

Meeting Agenda

Planning Commission

Monday, January 10, 2022	7:30 PM	ZOOM ONLY
		Zoom Meeting ID: 907 714 2200

The hearing procedure for the Planning Commission public hearings are as follows:

1) Staff will present a report on the item.

2) The Chair will ask for petitioner's presentation given by Petitioner(s) / Applicant (s) or their representative -10 minutes

3) Public testimony on the issue. -5 minutes per person

4) After testimony is completed, the Planning Commission may follow with questions. A person may only testify once on an issue unless questioned by the Planning Commission.

5) Staff may respond to any testimony given and the Commission may ask staff questions.

6) Rebuttal by the Petitioner(s) / Applicant(s) to rebut evidence or provide clarification but should not present new testimony or evidence.

7) The Chair closes the hearing and no further public comment will be heard.

8) The Chair entertains a motion and the Commission deliberates and makes a decision.

All those wishing to testify must wait for recognition by the Chair. Each person that testifies must write his or her name and mailing address on the sign-in sheet located by the microphone provided for public comment. They must begin by stating their name and address for the record at the microphone. All questions will be directed to the Chair. Testimony must be kept to the subject at hand and shall not deal with personalities. Decorum must be maintained at all times and all testifiers shall be treated with respect.

A. CALL TO ORDER

B. ROLL CALL

C. APPROVAL OF CONSENT AND REGULAR AGENDA

All items marked with an asterisk (*) are consent agenda items. Consent agenda items are considered routine and non-controversial by the Planning Commission and will be approved by one motion. There will be no separate discussion of consent agenda items unless a Planning Commissioner so requests in which case the item will be removed from the consent agenda and considered in its normal sequence on the regular agenda.

If you wish to comment on a consent agenda item or a regular agenda item other than a public hearing, please advise the recording secretary before the meeting begins, and she will inform the Chairman of your wish to comment.

1

- 1. Time Extension Request
- 2. Planning Commission Resolutions
- 3. Plats Granted Administrative Approval

a.	<u>KPB-3824</u>	ASLS 2020-08 Fitz Creek Heights Subdivision; KPB File 2021-011
	<u>Attachments:</u>	ASLS 2020-08 Fritz Creek Heights Subdivision
b.	<u>KPB-3825</u>	ASLS 2019-34 Tract ASLS 96-42; KPB File 2021-019
	<u>Attachments:</u>	ASLS No 2019-34 Tract A ASLS 96-42 KPB 2021-019
c.	<u>KPB-3826</u>	Barnett's South Slope Subdivision Quiet Creek Park 2021 Replat KPB File 2021-057
	<u>Attachments:</u>	Barnett's South Slope Subdivision Quiet Creek Park 2021 Replat
d.	<u>KPB-3827</u>	Birchwood Subdivision Sherman Addition No. 2; KPB File 2021-090
	<u>Attachments:</u>	Birchwood Subdivision Sherman Addition No 2
e.	<u>KPB-3828</u>	Bunnell's Subdivision Haige 2021 Replat; KPB File 2021-134
	<u>Attachments:</u>	Bunnells Subdivision Haigh 2021 Replat 2021-134
f.	<u>KPB-3829</u>	Eventyr Subdivision Number 3; KPB File 2020-079
	<u>Attachments:</u>	Eventyr Subdivision Number 3
g.	<u>KPB-3830</u>	Falls Creek Estates Unit 5; KPB File 2021-110
	<u>Attachments:</u>	Falls Creek Estates Unit 5 2021-110
h.	<u>KPB-3831</u>	Fowler's Bench; KPB File 2021-067
	<u>Attachments:</u>	Fowlers Bench 2021-067
i.	<u>KPB-3832</u>	Green Forest Subdivision Carew Addition; KPB File 2021-106
	<u>Attachments:</u>	Green Forest Subdivision Carew Addition 2021-106
j.	<u>KPB-3833</u>	Hylen 2021 Addition; KPB File 2021-024
	<u>Attachments:</u>	Hylen 2021 Addition
k.	<u>KPB-3834</u>	Jack Foster Subdivision 2018 Addition Phase 2; KPB File 2018-012R1P2
	Attachments:	Jack Foster Subdivision 2018 Addition Phase 2

l.	<u>KPB-3835</u>	Mansfield Subdivision Wolter 2021 Replat; KPB File 2021-121
	<u>Attachments:</u>	Mansfield Subdivision Wolter 2021 Replat 2021-121
m.	<u>KPB-3836</u>	McFarland Subdivision 2021 Replat; KPB File 2021-130
	<u>Attachments:</u>	McFarland Subdivision 2021 Replat
n.	<u>KPB-3837</u>	S & S Subdivision; KPB File 2021-112
	<u>Attachments:</u>	S & S Subdivision KPB 2021-112
0.	<u>KPB-3838</u>	Skyline Drive Subdivision N. 7A; KPB File 2021-083
	<u>Attachments:</u>	Skyline Drive Subdivision No 7A
р.	<u>KPB-3839</u>	Townsite of Kenai Kenaitze Courthouse Replat; KPB File 2021-118
	<u>Attachments:</u>	Townsite of Kenai Kenaitze Courthouse Replat
q.	<u>KPB-3840</u>	USS 4901 C Street ROW Vacation 2021 Replat; KPB File 2021-085
	<u>Attachments:</u>	USS 4901 C Street ROW Vacation 2021 Replat 2021-085

- 4. Plats Granted Final Approval (KPB 20.10.040)
- <u>KPB-3842</u> Dahler Subdivision Revis Replat; KPB File 2021-155
 <u>Attachments:</u> Dahler Sub Revis Replat
- 5. Plat Amendment Request
- 6. Commissioner Excused Absences
- 7. Minutes

<u>KPB-3843</u> December 13, 2021 Planning Commission Meeting Minutes

Attachments: PC Minutes 121321 Draft

D. OLD BUSINESS

 1.
 KPB-3844
 Remand Hearing - CLUP Modification

 PC Resolution 2021-26
 Applicant: Cook Inlet Region, Inc.

 Attachments:
 1.CIRI Remand MEMO w attachments

 2. Staff report -12.08.2021
 3. Appeal Packet_CIRI CLUP

2.	<u>KPB-3845</u>	Remand Hearing - CLUP Application
		PC Resolution 2018-23
		Applicant: Beachcomber, LLC
	Attachments:	1. Beachcomber MEMO w attachments
		2. Appeal Record - Beachcomber_R
		PC D2 - Public Comment

E. NEW BUSINESS

1.	<u>KPB-3846</u>	UEV - Barabara Heights Subdivision (KN 79-6) Lot 6 Block 14 KPB File 2021-156V
	<u>Attachments:</u>	1. MAP Vicinity
		2. MAP Aerial Map
		3. Plat Prelim KPB 2021-156V Reduced
		4. Staff Report Barbara Heights Sub Griffith Addn UEV 2021-156V
		5. Plat Parent SL 79-6
2.	<u>KPB-3847</u>	UEV - Kachemak Vista Subdivision (HM 83-93) Lots 1 & 3 KPB File 2021-023V
	<u>Attachments:</u>	1. MAP Vicinity
		2. MAP Aerial Map
		3. Plat Prelim KPB 2021-023V Reduced
		4. Staff Report Kachemak Vista Sub 2021 UEV 2021-023V
		5. Plat Parent HM 83-93
3.	<u>KPB-3848</u>	ROWV - 426' Portion of Arneson Avenue KPB File 2021-160V
	Attachments:	1. MAP Vicinity
		2. MAP Aerial Map
		3. Plat Prelim KPB 2021-160V Reduced
		4. Staff Report Cabin Hoppers Sub Arneson Ave ROWV KPB 2021-160V
		<u>5. MAP Aerial Map 2</u>
		6. MAP Contour
		7. Plat ROW Encroachment
		8. Plat Parent HM 84-115
		9. Plat Parent HM 2007-126
		10. Plat Parent HM 2000-64
		11. Plat Waiver PC Res 93-07
		12. Comment State of Alaska DNR

- KPB-3849 Ordinance 2022-01: An ordinance authorizing a communications site lease agreement with Vertical Bridge S3 Asset, LLC at Nikiski Fire Station 1.
 Attachments: 1 Vertical Bridge Site Lease (NFS #1) MEMO

 Vertical Bridge Site Lease (NFS #1) ORD
 Vertical Bridge Tower Site Map & Drawings (NFS #1)
 - 4 Vertical Bridge Site AGR (NFS #1)

F. PLAT COMMITTEE REPORT

G. OTHER

H. PUBLIC COMMENT/PRESENTATION

(Items other than those appearing on the agenda or scheduled for public hearing. Limited to five minutes per speaker unless previous arrangements are made)

- a. KPB-3850 Update on Sterling Highway Project MP 45-60
- b.
 KPB-3851
 Land Management Presentation Mass Timber Sale Project Proposal

 Attachments:
 PC Presentation 1.10.21 Land Management

I. DIRECTOR'S COMMENTS

J. COMMISSIONER COMMENTS

K. ADJOURNMENT

MISCELLANEOUS INFORMATIONAL ITEMS NO ACTION REQUIRED

KPB-3852 APC Meeting Minutes

Attachments: PC Misc Info_010522 CLAPC Minutes UNAPP PC Misc Info_010622 Anchor Point Minutes UNAPP PC Misc Info_040622 K-BAY APC UNAPP

NEXT REGULARLY SCHEDULED PLANNING COMMISSION

The next regularly scheduled Planning Commission meeting will be held Monday, January 24, 2022 in the Betty J. Glick Assembly Chambers of the Kenai Peninsula Borough George A. Navarre Administration Building, 144 North Binkley Street, Soldotna, Alaska at 7:30 p.m.

CONTACT INFORMATION KENAI PENINSULA BOROUGH PLANNING DEPARTMENT

Phone: 907-714-2215 Phone: toll free within the Borough 1-800-478-4441, extension 2215 Fax: 907-714-2378 e-mail address: planning@kpb.us website: http://www.kpb.us/planning-dept/planning-home

A party of record may file an appeal of a decision of the Planning Commission in accordance with the requirements of the Kenai Peninsula Borough Code of Ordinances. An appeal must be filed with the Borough Clerk within 15 days of the notice of decision, using the proper forms, and be accompanied by the filing and records preparation fees. Vacations of right-of-ways, public areas, or public easements outside city limits cannot be made without the consent of the borough assembly.

Vacations within city limits cannot be made without the consent of the city council. The assembly or city council shall have 30 calendar days from the date of approval in which to veto the planning commission decision. If no veto is received within the specified period, it shall be considered that consent was given.

A denial of a vacation is a final act for which the Kenai Peninsula Borough shall give no further consideration. Upon denial, no reapplication or petition concerning the same vacation may be filed within one calendar year of the date of the final denial action except in the case where new evidence or circumstances exist that were not available or present when the original petition was filed.



ADMINISTRATIVE APPROVAL

Subdivision: ASLS 2020-08 Fritz Creek Heights Subdivision KPB File 2021-011 Homer Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on March 15, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on Wednesday, December 15, 2021.

Scott Huff Platting Manager

State of Alaska Kenai Peninsula Borough OFFICIAL SEAL NOTARY PUBLIC PEGGY CLEMENTS STATE OF ALASKA

day of leemker 2021 by Signed and sworn (or affirmed) in my presence this Scott Huff.

Notary Public for the State of Alaska

My commission expires: 7.3.2022



ADMINISTRATIVE APPROVAL

Subdivision: ASLS No 2019-34 Tract A ASLS 96-42 KPB File 2021-019 Seward Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on March 15, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on Thursday, December 30, 2021.

Scott Huff Platting Manager

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this <u>30</u> day of <u>December</u>2021 by Scott Huff.

Notary Public for the State of Alaska

My commission expires: <u>S/12/23</u>

State of Alaska NOTARY PUBLIC Madeleine Quainton My Commission Expires May 12, 2023



ADMINISTRATIVE APPROVAL

Subdivision:

Barnett's South Slope Subdivision Quiet Creek Park 2021 Replat KPB File 2021-057 Homer Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on May 24, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on December 10, 2021.

Scott A. Huff Platting Manager

State of Alaska Kenai Peninsula Borough

day of

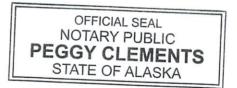
2021

by Scott A. Huff.

Signed and sworn (or affirmed) in my presence this

Notary Public for the State of Alaska

My commission expires: _7 - 31 - 2022





ADMINISTRATIVE APPROVAL

Subdivision:

Birchwood Subdivision Sherman Addition No 2 KPB File 2021-090 Kenai Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on July 12, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on December 9, 2021.

Scott A. Huff Platting Manager

OFFICIAL SEAL NOTARY PUBLIC **PEGGY CLEMENTS** STATE OF ALASKA

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this day of Accemba 2021

by Scott A. Huff.

Notary Public for the State of Alaska

My commission expires: 7.3 . 2000



Planning Department

144 N. Binkley Street, Soldotna, Alaska 99669 * (907) 714-2200 * (907) 714-2378 Fax

Charlie Pierce Borough Mayor

ADMINISTRATIVE APPROVAL

Subdivision:

Bunnell's Subdivision Haigh 2021 Replat KPB File 2021-134 Homer Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on October 11, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on December 22, 2021.

Scott A. Huff Platting Manager

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this <u>22</u> day of <u>Docember</u> 2021 by Scott A. Huff.

Notary Public for the State of Alaska

My commission expires: <u>S/12/23</u>

State of Alaska NOTARY PUBLIC Madeleine Quainton My Commission Expires May 12, 2023



ADMINISTRATIVE APPROVAL

Subdivision: Eventyr Subdivision Number 3 KPB File 2020-079 Kenai Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on August 10, 2020. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on Thursday, December 16, 2021.

Scott Huff Platting Manager

State of Alaska Kenai Peninsula Borough OFFICIAL SEAL NOTARY PUBLIC PEGGY CLEMENTS STATE OF ALASKA

2021 by

Signed and sworn (or affirmed) in my presence this _____ Scott Huff.

MO

Notary Public for the State of Alaska

My commission expires: 7.31.2022



ADMINISTRATIVE APPROVAL

Subdivision: Falls Creek Estates Unit 5 KPB File 2021-110 Homer Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on August 23, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on Wednesday, December 22, 2021.

Scott Huff Platting Manager

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this 22 day of <u>December</u> 2021 by Scott Huff.

Notary Public for the State of Alaska

My commission expires:

12121

State of Alaska NOTARY PUBLIC Madeleine Quainton My Commission Expires May 12, 2023



Planning Department

144 N. Binkley Street, Soldotna, Alaska 99669 • (907) 714-2200 • (907) 714-2378 Fax

Charlie Pierce Borough Mayor

ADMINISTRATIVE APPROVAL

Subdivision:

Fowler's Bench KPB File 2021-067 Homer Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on June 14, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on December 22, 2021.

Scott A. Huff

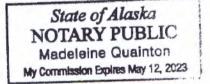
Platting Manager

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this _____ day of _____ day of _____ 2021 by Scott A. Huff.

Notary Public for the State of Alaska

My commission expires: 51/2/23





ADMINISTRATIVE APPROVAL

Subdivision: Green Forest Subdivision Carew Addition KPB File 2021-106 Kenai Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on August 23, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on Monday, December 27, 2021.

Scott Huff Platting Manager

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this 27 day of December 2021 by Scott Huff.

Notary Public for the State of Alaska

My commission expires: 5/12/23

State of Alaska DARY PUBLIC Madeleine Quainton mistion Expires May 12, 2023



ADMINISTRATIVE APPROVAL

Subdivision:

Hylen 2021 Addition KPB File 2021-024 Homer Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on April 12, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on December 2, 2021.

Scott A. Huff Platting Manager

State of Alaska Kenai Peninsula Borough

day of Necemb Signed and sworn (or affirmed) in my presence this ______ 2021 by Scott A. Huff. **OFFICIAL SEAL** Notary Public for the State of Alaska NOTARY PUBLIC PEGGY CLEMENTS 7.31 STATE OF ALASKA My commission expires:



Planning Department

144 N. Binkley Street, Soldotna, Alaska 99669 • (907) 714-2200 • (907) 714-2378 Fax

Charlie Pierce Borough Mayor

ADMINISTRATIVE APPROVAL

Subdivision:

Jack Foster Subdivision 2018 Addition Phase 2 KPB File 2018-012R1P2 Kenai Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary phase design plat on March 12, 2018. Approval for the plat is valid for two years from the date of approval, which is valid through March 12, 2020.

The preliminary phase design was revised and again, conditionally approved on May 14, 2018. Approval for the plat is valid for two years from the date of approval, which is valid through May 14, 2020.

Phase 1 recorded September 7, 2018 by plat KN 2018-47, per 20.25.110 (B) the approval of a final plat for a portion of the phased preliminary shall extend the preliminary approval for two years for the remaining land within the phased subdivision which is valid through September 7, 2020.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on December 15, 2021

Scott A. Huff Platting Manager

State of Alaska Kenai Peninsula Borough

OFFICIAL SEAL NOTARY PUBLIC PEGGY CLEMENTS STATE OF ALASKA

Signed and sworn (or affirmed) in my presence this _

Notary Public for the State of Alaska

by Scott A. Huff.

2021

7.31.2022

My commission expires:



ADMINISTRATIVE APPROVAL

Subdivision: Mansfield Subdivision Wolter 2021 Replat KPB File 2021-121 Homer Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on October 11, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on Wednesday, December 22, 2021.

Scott Huff Platting Manager

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this 22 day of December 2021 by Scott Huff.

Notary Public for the State of Alaska

My commission expires: 5/12/23

State of Alaska NOTARY PUBLIC Madeleine Quainton My Commission Expires May 12, 2023



ADMINISTRATIVE APPROVAL

Subdivision: McFarland Subdivision 2021 Replat KPB File 2021-130 Kenai Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on September 27, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on Wednesday, December 15, 2021.

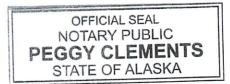
Scott Huff Platting Manager

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this <u>15</u> day of <u>Deemkn</u> 2021 by Scott Huff.

Notary Public for the State of Alaska

My commission expires: 7.3.2022





ADMINISTRATIVE APPROVAL

Subdivision: 5 & 5 Subdivision KPB File 2021-112 Kenai Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on October 25, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on Thursday, December 30, 2021.

Scott Huff Platting Manager

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this 30 day of December 2021 by Scott Huff.

Notary Public for the State of Alaska

My commission expires: 5/12/23

State of Alaska NOTARY PUBLIC Madeleine Quainton My Commission Expires May 12, 2023



ADMINISTRATIVE APPROVAL

Subdivision: Skyline Drive Subdivision No 7A KPB File 2021-083 Homer Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on June 28, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on Thursday, December 09, 2021.

Scott Huff Platting Manager

State of Alaska Kenai Peninsula Borough OFFICIAL SEAL NOTARY PUBLIC **PEGGY CLEMENTS** STATE OF ALASKA

dav of

Signed and sworn (or affirmed) in my presence this Scott Huff.

Notary Public for the State of Alaska

My commission expires: 7.31.2022



ADMINISTRATIVE APPROVAL

Subdivision:

Townsite of Kenai Kenaitze Courthouse Replat KPB File 2021-118 Kenai Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on September 13, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on December 6, 2021.

Scott A. Huff

Platting Manager

State of Alaska Kenai Peninsula Borough

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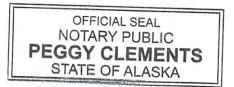
_____2021

by Scott A. Huff.

Signed and sworn (or affirmed) in my presence this

Notary Public for the State of Alaska

My commission expires: 7-31.2022





Planning Department

144 N. Binkley Street, Soldotna, Alaska 99669 • (907) 714-2200 • (907) 714-2378 Fax

Charlie Pierce Borough Mayor

ADMINISTRATIVE APPROVAL

Subdivision:

USS 4901 C Street ROW Vacation 2021 Replat KPB File 2021-0B5 Seldovia Recording District

The Kenai Peninsula Borough Planning Commission conditionally approved the preliminary subdivision plat on September 27, 2021. Approval for the plat is valid for two years from the date of approval.

The final plat complied with conditions of preliminary approval and KPB Title 20 (Subdivisions); therefore, per KPB 20.60.220, administrative approval has been granted by the undersigned on December 22, 2021.

Scott A. Huff Platting Manager

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this ______ day of <u>Alcember</u>_____ 2021 by Scott A. Huff.

Notary Public for the State of Alaska

My commission expires:

State of Alaska NOTARY PUBLIC Madeleine Quainton My Commission Expires May 12, 2023



2021

FINAL APPROVAL OF PLAT SUBMITTED UNDER 20.10.040

Subdivision:

Dahler Subdivision Revis Replat KPB File 2021-155 Kenai Recording District

The Kenai Peninsula Borough Planning Department has reviewed the above referenced subdivision plat in accordance with 20.10.040 Borough Code of Ordinances. The final plat meets the conditions of the preliminary approval and complies with KPB Title 20; therefore, final approval has been granted by the undersigned on December 14, 2021.

Scott A. Huff Platting Manager

OFFICIAL SEAL NOTARY PUBLIC **PEGGY CLEMENTS** STATE OF ALASKA

day of

State of Alaska Kenai Peninsula Borough

Signed and sworn (or affirmed) in my presence this _ by Scott A. Huff.

Notary Public for the State of Alaska

My commission expires: 7-3).2022

Kenai Peninsula Borough Planning Commission

Betty J. Glick Assembly Chambers, Kenai Peninsula Borough George A. Navarre Administration Building

December 13, 2021 7:30 P.M. UNAPPROVED MINUTES

CALL TO ORDER

Chair Ruffner called the meeting to order at 7:30 p.m.

ROLL CALL

Commissioners Present Syverine Bentz, Anchor Point/ Ninilchik Jeremy Brantley, Sterling Virginia Morgan, East Peninsula Robert Ruffner, Kasilof/Clam Gulch Franco Venuti, City of Homer

With 5 members of an 14-member commission (eight seats currently filled) in attendance, a quorum was present.

Staff Present

Melanie Aeschliman, Planning Director Sean Kelley, Borough Attorney Scott Huff, Platting Manager Julie Hindman, Platting Specialist Samantha Lopez, KRC Manager Eric Ogren, Code Compliance Avery Harrison, LMD Administrative Assistant Ann Shirnberg, Planning Administrative Assistant

AGENDA ITEM C. CONSENT & REGULAR AGENDAS

*3. Plats Granted Administrative Approval

- a. AK State Land Survey No. 2020-10 Captain Cook North Subdivision.; KPB File 2021-052
- b. Baleen Cove Subdivision; KPB File 2021-045
- c. Bodnar Subdivision 2021 Replat; KPB File 2021-114
- d. Cliff House Acres Subdivision; KPB File 2021-041
- e. Emery Subdivision; KPB File 2021-100
- f. Kings Creek 2021 Replat; KPB File 2021-081
- g. McReed Subdivision 2021 Replat; KPB File 2021-093
- h. Moose Range Ridge Estates Oehler Replat; KPB File 2020-155
- i. Poage Subdivision Chaloux Replat; KPB File 2021-059
- j. Self Subdivision Bilben Replat; KPB File 2021-092

*4. Plats Granted Final Approval (20.10.040)

a. Jeffery Park Subdivision No. 4; KPB File 2021-139

*6. Commissioner Excused Absences

- a. Diane Fikes, City of Kenai
- b. Pamela Gillham, Ridgeway
- c. Blair Martin, Kalifornsky
- d. City of Soldotna, Vacant
- e. City of Seward, Vacant
- f. Northwest Borough, Vacant

*7. Minutes

- a. November 29, 2021 Plat Committee Meeting Minutes
- b. November 29, 2021 Planning Commission Meeting Minutes

Vice Chair Ruffner asked Ms. Shirnberg to read the consent agenda items into the record. He then asked if anyone wised to speak to any of the items on the consent agenda.

MOTION: Commissioner Brantley moved, seconded by Commissioner Bentz to approve the consent agenda and move agenda item D1 to the end of new business and approving the regular agenda as amended.

Hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3	
Yes	Bentz	z, Brantley	, Fikes	s, Gillham	, Morg	an, Ruffner, Venuti
Absent	Fikes, Gillham, Martin					

Chair Ruffner asked Ms. Shirnberg to read the procedures for public testimony.

AGENDA ITEM E. NEW BUSINESS

ITEM E1 - PORCUPINE LAKE SUBD NO 6

KPB File No.	2021-152	
Plat Committee Meeting:	December 13, 2021	
	Gerald Johnson	
Applicant / Owner:	Brent Johnson	
	Judith Johnson, all of Clam Gulch, AK	
Surveyor:	Jerry Johnson / Johnson Surveying	
General Location:	Cohoe Loop Road, Cohoe area	

Parent Parcel No.:	137-010-66
Legal Description:	Government Lot 2 lying southwesterly of Cohoe Loop Road and Government Lot 5 in Section 9, Township 2 North, Range 12 West, excluding therefrom Porcupine Lake Subdivision No. 4, Plat KN 2005-1 and Porcupine Lane, Plat KN 79-116
Assessing Use: Residential	
Zoning: Rural Unrestricted	
Water / Wastewater On site	

Staff report given by Scott Huff.

<u>Specific Request / Scope of Subdivision</u>: The proposed plat will subdivide a 40-acre parcel into three tracts that will be 5.1, 9.2, and 23.7 acres.

Location and Legal Access (existing and proposed): The subdivision is located near mile 2 of Cohoe Loop Road.

This plat will dedicate a 60 foot wide right of way between Tract H and Tract I to provide legal and physical access to Tract J. The right of way dedication appears to encompass an existing travel way.

This plat will dedicate a portion of Swan Lake Drive in the southeast corner of the subdivision. Swan Lake Drive is a road located off Cohoe Loop Road. Although not is a fully dedicated right of way, a travel way does exist from Cohoe Loop Road to Tract E located south of this subdivision. Porcupine Lake Subdivision #3, KN 2000-66, dedicated a 30 foot wide and 100 foot long portion of Swan Lake Drive. This plat is proposing to dedicate the matching 30 foot width and an angle to allow the existing road to be within the dedication. **Staff recommends** that a detail sketch may be necessary to clearly depict the dimensions of the Swan Lake Road right of way dedication.

An exception has been requested to not dedicate additional right of way for Swan Lake Drive or along the

eastern boundary.

The block is defined by section line easements and partial dedications. Cohoe Loop Road, McReed Avenue, Henning Street, and section line easement define the block. An additional dedication is located to the north, Porcupine Lane, which is currently not a through dedication and does not improve the block. The block exceeds allowable lengths and is not closed due to lacking dedications. Multiple lakes are within the block. The future continuation of proposed Bottleneck Lake Road, in addition to future dedications of Swan Lake Drive will improve the block configuration.

	Out of Jurisdiction: No
KPB Roads Dept. comments	Roads Director: Uhlin, Dil Comments: No comments
SOA DOT comments	The ROW for Cohoe Loop Road is as shown on State of Alaska Department of Highways Right of Way Map Alaska Project S-0461(1) sheet 4 of 11, and appears to be shown correctly based on recovered concrete ROW monuments from adjacent plat 2005-1. Staff recommends that a reference be added to the plat for the Right of Way Map.

Site Investigation: Steep terrain, lakes, and areas with low wet lands affect this subdivision. The plat depicts the contour information and provides shading for slopes greater than 25 percent. Except near the intersection with Cohoe Loop Road, steep slopes do not affect the location of proposed Bottleneck Road. An existing travel way has been constructed within the proposed Bottleneck Lake Road. Per KPB Code, grades shall not exceed 10 percent or 4 percent within 130 feet of any centerline intersection. **Staff recommends** that the committee concur that cross-sections and centerline profiles are not required for Bottleneck Road as there is already a constructed travel way within this proposed right of way.

Bottleneck Lake forms the northeast boundary of this subdivision. The plat is providing the 2002 Ordinary High Water Line as the boundary. **Staff recommends** the source of the OHW line be stated on the face of the plat or within a plat note and the following plat note be added "The natural meanders of ordinary high water is for area computations only, the true corners being on the extension of the sidelines and the intersection with the natural meanders."

Additional wetlands are depicted within Tract H. Per KPB GIS data, there are additional drainage ways within proposed Tract J. **Staff recommends** all low wet areas be depicted and labeled with the following plat note added, "Any person developing the property is responsible for obtaining all required local, state, and federal permits, including a U.S. Army Corps of Engineers wetland determination if applicable."

KPB River Center review	A. Floodplain
	Reviewer: Carver, Nancy Floodplain Status: Not within flood hazard area Comments: No comments
	B. Habitat Protection
	Reviewer: Aldridge, Morgan Habitat Protection District Status: Is NOT within HPD Comments: No comments
	C. State Parks
	Reviewer: Russell, Pam Comments: No Comments

Staff Analysis The proposed subdivision will subdivide a remainder portion of Government Lots. The surrounding lots are large acreage tracts and this plat will create similar sized parcels. The three tracts will all be greater than 200,000 square feet. A soils analysis report will not be required and an engineer will not need to sign the plat.

Per the preliminary Certificate to Plat, beneficial interest holders do not affect the proposed plat. Notification per KPB 20.25.090 will not be required unless the final Certificate to Plat states the property is affected by beneficial interest holders.

The property is not within an advisory planning commission.

<u>Utility Easements</u> The plat is proposing to grant easements adjoining all dedicated right of ways as outlined in KPB Code. Overhead power lines are depicted on the plat. Plats for surrounding areas showed power lines and granted 20 foot utility easements centered on the lines. As the lot within this subdivision has not been previously surveyed, utility easements have not been granted at this time. If existing easements are in place they will need to be depicted and noted on the plat. Any easements granted by this plat will need to be depicted and labeled. *Staff recommends* the surveyor/owners work with the utility companies to determine if easements exist or grant easements over the existing lines.

The affected utility providers were emailed the subdivision plat public hearing notice as part of the routine notification process. **Staff recommends** to grant utility easements requested by the utility providers or work with the utility providers to obtain approval.

HEA	
ENSTAR	No comments or objections
ACS	
GCI	Approved as shown.

Utility provider review:

na B abpartmont, agoney remem	
	Reviewer: Haws, Derek Affected Addresses: None
	Existing Street Names are Correct: Yes
	List of Correct Street Names: COHO LOOP RD
Addressing	Existing Street Name Corrections Needed: All New Street Names are Approved: No List of Approved Street Names:
	List of Street Names Denied: BOTTLENECK LAKE RD
	Comments: BOTTLENECK LAKE RD exceeds maximum street name length of 17 characters including spaces. Staff recommends using the name BOTTLENECK RD for the newly dedicated ROW.
Code Compliance	Reviewer: Ogren, Eric Comments: No comments
Planner	
Assessing	Reviewer: Wilcox, Adeena Comments: No comment
Advisory Planning Commission	

KPB department / agency review:

The subdivision plat has been reviewed and generally complies with the 2019 Kenai Peninsula Borough Comprehensive plan.

STAFF RECOMMENDATIONS

CORRECTIONS / EDITS

KPB 20.25.070 – Form and contents required

Staff recommendation: final plat submittals must comply with 20.25.070. Additional information, revisions, and/or corrections are required as noted below.

A. Within the Title Block

1. Name of the subdivision which shall not be the same as an existing city, town, tract, or subdivision of land in the borough, of which a plat has been previously recorded, or so nearly the same as to mislead the public or cause confusion. The parent plat's name shall be the primary name of the preliminary plat.

2. Legal description, location, date, and total area in acres of the proposed subdivision;

3. Name and address of owner(s), as shown on the KPB records and the certificate to plat, and registered land surveyor.

Staff recommendation:

- The subdivision description should be updated. "Portion of Government Lot 2 lying southwesterly of Cohoe Loop Road and Government Lot 5 excluding therefrom Porcupine Lake Subdivision #4, Plat KN 2005-1 and Porcupine Lane, Plat KN 79-116, within NE ¼ Section 9, Township 2 North, Range 12 West, S.M., State of Alaska, Kenai Recording District."
- KPB Assessing records show a different mailing address for Brent and Judith Johnson. Please update.
- The scale appears to be slightly off.
- D. A vicinity map, drawn to scale showing location of proposed subdivision, north arrow if different from plat orientation, township and range, section lines, roads, political boundaries, and prominent natural and manmade features, such as shorelines or streams;

Staff recommendation: Scale appears to be off. Adjust character spacing in Sterling Hwy as the "I" and "N" appear to overlap.

G. The status of adjacent lands within 100 feet of the proposed subdivision boundary or the land status across from any dedicated rights-of-way that adjoin the propose subdivision boundary, including names of subdivisions, lot lines, block numbers, lot numbers, rights-of-way; or an indication that the adjacent land is not subdivided;

Staff recommendation:

- Add "Portion" or "PTN" to the Government Lot located north of Cohoe Loop Road.
- Add "Unsubdivided" to the lot located to the southeast of the subdivision.
- Correct the suffix for Swan Lake Drive.

KPB 20.30 – Subdivision Design Requirements

Staff recommendation: final plat submittals must comply with 20.30. Additional information, revisions, and/or corrections are required as noted below.

KPB 20.40 – Wastewater Disposal

Staff recommendation: final plat submittals must comply with 20.40. Additional information, revisions, and/or corrections are required as noted below.

20.40.010 Wastewater disposal.

Platting Staff Comments: All lots larger than 200,000 square feet. Soils analysis not required. Provide correct wastewater disposal note. "WASTEWATER DISPOSAL: Lots which are at least 200,000 square feet in size may not be suitable for onsite wastewater treatment and disposal. Any wastewater treatment or disposal system must meet the regulatory requirements of the Alaska Department of Environmental Conservation."

Staff recommendation: comply with 20.40.

KPB 20.60 – Final Plat

Staff recommendation: final plat submittals must comply with 20.60. Additional information, revisions, and/or corrections are required as noted below.

20.60.040. Dedication of public use lands. Any land shown on a plat as a street, public park or other public area must be dedicated on the final plat to a tax exempt governmental entity. If the governmental entity is not the Kenai Peninsula Borough, the governmental entity shall be required to execute an acceptance of the dedication on the plat.

Staff recommendation: Provide a certificate of acceptance for right of ways being dedicated.

20.60.180. Plat notes.

A. Plat notes shall not be placed on a final plat unless required by borough code or by the planning commission in order to promote or protect the public health, safety, and welfare consistent with borough and state law.

B. Revision of, or not carrying forward, an existing plat note from the parent plat will adhere to KPB 20.50.010. Separate advertising of the plat note removal is not required, Notification of the requested change will be sent by regular mail to all owners within the subdivision (parent plat and subsequent replats) as shown on the borough tax rolls. Upon approval by the planning commission, the revision or removal of the record plat note shall be finalized by recording a planning commission resolution or subdivision plat.

Staff recommendation: Place the following notes on the plat.

- "No access to state maintained rights-of-way permitted unless approved by the State of Alaska Department of Transportation."
- Roads must meet the design and construction standards established by the borough in order to be considered for certification and inclusion in the road maintenance program (KPB 14.06).
- Add a plat note for any exceptions granted.

Update plat note 3, "...No. 757, dated October 10, 1959; Public Land Order No. 1613, dated April 7, 1958; and Department of the Interior..."

20.60.190. Certificates, statements, and signatures required. *Staff recommendation: comply with* 20.60.190.

EXCEPTIONS REQUESTED:

KPB 20.30.030 - proposed street layout-requirements & KPB 20.30.170 - blocks-length requirements

<u>Surveyor's Discussion</u>: Exceptions requested for ROW dedication matching Swan Lake Road or along east boundary due to steep grades and lack of need for providing access to other properties. ROW dedication to provide access from Bottleneck Lake Road to Tract D, would require additional subdivision and both lots J & D will have the same owner.

<u>Staff Discussion</u>: The subdivision is within a non-compliant block as it currently is not closed and the distances are all larger than the allowable limits. Dedications could help improve the block length as well as provide additional access to large acreage lots. Swan Lake Drive is a small portion of a right of way. The proposed right of way dedication will atop existing travelways. Large acreage tracts are being created that can be further subdivided in the future where they can provide access that complies with subdivision standards and fits with the terrain and site features.

Denial of the exception will require dedications along the south and eastern boundary of the subdivision as well as a continuation of Bottleneck Lake Road so that a connection with Sean Lake Drive would be possible in the future.

Findings:

- 1. The tracts are large enough to be further subdivided in the future.
- 2. Lakes are found along the east border of the subdivision and within a portion of the western area of Tract J.
- 3. The lakes make it difficult to acquire closed blocks.
- 4. The subdivision contains areas with steep slopes.
- 5. The subdivision contains areas with low wet areas.
- 6. The proposed dedications are within areas that provide feasible construction.
- 7. Proposed Bottleneck Lake Road appears to be over an existing travelway.
- 8. The three tracks will have access via the proposed right of way.
- 9. The right of way proposed has a turnaround area but can be extended in the future if Tract J is further subdivided.
- 10. The design, length, and suffix proposed indicate future extension of the right of way is possible.
- 11. One of the owners of this subdivision owns the 50 acre lot located south of the subdivision.
- 12. The eastern portion of Swan Lake Drive is dedicated along a constructed travelway.
- 13. The proposed plat will dedicate a portion of Swan Lake Drive to match past dedication.
- 14. The proposed plat is dedicating a portion of Swan Lake Drive atop the constructed travelway.
- 15. A continuation of Swan Lake Drive within this subdivision will not match the current travelway.
- 16. A continuation of Swan Lake Drive along the southern boundary will cross steep areas.
- 17. A dedication along the eastern boundary will result in crossing steep slopes and will end at Bottleneck Lake.

Staff reviewed the exception request and recommends granting approval.

Staff recommends the Committee select the findings they determine are applicable, make additional findings if needed, tie the findings to the following standards, and vote on the exception in a separate motion.

Unless prohibited under this title, the commission (committee) may authorize exceptions to any of the requirements set forth in this title. Application for an exception shall present the commission (committee) with substantial evidence, justifying the requested waiver or exception stating fully the grounds for the application and the facts relied upon. All exceptions must be requested and granted at the time of preliminary plat approval. Exceptions may not be requested with a final plat submittal.

The commission (committee) shall make findings of fact meeting the following standards before granting any exception:

- 1. That special circumstances or conditions affecting the property have been shown by application; **Findings 1-5, 8-11, 15-17 appear to support this standard.**
- 2. That the exception is necessary for the preservation and enjoyment of a substantial property right and is the most practical manner of complying with the intent of this title; Findings 1-5, 8-11, 15-17 appear to support this standard.
- 3. That the granting of the exception will not be detrimental to the public welfare or injurious to other property in the area in which said property is situated. **Findings 1-5, 8-11, 15-17 appear to support this standard.**

Staff recommendation: place notes on the final plat indicating any exceptions granted by the Plat Committee with the meeting date.

RECOMMENDATION:

SUBJECT TO EXCEPTION(S) GRANTED, STAFF RECOMMENDS:

- GRANT APPROVAL OF THE PRELIMINARY PLAT SUBJECT TO STAFF RECOMMENDATIONS, AND
- COMPLIANCE WITH KPB 20.25.070 (FORM AND CONTENTS), KPB 20.25.080 (PETITION REQUIRED), KPB 20.30 (DESIGN REQUIREMENTS); AND KPB 20.40 (WASTEWATER DISPOSAL), AND
- COMPLIANCE WITH KPB 20.60 TO ENSURE ADMINISTRATIVE APPROVAL OF THE FINAL PLAT.

NOTE: 20.25.120. - REVIEW AND APPEAL.

A PARTY OF RECORD MAY REQUEST THAT A DECISION OF THE PLAT COMMITTEE BE REVIEWED BY THE PLANNING COMMISSION BY FILING A WRITTEN REQUEST WITHIN 15 DAYS OF NOTIFICATION OF THE DECISION IN ACCORDANCE WITH KPB 2.40.080.

A DECISION OF THE PLANNING COMMISSION MAY BE APPEALED TO THE HEARING OFFICER BY A PARTY OF RECORD WITHIN 15 DAYS OF THE DATE OF NOTICE OF DECISION IN ACCORDANCE WITH KPB 21.20.250.

END OF STAFF REPORT

Vice Chair Ruffner opened the meeting for public comment.

<u>Jerry Johnson, Johnson Surveying; P.O. Box 27, Clam Gulch, AK 99568:</u> Mr. Johnson was the surveyor on this project and made himself available for questions.

Hearing no one else wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION: Commissioner Venuti moved, seconded by Commissioner Brantley to grant preliminary approval to Porcupine Lake Subdivision No. 6 based on staff recommendations and compliance with borough code.

AMENDMENT: Commission Venuti moved, seconded by Commissioner Brantley to grant exception request to KPB 20.30.030-Proposed Street Layout Requirements & KPB 20.30.170-Block Length Requirements citing findings 1-5, 8-11 & 15-17 in support of standards one, two & three.

Hearing no objection or further discussion, the motion was carried by the following vote:

AMENDMENT PASSED BY UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3
Yes	Bentz	z, Brantley	, Fike	s, Gillham	, Morg
Absent	Fikes	, Gillham,	Martir	۱	

Hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3	
Yes	Bentz	z, Brantley	, Fikes	s, Gillham	, Morg	jan, Ruffner, Venuti
Absent	Fikes, Gillham, Martin					

ITEM E2 - TOWLE SUBDIVISION 2021 REPLAT

KPB File No.	2021-153			
Plat Committee Meeting:	December 13, 2021			
Applicant / Owner:	Robert S. Rima, Jr. of Cooper Landing, AK			
Surveyor:	Jerry Johnson / Johnson Surveying			
General Location:	Near mile 48 of the Sterling Highway in the Cooper Landing area			
Parent Parcel No.:	119-020-08, 119-020-09, 119-020-10			

Legal Description:	Lots 13 thru 17 of Towle Subdivision No. 1 (Unrecorded) within H.E.S. 95
Assessing Use:	Residential / Lodge
Zoning:	Rural Unrestricted
Water / Wastewater	On Site

Staff report given by Scott Huff.

<u>Specific Request / Scope of Subdivision:</u> The plat will be reconfiguring five lots into two lots that will be 1.2 acres and 1.5 acres.

Location and Legal Access (existing and proposed): The subdivision is located near mile 48 of the Sterling Highway in Cooper Landing. Both lots will have access from the Sterling Highway. The lots are also located along the Kenai River, providing water access.

Three existing driveways are depicted on the preliminary plat and may be removed for the final plat.

The block does not comply with code. Due to the proximity of the Kenai River, the narrow area between the river and the highway, the ability to acquire a closed block with compliant lengths will not be possible. **Staff recommends** the plat committee concur that an exception is not needed, as there are no dedications that can be granted to improve the block.

	Out of Jurisdiction: No		
KPB Roads Dept. comments	Roads Director: Uhlin, Dil		
	Comments:		
	No comments		
SOA DOT comments	The ROW for Sterling Highway is as mentioned on Right of Way Deed Book 9, Page 88 SRD and appears to be shown correctly. (We do not currently have mapping for this section of highway.)		

Site Investigation: Contours are shown on the plat. The land is sloping towards the Kenai River with a drainage that crosses through the middle of the subdivision. The new lot boundary will generally follow the existing drainage. Areas with steep slopes exist near the shore of the Kenai River and the slopes greater than 25 percent are depicted with shading. Per KPB GIS data, there are no low wet areas on the plat. Plat

note 5 states that there are no low wet areas except for the depicted creek and the Kenai River.

The plat shows the ordinary high water line from 2019. *Staff recommends* the source information for the ordinary high water line be noted.

A portion of Lot 15 is within a flood plain. The areas should be depicted and labeled with the required plat note to be added. The subdivision also is located along the Kenai River. The Anadromous Waters Habitat note must be added. **Staff recommends** depict any flood hazard areas and provide the correct plat notes regarding flooding and anadromous waters habitat protection districts.

	A. Floodplain
KPB River Center review	Reviewer: Carver, Nancy Floodplain Status: IS in flood hazard area Comments: Flood Zone: AE,X (shaded),Floodway Map Panel: 02122C-1380E In Floodway: False Floodway Panel:
	B. Habitat Protection
	Reviewer: Aldridge, Morgan Habitat Protection District Status: IS totally or partially within HPD Comments: KPB\maldridge
	C. State Parks
	Reviewer: Russell, Pam Comments: No Comments

Staff Analysis The parent lots are within Homestead Entry Survey No. 95. The survey for those lands was completed in 1919 and created 108.84 acres along the Kenai River and within the Chugach National Forest. The lots within this subdivision were considered the Towle Subdivision No. 1 and the lots were created by deeds of record. A subdivision plat was never recorded. Another Towle Subdivision No. 1 exists but does not contain the lots within the proposed subdivision. Record of surveys have been completed for Lots 13 through 15. The final acreage will need to be verified and may not match current KPB records due to the lack of surveys and changes with the water boundary of the Kenai River.

In the past, the KPB Assessing department allowed lots to be combined for tax purposes, but they are legally separate lots. Per KPB Assessing and GIS records, the lots are shown as three parcels instead of the five. Lot 13 is shown as a single lot while Lots 14 and 15 are combined as well as Lots 16 and 17 being combined.

The current lot configurations are narrow lots that do not comply with the current 3:1 depth to width ratio standard. Multiple improvements cross the parcel boundaries. Encroachment easements were granted by the land owner for the buildings and improvements that cross the parcel boundaries. The replatting of the lot lines will terminate the easement with merger of title. *Staff recommends* that a plat note be added stating, 'Encroachment easements of record as recorded in Bk. 85 Pg 517 and Serial No. 2011-000496-0 Seward Record District will be terminated with merger of title with the recording of this subdivision plat.'

The lots are increasing in size and a soil analysis report will not be required.

Notice of the proposed plat was mailed to two beneficial interest holders on November 19, 2021. The beneficial interest holder will be given 30 days from the date of the mailing of the notification to respond. They are given the opportunity to notify staff if their beneficial interest prohibits or restricts subdivision or requires their signature on the final plat. If no response is received within 30 days, staff will assume they have no requirements regarding the subdivision and it may be finalized.

Cooper Landing Advisory Planning Commission minutes were not available when the staff report was prepared (KPB 21.02.020). These will be provided with the desk packet if available.

Fixed wing imagery indicates structure(s) are very close to the lot line of proposed Lot 15A and lot 18. It is the duty of a surveyor to report any encroachments found during a survey to his client. *Staff recommends*

the surveyor confirm whether an encroachment affects the replat. If a permanent structure or structures cross a lot line, **staff recommends** a plat note be placed on the final plat to indicate that acceptance of the plat by the Borough does not indicate acceptance of any encroachments.

<u>Utility Easements</u> As the parcels involved have not been part of a recorded subdivision plat, the only existing utility easements have been granted by recorded documents. There is currently an easement to Chugach Electric with no definite location. **Staff recommends** a plat note be added with the document information for the easement granted to Chugach Electric Association, Inc.

An easement has been recorded for the benefit of Chugach Electric that is located on the east 10 feet of the south 200 feet of Lot 17. This easement is depicted. **Staff recommends** the label state that the easement was granted by Book 76 Page 273 of the Seward Recording District or refer to a plat note that provides the information for the creation of the easement.

The plat will be granting the required utility easements as set out in KPB Code. They are depicted and labeled within the drawing and identified within plat note 1.

The affected utility providers were emailed the subdivision plat public hearing notice as part of the routine notification process. **Staff recommends** to grant utility easements requested by the utility providers or work with the utility providers to obtain approval.

Utility provider review:

othity provider review.	
HEA	
ENSTAR	No comments or objections.
ACS	
GCI	Approved as shown
SEWARD ELECTRIC	
CHUGACH ELECTRIC	
TELALASKA	

KPB department / agency review:

KPB department / agency review:	
	Reviewer: Haws, Derek
Addressing	Affected Addresses: 18364 STERLING HWY 18368 STERLING HWY 18374 STERLING HWY 18404 STERLING HWY
	Existing Street Names are Correct: Yes List of Correct Street Names: STERLING HWY
	Existing Street Name Corrections Needed: All New Street Names are Approved: No List of Approved Street Names: List of Street Names Denied:
	Comments: 18364 STERLING HWY will remain with lot 13A 18368 STERLING HWY will remain with lot 13A 18374 STERLING HWY will remain with lot 15A 18404 STERLING HWY will remain with lot 15A
Code Compliance	Reviewer: Ogren, Eric Comments: No comments
Planner	
Assessing	Reviewer: Wilcox, Adeena Comments: No comment
Advisory Planning Commission	Comments not received when staff report was prepared.

The subdivision plat has been reviewed and generally complies with the 2019 Kenai Peninsula Borough Comprehensive plan.

STAFF RECOMMENDATIONS

CORRECTIONS / EDITS

KPB 20.25.070 - Form and contents required

Staff recommendation: final plat submittals must comply with 20.25.070. Additional information, revisions, and/or corrections are required as noted below.

- A. Within the Title Block
 - 1. Name of the subdivision which shall not be the same as an existing city, town, tract, or subdivision of land in the borough, of which a plat has been previously recorded, or so nearly the same as to mislead the public or cause confusion. The parent plat's name shall be the primary name of the preliminary plat.
 - 2. Legal description, location, date, and total area in acres of the proposed subdivision;

3. Name and address of owner(s), as shown on the KPB records and the certificate to plat, and registered land surveyor.

Staff recommendation:

- The lots being replatted are currently shown as part of the Towle Subdivision No. 1, which was never recorded. Update the description to "Lots 13 17 of Towle Subdivision No. 1 (unrecorded) within H.E.S. 95, located in SW1/4 of Section 28, …"
- The scale appears to be off. Please verify before submitting the final for review.
- The Certificate to Plat states the owner is Robert J. Rima, Jr. The deeds attached do show Robert S. Rima, Jr. Work with the title company to correct the name. On the plat, update "SR" to "JR".
- The name of the business may remain in the title block but for the signature line and the notary, he will be signing, as an individual as that is how title was taken.
- D. A vicinity map, drawn to scale showing location of proposed subdivision, north arrow if different from plat orientation, township and range, section lines, roads, political boundaries, and prominent natural and manmade features, such as shorelines or streams;
 Staff recommendation: Depict and label the boundary for Chugach National Forest.
- G. The status of adjacent lands within 100 feet of the proposed subdivision boundary or the land status across from any dedicated rights-of-way that adjoin the propose subdivision boundary, including names of subdivisions, lot lines, block numbers, lot numbers, rights-of-way; or an indication that the adjacent land is not subdivided;

Staff recommendation: The Sterling Highway is shown as 66 feet wide in this area. Provide status labels and lot line depictions to the parcels south of the Sterling Highway.

N. Apparent encroachments, with a statement indicating how the encroachments will be resolved prior to final plat approval;

Staff recommendation: The existing buildings cross property boundaries and encroachment easement have been recorded to resolve this issue in the past. With all the lands under common ownership the easement has been terminated with merger of title. The bridge depicted on the plat crosses over the lot line. An easement for the bridge is not required at this time as both lots are under common ownership. If the lots are to be sold separately, **Staff encourages** the landowner to consider granting an easement for the bridge.

KPB 20.30 – Subdivision Design Requirements

Staff recommendation: final plat submittals must comply with 20.30. Additional information, revisions, and/or corrections are required as noted below.

20.30.280. Floodplain requirements.

- A. All subdivision plats which are within areas where the floodplain has been identified by the Federal Emergency Management Agency (FEMA), and which involve 50 lots or five acres whichever is lesser, shall include the base flood elevation source.
- B. Any area of the subdivision within the floodplain, floodway or Seward Mapped Flood Data Area (SMFDA) is to be shown and labeled on the plat.

- C. All subdivisions which are wholly or partially located within flood hazard areas as defined by KPB 21.06.030 must comply with KPB 21.06.050 standards for Floodplain Management.
- D. All subdivisions or replats within the Flood Insurance Rate Map (FIRM) area or SMFDA, as amended, as defined by KPB 21.06.020, shall contain the following note:

FLOOD HAZARD NOTICE:

Some or all of the property shown on this plat has been designated by FEMA or the Kenai Peninsula Borough Seward Mapped Flood Data Area as a flood hazard area district as of the date this plat is recorded with the district recorder's office. Prior to development, the Kenai Peninsula Borough floodplain administrator should be contacted for current information and regulations. Development must comply with Chapter 21.06 of the Kenai Peninsula Borough Code.

E. All subdivisions or replats that include any portion of the mapped floodway shall contain the following note:

FLOODWAY NOTICE:

Portions of this subdivision are within the floodway. Pursuant to KPB Chapter 21.06, all development (including fill) in the floodway is prohibited unless certification by an engineer or architect is provided demonstrating that encroachments shall not result in any increases in flood levels during the occurrence of the base flood discharge.

- F. Each plat within a city which has met the requirements of this section shall contain the following statement: "The first finished and habitable floor of a building constructed within a floodplain shall be built at or above the 100-year flood level."
- G. This section applies to all cities which adopt a resolution requesting participation in the FEMA floodplain program and which are subsequently recognized by the state as participants.
- H. A city may adopt an ordinance as part of its building code with greater restrictions than those set forth in KPB 20.30.280(A). A note shall be placed on the plat to indicate that the developer is responsible for contacting the city to determine the restrictions prior to any development.

Staff recommendation: Comply with 20.30.280

20.30.290. Anadromous Waters Habitat Protection District. If any portion of a subdivision or replat is located within an anadromous waters habitat protection district, the plat shall contain the following note:

ANADROMOUS WATERS HABITAT PROTECTION DISTRICT NOTE:

Portions of this subdivision are within the Kenai Peninsula Borough Anadromous Waters Habitat Protection District. See KPB Chapter 21.18, as may be amended, for restrictions that affect development in this subdivision. Width of the habitat protection district shall be in accordance with KPB 21.18.040.

Platting Staff Comments:

Staff recommendation: comply with 20.30.290.

KPB 20.40 – Wastewater Disposal

Staff recommendation: final plat submittals must comply with 20.40. Additional information, revisions, and/or corrections are required as noted below.

20.40.010 Wastewater disposal.

Platting Staff Comments: Per KPB 20.40.020(A)(2), a soils analysis report will not be required as the lots will be increasing and adding more than 1,000 square feet of suitable area. Add plat note "WASTEWATER DISPOSAL: Wastewater treatment and disposal systems must meet the regulatory requirements of the Alaska Department of Environmental Conservation." **Staff recommendation**: comply with 20.40.

KPB 20.60 – Final Plat

Staff recommendation: final plat submittals must comply with 20.60. Additional information, revisions, and/or corrections are required as noted below.

20.60.180. Plat notes.

C. Plat notes shall not be placed on a final plat unless required by borough code or by the planning commission in order to promote or protect the public health, safety, and welfare consistent with borough and state law.

D. Revision of, or not carrying forward, an existing plat note from the parent plat will adhere to KPB 20.50.010. Separate advertising of the plat note removal is not required, Notification of the requested change will be sent by regular mail to all owners within the subdivision (parent plat and subsequent replats) as shown on the borough tax rolls. Upon approval by the planning commission, the revision or removal of the record plat note shall be finalized by recording a planning commission resolution or subdivision plat.

Staff recommendation: Place the following notes on the plat.

- "No access to state maintained rights-of-way permitted unless approved by the State of Alaska Department of Transportation."
- The natural meanders of ordinary high water is for area computations only, the true corners being on the extension of the sidelines and the intersection with the natural meanders.
- Acceptance of this plat by the Kenai Peninsula Borough does not indicate acceptance of any encroachments.
- Subject to a right of way easement granted to Chugach Electric Association, Inc., to construct, operate, and maintain an electric transmission and/or telephone distribution line as found in Seward Recording District Book 33R Page 310. No definite location defined.

Plat note 3 needs the word "Amendment" correct in the second to last line.

RECOMMENDATION:

STAFF RECOMMENDS:

- GRANT APPROVAL OF THE PRELIMINARY PLAT SUBJECT TO STAFF RECOMMENDATIONS, AND
- COMPLIANCE WITH KPB 20.25.070 (FORM AND CONTENTS), KPB 20.25.080 (PETITION REQUIRED), KPB 20.30 (DESIGN REQUIREMENTS); AND KPB 20.40 (WASTEWATER DISPOSAL), AND
- COMPLIANCE WITH KPB 20.60 TO ENSURE ADMINISTRATIVE APPROVAL OF THE FINAL PLAT.

NOTE: 20.25.120. - REVIEW AND APPEAL.

A PARTY OF RECORD MAY REQUEST THAT A DECISION OF THE PLAT COMMITTEE BE REVIEWED BY THE PLANNING COMMISSION BY FILING A WRITTEN REQUEST WITHIN 15 DAYS OF NOTIFICATION OF THE DECISION IN ACCORDANCE WITH KPB 2.40.080.

A DECISION OF THE PLANNING COMMISSION MAY BE APPEALED TO THE HEARING OFFICER BY A PARTY OF RECORD WITHIN 15 DAYS OF THE DATE OF NOTICE OF DECISION IN ACCORDANCE WITH KPB 21.20.250.

END OF STAFF REPORT

Vice Chair Ruffner opened the meeting for public comment.

<u>Jerry Johnson, Johnson Surveying; P.O. Box 27, Clam Gulch, AK 99568:</u> Mr. Johnson was the surveyor on this project and made himself available for questions.

Hearing no one else wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION: Commissioner Venuti moved, seconded by Commissioner Brantley to grant preliminary approval to Towle Subdivision 2021 Replat based on staff recommendations and compliance with borough code.

Hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3	
Yes	Bentz	Bentz, Brantley, Fikes, Gillham, Morgan, Ruffner, Venuti				
Absent	Fikes, Gillham, Martin					

ITEM E3 - FAUERBACH COURT RIGHT OF WAY VACATION AND ASSOCIATED UTILITY EASEMENTS AND ANCHOR EASEMENT

KPB File No.	2021-150V				
Planning Commission Meeting:	December 13, 2021				
Applicant / Owner:	James E. Glendening of Kenai, Alaska and Daniel John Sims of Columbia Falls, Montana				
Surveyor:	Jerry Johnson / Johnson Surveying				
General Location:	Russell Ave., Keener Dr., and Bartolowitz St. / Clam Gulch				
Legal Description:	Lots 4, 5, 6 and 27, Clam Gulch Heights Glendening 1979 Subdivision Plat No 81-135				

Staff report given by Scott Huff.

<u>Specific Request / Purpose as stated in the petition:</u> Lots are being combined with an associated replat, eliminating the need for this ROW.

Notification: Public notice appeared in the December 2, 2021 issue of the Peninsula Clarion as a separate ad. The public hearing notice was published in the December 9, 2021 issue of the Peninsula Clarion as part of the Commission's tentative agenda.

The public notice was posted on the Planning Commission bulletin board at the Kenai Peninsula Borough George A. Navarre Administration building. Additional notices were mailed to the following with the request to be posted for public viewing.

Library of Clam Gulch

Post Office of Clam Gulch

Fourteen certified mailings were sent to owners of property within 600 feet of the proposed vacation. Six receipts had been returned when the staff report was prepared.

Seventeen public hearing notices were mailed to agencies and	interested parties as shown below:
State of AK Dept. of Fish & Game	Ninilchik Traditional Council
State of AK DNR	Alaska Communication Systems (ACS)
State of AK DOT	ENSTAR Natural Gas
State of AK DNR Forestry	General Communications Inc. (GCI)
Central Emergency Services	Homer Electric Association (HEA)

Legal Access (existing and proposed): Fauerbach Court a 60 foot wide and 350 feet in length right of way that ends in a cul-de-sac. Fauerbach Couth is unconstructed and not maintained by KPB Roads Department. If is located off of Bartolowitz Street, a 60 foot wide right of way that is only partially constructed and not maintained by the borough.

A replat has been submitted that will reconfigure four lots into three. Proposed Lot 4A and 27A will have access via Bartolowitz Street. Lots 5 and 6 will be combined into proposed Lot 5A and will have access from Keener Drive. Keener Drive is a 50 foot wide borough maintained right of way. Both Keener Drive and Bartolowitz Street are located off Russell Avenue, a 60 foot wide borough maintained right of way located

near mile 117 of the Sterling Highway.

No new dedications are proposed.

The block is irregular is design. The block does close but the block length exceeds code requirements. Sterling Highway, Russell Avenue, Bartolowitz Street, Kizer Avenue, Glendening Street, and Sesame Avenue define the block. As the right of way proposed for vacation is a cul-de-sac, it does not improve block lengths or help provide a closed block. The vacation will not affect the block requirements.

KPB Roads Dept. comments	Out of Jurisdiction: No
	Roads Director: Uhlin, Dil
	Comments:
	No comments
SOA DOT comments	

<u>Site Investigation</u>: The right of way and lots adjoining this right of way are not affected by low wet areas. The right of way is free of any steep slopes. There are steep slopes that will divide the newly proposed Lot 5A and access to the northern portion may be more difficult without the right of way. Vacating the right of way may reduce the ability or design options for Lot 5A to be further subdivided.

River Center Review	A. Floodplain
	Reviewer: Carver, Nancy
	Floodplain Status: Not within flood hazard area
	Comments: No comments
River Center Review	
	B. Habitat Protection
	Reviewer: Aldridge, Morgan
	Habitat Protection District Status: Is NOT within HPD
	Comments: No comments
	C. State Parks
	Reviewer: Russell, Pam
	Comments:
	No Comments

<u>Staff Analysis:</u> The subdivision is located in the Clam Gulch area and is not within an advisory planning commission boundary. It is located near mile 117 of the Sterling Highway.

The subject parcels and right of way were originally subdivided by Clam Gulch Heights, Plat KN 72-61. That plat created aliquot description lots. Clam Gulch Heights Glendening 1979 Subdivision, Plat KN 81-135, further subdivided the parcels and dedicated Shady Court. Resolution SN 2005-07 renamed Shady Court to Fauerbach Court.

Fauerbach Court provides the only legal access to Lot 5 and provides a secondary access to Lots 4, 6, and 27. A replat, Clam Gulch Heights 2021 Addition KPB File 2021-150, has been submitted. The proposed plat will combine Lots 5 and 6 into one lot with access from Keener Drive. Lot 4 and Lot 27 will continue to have access via Bartolowitz Street.

A 20 foot building setback was put in place adjoining Fauerbach Court. The parent plat granted the full setback as a utility easement. A 10 foot by 30 foot anchor easement was also granted within Lot 5 along the cul-de-sac, which extends beyond the granted easement by 10 feet. The proposal includes vacating the associated utility easement and the anchor easement. A 20 foot utility easement will be granted along the new lot line boundaries abutting Bartolowitz Street. Review has been sent to the utility companies for comment and staff recommends that requested easements be worked out with the utility companies and be granted.

20.65.050 – Action on vacation application

D. The planning commission shall consider the merits of each vacation request and in all cases the

planning commission shall deem the area being vacated to be of value to the public. It shall be incumbent upon the applicant to show that the area proposed for vacation is no longer practical for the uses or purposes authorized, or that other provisions have been made which are more beneficial to the public. In evaluating the merits of the proposed vacation, the planning commission shall consider whether:

- The right-of-way or public easement to be vacated is being used; Staff comments: The right of way is currently not constructed and does not appear to be used.
- A road is impossible or impractical to construct, and alternative access has been provided; Staff comments: The road is relatively flat and contains no wet lands. Alternative access is provided by previously dedicated right of ways.
- 3. The surrounding area is fully developed and all planned or needed rights-of-way and utilities are constructed;

Staff comments: Additional right of ways are in place, as well as utility easements, to provide adequate access and utilities to all surrounding parcels.

- The vacation of a public right-of-way provides access to a lake, river, or other area with public interest or value, and if so, whether equal or superior access is provided;
 Staff comments: This right of way does not provide access to any water body or area with public interest.
- 5 The proposed vacation would limit opportunities for interconnectivity with adjacent parcels, whether developed or undeveloped;

Staff comments: The proposed vacation will not limit opportunities for interconnectivity with adjacent parcels and adequate right of ways and utility easements have been dedicated.

- Other public access, other than general road use, exist or are feasible for the right-of-way; Staff comments: Other public access does not appear to be needed as the cul-de-sac provides access to private property.
- 7. All existing and future utility requirements are met. Rights-of-way which are utilized by a utility, or which logically would be required by a utility, shall not be vacated, unless it can be demonstrated that equal or superior access is or will be available. Where an easement would satisfactorily serve the utility interests, and no other public need for the right-of-way exists, the commission may approve the vacation and require that a utility easement be granted in place of the right-of-way. **Staff comments:** Utility easements will be provided that exceed requirements but follows the
 - Staff comments: Utility easements will be provided that exceed requirements but follows the parent plat dedications. Any requested easements from utility providers shall be worked out with the land owners before final plat approval.
- 8. Any other factors that are relevant to the vacation application or the area proposed to be vacated. **Staff comments:** The right of way provided access to four lots. The reconfiguration proposed will allow all lots to have adequate access.

If approved, the plat Clam Gulch Heights 2021 Addition will finalize the proposed right of way vacations. The Planning Commission is scheduled to review the plat on December 13, 2021. If the vacation is approved, the consent by the Kenai Peninsula Borough Assembly is required. The Assembly must hear the vacation within thirty days of the Planning Commission decision. The Assembly should hear the vacation at their January 4, 2022 meeting.

KPB department / agency review:

Planner	
Code Compliance	Reviewer: Ogren, Eric Comments: No comments

Addressing	Reviewer: Haws, Derek Affected Addresses: 55450 FAUERBACH CT 17635 BARTOLOWITZ ST 17610 KEENER DR 17615 BARTOLOWITZ ST
	Existing Street Names are Correct: Yes List of Correct Street Names: FAUERBACH CT BARTOLOWITZ ST KEENER DR KIZER AVE
	Existing Street Name Corrections Needed: All New Street Names are Approved: No List of Approved Street Names: List of Street Names Denied:
	Comments: 55450 FAUERBACH CT will be deleted. 17635 BARTOLOWITZ ST will remain with lot 4A. 17610 KEENER DR will remain with lot 5A. 17615 BARTOLOWITZ ST will remain with lot 27A.
Assessing	Reviewer: Wilcox, Adeena Comments: No comment

Utility provider review:

HEA	No comments.					
ENSTAR	No comments or objections.					
ACS	No objections					
GCI	Approved as shown.					

RECOMMENDATION:

Based on consideration of the merits as per KPB 20.65.050(F) as outlined by Staff comments, Staff recommends <u>APPROVAL</u> as petitioned, subject to:

- 1. Consent by KPB Assembly.
- 2. Compliance with the requirements for preliminary plats per Chapter 20 of the KPB Code.
- 3. Grant utility easements requested by the utility providers.
- 4. Submittal of a final plat within a timeframe such that the plat can be recorded within one year of vacation consent (KPB 20.70.130).

KPB 20.65.050 – Action on vacation application

- H. A planning commission decision to approve a vacation is not effective without the consent of the city council, if the vacated area to be vacated is within a city, or by the assembly in all other cases. The council or assembly shall have 30 days from the date of the planning commission approval to either consent to or veto the vacation. Notice of veto of the vacation shall be immediately given to the planning commission. Failure to act on the vacation within 30 days shall be considered to be consent to the vacation. This provision does not apply to alterations of utility easements under KPB 20.65.070 which do not require the consent of the assembly or city council unless city code specifically provides otherwise.
- I. Upon approval of the vacation request by the planning commission and no veto by the city council or assembly, where applicable, the applicant shall have a surveyor prepare and submit a plat including the entire area approved for vacation in conformance with KPB 20.10.080. Only the area approved for vacation by the assembly or council may be included on the plat. The final plat must be recorded within one year of the vacation consent.
- J. A planning commission decision denying a vacation application is final. No reapplication or petition concerning the same vacation may be filed within one calendar year of the date of the final denial action except in the case where new evidence or circumstances exist that were not available or present when the original petition was filed.

K. An appeal of the planning commission, city council or assembly vacation action under this chapter must be filed in the superior court in accordance with the Alaska Rules of Appellate Procedure.

The 2019 Kenai Peninsula Borough Comprehensive Plan adopted November, 2019 by Ordinance No. 2019-25. The relevant objectives are listed.

Goal 3. Preserve and improve quality of life on the Kenai Peninsula Borough through increased access to local and regional facilities, activities, programs and services.

- Focus Area: Energy and Utilities
 - Objective A Encourage coordination or residential, commercial, and industrial development with extension of utilities and other infrastructure.
 - Strategy 1. Near Term: Maintain existing easements (especially section line easements) in addition to establishing adequate utility rights of way or easements to serve existing and future utility needs.
 - Strategy 2. Near Term: Maintain regular contact with utility operators to coordinate and review utility easement requests that are part of subdivision plat approval.
 - Strategy 3. Near Term: Identify potential utility routes on Borough lands.
- Housing • Ob
 - Objective D. Encourage efficient use of land, infrastructure and services outside incorporated cities by prioritizing future growth in the most suitable areas.
 - Strategy 1. Near Term: Collaborate with the AK Department of Transportation, incorporated cities within the borough, utility providers, other agencies overseeing local services, and existing communities located adjacent to the undeveloped areas that are appropriate for future growth, to align plans for future expansion of services to serve future residential development and manage growth.

Goal 4. Improve access to, from and connectivity within the Kenai Peninsula Borough

- Focus Area: Transportation
 - Objective B. Ensure new roads are developed in alignment with existing and planned growth and development.
 - Strategy 2. Near Term: Establish subdivision codes that dictate road construction standards to accommodate future interconnectivity and/or public safety.
 - Strategy 3. Near Term: Identify areas of anticipated growth to determine future access needs.

END OF STAFF REPORT

Vice Chair Ruffner opened the meeting for public comment.

<u>Jerry Johnson, Johnson Surveying; P.O. Box 27, Clam Gulch, AK 99568:</u> Mr. Johnson was the surveyor on this project and made himself available for questions.

Hearing no one else wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION: Commissioner Brantley moved, seconded by Commissioner Venuti to approve the vacation as petitioned based on the means of evaluating public necessity established by KPB 20.65, subject to staff recommendations and compliance with borough code.

Hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3							
Yes	Bentz	z, Brantley	, Fikes	s, Gillham	, Morg	jan, Ruf	fner,	Venut	i			
Absent	Fikes	, Gillham,	Martir	ו								

KPB File No.	2021-150
Plat Commission Meeting:	December 13, 2021
Applicant / Owner:	James E. Glendening of Kenai, Alaska
	Daniel John Sims of Columbia Falls, Montana
Surveyor:	Jerry Johnson / Johnson Surveying
General Location:	Keener Drive, Bartolowitz Street and Fauerbach Court, Clam Gulch
Parent Parcel No.:	137-370-04, 137-370-05, 137-370-06, 137-370-07
Legal Description:	Lots 4, 5, 6 and 27, Clam Gulch Heights Glendening 1979 Subdivision
	Plat No 81-135
Assessing Use:	Residential
Zoning:	Rural Unrestricted
Water / Wastewater	On Site

ITEM E4 - CLAM GULCH HEIGHTS 2021 ADDITION

Staff report given by Scott Huff.

<u>Specific Request / Scope of Subdivision:</u> The proposed plat creates three lots from four lots and finalizes a right of way vacation of Fauerbach Court including the associated utility easements.

Location and Legal Access (existing and proposed): The subdivision is located in the Clam Gulch area, near mile 117 of the Sterling Highway. The four parent lots have access from Fauerbach Court, a 60 foot wide right of way that ends in a cul-de-sac. Former Lot 6 has secondary access from Keener Drive.

If approved by the KPB Planning Commission and the KPB Assembly, this plat will finalize the vacation of Fauerbach Court.

The new lot configuration will result in Bartolowitz Street providing access to proposed lots 4A and 27A. Bartolowitz Street is a 60 foot wide right of way that is partially constructed and not maintained by the borough. Proposed Lot 5A is the combination of Lots 5 and 6 and will have access off Keener Drive, a 50 foot wide borough maintained right of way. Both Keener Drive and Bartolowitz Street are located off Russell Avenue, a 60 foot wide borough maintained right of way that connects to the Sterling Highway.

The block is irregular is design. The block does close but some of the lengths exceed code requirements. Sterling Highway, Russell Avenue, Bartolowitz Street, Kizer Avenue, Glendening Street, and Sesame Avenue define the block. Fauerbach Court is a cul-de-sac, intended to remain permanently closed, and does not provide any improvement to the block requirements. *Staff recommends* the Planning Commission concur that an exception is not required, as any required dedications will not improve the block.

Keener Drive was dedicated on Clam Gulch Heights Glendening 1979 Subdivision, Plat KN 81-135. It was dedicated as a 50 foot wide right of way without a cul-de-sac at the end. Beary Tracts #2, Plat KN 2008-88, provided the cul-de-sac right of way dedication. The cul-de-sac is in alignment with the 50 foot width of Keener Drive.

Keener Drive will provide access to four lots. Three of the four lots have other access available. Keener Drive is constructed and maintained by the Kenai Peninsula Borough. Per KPB Code, right of ways widths shall be a minimum of 60 feet. Additional dedication of 10 feet is required to create a compliant right of way. If this plat were to dedicate 10 feet, or 5 feet with the expectation to receive 5 feet from the lots on the other side of the right of way, it will not align with the platted cul-de-sac. **Staff recommends** that the Planning Commission concur that an exception is not required and additional right of way dedication is not required at this time as KPB already maintains this road, it serves four parcels, and any right of way dedication will not align with the cul-de-sac bulb.

KPB Roads Dept. comments	Out of Jurisdiction: No
	Roads Director: Uhlin, Dil Comments: No comments
SOA DOT comments	No comments.

<u>Site Investigation</u>: The subdivision does not contain any low wet areas. Contours are present with shading for the areas with steel slopes over 25 percent. The steeper slopes are not located along the right of ways. The steep slopes will be located within proposed Lot 5A and 27A. The access to Lot 5A will be from Keener Drive.

KPB River Center review	A. Floodplain
	Reviewer: Carver, Nancy
	Floodplain Status: Not within flood hazard area
	Comments: No comments
	B. Habitat Protection Reviewer: Aldridge, Morgan
	Habitat Protection District Status: Is NOT within HPD
	Comments: No comments
	C. State Parks
	Reviewer: Russell, Pam – No Comment

<u>Staff Analysis</u> The plat will be finalizing a right of way vacation and associated utility easements. The current lot configuration and right of way dedication were created by Clam Gulch Heights Glendening 1979 Subdivision, Plat KN 81-135.

Lot 5 and 6 will be combined along with a portion of the cul-de-sac to create Lot 5A and will be 4.007 acres. Lot 4 and Lot 27 will both receive half of the right of way being vacated. Lot 4 will be Lot 4A and will increase from 1.85 acres to 2.071 acres. Lot 27 will be Lot 27A and will increase from 1.729 acres to 1.953 acres.

A soils report will not be required. Per KPB 20.40.020(A)(2), lots increasing in size by 1,000 square feet or more of area suitable for conventional development, a wastewater system review is not required.

Per the preliminary Certificate to Plat, beneficial interest holders do not affect the proposed plat. Notification per KPB 20.25.090 will not be required unless the final Certificate to Plat states the property is affected by beneficial interest holders.

The property is not within an advisory planning commission.

<u>Utility Easements</u> Clam Gulch Heights, Plat KN 72-61, did not grant any utility easements within the proposed subdivision. Clam Gulch Heights Glendening 1979 Subdivision, Plat KN 81-135, granted the area affected by the 20 foot building setback as the limits for the utility easements. A 20 by 30 anchor easement was also granted within Lot 5 off the bulb for Fauerbach Court.

The right of way vacation will include the vacation of the utility easements adjoining Fauerbach Court as well as the 10' x 30' anchor easement. A 20 foot wide utility easement will remain in place adjoining Bartolowitz Street within the vacated right of way. Full 20 foot utility easements will be adjoin Bartolowitz Street and Keener Drive rights-of-way.

The affected utility providers were emailed the subdivision plat public hearing notice as part of the routine notification process. **Staff recommends** to grant utility easements requested by the utility providers or work with the utility providers to obtain approval.

HEA	
ENSTAR	No comments or objections
ACS	No objections.
GCI	Approved as shown.

Utility provider review:

KPB department / agency review:

Addressing	Affected Addresses: 55450 FAUERBACH CT 17635 BARTOLOWITZ ST 17610 KEENER DR 17615 BARTOLOWITZ ST
	Existing Street Names are Correct: Yes
	List of Correct Street Names: FAUERBACH CT BARTOLOWITZ ST KEENER DR KIZER AVE
	Existing Street Name Corrections Needed: All New Street Names are Approved: No List of Approved Street Names: List of Street Names Denied:
	Comments: 55450 FAUERBACH CT will be deleted. 17635 BARTOLOWITZ ST will remain with lot 4A. 17610 KEENER DR will remain with lot 5A. 17615 BARTOLOWITZ ST will remain with lot 27A.
Code Compliance	Reviewer: Ogren, Eric Comments: No comments
Planner	
Assessing	Reviewer: Wilcox, Adeena Comments: No comment

The subdivision plat has been reviewed and generally complies with the 2019 Kenai Peninsula Borough Comprehensive plan.

STAFF RECOMMENDATIONS

CORRECTIONS / EDITS

KPB 20.25.070 – Form and contents required

Staff recommendation: final plat submittals must comply with 20.25.070. Additional information, revisions, and/or corrections are required as noted below.

A vicinity map, drawn to scale showing location of proposed subdivision, north arrow if different from plat orientation, township and range, section lines, roads, political boundaries, and prominent natural and manmade features, such as shorelines or streams;
 Staff recommendation: Update the label for C.G. Wayside to Clam Gulch Road. Provide a label for Clam Gulch Recreational Area that is within sections 20, 28, and 29.

KPB 20.40 – Wastewater Disposal

Staff recommendation: final plat submittals must comply with 20.40. Additional information, revisions, and/or corrections are required as noted below.

20.40.010 Wastewater disposal.

Platting Staff Comments: Soils report is not required as all lots are increasing by more than 1,000 square feet. Add the required plat note. **Staff recommendation**: comply with 20.40.

KPB 20.60 – Final Plat

Staff recommendation: final plat submittals must comply with 20.60. Additional information, revisions, and/or corrections are required as noted below.

20.60.150. Utility easements.

A. The utility easements approved by the planning commission shall be clearly shown on the final plat in dimensioned graphic form or as a note.

B. The following note shall be shown on the final plat:

No permanent structure shall be constructed or placed within a utility easement which would interfere with the ability of a utility to use the easement.

Staff recommendation: Provide a plat note for the utility easement of record as recorded in Bk. Misc. 3 Pg. 128a, Kenai Recording District. Comply with 20.60.150.

20.60.180. Plat notes.

E. Plat notes shall not be placed on a final plat unless required by borough code or by the planning commission in order to promote or protect the public health, safety, and welfare consistent with borough and state law.

F. Revision of, or not carrying forward, an existing plat note from the parent plat will adhere to KPB 20.50.010. Separate advertising of the plat note removal is not required, Notification of the requested change will be sent by regular mail to all owners within the subdivision (parent plat and subsequent replats) as shown on the borough tax rolls. Upon approval by the planning commission, the revision or removal of the record plat note shall be finalized by recording a planning commission resolution or subdivision plat.

Staff recommendation: Place the following notes on the plat.

- Subject to covenants, conditions, and restrictions recorded within the Kenai Recording District in Book 513 Page 542 and amended in Book 536 Page 510.
- The borough will not enforce private covenants, easements, or deed restrictions per KPB 20.60.170.
- Easement for electric lines or system and/or telephone lines together with right to enter, maintain, repair and clear shrubbery granted to Homer Electric Association, Inc. in Book Misc. 3 Page 128a within the Kenai Recording District. No definite location given.
- WASTEWATER DISPOSAL: Wastewater treatment and disposal systems must meet the regulatory requirements of the Alaska Department of Environmental Conservation.

Within plat note 1, correct the recording number to 81-135.

20.60.190. Certificates, statements, and signatures required.

Staff recommendation: Make sure the former lots are listed with the signature lines. Comply with 20.60.190.

KPB 20.70 – Vacation Requirements

Staff recommendation. Plat must be recorded within one year from Assembly consent or new petition will be required for the right of way vacation.

RECOMMENDATION:

SUBJECT TO EXCEPTION(S) GRANTED, STAFF RECOMMENDS:

- GRANT APPROVAL OF THE PRELIMINARY PLAT SUBJECT TO STAFF RECOMMENDATIONS, AND
- COMPLIANCE WITH KPB 20.25.070 (FORM AND CONTENTS), KPB 20.25.080 (PETITION REQUIRED), KPB 20.30 (DESIGN REQUIREMENTS); AND KPB 20.40 (WASTEWATER DISPOSAL), AND
- COMPLIANCE WITH KPB 20.60 TO ENSURE ADMINISTRATIVE APPROVAL OF THE FINAL PLAT.

NOTE: 20.25.120. - REVIEW AND APPEAL.

A PARTY OF RECORD MAY REQUEST THAT A DECISION OF THE PLAT COMMITTEE BE REVIEWED BY THE PLANNING COMMISSION BY FILING A WRITTEN REQUEST WITHIN 15 DAYS OF NOTIFICATION OF THE DECISION IN ACCORDANCE WITH KPB 2.40.080.

A DECISION OF THE PLANNING COMMISSION MAY BE APPEALED TO THE HEARING OFFICER BY A PARTY OF RECORD WITHIN 15 DAYS OF THE DATE OF NOTICE OF DECISION IN ACCORDANCE WITH KPB 21.20.250.

END OF STAFF REPORT

Vice Chair Ruffner opened the meeting for public comment.

<u>Jerry Johnson, Johnson Surveying; P.O. Box 27, Clam Gulch, AK 99568:</u> Mr. Johnson was the surveyor on this project and made himself available for questions.

Hearing no one else wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION: Commissioner Brantley moved, seconded by Commissioner Venuti to grant preliminary approval to Clam Gulch Heights 2021 Addition based on staff recommendations and compliance with borough code.

Hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3		
Yes	Bentz, Brantley, Fikes, Gillham, Morgan, Ruffner, Venuti						
Absent	Fikes, Gillham, Martin						

ITEM E5 - ENDICOTT DRIVE CUL-DE-SAC RIGHT OF WAY VACATION

KPB File No.	2021-151V		
Planning Commission Meeting:	December 13, 2021		
Applicant / Owner:	James Markley Willingham and Pandora Bane Willingham of Soldotna, AK		
Surveyor:	James Hall / McLane Consulting, Inc.		
General Location:	Kalifornsky Beach Road, Endicott Drive and Jan Avenue, City of Soldotna		
Legal Description:	Lot 1 Block 1 Slikok Creek Alaska Subdivision Plat No K-1361		

Staff report given by Scott Huff.

Specific Request / Purpose as stated in the petition:

Right of way vacation: Endicott Drive as it extends north to the Kenai River has a 75 foot radius cul-de-sac that encumbers Lot 1 Block 1 K1361. KPB Code 20.30.100 requires a minimum 50 foot radius cul-de-sac design.

Current right of way width is 50 feet with additional 10 foot "walkway" per KN 79-21 for a 60 foot wide r/w for access to the Kenai River.

Proposed vacation is approximately 1,940 square feet.

No alternate r/w is being dedicated. The vacated r/w is a sliver edge of an of an over-size cul-de-sac that encumbers a smaller lot.

Reasoning: Property is encumbered by an over-sized cul-de-sac design that is not constructed nor used.

Property is situated between steep slopes to the Kenai River, 80 foot R/W of Endicott Drive on the south and 60 foot R/W of Endicott Drive on the east as it extends to the Kenai River.

Notification: Public notice appeared in the December 2, 2021 issue of the Peninsula Clarion as a separate ad. The public hearing notice was published in the December 9, 2021 issue of the Peninsula Clarion as part of the Commission's tentative agenda.

The public notice was posted on the Planning Commission bulletin board at the Kenai Peninsula Borough George A. Navarre Administration building. Additional notices were mailed to the following with the request to be posted for public viewing.

Library of Soldotna

Post Office of Soldotna

Nine certified mailings were sent to owners of property within 300 feet of the proposed vacation. Three receipts had been returned when the staff report was prepared.

Public hearing notices were sent by regular mail to eight owners within 600 feet of the proposed vacation.

Sixteen public hearing notices were mailed to agencies and interested parties as shown below:State of AK Dept. of Fish & GameNinilchik Traditional CouncilState of AK DNRAlaska Communication Systems (ACS)State of AK DOTENSTAR Natural GasState of AK DNR ForestryGeneral Communications Inc. (GCI)Central Emergency ServicesHomer Electric Association (HEA)

Legal Access (existing and proposed): The proposed vacation is a portion of an unnamed right of way that is in extension of Endicott Drive where the road intersects Kalifornsky Beach Road near mile 21. The dedicated right of way extends north from the intersection of Endicott Drive and Jan Avenue to the Kenai River.

At the intersection, the constructed Endicott Drive is located to the west while constructed Jan Avenue is to the east. The proposed vacation of the cul-de-sac bulb is to the north of the intersection. The road is being referred to as Endicott Drive although Endicott Drive turns to the west.

The vacation will remove of the 75 foot radius bulb located on the west side of the 50 foot wide dedicated right of way. This will result in the right of way extending to the Kenai River with a constant width of 50 feet with an adjoining 10 foot walkway right of way.

Per KPB data, a 50 foot section line easement coincides with the 50 foot dedication with a 33 foot section line easement adjoining to the east. This provides a 83 foot wide public access.

The block is not closed due to the Kenai River. The block length along Endicott Drive exceeds allowable lengths. The subject lot is a corner lot and is bordered by right of way along the south and east. The Kenai River borders along the north. This parcel cannot provide any additional right of way dedications to improve the block. The vacation of the portion of the cul-de-sac will not change the existing block configuration.

KPB Roads Dept. comments	Out of Jurisdiction: Yes Roads Director: Uhlin, Dil Comments: No comments
SOA DOT comments	

<u>Site Investigation:</u> Steep slopes are present to the north where sloping to the river edge. As this property is along the Kenai River, it will be subject to the Anadromous Waters Habitat Protection District. This is within the City of Soldotna; they do not participate in the FEMA program.

River Center Review	A. Floodplain
	Reviewer: Carver, Nancy
	Floodplain Status: Within City of Soldotna/Kenai
	Comments: No comments
	B. Habitat Protection
	Reviewer: Aldridge, Morgan
	Habitat Protection District Status: IS totally or partially within HPD
	Comments: No comments
	C. State Parks
	Reviewer: Russell, Pam
	Comments: No Comments

Staff Analysis: The right of way was dedicated on Slikok Creek Alaska Subdivision, K1361, recorded in 1963. It was dedicated as a 50 foot wide right of way with a 75 foot radius bulb at the end on the top of the river bank. K-Beach Park Subdivision Addition No. 2, KN 79-21, is located to the east of the dedication. That plat dedicated an additional 10 foot right of way designated as a walkway. The access width to the

river to 60 feet.

While the bulb proposed to be vacated does provide a potential turn around area for vehicles, the 50 foot wide right of way adjacent to the bulb contains steep slopes making the construction of a turnaround area for vehicle use difficult within this portion of the right of way.

The parent plat did not grant utility easements adjoining the rights of way. Per plat note 2 of the preliminary plat, a 10 foot utility easement will be granted adjoining all right of ways.

Per KPB GIS imagery from 2021, it appears that improvements, (possibly a raised bed garden) on Lot 1 may be very close to the right of way or possibly within the portion to be vacated. Additionally, a set of stairs appear to be constructed with a platform along the river. Staff is unable to determine if the walkway is within the right of way or within the boundary of Lot 1.

The proposed lot is showing an increase an acreage that is more than the area within the vacated right of way. This is due to the meander line information used on the original plat. K1361 states, "The natural meanders along the Kenai River form the bounds of the lots adjoining the river. The traverse line, as shown, is fur survey computations and data only. All corners, as set on said traverse line, are witness corners being on the extension of lot lines and the natural meanders." Due to the steep terrain, the additional portion of the lot was not designated nor were any additional measurements or bearings given to help make the depiction more accurate. The surveyor is showing more recent meander information from the west and east and using that to compute a more accurate meander for this lot.

The City of Soldotna Planning and Zoning Commission heard the vacation at their November 3, 2021 meeting. Per the staff report prepared for that meeting, the Director of Public Works had no objection and stated the 75 foot radius was excessive. That 50 foot is usually good in commercial areas while 30 foot in residential areas can be done. The Director of Streets and Maintenance had no objection to the vacation and stated an important culvert is in that area to drain parts of Kalifornsky Beach Road and Endicott Drive and could cause some issues with development. The City of Soldotna Planning and Zoning Commission approved the vacation.

20.65.050 – Action on vacation application

- D. The planning commission shall consider the merits of each vacation request and in all cases the planning commission shall deem the area being vacated to be of value to the public. It shall be incumbent upon the applicant to show that the area proposed for vacation is no longer practical for the uses or purposes authorized, or that other provisions have been made which are more beneficial to the public. In evaluating the merits of the proposed vacation, the planning commission shall consider whether:
 - The right-of-way or public easement to be vacated is being used; Staff comments: The public is not using the area proposed to be vacated.
 - A road is impossible or impractical to construct, and alternative access has been provided; Staff comments: A 83 foot wide public access will remain to the river. Steep terrain is located witin the right of way where near the proposed vacation. Endicott Drive and Jan Avenue are constructed streets and provide a turnaround area.
 - 3. The surrounding area is fully developed and all planned or needed rights-of-way and utilities are constructed;

Staff comments: 10 foot utility easements will be granted along dedicated right of ways. Additional requests were not made by the City of Soldotna Streets and Maintenance. Owners are to work with the utility companies to ensure all utility easement needs are met. Dedicated right of way provides legal access to all nearby parcels.

- 4. The vacation of a public right-of-way provides access to a lake, river, or other area with public interest or value, and if so, whether equal or superior access is provided;
 - **Staff comments:** The 83 foot wide access to the Kenai River will remain in place.
- 5 The proposed vacation would limit opportunities for interconnectivity with adjacent parcels, whether developed or undeveloped;

Staff comments: The right of way ends at the Kenai River and will not connect with other right of ways.

- Other public access, other than general road use, exist or are feasible for the right-of-way; Staff comments: Although affected by steep terrain, the public can use this access to the Kenai River.
- 7. All existing and future utility requirements are met. Rights-of-way which are utilized by a utility, or which logically would be required by a utility, shall not be vacated, unless it can be demonstrated that equal or superior access is or will be available. Where an easement would satisfactorily serve the utility interests, and no other public need for the right-of-way exists, the commission may approve the vacation and require that a utility easement be granted in place of the right-of-way. Staff comments: Grant requested utility easements.
- 8. Any other factors that are relevant to the vacation application or the area proposed to be vacated. Staff comments: This is a right of way managed by the City of Soldotna and the State of Alaska DNR. Any vacation of the Section Line Easement would require review and approval by the State of Alaska.

If approved, a right of way vacation plat (Slikok Creek 2021 Replat) will finalize the proposed right of way vacation. As allowed under KPB 20.10.080, the planning director may review the preliminary vacation plat. If for any reason, the preliminary plat may not be reviewed as a vacation plat it will be scheduled for review by the Plat Committee.

If approved by the Kenai Peninsula Borough Planning Commission, the decision will be forwarded to the City of Soldotna to be heard by their City Council. They will have 30 days to review the decision and either consent or veto the vacation.

Planner	
Code Compliance	Reviewer: Ogren, Eric Comments: No comments
Addressing	Reviewer: Haws, Derek Affected Addresses: 476 ENDICOTT DR
	Existing Street Names are Correct: Yes List of Correct Street Names: ENDICOTT DR
	Existing Street Name Corrections Needed: All New Street Names are Approved: No List of Approved Street Names: List of Street Names Denied:
	Comments: City of Soldotna will advise on affected address.
Assessing	Reviewer: Wilcox, Adeena Comments: Property improvements appear to be in the public right of way. This parcel is not considered river frontage.

KPB department / agency review:

Utility provider review:

HEA	No comments.
ENSTAR	No comments or objections
ACS	
GCI	Approved as shown.

RECOMMENDATION:

Based on consideration of the merits as per KPB 20.65.050(F) as outlined by Staff comments, Staff recommends <u>APPROVAL</u> as petitioned, subject to:

- 5. Consent by Soldotna City Council.
- 6. Compliance with the requirements for preliminary plats per Chapter 20 of the KPB Code.
- 7. Grant utility easements requested by the Soldotna City Council and utility providers.

8. Submittal of a final plat within a timeframe such that the plat can be recorded within one year of vacation consent (KPB 20.70.130).

KPB 20.65.050 – Action on vacation application

- H. A planning commission decision to approve a vacation is not effective without the consent of the city council, if the vacated area to be vacated is within a city, or by the assembly in all other cases. The council or assembly shall have 30 days from the date of the planning commission approval to either consent to or veto the vacation. Notice of veto of the vacation shall be immediately given to the planning commission. Failure to act on the vacation within 30 days shall be considered to be consent to the vacation. This provision does not apply to alterations of utility easements under KPB 20.65.070 which do not require the consent of the assembly or city council unless city code specifically provides otherwise.
- I. Upon approval of the vacation request by the planning commission and no veto by the city council or assembly, where applicable, the applicant shall have a surveyor prepare and submit a plat including the entire area approved for vacation in conformance with KPB 20.10.080. Only the area approved for vacation by the assembly or council may be included on the plat. The final plat must be recorded within one year of the vacation consent.
- J. A planning commission decision denying a vacation application is final. No reapplication or petition concerning the same vacation may be filed within one calendar year of the date of the final denial action except in the case where new evidence or circumstances exist that were not available or present when the original petition was filed.
- K. An appeal of the planning commission, city council or assembly vacation action under this chapter must be filed in the superior court in accordance with the Alaska Rules of Appellate Procedure.

The 2019 Kenai Peninsula Borough Comprehensive Plan adopted November, 2019 by Ordinance No. 2019-25. The relevant objectives are listed.

Goal 3. Preserve and improve quality of life on the Kenai Peninsula Borough through increased access to local and regional facilities, activities, programs and services.

- Focus Area: Energy and Utilities
 - Objective A Encourage coordination or residential, commercial, and industrial development with extension of utilities and other infrastructure.
 - Strategy 1. Near Term: Maintain existing easements (especially section line easements) in addition to establishing adequate utility rights of way or easements to serve existing and future utility needs.
 - Strategy 2. Near Term: Maintain regular contact with utility operators to coordinate and review utility easement requests that are part of subdivision plat approval.
 - Strategy 3. Near Term: Identify potential utility routes on Borough lands.

Housing

- Objective D. Encourage efficient use of land, infrastructure and services outside incorporated cities by prioritizing future growth in the most suitable areas.
 - Strategy 1. Near Term: Collaborate with the AK Department of Transportation, incorporated cities within the borough, utility providers, other agencies overseeing local services, and existing communities located adjacent to the undeveloped areas that are appropriate for future growth, to align plans for future expansion of services to serve future residential development and manage growth.

Goal 4. Improve access to, from and connectivity within the Kenai Peninsula Borough

- Focus Area: Transportation
 - Objective B. Ensure new roads are developed in alignment with existing and planned growth and development.
 - Strategy 2. Near Term: Establish subdivision codes that dictate road construction standards to accommodate future interconnectivity and/or public safety.

 Strategy 3. Near – Term: Identify areas of anticipated growth to determine future access needs.

END OF STAFF REPORT

Vice Chair Ruffner opened the meeting for public comment.

<u>James Markley; 476 Endicott Dr., Soldotna, AK 99669:</u> Mr. Markley is the landowner requesting the rightof-way vacation and made himself available for any questions the commission might have.

Hearing no one else wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION: Commissioner Brantley moved, seconded by Commissioner Venuti to approve the vacation as petitioned based on the means of evaluating public necessity established by KPB 20.65, subject to staff recommendations and compliance with borough code.

Hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3	
Yes	Yes Bentz, Brantley, Fikes, Gillham, Morgan, Ruffner, Venuti					
Absent	Absent Fikes, Gillham, Martin					

ITEM 6 - KOTO COURT RIGHT OF WAY VACATION AND ASSOCIATED UTILITY EASEMENTS

KPB File No.	2021-154V		
Planning Commission Meeting:	December 13, 2021		
Applicant / Owner:	Marshall Martin of Soldotna, Alaska		
Surveyor: John Segesser / Segesser Surveys, Inc.			
General Location:	Murray Lane, Sterling area		
Legal Description:	Lots B1 AND B2 Murray Subdivision Buck Addition, Plat KN 2017-		
	59		

Staff report given by Scott Huff.

<u>Specific Request / Purpose as stated in the petition:</u> My client, Marshall Martin, wants to vacate the line between Lots B1 and B2 and include the vacation of Koto Court. Koto Court was dedicated to provide legal access to Lot B2 and does not provide access to the adjoining property.

Notification: Public notice appeared in the December 2, 2021 issue of the Peninsula Clarion as a separate ad. The public hearing notice was published in the December 9, 2021 issue of the Peninsula Clarion as part of the Commission's tentative agenda.

The public notice was posted on the Planning Commission bulletin board at the Kenai Peninsula Borough George A. Navarre Administration building. Additional notices were mailed to the following with the request to be posted for public viewing.

Library of Soldotna Post Office of Sterling

Twenty-five certified mailings were sent to owners of property within 300 feet of the proposed vacation. Eleven receipts had been returned when the staff report was prepared.

Public hearing notices were sent by regular mail to 20 owners within 600 feet of the proposed vacation.

Seventeen public hearing notices were mailed to agencies and interested parties as shown below:

State of AK Dept. of Fish & Game	Ninilchik Traditional Council
State of AK DNR	Alaska Communication Systems (ACS)

State of AK DOT State of AK DNR Forestry Central Emergency Services ENSTAR Natural Gas General Communications Inc. (GCI) Homer Electric Association (HEA)

Legal Access (existing and proposed): The proposed vacation is for Koto Court, a 60 foot wide right of way that is approximately 275 feet long and ends with a cul-de-sac. Koto Court is currently unconstructed and not maintained. Three lots abut Koto Court, Lots B1 and B2 of Murray Subdivision Buck Addition, KN 2017-59, and Lot 2D of Murray Subdivision Reed Addition, KN 2003-17.

If approved, Murry Lane will be the legal access for Lot 2D as well as proposed Lot B1A. Lot B1A will be the combined parcels of Lot B1 and Lot B2.

Murray Lane is a dedicated right of way with varying width. The portion abutting the area included in the petition is 100 foot wide. Murray Lane is constructed and maintained by the State of Alaska. Murray Lane connects to the Sterling Highway near mile post 89.

No new dedications are proposed. Lot 2D, adjoining the north boundary of Koto Court, has a driveway to Murray Lane.

The block is not closed and is not compliant. Murray Lane, Dudley Avenue, Dayspring Street, and Hallelujah Drive define the block. A vacation has removed the section line easements that would have provided a closed and compliant block. Murray Lane ends at an intersection with Lakeshore Drive while Hallelujah Drive ends at a lot. This block is bordered by Longmere Lake and the ability to get a closed block will be difficult due to existing structures and low wet areas. The distance along Dayspring Street exceed allowable lengths. When the plat is reviewed, staff will request that the plat committee concur that an exception to block length requirements is not required as this subdivision will not be able to provide any dedications to improve the block length. Koto Court is a cul-de-sac and by KPB code definitions is to be permanently closed. Approval or denial of the vacation of Koto Court will not affect block compliance.

KPB Roads Dept. comments	Out of Jurisdiction: No Roads Director: Uhlin, Dil Comments: No comments
SOA DOT comments	DOT ROW Engineering has no comments.

<u>Site Investigation</u>: The right of way area and the lots abutting do not contain any low wet areas. Steep slopes are not present.

	A. Floodplain
River Center Review	Reviewer: Carver, Nancy
	Floodplain Status: Not within flood hazard area
	Comments: No comments
	B. Habitat Protection
	Reviewer: Aldridge, Morgan
	Habitat Protection District Status: Is NOT within HPD
	Comments: No comments
	C. State Parks
	Reviewer: Russell, Pam
	Comments: No Comments

Staff Analysis: Koto Court was dedicated on Murray Subdivision Buck Addition, Plat KN 2017-59. That plat dedicated the right of way and created the current lot configurations for Lots B1 and B2. The land within this proposal has been part of past subdivisions starting with the creation of a 16 acre tract with Murray Tract "A", Plat KN 76-26. Several subdivisions that subdivided that original Tract A and then lot reconfigurations have occurred until Plat KN 2017-59 created the current configuration.

Murray Subdivision Buck Addition, Plat KN 2017-59, dedicated Koto Court as a 60 foot wide cul-de-sac. Three lots abut the right of way, Lot 2D of Murray Subdivision Reed Addition (Plat KN 2003-17), and Lot B1 and Lot B2 of Murray Subdivision Buck Addition.

Murray Subdivision Buck Addition, Plat KN 2017-59, granted 15 foot utility easements along dedicated right of ways. The proposed vacation includes the associated utility easements. All utility easements along the Koto Court dedication will be vacated. A 15 foot wide utility easement adjoining Murray Lane will remain in place including the area within the vacated Koto Court right of way.

Murray Subdivision Replat of Lot 2 and Martin 1986 Subdivision of Tract A-1 and Replat of Tract D, Plat KN 88-38, granted a 20 foot utility easement centered on the common boundary of Lot 2D and former Lot 5D. This 10 foot utility easement was carried forward on Murray Subdivision Martin Addition No. 2, Plat KN 2007-85, and Murray Subdivision Martin Addition No. 3, Plat KN 2013-124. The dedication of Koto Court was atop the utility easement. Utilities within a right of way are allowable with the correct permitting.

This application requests all associated utility easements to be vacated and that would include the easement granted by Plat KN 88-38 located on the north 10 feet of Koto Ct. If the owners wish to leave that easement intact or a utility provider requests the easement remain, it must be depicted and noted. **Staff recommends** that a plat note be added that states, 'The 10 foot utility easement granted per KN 88-38, where located within Koto Court, will be vacated with the recording of this plat.'

The proposed vacation is not within an advisory planning commission boundary.

20.65.050 – Action on vacation application

- D. The planning commission shall consider the merits of each vacation request and in all cases the planning commission shall deem the area being vacated to be of value to the public. It shall be incumbent upon the applicant to show that the area proposed for vacation is no longer practical for the uses or purposes authorized, or that other provisions have been made which are more beneficial to the public. In evaluating the merits of the proposed vacation, the planning commission shall consider whether:
 - The right-of-way or public easement to be vacated is being used; Staff comments: The right of way is not constructed and does not appear to be used.
 - A road is impossible or impractical to construct, and alternative access has been provided; Staff comments: Koto Court is possible to construct as it is not affected by steep terrain or wetlands. No alternative access is proposed as all lots, and proposed lots, abutting Koto Court will have access via Murray Lane.
 - 3. The surrounding area is fully developed and all planned or needed rights-of-way and utilities are constructed;

Staff comments: The area has been subdivided with all sufficient right of way dedications to provide legal access to all parcels.

- The vacation of a public right-of-way provides access to a lake, river, or other area with public interest or value, and if so, whether equal or superior access is provided;
 Staff comments: The right of way does not provide access to any public interest area or water
 - Staff comments: The right of way does not provide access to any public interest area or water body.
- 5 The proposed vacation would limit opportunities for interconnectivity with adjacent parcels, whether developed or undeveloped;

Staff comments: This is a cul-de-sac with no intention to be further extended and will not limit interconnectivity.

- Other public access, other than general road use, exist or are feasible for the right-of-way; Staff comments: Other use is not needed. The current right of way provides access to private lands and does not connect to any public lands or provide connection to walkways or pedestrian easements.
- 7. All existing and future utility requirements are met. Rights-of-way which are utilized by a utility, or which logically would be required by a utility, shall not be vacated, unless it can be demonstrated that equal or superior access is or will be available. Where an easement would satisfactorily serve the utility interests, and no other public need for the right-of-way exists, the commission may

approve the vacation and require that a utility easement be granted in place of the right-of-way. **Staff comments:** 15 foot wide utility easements will remain along Murray Lane. The 10 foot utility easement per KN 88-38, where located within Koto Court, will be vacated with this platting action. The utility providers did not request any additional utility easement.

 Any other factors that are relevant to the vacation application or the area proposed to be vacated. Staff comments: The proposed lot configuration will provide that all lots front on a dedicated right of way.

A KPB Planning Commission decision denying a vacation application is final. A KPB Planning Commission decision to approve the vacation application is subject to consent or veto by the KPB Assembly, or City Council if located within City boundaries. The KPB Assembly, or City Council must hear the vacation within thirty days of the Planning Commission decision.

The Assembly or City Council will hear the vacation at their scheduled January 4, 2022 meeting.

If approved, a subdivision plat will finalize the proposed right of way vacations. A preliminary plat has not been submitted at this time.

Planner	
Code Compliance	Reviewer: Ogren, Eric Comments: No comments
Addressing	Reviewer: Haws, Derek Affected Addresses: None
	Existing Street Names are Correct: Yes List of Correct Street Names: SEWARD AVE LENORA CT DAYSPRING ST MURRAY LN KOTO CT
	Existing Street Name Corrections Needed: All New Street Names are Approved: No List of Approved Street Names: List of Street Names Denied:
	Comments: No addresses affected.
Assessing	Reviewer: Wilcox, Adeena Comments: No comment

KPB department / agency review:

Utility provider review:

HEA	No comments
ENSTAR	No comments or objections
ACS	
GCI	Approved as shown

RECOMMENDATION:

Based on consideration of the merits as per KPB 20.65.050(F) as outlined by Staff comments, Staff recommends <u>APPROVAL</u> as petitioned, subject to:

- 9. Consent by KPB Assembly.
- 10. Compliance with the requirements for preliminary plats per Chapter 20 of the KPB Code.
- 11. Grant utility easements requested by the utility providers.
- 12. Submittal of a final plat within a timeframe such that the plat can be recorded within one year of vacation consent (KPB 20.70.130).

KPB 20.65.050 – Action on vacation application

- H. A planning commission decision to approve a vacation is not effective without the consent of the city council, if the vacated area to be vacated is within a city, or by the assembly in all other cases. The council or assembly shall have 30 days from the date of the planning commission approval to either consent to or veto the vacation. Notice of veto of the vacation shall be immediately given to the planning commission. Failure to act on the vacation within 30 days shall be considered to be consent to the vacation. This provision does not apply to alterations of utility easements under KPB 20.65.070 which do not require the consent of the assembly or city council unless city code specifically provides otherwise.
- I. Upon approval of the vacation request by the planning commission and no veto by the city council or assembly, where applicable, the applicant shall have a surveyor prepare and submit a plat including the entire area approved for vacation in conformance with KPB 20.10.080. Only the area approved for vacation by the assembly or council may be included on the plat. The final plat must be recorded within one year of the vacation consent.
- J. A planning commission decision denying a vacation application is final. No reapplication or petition concerning the same vacation may be filed within one calendar year of the date of the final denial action except in the case where new evidence or circumstances exist that were not available or present when the original petition was filed.
- K. An appeal of the planning commission, city council or assembly vacation action under this chapter must be filed in the superior court in accordance with the Alaska Rules of Appellate Procedure.

The 2019 Kenai Peninsula Borough Comprehensive Plan adopted November, 2019 by Ordinance No. 2019-25. The relevant objectives are listed.

Goal 3. Preserve and improve quality of life on the Kenai Peninsula Borough through increased access to local and regional facilities, activities, programs and services.

- Focus Area: Energy and Utilities
 - Objective A Encourage coordination or residential, commercial, and industrial development with extension of utilities and other infrastructure.
 - Strategy 1. Near Term: Maintain existing easements (especially section line easements) in addition to establishing adequate utility rights of way or easements to serve existing and future utility needs.
 - Strategy 2. Near Term: Maintain regular contact with utility operators to coordinate and review utility easement requests that are part of subdivision plat approval.
 - Strategy 3. Near Term: Identify potential utility routes on Borough lands.
- Housing
 - Objective D. Encourage efficient use of land, infrastructure and services outside incorporated cities by prioritizing future growth in the most suitable areas.
 - Strategy 1. Near Term: Collaborate with the AK Department of Transportation, incorporated cities within the borough, utility providers, other agencies overseeing local services, and existing communities located adjacent to the undeveloped areas that are appropriate for future growth, to align plans for future expansion of services to serve future residential development and manage growth.

Goal 4. Improve access to, from and connectivity within the Kenai Peninsula Borough

- Focus Area: Transportation
 - Objective B. Ensure new roads are developed in alignment with existing and planned growth and development.
 - Strategy 2. Near Term: Establish subdivision codes that dictate road construction standards to accommodate future interconnectivity and/or public safety.
 - Strategy 3. Near Term: Identify areas of anticipated growth to determine future access needs.

END OF STAFF REPORT

Vice Chair Ruffner opened the meeting for public comment. Hearing no one wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION: Commissioner Venuti moved, seconded by Commissioner Brantley to approve the vacation as petitioned based on the means of evaluating public necessity established by KPB 20.65, subject to staff recommendations and compliance with borough code.

Hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED B	Y UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3	
Yes	Bentz, Brantley, Fikes, Gillham, Morgan, Ruffner, Venuti					
Absent	Fikes, Gillham, Martin					

ITEM E7 - Shady Acres Lot 14 Plat Waiver

KPB File No.	2021-149
Planning Commission Meeting:	December 13, 2021
Applicant / Owner:	Rebecca A. Turner of Homer, Alaska
	Sheryl Combs, Sheela Lloyd, and Joyce Matthews all of Anchorage,
	Alaska
Surveyor:	None
General Location:	Wahoo Street, Leann Avenue, Solitude Street and Ashley Avenue
	/ Funny River

Parent Parcel No.:	066-050-26
Legal Description:	Lot 14 Shady Acres, Plat No KN 2003-100
Assessing Use:	Residential
Zoning:	Rural Unrestricted
Water / Wastewater	On-Site

Staff report given by Scott Huff.

<u>Specific Request / Scope of Subdivision:</u> The proposed plat waiver will subdivide a 23.568 acre lot into four aliquot lots being 5.9 acres more or less.

Location and Legal Access (existing and proposed): The parent lot is 24 acres with dedicated right of way bordering along all sides. Leann Avenue (60 feet wide), Solitude Street (60 feet wide), Ashley Avenue (30 feet wide), and Wahoo Street (60 feet wide) define the block and surround the lot.

Some clearing appears to exist within portions of the right of ways. Per KPB GIS data, none of the right of ways are maintained. Leann Avenue is located near mile 14 of Funny River Road, a state maintained right of way. To the west of the subdivision, Ashley Avenue intersects Rabbit Run Road, a state maintained right of way that intersects with Funny River Road and Leann Avenue.

An 80 acre private parcel is located to the south of Ashley Avenue and will be required to provide a matching dedication when subdivided in the future.

A 33 foot section line easement is located within the area of the Leann Avenue right of way and will affect Lot 14A and 14B.

The block is closed and compliant to length requirements.

KPB Roads Dept. comments	Out of Jurisdiction: No
	Roads Director: Uhlin, Dil
	Comments: No comments

<u>Site Investigation</u>: The subject area is relatively flat and contains no low wet areas.

Improvements appear to be in place within the area that will be designated as Lot 14A.

The property north of Leann Avenue has been subdivided and is the Funny River Grove local option zoning district. The subject property is not within a local option zoning district.

The parcel is not affected by a material site.

KPB River Center review	A. Floodplain Reviewer: Carver, Nancy Floodplain Status: Not within flood hazard area Comments: No comments
	B. Habitat Protection Reviewer: Aldridge, Morgan Habitat Protection District Status: Is NOT within HPD Comments: No comments
	C. State Parks Reviewer: Russell, Pam Comments: No Comments

<u>Staff Analysis</u> The proposed plat waiver will subdivide a 23.57 acre lot into four aliquot parcels. The parent parcel is Lot 14 of Shady Acres, Plat KN 2003-100. Shady Acres was a subdivision of an aliquot parcel that was 80 acres in size. That subdivision dedicated the 60 foot wide Wahoo Street as well as 30 foot wide dedications for Leann Avenue, Solitude Street, and Ashley Avenue.

Each of the proposed lots are over 200,000 square feet. A soils analysis report is not required.

Funny River Advisory Planning Commission minutes were not available when the staff report was prepared (KPB 21.02.020). These will be provided with the desk packet if available.

The 20 foot building setback per KN 2003-100 will carry forward with the plat waiver.

Lot 14 will be subdivided by aliquot division with the boundary lines established at the midpoint of the north, east, south and west boundaries and extended to the opposite boundary midpoint location. Lot 14A will be the northwest aliquot division, Lot 14B will be the northeast aliquot division, Lot 14C will be the southwest aliquot division, and Lot 14D will be the southeast aliquot division.

<u>Utility Easements</u> Shady Acres, Plat KN 2003-100, granted 10 foot utility easements adjoining the dedicated right of ways. An additional 100 foot wide electrical transmission line easement is within the lot and will remain within proposed Lot 14D. No new utility easements will be granted and all existing utility easements will remain in place.

KPB department / agency review:

Addressing	Reviewer: Haws, Derek Affected Addresses: 34475 LEANN AVE
	Existing Street Names are Correct: Yes List of Correct Street Names: LEANN AVE WAHOO ST ASHLEY AVE SOLITUDE ST
	Existing Street Name Corrections Needed: All New Street Names are Approved: No List of Approved Street Names: List of Street Names Denied:
	Comments: 34475 LEANN AVE will remain with lot 14A.
Code Compliance	Reviewer: Ogren, Eric Comments: No comments
Planner	
Assessing	Reviewer: Wilcox, Adeena Comments: No comment

Advisory Planning Commission	Comments not received when staff report was prepared

The applicants wish to replat a 23.57 acre lot into four 5.90 +/- acre lots. If the Plat Waiver is approved, staff recommends the sketch be recorded with the resolution, as an attachment to and as the final page of the resolution. The following are the requirements to qualify for a plat waiver as outlined in KPB Code.

KPB 20.10.050 – Plats-Required when – Waivers

- A. Waiver standards. A plat, prepared and submitted in accordance with the applicable provisions of this title, is required for all subdivisions of land, except for subdivisions which qualify under the provision of AS 29.40.090(b), provided an application is submitted with satisfactory evidence to support a finding that:
 - A single existing division of property is not subdivided into more than four lots. The sketch shows four lots. <u>This condition has been met.</u>
 - Legal and physical access is provided to a public highway or street for each lot created by the subdivision.
 The property adjoins Wahoo Street (60'), Leann Avenue (60'), Solitude Street (60')

The property adjoins Wahoo Street (60'), Leann Avenue (60'), Solitude Street (60') and Ashley Avenue (30') as dedicated by the parent plat (KN 2003-100). The right-ofway match for Ashley Avenue will be obtained with the 80 acre parcel to the south when subdivided. <u>This condition has been met.</u>

- The subdivision does not contain or require a dedication of a street, public right-of-way, or other area.
 No additional public right-of-way or other area is required to be dedicated. <u>This condition has been met.</u>
- The subdivision does not require a vacation of a public dedication of land. The subdivision is not vacating a public dedication of land. <u>This condition has been</u> <u>met.</u>
- 5. The subdivision does not require a variance from KPB Title 20 Subdivision regulations. No exceptions to KPB Code are required. <u>This condition has been met.</u>
- Each lot created by the subdivision is five acres or larger.
 Each new parcel will be 5.90 +/- acre lots. <u>This condition has been met.</u>
- B. Notice. In addition to the requirements for notice by publication in this title, all beneficial interest holders in the land subject to the plat waiver application who have not provided written non-objection to the plat waiver shall be given notice of the waiver application and the planning commission hearing at least 30 days prior to the planning commission meeting where the waiver will be considered. Applications for plat waivers within a city shall be submitted to the city by the subdivider for comment at least 30 days prior to submittal to the borough for planning commission consideration.

Platting staff comments: The property is not within a city. The Certificate to Plat did not contain any beneficial interest holders. <u>This condition has been met.</u>

C. All plat waivers must meet the following requirements:

1. A certificate of ownership for plat waiver, which meets the requirements of KPB 20.60.190(A)(2) for a certificate to plat, shall be submitted with the application. The certificate of ownership shall be updated and be current to no earlier than three business days prior to the planning commission meeting where the waiver is scheduled for consideration.

Platting staff comments: A Certificate to Plat was provided with the submittal. <u>This</u> condition has been met.

2. A certificate from the borough finance department must be obtained indicating that all taxes due and payable on the land subject to the waiver application have been paid.

Platting staff comments: The 2021 borough property taxes have been paid. If the resolution is not recorded prior to December 31, 2021, the estimated taxes for 2022 will be required to be paid in full prior to recording of Plat Waiver Resolution 2021-36. <u>This condition has been met.</u>

D. Upon satisfactory showing by the subdivider that all provisions of KPB 20.10.050 (A), (B), and (C) have been met a waiver of the preparation, submission for approval, and recording of a plat shall be granted by resolution of the commission which shall be recorded in the appropriate district within 30 days after adoption or the waiver shall lapse. The applicant shall pay a plat waiver fee in the amount listed in the current Kenai Peninsula Borough Schedule of Rates, Charges and Fees, and recording fees. All of the requirements of KPB 20.10.050 have been met.

Staff recommendation: the Planning Commission adopt KPB PC Resolution 2021-36, thereby approving the requested plat waiver, subject to:

- 1. Submittal of a certificate from the borough finance department that all taxes due and payable on the land subject to the waiver application have been paid.
- 2. Submit an updated Certificate to Plat current to no earlier than three business days prior to the planning commission meeting and is valid for 30 days.
- 3. The Planning Department is responsible for filing the Planning Commission resolution.
- 4. The applicant will provide the recording fee for the resolution and exhibit drawing to the Planning Department.
- 5. File the PC Resolution, with the exhibit drawing, in the appropriate recording district after the deadline to appeal the Planning Commission's approval has expired (15 days from the date of the notice of decision) unless there are no parties with appeal rights.
- 6. The Plat Waiver will be recorded within 30 days after adoption or the waiver shall lapse.
- 7. The Plat Waiver is subject to all notes, easements, set-backs, and dedications as delineated on Plat No. 2003-100.

Staff Note: A plat waiver does not constitute a survey. A field survey and monumentation of lot lines is not performed. A Record of Survey will be required to find true property boundaries.

RECOMMENDATION:

SUBJECT TO EXCEPTION(S) GRANTED, STAFF RECOMMENDS:

GRANT APPROVAL OF THE PLAT WIAVER SUBJECT TO STAFF RECOMMENDATIONS AND SUBJECT TO THE CONDITIONS LISTED.

NOTE: 20.25.120. - REVIEW AND APPEAL.

A DECISION OF THE PLANNING COMMISSION MAY BE APPEALED TO THE HEARING OFFICER BY A PARTY OF RECORD WITHIN 15 DAYS OF THE DATE OF NOTICE OF DECISION IN ACCORDANCE WITH KPB 21.20.250.

END OF STAFF REPORT

Vice Chair Ruffner opened the meeting for public comment. Hearing no one wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION: Commissioner Brantley moved, seconded by Commissioner Bentz to adopt PC Resolution 2021-36 granting a plating waiver for certain lands within Lot 14, Shady Acres (Plat KN 2003-100), KPB File 2021-149.

Hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3	
Yes	Bentz, Brantley, Fikes, Gillham, Morgan, Ruffner, Venuti					
Absent	Fikes, Gillham, Martin					

D1 – Remand Hearing River Resources CLUP Modification; PC Resolution 2021-10

Attorney Sean Kelley reviewed the hearing procedures as set out in the Oct 18, 2021 Planning Commission hearing decision. He noted the applicant would be given 15 minutes to speak. After the applicant speaks

the public will be allowed to testify and each person will be given 3 minutes with public testimony being capped at a total of 45 minutes.

Vice Chair Ruffner opened the meeting for public comment.

Kyle Foster, Applicant; 34717 Sentinel Street, Soldotna, AK 99669: Mr. Foster addressed some of the comment and concerns from the neighboring landowners. He noted that the photo submitted by the Fergusons showing water in the bottom of a gravel pit was not his pit, the pit in the photo is the City of Soldotna pit. Mr. Foster then noted that the City of Soldotna has a permit that allows them to mine into the water table and for dewatering. He then noted the aerial photo submitted by Mr. McBride is of a pit he owns. This particular pit has a sediment pond and they have a wash plant on site to wash their aggregate gravel. These are approved activities under the CLUP they have on this property. He also noted that the City of Soldotna was contacted and they did not express any objections to this project. They also have all the field survey notes related to the monitoring wells, which have been surveyed seven times. He noted that their excavation and dewatering would be done in relatively small steps. It would be done in small areas, maybe 50' x 50' area. This would be a small-scale operation. Their reclamation plan would be to eventually turn this area in to a residential subdivision.

<u>Gina DeBardelaben, McLane Consulting; P.O. Box 468, Soldotna, AK 99669:</u> Ms. DeBardelaben is the engineer on this project. She noted that Coble Geophysical Service (CGS) makes many unsubstantiated and broad-stroke statements in the CGS Memo dated 12/3/21. They do not include site-specific support for the statements, analysis of the publicly available data, or of applicant provided data. Much of their data and statements are based on 2003 & 2006 well studies for the City of Soldotna. Well E, that is referenced many times, is located 3500' from the River Resource site and is a different lower confined aquifer.

The Planning Commissioner requested that information be provided regarding the location of existing wells in relation to the dewatering area. A map was provided to the commission and found on page 102 of the packet contains this information. The map shows offsets from the proposed dewatering. The yellow line on the map is the property line; inside of that line is a magenta line, which shows the proposed excavation & dewatering areas. The other lines shown on the map are 300', 500' & 1000' from the excavation area. The used DNR WELTS tracking system, Kraxberger & Smith well drilling records to determine which properties had wells on them, the depths of the wells, whether they draw their water from the confined or unconfined aquifers and their exact locations; which were located by McLane surveying crews. There were no wells within the 300' setback area. The closest well was the City of Soldotna well at 312' and this well is not part of the City water system, their maintenance department uses it for onsite water only. The next closest well was the McBride's well at 378' from the excavation area.

Another area that the CGS report gets wrong is the groundwater contours and the groundwater flow direction. The groundwater flow northwesterly, towards the Kenai River. This is clearly represented on the map on page 102 of the packet and on maps submitted with the MCLUP application submitted back in April. Her best guess is that CGS failed to recognize that the map on page 102 is rotated 90 degrees and so when he referred to it in his report he noted the groundwater is flowing towards the airport. CGS also did not glean from the record that the wells shown on this exhibit are monitoring wells and are not drill and encased wells with pumps. These wells are strictly used to measure groundwater elevation and utilizing balers to extract water samples.

She then noted that there are 10 wells within a 1000' radius of the extraction area. There was only one well they could not find a well log on. The other nine wells harvest their water from the confined aquifer. The existing strata within the excavation area is consistent and within a singular unconfined aquifer. The next adjacent aquifer is a confined aquifer with 40' to 60' of aquitar separation. The River Resources proposed extraction area would be within the unconfined aquifer. This will allow the water from the dewatering pond to quickly infiltrate back into the unconfined aquifer.

Ms. Debardelaben noted groundwater hydraulic conductivity was defined, as well as aquifer transmissivity and aquifer storability, and was provided during the April 2021 public hearing. These figures were utilized in the Thesis Equation to calculate the pump drawdowns for the previously submitted Excavation Dewater Plan. She computed this number using the computation tool on the State of Utah Division of Water Rights website.

Much of CGS's report is pertinent to City of Soldotna Well E, how it interacts with the confined aquifer, and how that may be affected if the aquitar is disturbed. According to CGS, Well E has a large effect on wells

up to a 9000' radius. River Resource' proposed dewatering potential drawdown does not exceed a 1000' radius. Recharging the confined aquifer is a slow process it can take months or years. Dewatering in the unconfined aquifer does not function the same. The re-watering will be readily reintroduced to immediately recharge the unconfined aquifer.

Coble on page three of his memo states that this area has a safe drinking water supply. Ferguson's water results are from March of 2021. She noted that the Ferguson's well draws from the confined aquifer and is over 1500' from this property. The report shows that there is no detection of arsenic. She then noted that the City of Soldotna Water Quality Report 2020 documents that all four of the city wells, including Well E and the distribution system test no detection for arsenic during the monitoring period. Well E is in an unconfined aquifer. This shows that there is no arsenic in either aquifer and negates that statement that the city utilizes Well E to bring city water into EPA standards and that arsenic is even a concern in River Resources excavation aquifer.

Turbidity and hydrocarbon contaminant are valid concerns that are only briefly suggested by any of the involved parties and was the only concern expressed from the City of Soldotna. Both turbidity and hydrocarbons are monitored through ADEC permit processes. Turbidity is quickly settled in sediment ponds and filtration through sandy gravel substrates, as seen in the aerial photos submitted by the applicant. There are multiple rules and regulations set forth by ADEC for protection and monitoring of hydrocarbons. A brief glimpse at a few of these are any spills over 1-gallon are reportable, fuel storage exceeding 100-gallons must have secondary containment, notice of intents must be filed for excavation dewatering within 1500' of a contaminated site or non-construction related discharge, and well separation distances. Best management practices are required by ADEC as well, i.e. spill kits onsite, secondary containment under maintenance and pumps, proper hazardous materials containment and signage.

Ms. DeBardelaben referred to the map on page 148 of the packet. On the map, the material sites are highlighted in pink. She noted some of these sites are active and some are reclaimed. The map shows the River Resources & City of Soldotna material sites and an area that was once an open pond and is now reclaimed with cabins on it. All of these sites have entered the groundwater at some time. There are historical photos of the area that show that this type of work has been ongoing in this area for over 40 years, the ADEC shows no cataloged cases of groundwater contamination or well damage on these sites or any of the neighboring properties.

We interact with aquifers every day, by installing basements, ditches, culverts, residential and commercial wells, bridges, oil & gas development and septic systems. Septic systems and leach fields are installed immediately above shallow, unconfined aquifers. We load septic systems with human wastes, household solvents and many other things. The ADEC only requires that they be 100' from a residential well and 200' from commercial water systems. The Alaska Department of Environmental Conservations allows for excavation in the groundwater and dewatering. The US Corp of Engineers, who has jurisdiction over waters of the US, allows for excavation in water tables and dewatering.

Commissioner Brantley then asked the applicant if they had kept up the well logs. Ms. DeBardelaben stated that the monitoring wells were installed in September of 2019 and have been surveyed seven times. The most recent survey was just a couple of months ago. When averaged the groundwater flow remained the same and moved in the same directions. There was one variable, whether it was a mismeasurement or some water perched she could not be sure. It might have been that the electronic tape picked up a lens of water at a slightly higher level. Mr. Coble noted this variable in his report and they believe that this was an anomaly.

Commissioner Bentz noted that there had been a number of comments from the public on how the proposed dewatering plan, with the plan to excavate 50' x 50' cells around the property, how this plan could influence the groundwater table and how far would that influence be felt. Specifically how this influence would affect area wetlands, seepage effects or runoff into the river. Ms. DeBardelaben noted that the dewatering plan estimated the dewatering process during a ten-day period there would be a drawdown at 300' from the excavation area of approximately 1/10 of a foot, which is considered minimal, in the unconfined aquifer. She again noted that all the residential wells draw from the confined aquifer, which is below the unconfined aquifer, so the wells would not see any effect from the dewatering process. Drawdown in the unconfined aquifer within 300' from the excavation area should not exceed 1/10 of a foot. The closest wetlands to the excavation area are approximately 1000' away and should not be negatively affected by the drawdown.

Joseph L. Kashi; 205 W. Beluga Ave., Soldotna, AK 99669: Mr. Kashi is the attorney representing

landowner Dale McBride. He noted that he had submitted a written report to the commission and he would have to try to summarize the findings since he only has been allotted three minutes to speak. Regarding Well E, it has been their position that the aquifer in that area has been so inadequately characterized. There is a potential that the confined aquifer could be negatively impacted. He does not believe that the commission has adequate data to make this decision. He believes that this decision should be postponed until there is sufficient data. Why is there such a rush to make a decision on this matter? It is the middle of winter, there is a geophysicist, who is very familiar with this area, stating in his report that there is not enough data to know what the cumulative effect will be. He believes that the ultimate cumulative effect would be removing most of the aquifer downstream, upon which the seepage in the wetlands would occur. It could negatively affect the aquifer that many landowners in the area depend on. The Coble report states eleven possible negative impacts should the aquifer upstream be destroyed or compromised. When you go into the water table, you mix thing up and expose the water table, potentially damaging the water supply. There is no rush to permit these activities; there is plenty of gravel that can be mined on the surface.

Commissioner Ruffner noted he did not see where the City of Soldotna had stated that they had any concerns regarding impacts to their well. He asked Mr. Kashi if he had received any communications from the city expressing concerns with this permit. Mr. Kashi stated that he had sent the city a copy of the Coble report. He contacted the city last Friday to ask if he could get copies of any correspondence related to this permit and he had not heard back from them. Therefore, he cannot answer Commissioner Ruffner's question with any specifics. He noted that he does not know if the city has had the chance to review the Coble report. Again, Mr. Kashi stated he does not understand what the rush is to make a decision on this tonight. He does not believe that the commission has the information they need to move forward. He also noted that the ADEC has identified two contaminated sites in the area, one at the old city gravel pit and the other at the old mechanical shop. State regulations say that you cannot go into the water table within 1000' of a contaminated site and both these sites are within 1000' of this material site.

Geoff Coble, Coble Geophysical Service; P.O. Box 1637, Homer AK 99603: Mr. Coble is a professional hydro-geologist and geophysicist. He stated that he is very familiar with the groundwater in the Soldotna area. He stands by the report that he submitted and encouraged the commission to take the time to read it. He reviewed the McLane report and he had few comment about the way the groundwater potentials were drawn, which is how you determine the flow direction. He does have issue when you take out a certain well reading and say that it is perched when it reads water low. No one would want someone to excavate into the aquifer that you are using for water when the effects of that have not been fully modeled. He believes that it is likely that the area well will be affected by this proposed action. Just saying that there is a confined aguifer and that there will not be any damage to it. To determine that requires a pumping test that has not been done. You cannot just label it a confining layer and that it completely seals off from the unconfined aquifer. More often than not, there are ways to get through that layer. You also need to think about what the consequences will be if there is a spill or some other disaster over a public water supply. What is being proposed here is to excavate the unconfined aguifer, all the way down to the confining layer. In figure 4 of his report, you can see how the Kenai River for its buffer uses the water in that aquifer. McLane's report states that other have excavated into the confining layer and so they should be able to do so as well. There is a cumulative effect to allowing more to do so.

Commissioner Ruffner asked Mr. Coble if he knew how thick the confining layer was. Mr. Coble replied could not state for sure, he would recommending that a pumping test be conduct to know for sure. The thickness of the confining layer cannot be determined by doing well tests.

<u>Ann Gravier; 34540 Marcus Street, Soldotna, AK 99669:</u> Ms. Gravier is a neighboring landowner. She noted that the application submitted evidence including engineering modeling data that indicated little or no impact to nearby or adjacent properties. As an area resident, if she could be assured, by the information that was provided, she would not have any objections to the permit. Given what has been presented, she does object to this permit. She would ask that the commission review the reports in light of the validity of the results. As you have heard, different experts can have differing opinions. As a decision maker, taking the information provided at face value, she would ask, what do we know about the margin of error related to the results. What kind of risk is the commission willing to take in approving this application? After all a model is just something that mimics man's understanding of natural process to varying degrees of success. For example, weather forecasting is just modeling and we all know how accurate those forecasts can be. Another example would be floodplain mapping and we know that Mother Nature does not always follow the lines of a manmade map. The purpose of her statement tonight is to not debate the information provide but to present the perspective that modeling is not facts. She would ask that the commission give this deep consideration and understand that the true risk of the proposed activity most likely has not been fully

realized. We do not yet fully understand the potential risks and the range of this proposed activity and that is why as an area resident she is not in favor of this application.

<u>Michael Gravier; 34540 Marcus Street, Soldotna, AK 99669:</u> Mr. Gravier is a neighboring landowner. He noted that this summer the water table on his property came up to cover about 3" of the plant stands on his property. He suspects that this was not modeled as his property is a distance greater from the gravel pit than what has been discussed. His property is approximate 1800' from this pit. The increase of the water level is not from the river or an increase in rainfall, so it must be groundwater. He noted that Mr. Coble report shows what could happen if they mess with or take gravel out. The water will not be able to flow so easily and it could start backing up. Given the location of his property, he is concerned that it could possibly back-up and cover his property. The modeling did not predict the rise of the water table on his property, so in this case we know that the modeling was not accurate. Models are just that model, they are not necessarily reality. If the weatherman says it is not going to snow, you go outside, and it is snowing, the model was not correct and it is the snow that is real.

Hearing no one wishing to comment, public comment was closed and discussion was opened among the commission.

<u>MOTION</u>: Commissioner Brantley moved, seconded by Commissioner Bentz to go into adjudicative session and requested legal counsel Sean Kelley and Administrative Assistant Ann Shirnberg join the commission for the session.

Hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3	
Yes	Bentz	z, Brantley	, Fikes	s, Gillham	, Morg	an, Ruffner, Venuti
Absent	Fikes	, Gillham,	Martir	1		

Commission went into adjudicative session at 8:54 PM.

Commission came back into session at 10:47 PM.

MOTION: Commissioner Bentz moved seconded by Commissioner Brantley to adopt PC Resolution 2021-37, granting a modification to a conditional land use permit for a material site to allow excavation within the water table and an exception for de-watering with a copy of the resolution to be distributed within 10 days.

Vice Chair Ruffner noted again for the public that a copy of this resolution with conditions would be made available within 10 days.

Hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	5	Absent	3	Vacant	3	
Yes	Bentz	, Brantley	, Fikes	s, Gillham	, Morg	jan, Ruffner, Venuti
Absent	Fikes	, Gillham,	Martir	I		

AGENDA ITEM F. PLAT COMMITTEE REPORT – Plat Committee did not meet.

AGENDA ITEM G. OTHER

Ms. Shirnberg asked for volunteers for the Plat Committee for January, February & March

- Commissioner Brantley
- Commissioner Bentz (January Only)
- Commissioner Venuti

Vice Chair Ruffner noted that if there is not enough folks to sit a plat committee those agenda items will just have to be moved to the Planning Commission meeting;

AGENDA ITEM H. PUBLIC COMMENT

Mr. Kashi asked if with the adoption of Ordinance 2021-41, increasing the planning commission to fourteen seats, were there enough commissioners present tonight for a quorum. He noted that there were only five commissioner present tonight. Mr. Kelley replied that a quorum was present since a quorum is based on seated/appointed commissioners. The commission has eight seated commissioners so a requirement for a quorum would be five members.

AGENDA ITEM I. DIRECTOR'S COMMENTS

Director Aeschliman noted for the commission that on December 7, 2021 the Assembly enacted Ordinance 2021-41 increasing the planning commission to fourteen seats. In the report is a map showing the new districts and a tentative membership roster showing what seats the current commissioner will be representing. At the next several meeting she will be bringing information for the commission to discuss on how we will move forward seating the new commissioners.

AGENDA ITEM J. COMMISSIONER COMMENTS - None

AGENDA ITEM M. ADJOURNMENT – Commissioner Venuti moved to adjourn the meeting 10:58 p.m.

Ann E. Shirnberg Administrative Assistant

MEMORANDUM

TO:	Blair Martin, Chair Member, Kenai Peninsula Planning Commission
FROM:	Sean Kelley, Borough Attorney
DATE:	December 21, 2021
RE:	Setting the Remand Hearing Date ITMO: Cook Inlet Region, Inc. CLUP modification application

The purpose of this scheduling discussion is for the Planning Commission to set a date to consider this matter consistent with the Court's remand decision. The Commission should not discuss the merits of the application during the scheduling discussion.

On December 2, 2021, Administrative Law Judge Rebecca Kruse entered an Order for Remand in the matter of Rosenberg v. Cook Inlet Region, Inc. (CIRI) regarding a conditional land use permit (CLUP) modification application filed by CIRI. The order highlights that the KPB Planning Commission decision on appeal states that "[c]compliance with the mandatory conditions in KPB 21.29.050, as detailed in the following findings, necessarily means that the application meets the standards contained in the KPB 21.29.040."

The Order for Remand, at page 2-3, provides that:

"On remand, in light of the superior court's holding in *Bilben*, the Planning Commission should review CIRI's CLUP modification application to determine whether it meets the standards of KPB 21.29.040, not merely whether it includes the mandatory conditions in KPB 21.29.050 – similar to how the Commission reviewed CIRI's CLUP application in 2017.

It does not appear that the Commission's understanding of its discretion under KPB 21.29.040 impacted the development of the factual record. Thus Commission should be able to review CIRI's CLUP modification on remand without opening the record for new evidence. If the Commission determines that it is has insufficient facts to proceed, however, the Borough Code does not prohibit opening the record.

One issue where the record is lacking relates to a procedural argument raised by CIRI in its opening statement. As CIRI points out, only a party of record may appeal a Planning Commission decision. One of the requirements to be a party of record is to own land within the "notification radii." It is thus unclear from the record whether Mr. Rosenberg had the right to appeal the Planning Commission's decision. A list of the landowners within the half mile radius who were mailed notice would clear up any question about who is a potential party of record."

The Order for Remand and the motion for joint stipulation filed by the parties in this matter are attached for review.

On January 10, 2021 the Planning Commission should determine when to set a remand hearing and the procedure that will be followed on remand, including whether or not the Commission finds it necessary to open the record for new evidence.

BEFORE THE ALASKA OFFICE OF ADMINISTRATIVE HEARINGS ON REFERRAL BY THE KENAI BOROUGH PLANNING COMMISSION

In the matter of the Kenai Peninsula Borough)	
Planning Commission's decision to approve the)	
Modification of a conditional land use permit)	
That was requested for KPB Parcel 06508118,)	
legally described as he East ¹ / ₂ , the East ¹ / ₂ of the)	
West $\frac{1}{2}$, and the Northwest $\frac{1}{4}$ of the Northwest $\frac{1}{4}$,)	
Of Section 16, Township 5 North, Range 8 West,)	
Seward Meridian)	
)	
ERIC F. ROSENBERG,)	
Appellant.)	
)	
V.)	
)	
COOK INLET REGION, INC.,)	OAH No. 21-2058-MUN
Applicant.)	Agency No. 2021-03-PCA
	í.	÷ .

ORDER FOR REMAND

On December 6, 2021, Appellant Eric Rosenberg and Applicant Cook Inlet Region, Inc. ("CIRI") filed a joint motion and stipulation to remand this matter to the Kenai Peninsula Borough Planning Commission. The motion states that the Borough does not oppose the motion. Thus time for response does not need to be provided under KPB Code 21.20.300(B).

The parties have requested a remand in response to a September 2, 2021 superior court decision in *Hans Bilben v. Kenai Peninsula Borough, Planning Commission*, which Mr. Rosenberg attached to his Opening Statement.¹ In *Bilben*, the court explained that the Commission had previously interpreted KPB 21.29 as providing it discretion to approve or disapprove a Conditional Land Use Permit ("CLUP"), even when the application includes the mandatory conditions set forth in KPB 21.29.050.² In a 2018 appeal, a hearing officer held that the Commission did not have this discretion and remanded to the Commission for further findings.³ On appeal of the Commission's decision on remand, the superior court held that the Commission does, in fact, have discretion to adjudicate CLUP applications that include the mandatory conditions.⁴

- ² Id. at 2.
- ³ Id. at 3.

¹ 3KN-20-00034CI (Sept. 2, 2021).

⁴ *Id.* at 10-15.

The record in this matter tracks the changing code interpretations at play in *Bilben*. The Planning Commission approved CIRI's CLUP in 2017 at a time when the Commission interpreted the code as providing discretion to approve or disapprove applications. Indeed, the Commission exercised that discretion in requiring an additional condition not included in the KPB 21.29.050 mandatory conditions.⁵ When CIRI applied to modify this CLUP in 2021, however, the Commission had received the hearing officer's decision in *Bilben* stating that it did not have discretion to scrutinize a CLUP application that complied with KPB 21.29.050. Thus the decision on appeal here states that "[c]ompliance with the mandatory conditions in KPB 21.29.050, as detailed in the following findings, necessarily means that the application meets the standards contained in the KPB 21.29.040."⁶

When an appeal raises changed circumstances that could not have been presented to the Planning Commission, the matter will be remanded to the Commission for further proceedings.⁷ While changed circumstances would typically mean changes to the facts, there can also be a change to the law — or in how the Commission is to interpret the law. Here, the Commission reviewed CIRI's application and issued its decision August 9, 2021 based on how a hearing officer in *Bilben* had instructed it to interpret KPB 21.29. The superior court's decision a month later held the Commission needs to apply a different interpretation. That change in how the Commission should interpret the Borough Code is a changed circumstance that requires remand.

On remand, in light of the superior court's holding in *Bilben*, the Planning Commission should review CIRI's CLUP modification application to determine whether it meets the standards of KPB 21.29.040, not merely whether it includes the mandatory conditions in KPB 21.29.050— similar to how the Commission reviewed CIRI's CLUP application in 2017.

It does not appear that the Commission's understanding of its discretion under KPB 21.29.040 impacted the development of the factual record. Thus Commission should be able to review CIRI's CLUP modification on remand without opening the record for new evidence. If the Commission determines that it is has insufficient facts to proceed, however, the Borough Code does not prohibit opening the record.

One issue where the record is lacking relates to a procedural argument raised by CIRI in its opening statement. As CIRI points out, only a party of record may appeal a Planning

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⁵ R-38 (requiring CIRI's reclamation plan to include the requirements set forth in KPB 21.29.060(C)(3)).

⁶ R-10.

⁷ KPB 21.20.330(A).

Commission decision.⁸ One of the requirements to be a party of record is to own land within the "notification radii."⁹ The record states that notice was mailed to 255 landowners and leaseholders within a one-half mile radius of "subject parcels."¹⁰ The record also includes a map depicting this notification radius.¹¹ The record indicates that Mr. Rosenthal is an attorney practicing law in Maryland, but also includes statements from Mr. Rosenthal that he owns and operates a business on Moonshine Drive in Soldotna.¹² CIRI argued that Mr. Rosenberg's land is not within the notification radius and therefore he is not a party of record who could appeal.¹³ Mr. Rosenberg responded that he "lives on Moonshine Drive" and pointed to the notification radius map.¹⁴ But according to the map, not all parcels of land along Moonshine Drive are within the notification radius.¹⁵ It is thus unclear from the record whether Mr. Rosenberg had the right to appeal the Planning Commission's decision. A list of the landowners within the half mile radius who were mailed notice would clear up any question about who is a potential party of record. Presumably the Borough has documentation of the notice it provided. On remand, the Commission is encouraged to add this information to the record.

Accordingly, Planning Commission Resolution 2021-26 is remanded to the Commission to review whether CIRI's CLUP modification application meets the standards of KPB 21.29.040 in addition to including the mandatory conditions set forth in KPB 21.29.050. The Commission may, but is not required to, open the record for additional input from parties or the public. The Commission is, however, encouraged to add information to the record identifying the landowners within the notification radius.

This is not a final decision and therefore it is not appealable to superior court under KPB 21.20.360. Because this matter is remanded to the Commission, the hearing scheduled for December 7, 2021 is cancelled.

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DATED: December 6, 2021.

By: Rebecca Kruse

Administrative Law Judge

⁸ KPB 21.250(A); CIRI Opening Statement at 9.

⁹ KPB 21.20.210(A)(5).

¹⁰ R-10.

¹¹ R-47.

¹² R-53-55

¹³ CIRI Opening Statement at 9-10.

¹⁴ Rosenberg Reply at 3.

¹⁵ **R-47**.

<u>Certificate of Service</u>: I hereby certify that on the December 6, 2021 a true and correct copy of this document was served on the following by e-mail to the following listed below:

Eric Rosenberg ERosenberg@rosenberg-fayne.com

Suzanne Settle ssettle@ciri.com

Andrea Jacuk ajacuk@ciri.com

Carol Plancich cplancich@gmail.com

Mark R. Hughes mrhceh@gci.net

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Kenai Cabin LLC janecklopfer@gmail.com

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Cameron Jimmo Perkins Coie LLP cjimmo@perkinscoie.com tkim@perkinscoie.com

Patty Burley KPB Deputy Attorney legal@kpb.us pburley@kpb.us

Melanie Aeschliman KPB Planning Director maeschliman@kpb.us

Johni Blankenship JBlankenship@kpb.us

By:

Haley Canfield Office of Administrative Mearings

BEFORE THE ALASKA OFFICE OF ADMINISTRATIVE HEARINGS ON BEHALF

OF THE KENAI PENINSULA BOROUGH PLANNING COMMISSION

In the matter of the Kenai Peninsula Borough Planning Commission's decision to approve the Modification of a conditional land use permit That was requested for KPB Parcel 06508118, legally described as he East 1/2, the East 1/2 of the West 1/2, and the Northwest 1/4 of the Northwest 1/4, Of Section 16, Township 5 North, Range 8 West, Seward Meridian

ERIC F. ROSENBERG, Appellant,

v.

COOK INLET REGION, INC., Applicant. OAH No. 21-2058-MUN Agency No. 2021-03-PCA

MOTION ON JOINT STIPULATION TO REMAND

Pursuant to KPB 21.20.300, Applicant Cook Inlet Region, Inc. ("CIRI") and Appellant Eric F. Rosenberg (together, the "Parties") hereby submit the following joint stipulation to remand of the Kenai Peninsula Borough Planning Commission's ("Commission's") approval CIRI's modification of its Conditional Land Use Permit, PC Resolution 2021-26. The Parties have agreed that PC Resolution 2021-26 should be remanded to the Commission in light of the September 3, 2021 order issued by the Alaska Superior Court in *Hans Bilben, et al. v. Kenai Peninsula Borough Comm'n and*

JOINT STIPULATION FOR REMAND ERIC F. ROSENBERG v. COOK INLET REGION, INC. OAH No. 21-2058-MUN Page 1 of 3 *Beachcomber, LLC, et al.*, Appeal Case 3KN-20-00034CI¹ (hereinafter "*Beachcomber* decision"). The Parties request that OAH, pursuant to KPB 21.20.300.C, instruct the Commission on remand to determine whether it can make the necessary factual findings to ensure consistency with the *Beachcomber* decision based off the existing record or if it should augment the existing record with a public hearing.

The Parties have conferred with the Kenai Peninsula Borough and the other parties who entered appearances in this appeal, and the Parties have confirmed that there is no opposition to this stipulation. A proposed order granting remand is attached.

DATED: December 3, 2021.

PERKINS COIE LLP

By: <u>/s/ Cameron Jimmo</u> Cameron Jimmo, Alaska Bar No. 1711055 CJimmo@perkinscoie.com

Attorneys for Appellee COOK INLET REGION, INC.

By: /s/ Eric F. Rosenberg Eric F. Rosenberg ERosenberg@rosenberg-fayne.com

Appellant

¹ See Appellant's Opening Statement (Nov. 12, 2021), at Exhibit A.

JOINT STIPULATION FOR REMAND ERIC F. ROSENBERG v. COOK INLET REGION, INC. Case No. OAH No. 21-2058-MUN Page 2 of 3

CERTIFICATE OF SERVICE

The undersigned hereby certifies that on December 3, 2021, a true and correct copy of the foregoing document was served by email on:

Eric Rosenberg ERosenberg@rosenberg-fayne.com

Suzanne Settle ssettle@ciri.com

Niki Pereira niklnuk@gci.net

Kenai Cabin LLC janecklopfer@gmail.com

Andrea Jacuk ajacuk@ciri.com

Carol Plancich cplancich@gmail.com

Sean Kelley KPB Borough Attorney <u>legal@kpb.us</u> <u>skelley@kpb.us</u>

<u>/s/ Tae Kim</u> Tae Kim Legal Practice Assistant Richard Schiefelbein rick@anchorconstruction.info

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PERKINS COIE LLP 1029 West Third Avenue, Suite 300 Anchorage, Alaska 99501-1981 907.279.8561 / Facsimile 907.276.3108 Cameron Jimmo / CJimmo@perkinscoie.com

JOINT STIPULATION FOR REMAND ERIC F. ROSENBERG v. COOK INLET REGION, INC. Case No. OAH No. 21-2058-MUN Page 3 of 3 Planning Department

MEMORANDUM

- TO: Blair Martin, Planning Commission Chair Kenai Peninsula Borough Planning Commissioners
- THRU: Melanie Aeschliman, Planning Director WK Samantha Lopez, River Center Manager SH
- FROM: Eric D. Ogren, Code Compliance Officer 4-

DATE: December 7, 2021

- RE: Additional Information for Remand of PC Resolution #2021-26
 - On December 6, 2021, Appellant Eric Rosenberg and Applicant Cook Inlet Region, Inc. ("CIRI") filed a joint motion and stipulation to remand this matter to the Kenai Peninsula Borough Planning Commission.
 - The Borough does not oppose the motion.
 - The parties have requested a remand in response to a September 2, 2021 superior court decision in Hans Bilben v. Kenai Peninsula Borough, Planning Commission
 - Planning Commission Resolution 2021-26 is remanded to the Commission to review whether CIRI's CLUP modification application meets the standards of KPB 21.29.040 in addition to including the mandatory conditions set forth in KPB 21.29.050.
 - The Commission may, but is not required to, open the record for additional input from parties or the public. The Commission is, however, encouraged to add information to the record identifying the landowners within the notification radius.
 - The staff recommends the Commission schedule a hearing on this matter at the next scheduled hearing date January 10, 2022
 - o Possible optional hearing dates:
 - January 24, 2022 PC meeting date

- February 14, 2022- PC meeting date
- February 28, 2022- PC meeting date
- Alternative Date January 11, 2022
- Alternative Date January 25, 2022
- A date of Planning Commission's choosing

End of report

PC RESOLUTION 2021-26

APPEAL OF THE KENAI PENINSULA BOROUGH PLANNING COMMISSION APPROVAL OF A MODIFICATION TO CONDITIONAL LAND USE PERMIT IN THE SOLDOTNA

KPB Tax Parcel ID#: 065-081-18 Legal Description:

East $\frac{1}{2}$, East $\frac{1}{2}$ of the West $\frac{1}{2}$, & the Northwest $\frac{1}{4}$ of the Northwest $\frac{1}{4}$ of Section 16, Township 5 North, Range 8 West, Seward Meridian, Alaska, Excluding the Sterling Highway Right-of-Way

Applicant: Cook Inlet Region, Inc.

Landowner: Cook Inlet Region, Inc.



Charlie Pierce Borough Mayor

"I, Melanie Aeschliman, the Kenai Peninsula Borough Planning Director, do hereby certify that to the best of my knowledge the attached record contains true and correct copies of all documents required by KPB 21.20.270 to be included in the record on appeal in the matter of a approval of conditional land use permit modification application for a material site to allow for additional excavation on property described the East ½, the East ½ of the West ½ & the Northwest ¼ of the Northwest ¼, of SEC 16, T05N. R08W, S.M. AK, excluding the Sterling Highway ROW.

STATE OF ALASKA ANN E. SHIRNBERG

NOTARY PUBLIC

My Comm Exp: Z

Melanie Aeschliman Planning Director Kenai Peninsula Borough

STATE OF ALASKA

THIRD JUDICIAL DISTRICT

The foregoing instrument was acknowledged before me this 15 day of September, 2021 by Melanie Aeschliman of the Kenai Peninsula Borough, a municipal corporation, on behalf of the corporation.

)ss.

Notary Public for the State of Alaska

My commission expires:

INDEX

Record Page #	Document Name
R-1 to R-8	Conditional Land Use Permit Application
R-9 to R-13	KPB Planning Commission Resolution 2021-26
R-14 to R-18	August 12, 2021 Notice of Decision
R-19 to R-70	Meeting Packet & Desk Packet July 12, 2021 Memo to Planning Commission July 27, 2021
R-71 to R-76	Miscellaneous / Additional Information
R-77 to R-86	Planning Commission Minutes July 12, 2021
R-87 to R-95	Planning Commission Minutes August 9, 2021

VERBATIM TRANSCRIPT

T1 to T-16	Verbatim Transcript / Index July 12, 2021
T-17 to T-39	Verbatim Transcript / Index August 9, 2021

CONDITIONAL LAND USE PERMIT APPLICATION



Planning Department

KPB 21.29

144 N. Binkley Street, Soldotna, Alaska 99669 • (907) 714-2200 • (907) 714-2378 Fax

Charlie Pierce Borough Mayor

		PC Resolution # App. Complete	
.29 Con	ditional Land Use	Permit	
Modific	ation Application		
For a Sa	nd, Gravel or Material Site		
	Landowner Same as A	pplicant	
	Address		
3330	City, State, Zip		
	Telephone	Fax	

I. APPLICANT INFORMATION

	Applicant <u>Cook Inlet Region</u> , Inc.		Landowner	Same as A	pplicant		
	Address PO Box 93330		Address				
	City, State, Zip <u>Anchorage, AK 99509-3</u>	330	City, State, 2	<u>Zip</u>		444-06-15	
	Telephone 907-263-5150 Fax		Telephone_			_Fax	
	Cell Phone907-240-6861		Cell Phone_				
	Email ssettle@ciri.com		Email				
۱.	CURRENT PERMITTED PARCEL IN	FORMATION					
			ENI	Range	8W	Section	16
	KPB Tax Parcel ID# <u>065-081-18</u>	Township	JIN				
	KPB Tax Parcel ID# <u>065-081-18</u> Subdivision						
	Subdivision Legal Description T 5N R 8W SEC 14	Lot	Block		Parcel a	acreage	_
11.	Subdivision Legal Description T 5N R 8W SEC 14	Lot 6 SEWARD MERIDIAN HAT PORTION PER W/I	Block	/2 W1/2	Parcel a	acreage	_
	Subdivision Legal Description T 5N R 8W SEC 1/ NW1/4 EXCEPT T	Lot 6 SEWARD MERIDIAN HAT PORTION PER W/I "Check" boxes below	Block KN E1/2 & E1 D 383 @ 681 w to indicate	/2 W1/2 e items in	Parcel a	acreage	_
-	Subdivision Legal Description T 5N R 8W SEC 14 NW1/4 EXCEPT T INFORMATION/DOCUMENTATION	Lot 6 SEWARD MERIDIAN HAT PORTION PER W/I "Check" boxes below	Block KN E1/2 & E1 D 383 @ 681 w to indicate	/2 W1/2 e items in	Parcel a	acreage	

- parcel boundaries
- existing required buffers
- existing and/or proposed processing area(s)

Permit Modification Worksheet

Applicant Cook Inlet Region, Inc.	Owner <u>Same</u>	as app	licant			
CURRENT PERMITTED KPB Tax ParcelID # 065-081-18	Parcel Acre	eage <u>ap</u>	pr. 600			
Reason(s) for requesting permit modification: Excavation o	f material to	improv	e the S	terling highw	vay,	
competent to meet Alaska Transportation Department spe	cifications fo	r highw	<u>ay</u>			
construction						<u></u>
		,			_	
Additional cumulative acres to be disturbed (excavation <u>p</u>						
Additional type(s) of material to be mined (circle all that a		_				
Additional equipment to be used (circle all that apply): ex				:I		
. Modification(s) is requested on current permit buffers:	yes	~	_110			
URRENT PERMIT REQUIRED BUFFERS – "check" all types, and	circle all dire	ections	that ap	ply:		
50 ft. of natural or improved vegetation	N	S	E	W		
minimum 6 ft. earthen berm	N	s	E	w		
in minimum 6 ft. fence	Ν	S	E	w		
other	N	S	Е	W		
NODIFIED BUFFER REQUEST, if applicable – "check" all types,	and circle all	directio	ons that	t apply:		
50 ft. of natural or improved vegetation	N	S	E	W		
minimum 6 ft. earthen berm	N	S	Ē	W		
minimum 6 ft. fence	N	S	E	w		
other	N	S	Е	W		
. Permit modification is requested due to subdivision of ori	ginally perm	itted pa	arcel?	yes	Х	_no
 Permit modification to enter the water table is requested 	?ye	es X	no			
 Additional excavation depth beyond permitted depth: <u>20</u> 	ft.					
Depth to groundwater: More than 20 ft.						
 Voluntary permit conditions proposed (additional buffers A. <u>Berms along North (Sterling Highway)</u>, West (Tikahtnu 	, dust contro I Road) and E	ol, limite East (Ke	ed hour ani Key	s of operatio vs Road) edge	n, etc. e of	.):
excavation						

82 <mark>R-3</mark>

- □ all encumbrances on parcel, including easements
- points of ingress and egress
- existing permitted extraction area(s)
- □ proposed additional extraction area(s) and/or other requested permit modifications(s)
- □ a north arrow and diagram scale
- □ preparer's name and date
- Permit Modification Worksheet (attached)

IV. CERTIFICATION STATEMENT

The information contained on this form and attachments are true and complete to the best of my knowledge. I grant permission for borough staff to enter onto the property for the purpose of processing the permit modification request.

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Applicant Signature

June 21, 2021

Date

Property Owner Signature (required if not applicant) Date

Exhibit A Map of Contract Area

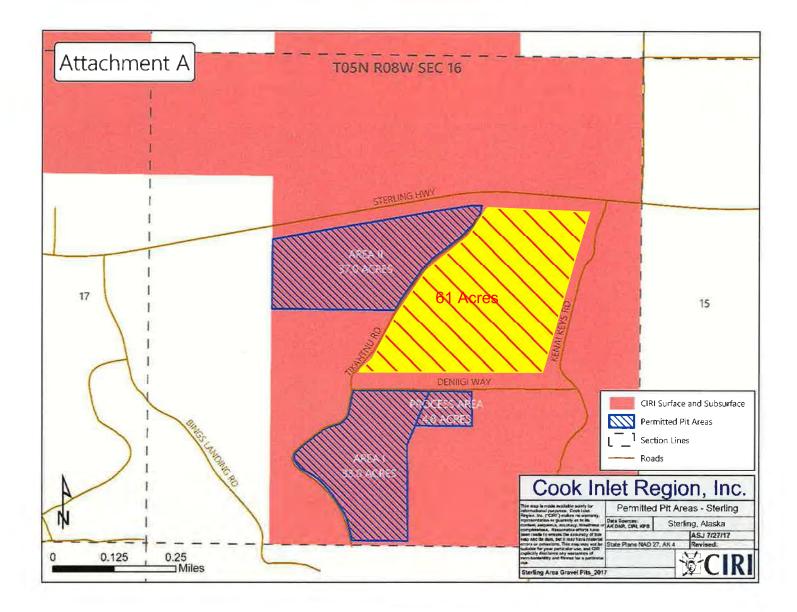
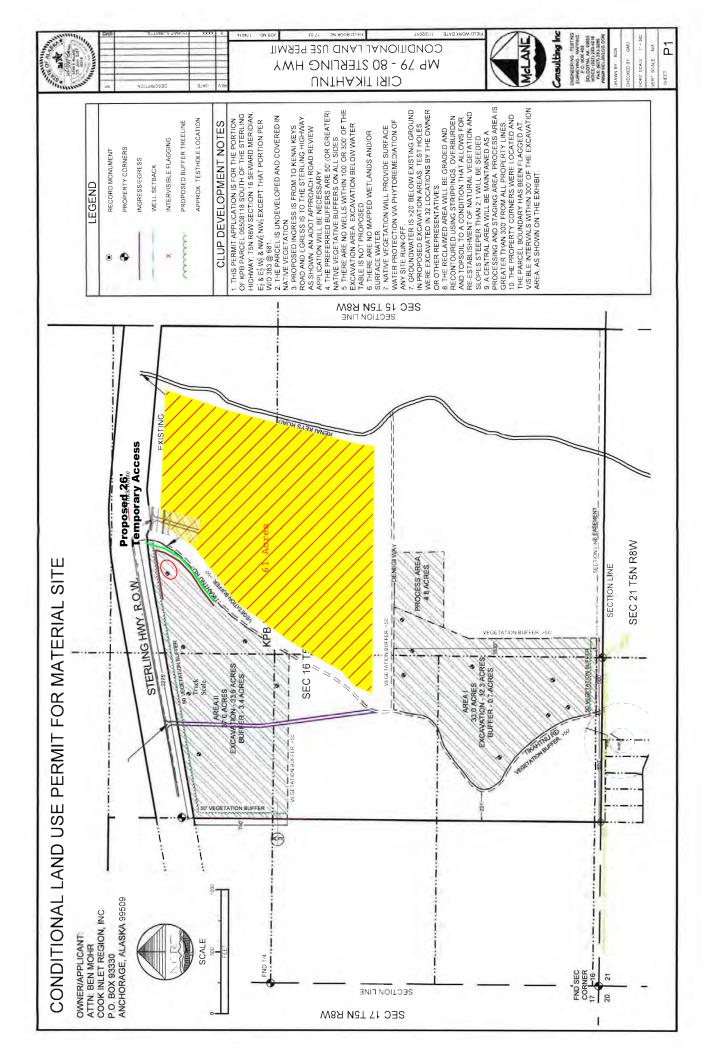
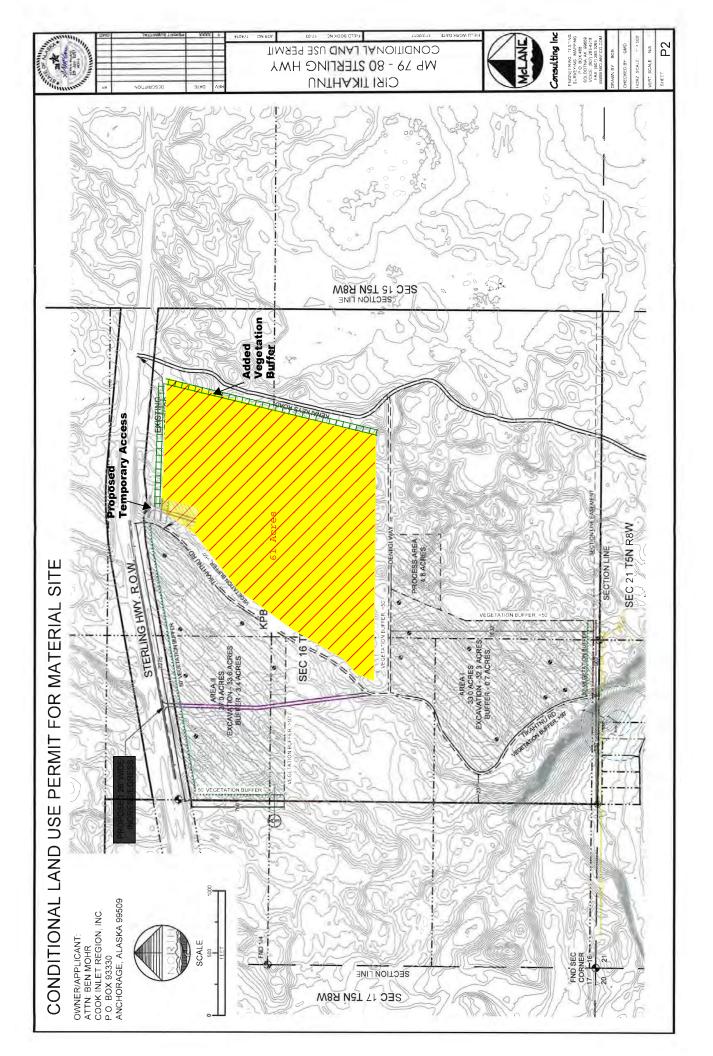
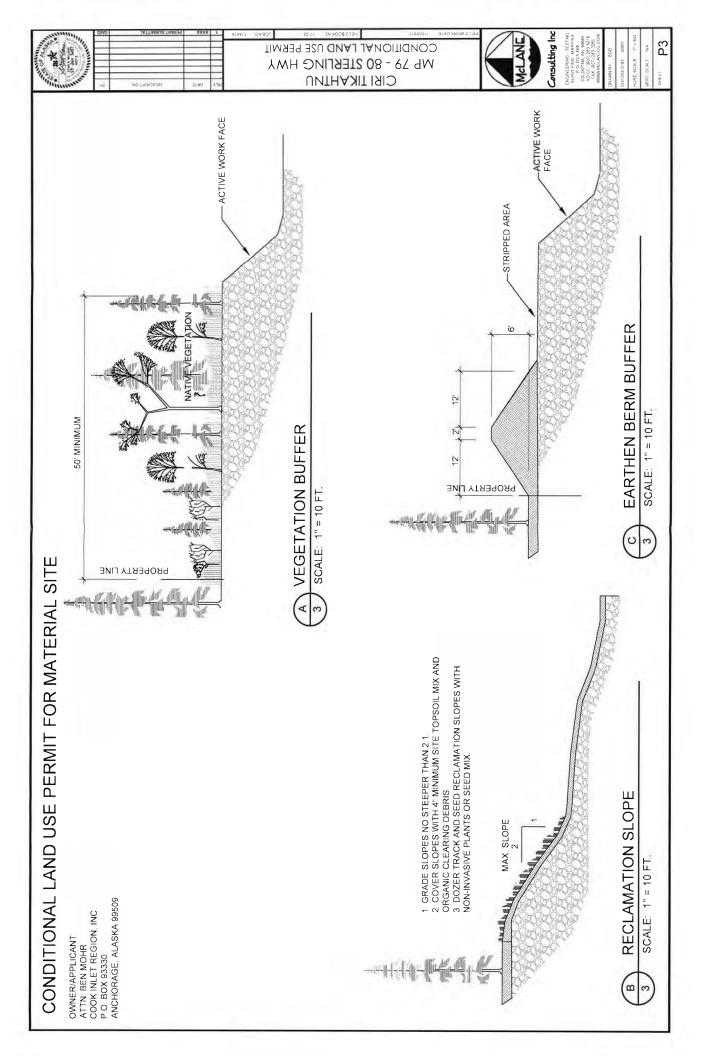


EXHIBIT A - SAND AND GRAVEL EXTRACTION CONTRACT STERLING GRAVEL PIT







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PLANNING COMMISSION RESOLUTION 2021-26

KENAI PENINSULA BOROUGH PLANNING COMMISSION RESOLUTION 2021-26 KENAI RECORDING DISTRICT

A resolution granting modification to a conditional land use permit for a material site to allow for additional excavation are on property described as the East ½, the East ½ of the West ½, and the Northwest ¼ of the Northwest ¼, of Section 16, Township 5 North, Range 8 West, Seward Meridian, Alaska, excluding the Sterling Highway right-of-way

- WHEREAS, the KPB Planning Commission approved PC Resolution 2017-08 on March 27, 2017, which established a conditional land use permit for material extraction on KPB tax parcel ID# 065-081-18; and
- WHEREAS, on June 22, 2021, the applicant, Cook Inlet Region, Inc., submitted an application to modify the existing conditional land use permit by expanding the area for excavation by 61-acres south of the Sterling Highway within KPB Parcel 065-081-18; and
- WHEREAS, KPB Chapter 21.29.090 provides for the modification of material site permits when changes in operations approved in the original permit are proposed; and
- WHEREAS, notice of the application was mailed on June 22, 2021, to the 255 landowners or leaseholders of the parcels within one-half mile of the subject parcels pursuant to KPB 21.25.060; and
- WHEREAS, public notice of the application was published in the July 1, 2021, & July 8, 2021, issues of the Peninsula Clarion; and
- WHEREAS, public notice was sent to the postmaster in Sterling requesting that it be posted at the post office; and
- WHEREAS, a public hearing of the Planning Commission was held on July 12, 2021.

NOW, THEREFORE, BE IT RESOLVED BY THE PLANNING COMMISSION OF THE KENAI PENINSULA BOROUGH:

SECTION 1. That the Planning Commission makes the following findings of fact pursuant to KPB 21.25 and 21.29:

Findings of Fact

- 1. Procedural Findings.
 - A. KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a permit has been obtained from the Kenai Peninsula Borough.
 - KPB 21.29 governs material site activity within the rural district of the Kenai Peninsula Borough.
 - C. On March 27, 2017, the planning commission passed resolution 2017-08, which approved a conditional land use permit to Cook Inlet Region, Inc., for material extraction on KPB tax parcel #065-081-18.
 - D. On June 22, 2021, Cook Inlet Region, Inc., submitted to the KPB Planning Department an application to modify its existing conditional land use permit for parcel #065-081-18 to add an additional 61-acre excavation area.
 - E. A public hearing of the planning commission was held on July 12, 2021, and notice of the application was mailed on June 22, 2021, to the 255 landowners or leaseholders of the parcels within one-half mile of the subject parcels. Public notice was sent to the postmaster in Sterling requesting that it be posted at the Post Office. Public notice of the application was scheduled for publication in the July 1, 2021, & July 8, 2021, issues of the Peninsula Clarion.
 - F. Compliance with the mandatory conditions in KPB 21.29.050, as detailed in the following findings, necessarily means that the application meets the standards contained in KPB 21.29.040.
- Parcel boundaries. KPB 21.29.050(A)(1) provides that all boundaries of the subject parcel shall be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
 - A. Permit condition number 1 requires the placement of stakes. Borough staff has inspected the proposed site. With the original permit, the property boundaries near

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proposed excavation areas in the original permit were flagged.

- Buffer zone. KPB 21.29.050(A)(2) provides that a buffer zone shall be maintained around the excavation perimeter or parcel boundaries.
 - A. Permit condition number 2 requires that the permittee maintain the following buffers for each excavation area identified on the site plan that will provide visual and noise screening to adjacent properties:
 - 50 feet of undisturbed natural vegetation with additional 6-foot earthen berms around the expanded 61-acre excavation area.
- Processing. KPB 21.29.050(A)(3) provides that any equipment which conditions or processes material must be operated at least 300 feet from the parcel boundaries.
 - A. The original permit site plan indicates a 4.8-acre processing area that is located greater than 300 feet from the parcel boundaries. Borough staff will regularly monitor the material site to ensure compliance with this setback requirement.
 - Water source separation. KPB 21.29.050(A)(4) provides that all permits shall be issued with a condition that prohibits any material extraction within 100 horizontal feet of any water source existing prior to original permit issuance. Excavation within the water table shall not be within 300 feet of a water source. There shall be no dewatering by either pumping, ditching or some other form of draining without an exemption from the planning commission. In the event an exemption is granted, the contractor must post a bond for liability for potential accrued damages.
 - a. The site plan shows no wells within 300 feet of an excavation area.
 - Borough staff will regularly monitor the material site to ensure compliance with the twofoot vertical separation from the water table requirement.

Excavation in the water table. KPB 21.29.050(A)(5) provides that excavation in the water table greater than 300 horizontal feet of a water source may be permitted with the approval of the planning commission.

a. This modification does not seek and exemption to excavate within the water table. Waterbodies. KPB 21.29.050(A)(6) provides that an undisturbed buffer shall be left and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains. In order to prevent discharge, diversion, or capture of surface water, an additional setback from lakes, rivers, anadromous streams, and riparian wetlands may be required.

- a. There are no water bodies within 100 feet of the proposed extraction. Fuel storage. KPB 21.29.050(A)(7) provides that fuel storage for containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of
- storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface. a. Borough staff will regularly monitor the material site to ensure compliance with this
- Borough staff will regularly monitor the material site to ensure compliance with this condition.
- Roads. KPB 21.29.050(A)(8) provides that operations shall be conducted in a manner so as not to damage borough roads.
 - a. The original permit indicates that the material site haul route is Deniigi Way and Kenai Keys Road to Sterling Highway. The modified site plan also indicates a new secondary access directly to Sterling Highway. The permittee must provide dust suppression to the portion of the haul route that is located on site.
- Subdivision. KPB 21.29.050(A)(9) provides that any further subdivision or return to acreage of a
 parcel subject to a conditional land use or counter permit requires the permittee to amend their
 permit.
 - Borough planning staff reviews all subdivision plats submitted to the Borough to ensure compliance with this requirement.
- Dust control. KPB 21.29.050(A)(10) provides that dust suppression is required on haul roads within the boundaries of the material site by application of water or calcium chloride.
 - If Borough staff becomes aware of a violation of this requirement, action will be taken to ensure compliance.

 Hours of operation. KPB 21.29.050(A)(11) provides that rock crushing equipment shall not be operated between 10:00 p.m. and 6:00 a.m.

- If Borough staff becomes aware of a violation of this requirement, action will be taken to
 ensure compliance.
- 13. Reclamation. KPB 21.29.050(A)(12) provides that reclamation shall be consistent with the reclamation plan approved by the planning commission. The applicant shall post a bond to cover the anticipated reclamation costs in an amount to be determined by the planning director. This bonding requirement shall not apply to sand, gravel or material sites for which an exemption from state bond requirements for small operations is applicable pursuant to AS 27.19.050.
 - a. No modification of the reclamation plan was proposed. As in the original permit, the permittee shall reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.
 - b. Borough staff will inspect the material site once the reclamation has been completed to ensure compliance with the reclamation plan.
- Other permits. KPB 21.29.050(A)(13) provides that permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits.

- Any violation federal, state or local laws, applicable to the material site operation, reported to or observed by Borough staff will be forwarded to the appropriate agency for enforcement.
- Voluntary permit conditions. KPB 21.29.050(A)(14) provides that conditions may be included in the permit upon agreement of the permittee and approval of the planning commission.
 - In addition to the 50-foot vegetation buffer, 6-foot earthen berms will be placed around the 61-acre expanded extraction area.
- Signage. KPB 21.29.050(A)(15) provides that for permitted parcels on which the permittee does not intend to begin operations for at least 12 months after being granted a conditional land use permit, the permittee shall post notice of intent on parcel corners or access.
 - Borough staff will regularly monitor the material site to ensure compliance with this condition.

SECTION 2. That the material site operations are described and shall be conducted as follows:

- A. A portion of KPB Tax Parcel Number 065-081-18. The expanded material site area overall within the parcel is approximately 131.7 acres.
- B. The East ½, the East ½ of the West ½, and the Northwest ¼ of the Northwest ¼, of Section 16, Township 5 North, Range 8 West, Seward Meridian, Alaska, excluding the Sterling Highway right-ofway.
- C. The applicant, Cook Inlet Region, Inc., proposes to: 1. Extract gravel and sand from the subject parcel; 2. Reclaim the site to a stable condition upon depletion of material.

SECTION 3. That the existing permit conditions are hereby replaced by the following:

PERMIT CONDITIONS

- The permittee shall cause the boundaries of the subject parcel to be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
- The permittee shall maintain the following buffers around the excavation perimeter or parcel boundaries as shown in the approved site plan:
 - Northern, southern, eastern, and western boundaries 50 feet of undisturbed natural vegetation. The addition of a 6-foot earthen berm around the perimeter for the 61-acre expanded extraction area.
 - These buffers shall not overlap an easement.
- 3. The permittee shall maintain a 2:1 slope between the buffer zone and pit floor on all inactive site walls. Material from the area designated for the 2:1 slope may be removed if suitable, stabilizing material is replaced within 30 days from the time of removal.
- The permittee shall not allow buffers to cause surface water diversion which negatively impacts adjacent properties or water bodies.
- The permittee shall not operate any equipment which conditions or processes material within 300 feet of the property boundaries.
- The permittee shall not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
- 7. The permittee shall maintain a 2-foot vertical separation from the seasonal high water table.
- The permittee shall maintain an undisturbed buffer, and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains.
- 9. The permittee shall ensure that fuel storage containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
- 10. The permittee shall conduct operations in a manner so as not to damage borough roads as required by KPB 14.40.175, and will be subject to the remedies set forth in KPB 14.40 for violation of this condition.
- The permittee shall notify the planning department of any further subdivision or return to acreage of this property. Any further subdivision or return to acreage may require the permittee to amend this permit.
- The permittee shall provide dust suppression on haul roads within the boundaries of the material site by application of water or calcium chloride.
- The permittee shall reclaim the site as described in the reclamation plan for this parcel and as approved by the planning commission.
- 14. The permittee shall post a bond to cover the anticipated reclamation costs in an amount to be determined by the planning director. This bonding requirement does not apply to sand, gravel or material sites for which an exemption from state bond requirements for small operations is applicable pursuant to AS 27.19.050.
- 15. The permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits. These laws and permits include, but are not limited to, the borough's flood plain, coastal zone, and habitat protection regulations, those state laws applicable to material sites individually, reclamation, storm water pollution and other applicable Environmental Protection Agency (EPA) regulations, clean water act and any other U.S. Army Corp of Engineer permits, any EPA air quality regulations, EPA and ADEC

water quality regulations, EPA hazardous material regulations, U.S. Dept. of Labor Mine Safety and Health Administration (MSHA) regulations (including but not limited to noise and safety standards), and Federal Bureau of Alcohol, Tobacco and Firearm regulations regarding using and storing explosives.

- 16. The permittee shall operate in accordance with the application and site plan as approved by the planning commission. If the permittee revises or intends to revise operations so that they are no longer consistent with the original application, a permit modification is required in accordance with KPB 21.29.090.
- 17. The permittee shall be limited to disturbing 20 acres during the first two years of the permit. The open area shall be reclaimed upon completion of excavation activities.
- 18. This conditional land use permit is subject to review by the planning department to ensure compliance with the conditions of the permit. In addition to the penalties provided by KPB 21.50, a permit may be revoked for failure to comply with the terms of the permit or the applicable provisions of KPB Title 21. The borough clerk shall issue notice to the permittee of the revocation hearing at least 20 days but not more than 30 days prior to the hearing.
- 19. The modification does not change the effective date of the permit. The conditional land use permit is valid for five years from the effective date of the original permit. A written request for permit extension must be made to the planning department at least 30 days prior to permit expiration, in accordance with KPB 21.29.070.

ADOPTED BY THE PLANNING COMMISSION OF THE KENAI PENINSULA BOROUGH ON THIS 9TH DAY OF AUGUST, 2021.

Blair J. Martin, Chairperson Planning Commission

ATTEST:

Ann Shirnberg Administrative Assistant

PLEASE RETURN Kenai Peninsula Borough Planning Department 144 North Binkley St. Soldotna, AK 99669

NOTICE OF DECISION & RECIPIENT LIST



Charlie Pierce Borough Mayor

August 12, 2021

«Contact» «Attention» «Address» «City_State_ZIP»

NOTICE OF DECISION

At its August 9, 2021, meeting, the Kenai Peninsula Borough Planning Commission approved the modification of a conditional land use permit that was requested for KPB Parcel 065-081-18, legally described as the East $\frac{1}{2}$, the East $\frac{1}{2}$ of the West $\frac{1}{2}$, and the Northwest $\frac{1}{4}$ of the Northwest $\frac{1}{4}$, of Section 16, Township 5 North, Range 8 West, Seward Meridian.

This decision was based on the findings of fact listed below.

Findings of Fact:

- 1. Procedural Findings.
 - A. KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a permit has been obtained from the Kenai Peninsula Borough.
 - B. KPB 21.29 governs material site activity within the rural district of the Kenai Peninsula Borough.
 - C. On March 27, 2017, the planning commission passed resolution 2017-08, which approved a conditional land use permit to Cook Inlet Region, Inc., for material extraction on KPB tax parcel #065-081-18.
 - D. On June 22, 2021, Cook Inlet Region, Inc., submitted to the KPB Planning Department an application to modify its existing conditional land use permit for parcel #065-081-18 to add an additional 61-acre excavation area.
 - E. A public hearing of the planning commission was held on July 12, 2021, and notice of the application was mailed on June 22, 2021, to the 255 landowners or leaseholders of the parcels within one-half mile of the subject parcels. Public notice was sent to the postmaster in Sterling requesting that it be posted at the Post Office. Public notice of the application was scheduled for publication in the July 1, 2021, & July 8, 2021, issues of the Peninsula Clarion.
 - F. Compliance with the mandatory conditions in KPB 21.29.050, as detailed in the following findings, necessarily means that the application meets the standards contained in KPB 21.29.040.
- 2. *Parcel boundaries.* KPB 21.29.050(A)(1) provides that all boundaries of the subject parcel shall be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
 - A. Permit condition number 1 requires the placement of stakes. Borough staff has inspected the proposed site. With the original permit, the property boundaries near proposed excavation areas in the original permit were flagged.
- 3. *Buffer zone*. KPB 21.29.050(A)(2) provides that a buffer zone shall be maintained around the excavation perimeter or parcel boundaries.
 - A. Permit condition number 2 requires that the permittee maintain the following buffers for each excavation area identified on the site plan that will provide visual and noise

screening to adjacent properties:

- 50 feet of undisturbed natural vegetation with additional 6-foot earthen berms around the expanded 61-acre excavation area.
- 4. *Processing.* KPB 21.29.050(A)(3) provides that any equipment which conditions or processes material must be operated at least 300 feet from the parcel boundaries.
 - A. The original permit site plan indicates a 4.8-acre processing area that is located greater than 300 feet from the parcel boundaries. Borough staff will regularly monitor the material site to ensure compliance with this setback requirement.
- 5. *Water source separation.* KPB 21.29.050(A)(4) provides that all permits shall be issued with a condition that prohibits any material extraction within 100 horizontal feet of any water source existing prior to original permit issuance. Excavation within the water table shall not be within 300 feet of a water source. There shall be no dewatering by either pumping, ditching or some other form of draining without an exemption from the planning commission. In the event an exemption is granted, the contractor must post a bond for liability for potential accrued damages.
 - a. The site plan shows no wells within 300 feet of an excavation area.
 - b. Borough staff will regularly monitor the material site to ensure compliance with the twofoot vertical separation from the water table requirement.
- 6. *Excavation in the water table*. KPB 21.29.050(A)(5) provides that excavation in the water table greater than 300 horizontal feet of a water source may be permitted with the approval of the planning commission.
 - a. This modification does not seek and exemption to excavate within the water table.
- 7. *Waterbodies.* KPB 21.29.050(A)(6) provides that an undisturbed buffer shall be left and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains. In order to prevent discharge, diversion, or capture of surface water, an additional setback from lakes, rivers, anadromous streams, and riparian wetlands may be required.
 - a. There are no water bodies within 100 feet of the proposed extraction.
- 8. *Fuel storage.* KPB 21.29.050(A)(7) provides that fuel storage for containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
 - a. Borough staff will regularly monitor the material site to ensure compliance with this condition.
- 9. *Roads*. KPB 21.29.050(A)(8) provides that operations shall be conducted in a manner so as not to damage borough roads.
 - a. The original permit indicates that the material site haul route is Deniigi Way and Kenai Keys Road to Sterling Highway. The modified site plan also indicates a new secondary access directly to Sterling Highway. The permittee must provide dust suppression to the portion of the haul route that is located on site.
- 10. Subdivision. KPB 21.29.050(A)(9) provides that any further subdivision or return to acreage of a parcel subject to a conditional land use or counter permit requires the permittee to amend their permit.
 - a. Borough planning staff reviews all subdivision plats submitted to the Borough to ensure compliance with this requirement.
- 11. *Dust control.* KPB 21.29.050(Å)(10) provides that dust suppression is required on haul roads within the boundaries of the material site by application of water or calcium chloride.
 - a. If Borough staff becomes aware of a violation of this requirement, action will be taken to ensure compliance.
- 12. *Hours of operation*. KPB 21.29.050(A)(11) provides that rock crushing equipment shall not be operated between 10:00 p.m. and 6:00 a.m.
 - a. If Borough staff becomes aware of a violation of this requirement, action will be taken to ensure compliance.
- 13. *Reclamation*. KPB 21.29.050(A)(12) provides that reclamation shall be consistent with the reclamation plan approved by the planning commission. The applicant shall post a bond to

cover the anticipated reclamation costs in an amount to be determined by the planning director. This bonding requirement shall not apply to sand, gravel or material sites for which an exemption from state bond requirements for small operations is applicable pursuant to AS 27.19.050.

- a. No modification of the reclamation plan was proposed. As in the original permit, the permittee shall reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.
- b. Borough staff will inspect the material site once the reclamation has been completed to ensure compliance with the reclamation plan.
- 14. Other permits. KPB 21.29.050(A)(13) provides that permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits.
 - a. Any violation federal, state or local laws, applicable to the material site operation, reported to or observed by Borough staff will be forwarded to the appropriate agency for enforcement.
- 15. *Voluntary permit conditions.* KPB 21.29.050(A)(14) provides that conditions may be included in the permit upon agreement of the permittee and approval of the planning commission.
 - a. In addition to the 50-foot vegetation buffer, 6-foot earthen berms will be placed around the 61-acre expanded extraction area.
- 16. Signage. KPB 21.29.050(A)(15) provides that for permitted parcels on which the permittee does not intend to begin operations for at least 12 months after being granted a conditional land use permit, the permittee shall post notice of intent on parcel corners or access.
 - a. Borough staff will regularly monitor the material site to ensure compliance with this condition.

Per KPB 21.20.250, any party of record may file an appeal of a decision of the planning commission within 15 days of the date of this notice of decision. The appeal must be filed with the borough clerk on the forms provided, and by paying the filing and records preparation fee in the amount listed in the most current Kenai Peninsula Borough Schedule of Rates, Charges and Fees. An appeal may be filed by personal delivery or mail as long as it is complete and received in the clerk's office by 5:00 p.m. on the day the notice of appeal is due. Appeal forms are available online at https://www.kpb.us/assembly-clerk/clerks-office/clerks-forms

Please contact the Kenai Peninsula Borough Clerk's Office at <u>907-714-2160</u> for questions regarding filing an appeal.

Contact Eric Rosenberg Mark Hughes Cindy Hamlin	Attention	Address 5400 Kenilworth Avenue 32177 West Hills Court 37177 West Hills Court	City, State ZIP Riverdale, MD 20737 Sterling, AK 99672 Sterling, AK 99672	Email ERosenberg@rosenberg-fayne.com <u>mrhceh@gci.net</u> mrhceh@gci.net	Telephone (301) 980-5598
Lisa Smith		37220 Steelhead Circle	Sterling, AK 99672	bdilisa@gmail.com	(801) 372-4479
Yulia Vassiliev		32123 West Hills Court	Sterling, AK 99672		(925) 588-4144
Alexie Vassiliev		32123 West Hills Court	Sterling, AK 99672		(408) 772-0406
Charles Clasby		32167 West Hills Court	Sterling, AK 99672	<u>calman.ck@gmail.com</u>	(907) 230-0516
Karol Schiefelbein		37105 Steelhead Circle	Sterling, AK 99672	<u>karol3510@hotmail.com</u>	(907) 260-3577
Richard Schiefelbein		37105 Steelhead Circle	Sterling, AK 99672	<u>rick@anchorconstruction.info</u>	(907) 260-3577
Kathleen Fogel		37065 Steelhead Circle	Sterling, AK 99672	<u>kgfogle1951@gmail.com</u>	(916) 539-1342
Ken Killian		37468 Samsel Road	Sterling, AK 99672	<u>kakillian@att.net</u>	(907) 232-6188
Gary Bailey		PO Box 1265	Sterling, AK 99672	gyb7772@hotmail.com	(907) 301-8941
Roxie Little		37455 Samsel Road	Sterling, AK 99672	<u>lesrox3@gmail.com</u>	(907) 262-6288
David Skieens		PO Box 421	Sterling, AK 99672	<u>dskieens@gmail.com</u>	(907) 242-1343
Perry Hershberger		37060 Steelhead Circle	Sterling, AK 99672	plhersh60@gmail.com	(330) 827-1022
Linda Hershberger		37060 Steelhead Circle	Sterling, AK 99672	Ichersh65@gmail.com	(330) 827-1024
Claire Lewis		8046 Endicott Street	Anchorage, AK 99502	<u>siwela.claire@gmail.com</u>	(907) 306-6978
Dan Lewis		8046 Endicott Street	Anchorage, AK 99502	<u>siwela.claire@gmail.com</u>	(907) 306-6978
Cook Inlet Region, Inc.	Andrea Jacuk	PO Box 93330	Anchorage, AK 99509-3330	<u>ajacuk@ciri.com</u>	(907) 263-5197
Bill Elam		47320 Jefferson Ave.	Soldotna, AK 99669	belam@kpb.us	(907) 690-4339
Scarsella Bros., Inc.	Tamarah Knap	Tamarah Knapp PO Box 68697	Seattle, WA 98168-0697	<u>tamarah@scarsellabros.com</u>	(253) 872-7173
Marc Walch		430 N Lake Sybelia Drive	Maitland, FL 32751		
Gretchen Cuddy		7531 Sportsmens Point Circle	Anchorage, AK 99502		
Niki Pereira		37195 Steelhead Circle #14	Sterling, AK 99672	<u>niklnuk@gci.net</u>	
Cook Inlet Region, Inc.	Suzanne Settle	e PO Box 93330	Anchorage, AK 99509-3330	<u>ssettle@ciri.com</u>	(907) 263-5150

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PC MEETING PACKET MATERIALS JULY 12, 2021 & PC MEMO JULY 27, 2021



144 N. Binkley Street, Soldotna, Alaska 99669 • (907) 714-2200 • (907) 714-2378 Fax

Planning Commission

Meeting Packet

July 12, 2021 7:30 p.m.

KENAI PENINSULA BOROUGH ASSEMBLY CHAMBERS 144 NORTH BINKLEY ST. SOLDOTNA, ALASKA 99669

E. NEW BUSINESS

9. Conditional Land Use Permit Modification Applicant/Land Owner: Cook Inlet Region Inc. Parcel ID#: 06508118 Sterling Area

Modification of a Conditional Land Use Permit for a Material Site

STAFF REPORT

PC MEETING: July 12, 2021

Applicant:	Cook Inlet Region, Inc.
Landowner:	Cook Inlet Region, Inc.
Parcel Number:	065-081-18
Legal Description:	East ½, East ½ of the West ½, and the Northwest ¼ of the Northwest ¼ of Section 16, Township 5 North, Range 8 West, Seward Meridian, Alaska, excluding the Sterling Highway right-of-way.

Property Location: Approximately at MP 79.5 of the Sterling Highway

<u>GENERAL OVERVIEW</u>: On June 22, 2021, the applicant submitted payment and a modification application for a material site. The applicant wishes to modify the existing conditional land use permit for material extraction on the above property, approved by the planning commission on March 27, 2017, and extended on May 4, 2021. The modification is to expand the permitted extraction area by approximately 61 acres as shown on the site plan submitted with the application. The application states that the expanded area is to support an Alaska Department of Transportation improvement project for the Sterling Highway. A copy of the application is included as **Attachment A**. Vicinity, aerial, topography, land use and ownership maps are included here as **Attachments B – F**.

KPB 21.29.030(A) REQUIRED APPLICATION ITEMS

1) Location of modification: The applicant seeks to excavate and an additional area of approximately 61 acres in an area bounded by the Sterling Highway to the north, Kenai Keys Road to the east, Deniigi Way to the south, and Tikahtnu Road to the west (see Attachment A).

2) Lifespan: The original permit application stated an expected lifespan of 15 years. No change is proposed.

3) Buffers: In addition to buffers in the original permit, the proposed 61-acre expansion area would be buffered on all sides by 50 feet of natural vegetation and 6-foot earthen berms.

4) Reclamation: No modification to the reclamation plan is proposed. The original application indicated that 5-25 acres would be reclaimed each year before the end of September using a loader and dozer. Seeding would be applied each season to areas that achieve final grade.

5) Depth of excavation: The maximum depth of proposed excavation is 20 feet, the same as the original permit.

6) Type of material: Gravel will be mined from the proposed expansion area.

7) Voluntary permit conditions: Berms along the north, south, west, and east edges of the proposed expansion area.

8) Site plan: The original site plan prepared by McLane Consulting Inc. was submitted as part of the modification application with markups and annotations indicating proposed modifications. The original plan included a north arrow, scale, and preparer's name, date and seal. The property has not been subdivided or changed ownership since the original site plan was developed in 2017, so the modified site plan was considered sufficient by staff. Required site plan elements are as follows:

a-b): addressed above.

c) encumbrances: In addition to Tikahtnu, Kenai Keys, and Deniigi Way roads, the site plan

shows a section line easement along the southern property boundary.

d) points of ingress/egress: The proposed modification would add a 26-foot wide ingress/egress from the excavation area directly onto the Sterling Highway.

e) haul routes: ingress/egress for the expanded extraction area would be directly onto the Sterling Highway.

f) test holes/depth of groundwater: The application states that 32 test holes have been dug throughout the property and that the water table is greater than 20 feet below original ground. The original site plan shows test well locations in the permitted excavation area.

g) location of neighboring wells: The site plan shows one well south of the property. No wells are within 300 feet of the proposed expansion area.

h) waterbodies/wetlands: no waterbodies or wetlands are indicated on the site plan.

i) surface water protection measures: No measures were indicated on the site plan.

j) processing areas: One 4.8-acre processing area was identified south of Deniigi Way on the original site plan. No modification of the processing area is proposed.

I-m): addressed above

n) boundary staking: with the original permit, the property corners were located and the property boundary flagged at visible intervals within 300 feet of the excavation areas.

<u>PUBLIC NOTICE</u>: Notice of the application was mailed on June 22, 2021, to the 255 landowners or leaseholders of the parcels within ½ mile of the subject parcel, pursuant to KPB 21.25.060. A copy of the public notice and notice radius map are included as **Attachment G**. Any public comments received by the Planning Department prior to the hearing will be included as desk packet items at the July 12, 2021, meeting.

FINDINGS OF FACT:

1. Procedural Findings.

- A. KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a permit has been obtained from the Kenai Peninsula Borough.
- B. KPB 21.29 governs material site activity within the rural district of the Kenai Peninsula Borough.
- C. On March 27, 2017, the planning commission passed resolution 2017-08, which approved a conditional land use permit to Cook Inlet Region, Inc., for material extraction on KPB tax parcel #065-081-18.
- D. On June 22, 2021, Cook Inlet Region, Inc., submitted to the KPB Planning Department an application to modify its existing conditional land use permit for parcel #065-081-18 to add an additional 61-acre excavation area.
- E. A public hearing of the planning commission was held on July 12, 2021, and notice of the application was mailed on June 22, 2021, to the 255 landowners or leaseholders of the parcels within one-half mile of the subject parcels. Public notice was sent to the postmaster in Sterling requesting that it be posted at the Post Office. Public notice of the application was scheduled for publication in the July 1, 2021, & July 8, 2021, issues of the Peninsula Clarion.
- F. Compliance with the mandatory conditions in KPB 21.29.050, as detailed in the following findings, necessarily means that the application meets the standards contained in KPB 21.29.040.
- 2. Parcel boundaries. KPB 21.29.050(A)(1) provides that all boundaries of the subject parcel shall be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
 - A. Permit condition number 1 requires the placement of stakes. Borough staff has inspected the proposed site. With the original permit, the property boundaries near proposed excavation areas in the original permit were flagged.
- 3. Buffer zone. KPB 21.29.050(A)(2) provides that a buffer zone shall be maintained around the excavation perimeter or parcel boundaries.
 - A. Permit condition number 2 requires that the permittee maintain the following buffers

for each excavation area identified on the site plan that will provide visual and noise screening to adjacent properties:

- 50 feet of undisturbed natural vegetation with additional 6-foot earthen berms around the expanded 61-acre excavation area.
- 4. Processing. KPB 21.29.050(A)(3) provides that any equipment which conditions or processes material must be operated at least 300 feet from the parcel boundaries.
 - A. The original permit site plan indicates a 4.8-acre processing area that is located greater than 300 feet from the parcel boundaries. Borough staff will regularly monitor the material site to ensure compliance with this setback requirement.
- 5. Water source separation. KPB 21.29.050(A)(4) provides that all permits shall be issued with a condition that prohibits any material extraction within 100 horizontal feet of any water source existing prior to original permit issuance. Excavation within the water table shall not be within 300 feet of a water source. There shall be no dewatering by either pumping, ditching or some other form of draining without an exemption from the planning commission. In the event an exemption is granted, the contractor must post a bond for liability for potential accrued damages.
 - A. The site plan shows no wells within 300 feet of an excavation area.
 - B. Borough staff will regularly monitor the material site to ensure compliance with the two-foot vertical separation from the water table requirement.
- 6. Excavation in the water table. KPB 21.29.050(A)(5) provides that excavation in the water table greater than 300 horizontal feet of a water source may be permitted with the approval of the planning commission.
 - A. This modification does not seek and exemption to excavate within the water table.
- 7. Waterbodies. KPB 21.29.050(A)(6) provides that an undisturbed buffer shall be left and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains. In order to prevent discharge, diversion, or capture of surface water, an additional setback from lakes, rivers, anadromous streams, and riparian wetlands may be required.
 - A. There are no water bodies within 100 feet of the proposed extraction.
- 8. Fuel storage, KPB 21.29.050(A)(7) provides that fuel storage for containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
 - A. Borough staff will regularly monitor the material site to ensure compliance with this condition.
- 9. Roads. KPB 21.29.050(A)(8) provides that operations shall be conducted in a manner so as not to damage borough roads.
 - A. The original permit indicates that the material site haul route is Deniigi Way and Kenai Keys Road to Sterling Highway. The modified site plan also indicates a new secondary access directly to Sterling Highway. The permittee must provide dust suppression to the portion of the haul route that is located on site.
- 10. Subdivision. KPB 21.29.050(A)(9) provides that any further subdivision or return to acreage of a parcel subject to a conditional land use or counter permit requires the permittee to amend their permit.
 - A. Borough planning staff reviews all subdivision plats submitted to the Borough to ensure compliance with this requirement.
- 11. Dust control. KPB 21.29.050(A)(10) provides that dust suppression is required on haul roads within the boundaries of the material site by application of water or calcium chloride.
 - A. If Borough staff becomes aware of a violation of this requirement, action will be taken to ensure compliance.
- 12. Hours of operation. KPB 21.29.050(A)(11) provides that rock crushing equipment shall not be operated between 10:00 p.m. and 6:00 a.m.
 - A. If Borough staff becomes aware of a violation of this requirement, action will be taken to ensure compliance.

- 13. Reclamation. KPB 21.29.050(A)(12) provides that reclamation shall be consistent with the reclamation plan approved by the planning commission. The applicant shall post a bond to cover the anticipated reclamation costs in an amount to be determined by the planning director. This bonding requirement shall not apply to sand, gravel or material sites for which an exemption from state bond requirements for small operations is applicable pursuant to AS 27.19.050.
 - A. No modification of the reclamation plan was proposed. As in the original permit, the permittee shall reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.
 - B. Borough staff will inspect the material site once the reclamation has been completed to ensure compliance with the reclamation plan.
- 14. Other permits. KPB 21.29.050(A)(13) provides that permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits.
 - A. Any violation federal, state or local laws, applicable to the material site operation, reported to or observed by Borough staff will be forwarded to the appropriate agency for enforcement.
- 15. Voluntary permit conditions. KPB 21.29.050(A)(14) provides that conditions may be included in the permit upon agreement of the permittee and approval of the planning commission.
 - A. In addition to the 50-foot vegetation buffer, 6-foot earthen berms will be placed around the 61-acre expanded extraction area.
- 16. Signage. KPB 21.29.050(A)(15) provides that for permitted parcels on which the permittee does not intend to begin operations for at least 12 months after being granted a conditional land use permit, the permittee shall post notice of intent on parcel corners or access.
 - A. Borough staff will regularly monitor the material site to ensure compliance with this condition.

STAFF RECOMMENDATION

In reviewing the modification application, staff has determined that the requirements for modification have been met and that the six standards contained in KPB 21.29.040 will be met. Staff recommends that the planning commission approve the modification to the conditional land use permit with listed conditions and adopt the findings of fact subject to the following:

- 1. Filing of the PC Resolution in the appropriate recording district after the deadline to appeal the Planning Commission's approval has expired (15 days from the date of the notice of decision) unless there are no parties with appeal rights.
- 2. The Planning Department is responsible for filing the Planning Commission resolution.
- 3. The applicant will provide the recording fee for the resolution to the Planning Department.
- 4. Driveway permits must be acquired from either the state or borough as necessary prior to the issuance of the material site permit.
- 5. The conditions of the modified permit will replace those of the original permit.

PERMIT CONDITIONS

- 1. The permittee shall cause the boundaries of the subject parcel to be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
- 2. The permittee shall maintain the following buffers around the excavation perimeter or parcel boundaries as shown in the approved site plan:
 - Northern, southern, eastern, and western boundaries 50 feet of undisturbed natural vegetation. The addition of a 6-foot earthen berm around the perimeter

for the 61-acre expanded extraction area.

These buffers shall not overlap an easement.

- 3. The permittee shall maintain a 2:1 slope between the buffer zone and pit floor on all inactive site walls. Material from the area designated for the 2:1 slope may be removed if suitable, stabilizing material is replaced within 30 days from the time of removal.
- 4. The permittee shall not allow buffers to cause surface water diversion which negatively impacts adjacent properties or water bodies.
- 5. The permittee shall not operate any equipment which conditions or processes material within 300 feet of the property boundaries.
- 6. The permittee shall not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
- 7. The permittee shall maintain a 2-foot vertical separation from the seasonal high water table.
- 8. The permittee shall maintain an undisturbed buffer, and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains.
- 9. The permittee shall ensure that fuel storage containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
- 10. The permittee shall conduct operations in a manner so as not to damage borough roads as required by KPB 14.40.175, and will be subject to the remedies set forth in KPB 14.40 for violation of this condition.
- 11. The permittee shall notify the planning department of any further subdivision or return to acreage of this property. Any further subdivision or return to acreage may require the permittee to amend this permit.
- 12. The permittee shall provide dust suppression on haul roads within the boundaries of the material site by application of water or calcium chloride.
- 13. The permittee shall reclaim the site as described in the reclamation plan for this parcel and as approved by the planning commission.
- 14. The permittee shall post a bond to cover the anticipated reclamation costs in an amount to be determined by the planning director. This bonding requirement does not apply to sand, gravel or material sites for which an exemption from state bond requirements for small operations is applicable pursuant to AS 27.19.050.
- 15. The permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits. These laws and permits include, but are not limited to, the borough's flood plain, coastal zone, and habitat protection regulations, those state laws applicable to material sites individually, reclamation, storm water pollution and other applicable Environmental Protection Agency (EPA) regulations, clean water act and any other U.S. Army Corp of Engineer permits, any EPA air quality regulations, EPA and ADEC water quality regulations, EPA hazardous material regulations, U.S. Dept. of Labor Mine Safety and Health Administration (MSHA) regulations (including but not limited to noise and safety standards), and Federal Bureau of Alcohol, Tobacco and Firearm regulations regarding using and storing explosives.
- 16. The permittee shall operate in accordance with the application and site plan as approved by the planning commission. If the permittee revises or intends to revise operations so that they are no longer consistent with the original application, a permit modification is required in accordance with KPB 21.29.090.
- 17. This conditional land use permit is subject to review by the planning department to ensure compliance with the conditions of the permit. In addition to the penalties provided by KPB

21.50, a permit may be revoked for failure to comply with the terms of the permit or the applicable provisions of KPB Title 21. The borough clerk shall issue notice to the permittee of the revocation hearing at least 20 days but not more than 30 days prior to the hearing.

18. The modification does not change the effective date of the permit. The conditional land use permit is valid for five years from the effective date of the original permit. A written request for permit extension must be made to the planning department at least 30 days prior to permit expiration, in accordance with KPB 21.29.070.

NOTE: Any party of record may file an appeal of a decision of the Planning Commission in accordance with the requirements of the Kenai Peninsula Borough Code of Ordinances, Chapter 21.20.250. A "party of record" is any party or person aggrieved by the decision where the decision has or could have an adverse effect on value, use, or enjoyment of real property owned by them who appeared before the planning commission with either oral or written presentation. Petition signers are not considered parties of record unless separate oral or written testimony is provided (KPB Code 21.20.210.A.5b1). An appeal must be filed with the Borough Clerk within 15 days of the notice of decision, using the proper forms, and be accompanied by the \$300 filing and records preparation fee. (KPB Code 21.25.100)

END OF STAFF REPORT



Planning Department

144 N. Binkley Street, Soldotna, Alaska 99669 • (907) 714-2200 • (907) 714-2378 Fax

Charlie Pierce Borough Mayor

PC Resolution #	
App. Complete	
una it	

KPB 21.29 Conditional Land Use Permit Modification Application

For a Sand, Gravel or Material Site

I. APPLICANT INFORMATION

	Applicant <u>Cook Inlet Region, Inc.</u>	Landowner	Same as A	pplicant		
	Address_PO Box 93330	Address				
	City, State, Zip_Anchorage, AK 99509-3330	City, State,	, Zip			
	Telephone_907-263-5150 Fax	Telephone			_Fax	
	Cell Phone907-240-6861	Cell Phone				
	Email ssettle@ciri.com	Email				
11.	CURRENT PERMITTED PARCEL INFORMATION					
	KPB Tax Parcel ID# 065-081-18 Towns	hip _5N	Range	8W	Section	16
	Subdivision Lot	Block		Parcel	acreage	
	Legal Description T 5N R 8W SEC 16 SEWARD MERIDIA NW1/4 EXCEPT THAT PORTION PER			K NW1/4		
HA.	INFORMATION/DOCUMENTATION "Check" boxes be	elow to indica	te items inc	cluded.		
	\$300.00 permit processing fee payable to: Kenai Peninsula Bo	rough. (Include	Parcel # on c	check comm	nentline.)	
	Site Plan Diagram, to scale, showing:					

- parcel boundaries
- existing required buffers
- existing and/or proposed processing area(s)

Permit Modification Worksheet

Applicant	Cook Inlet Region, Inc.	Owner Same	e as ap	olicant		
CURRENT	PERMITTED KPB Tax Parcel ID # 065-081-18	Parcel Acr	eage <u>ap</u>	pr. 600		
. Reason	(s) for requesting permit modification: Excavation o	f material to	impro	ve the S	terling highv	vay,
compet	ent to meet Alaska Transportation Department spe	cifications fo	or highy	vay		
constru	ction					
			>			
. Additi	onal cumulative acres to be disturbed (excavation p	lus stocknile	s herm	s etc)	61 acres	
	onal type(s) of material to be mined (circle all that a					
	onal equipment to be used (circle all that apply); ex					
	cation(s) is requested on current permit buffers:					
URRENT	PERMIT REQUIRED BUFFERS "check" all types, and	circle all dire	ections	that ap	ply:	
	50 ft. of natural or improved vegetation	N	S	Ē	W	
	minimum 6 ft. earthen berm	N	s	Е	w	
	i minimum 6 ft. fence	N	s	E	w	
	other	N	S	E	w	
ODIFIED	BUFFER REQUEST, if applicable – "check" all types, o	and circle all	directio	ons tha	t apply:	
	50 ft. of natural or improved vegetation	N	(s)	E	W	
	iminimum 6 ft. earthen berm	· N	(S)	(E)	W	
	minimum 6 ft. fence	N	s	E	w	
	other	N	S	E	w	
. Permi	modification is requested due to subdivision of ori	ginally permi			ves	X no
	modification to enter the water table is requested					
	onal excavation depth beyond permitted depth: 20					
Depth	to groundwater: More than 20 ft.					
. Volunt	ary permit conditions proposed (additional buffers,	dust contro	limite	d hour	of operation	atr l.
	rms along North (Sterling Highway), West (Tikahtnu					
exca	ivation					

B. ____

- all encumbrances on parcel, including easements
- points of ingress and egress
- existing permitted extraction area(s)
- D proposed additional extraction area(s) and/or other requested permit modifications(s)

-

- a north arrow and diagram scale
- preparer's name and date

Permit Modification Worksheet (attached)

IV. CERTIFICATION STATEMENT

The information contained on this form and attachments are true and complete to the best of my knowledge. I grant permission for borough staff to enter onto the property for the purpose of processing the permit modification request.

Applicant Signature

June 21, 2021

Date

Property Owner Signature (required if not applicant) Date

Exhibit A Map of Contract Area

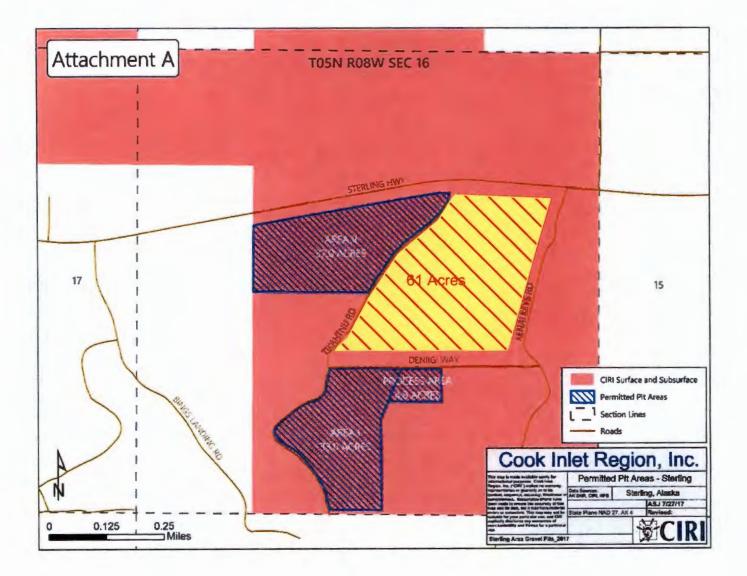
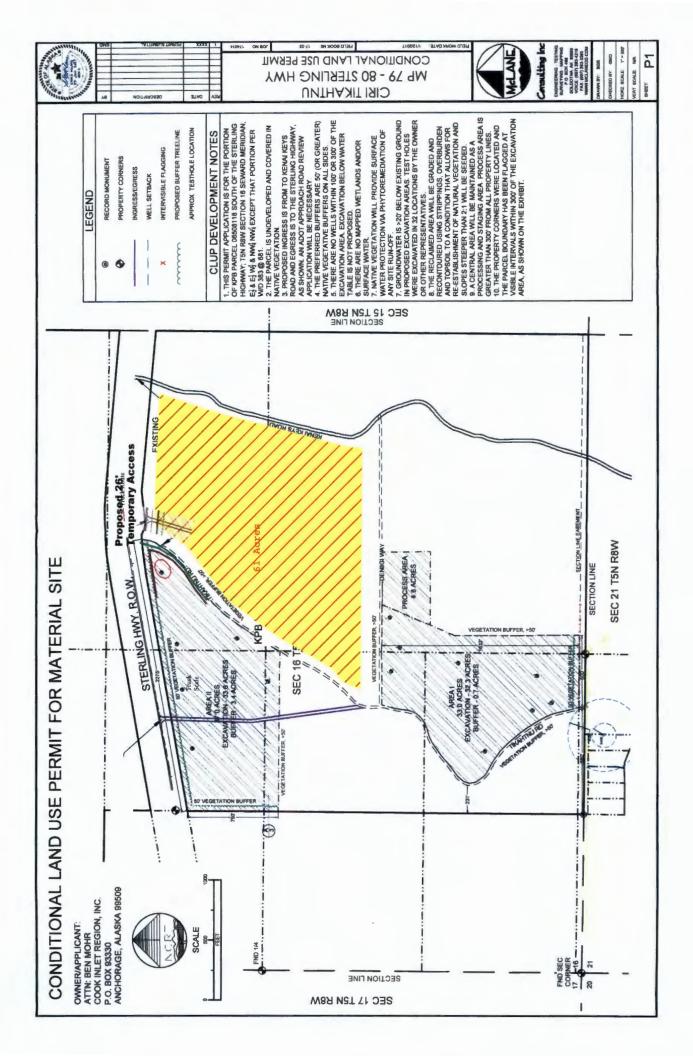
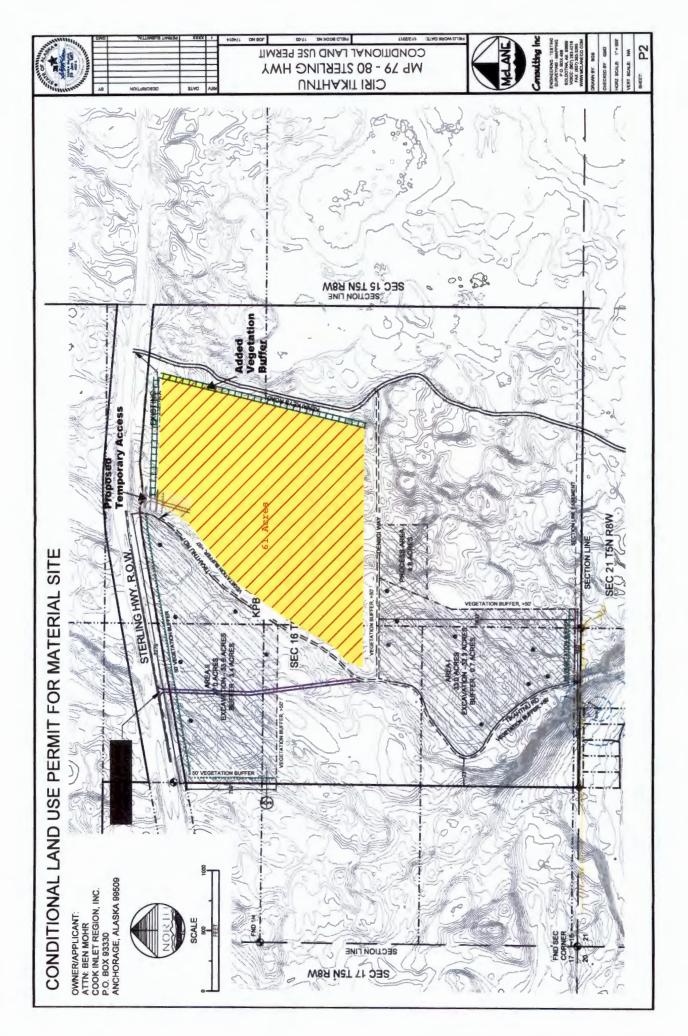
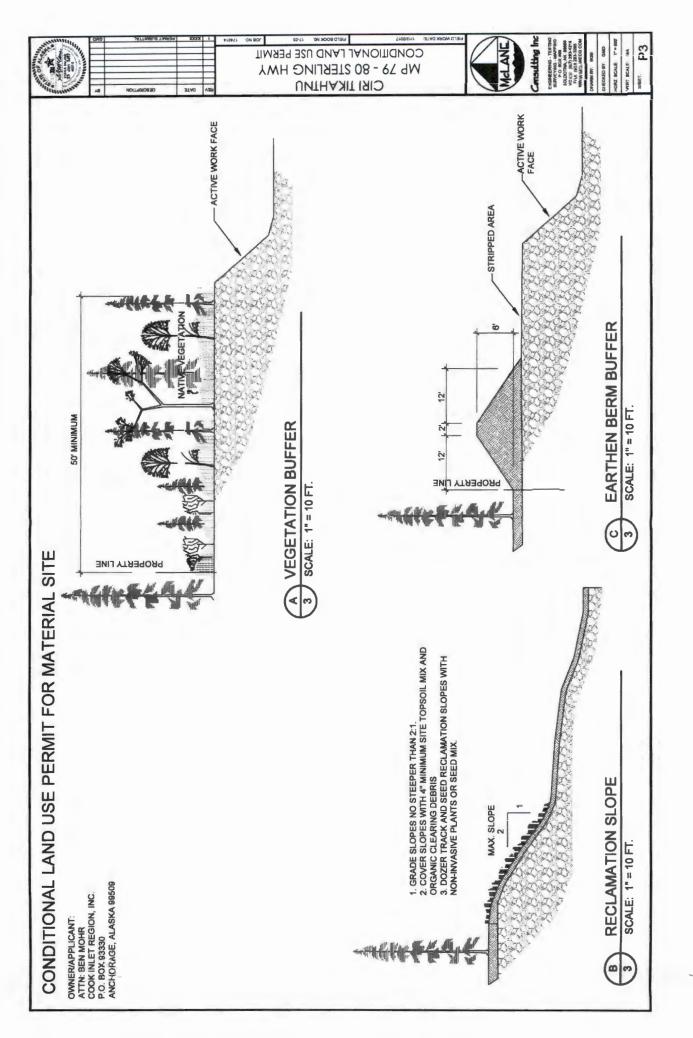


EXHIBIT A - SAND AND GRAVEL EXTRACTION CONTRACT STERLING GRAVEL PIT









Return to: Suzanne Settle PO Box 93330 Anchorage, AK 99509-3330

EXTENSION OF CONDITIONAL LAND USE PERMIT FOR MATERIAL EXTRACTION

Pursuant to KPB 21.29, the Kenai Peninsula Borough Planning Department hereby extends for a period of 5 years the conditional land use permit for material extraction described below, subject to the conditions of the said permit and the procedures set forth in KPB code.

Permittee: Cook Inlet Region, Inc. PO Box 93330 Anchorage, AK 99509-3330

Legal Description:

T 5N R 8W SEC 16 SEWARD MERIDIAN KN E1/2 & E1/2 W1/2 & NW1/4 NW1/4 EXCEPT THAT PORTION PER W/D 383 @ 681

Parcel: 065-081-18

Property Owner: Cook Inlet Region, Inc. PO Box 93330 Anchorage, AK 99509-3330

Permit Information: Permit #2017-08 Excavation acreage: Approximately 70.7 Date of issue: 03/27/2017 Recorded as: 2017-006765-0 in the Homer recording district

New Expiration date: 3/27/2027 Date: 514121 **KPB Planning Director**

SEE ORIGNAL PERMIT FOR CONDITIONS

 A
 2017 - 000703 - 0

 S
 Recording District 302 Kenai

 A
 08/31/2017 03:05 PM
 Page 1 of 3

2017 — 006765 — 0

KENAI PENINSULA BOROUGH PLANNING COMMISSION RESOLUTION 2017-08 KENAI RECORDING DISTRICT

AL

A resolution granting approval of a conditional land use permit to operate a sand, gravel, or material site for a parcel described as the East ½, the East ½ of the West ½, and the Northwest ½ of the Northwest ¼, of Section 16, Township 5 North, Range 8 West, Seward Meridian, Alaska, excluding the Sterling Highway right-of-way.

- WHEREAS, KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a permit has been obtained from the Kenai Peninsula Borough; and
- WHEREAS. KPB 21.25.040 provides that a permit is required for a sand, gravel or material site; and
- WHEREAS, on February 24, 2017 the applicant, Cook Inlet Region, Inc., submitted a conditional land use permit application to the Borough Planning Department for KPB Parcel 065-081-18, which is located within the rural district; and
- WHEREAS, public notice of the application was mailed on March 6, 2017 to the 184 landowners or leaseholders of the parcels within one-half mile of the subject parcel pursuant to KPB 21.25.060; and
- WHEREAS, public notice of the application was published in the March 16, 2017 & March 23, 2017 issues of the Peninsula Clarion; and
- WHEREAS, a public hearing was held at the March 27, 2017 meeting of the Kenai Peninsula Borough Planning Commission;

NOW, THEREFORE, BE IT RESOLVED BY THE PLANNING COMMISSION OF THE KENAI PENINSULA BOROUGH:

SECTION 1. That the Planning Commission makes the following findings of fact pursuant to KPB 21.25 and 21.29:

Findings of Fact

- KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a
 permit has been obtained from the Kenai Peninsula Borough.
- 2. KPB 21.29 governs material site activity within the rural district of the Kenai Peninsula Borough.
- On February 24, 2017 the applicant, Cook Inlet Region, Inc., submitted a conditional land use permit application to the Borough Planning Department for KPB Parcel 065-081-18, which is located within the rural district.
- KPB 21.29 provides that a conditional land use permit is required for material extraction that disturbs more than 2.5 cumulative acres.
- The proposed total disturbed area is approximately 70.7 acres, consisting of two excavation areas of about 33 acres each and a processing area of about 5 acres.
- To meet material site standard 21.29.040(A1), the proposed activity must protect against aquifer disturbance by maintaining a 2-foot vertical separation from the seasonal high water table and by ensuring that no material extraction takes place within 100 horizontal feet of any existing water source.
- The test holes on the property indicate that the ground water is greater than 20 feet below existing grade.
- The applicant's intended depth of excavation is up to 20 feet below the existing grade.
- The site plan indicates that there is a well located within 300 feet of the property but none within 100 feet of the proposed excavation.
- To meet material site standard 21.29.040(A2), the proposed activity must be conducted in a manner to protect against physical damage to adjacent properties by complying with the required permit conditions of KPB 21.29.050.
- To meet material site standard 21.29.040(A3), the proposed activity must be conducted in a manner which minimizes the off-site movement of dust by complying with required permit condition KPB 21.29.050(10), Dust Control.
- 12. The submitted site plan indicates that the material site haul route is Deniigi Way and Kenai Keys Road to Sterling Highway. The site plan also indicates a new secondary access directly to Sterling Highway. The permittee must provide dust suppression to the portion of the haul route that is located on site.
- To meet material site standard 21.29.040(A4), the proposed activity must be conducted in a manner which minimizes noise disturbance to other properties by complying with permit

Kenai Peninsula Borough Planning Commission Resolution 2017-08

condition KPB 21.29.050(2), Buffer Zone; KPB 21.29.050(3), Processing; and KPB 21.29.050(11), Hours of Operation.

- 14. The site plan and application proposes the following buffers:
 - North: 50-foot vegetated buffer.
 - South: 50-foot vegetated buffer.
 - East: 50-foot vegetated buffer.
 - West: 50-foot vegetated buffer.
 - These buffers will reduce the noise disturbance to other properties.
- 15. The site plan indicates that material processing will take place greater than 300 feet from the property boundaries. Rock Crushing is not allowed to take place between 10:00 p.m. and 6:00 a.m. These material processing restrictions will reduce the noise disturbance to other properties.
- To meet material site standard 21.29.040(A5), the proposed activity must be conducted in a manner which minimizes visual impacts by complying with the permit condition KPB 21.29.050(2), Buffer Zone.
- 17. The site plan and application proposes the following buffers:
 - North: 50-foot vegetated buffer.
 - South: 50-foot vegetated buffer.
 - East: 50-foot vegetated buffer.
 - West: 50-foot vegetated buffer.
 - These buffers will reduce the visual impacts to adjacent properties.
- To meet material site standard 21.29.040(A6), the proposed activity must be conducted in a manner which provides for alternate post-mining land uses by complying with the permit condition KPB 21.29.050(12).
- 19. The applicant has submitted a reclamation plan that omits KPB 21.29.060(C3), which requires the placement of a minimum of four inches of topsoil with a minimum organic content of 5% and precludes the use of sticks and branches over 3 inches in diameter from being used in the reclamation topsoil. These measures are generally applicable to this type of excavation project.
- The inclusion of the requirements contained in KPB 21.29.060(C3) is necessary to meet the material site standard contained in KPB 21.29.040(A6).
- The bonding requirement of KPB 21.29.050(12b) will apply to this material site unless it qualifies for exemption from the state bond requirements pursuant to AS 27.19.050.
- A public hearing of the Planning Commission was held on March 27, 2017 and notice of the meeting was published, posted, and mailed in accordance with KPB 21.25.060 and KPB 21.11.

SECTION 2. That the land use and operations are described and shall be conducted as follows:

- A. A portion of KPB Tax Parcel Number 065-081-18. The material site area within the parcel is approximately 70.7 acres.
- B. The East ¼, the East ¼ of the West ¼, and the Northwest ¼ of the Northwest ¼, of Section 16, Township 5 North, Range 8 West, Seward Meridian, Alaska, excluding the Sterling Highway rightof-way.
- C. The applicant, Cook Inlet Region, Inc., proposes to: 1. Extract gravel and sand from the subject parcel; 2. Reclaim the site to a stable condition upon depletion of material.

PERMIT CONDITIONS

- The permittee shall cause the boundaries of the subject parcel to be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
- 2. The permittee shall maintain the following buffers:
 - North: 50-foot vegetated buffer.
 - South: 50-foot vegetated buffer.
 - East: 50-foot vegetated buffer.
 - West: 50-foot vegetated buffer.
 - These buffers shall not overlap an easement.
- 3. The permittee shall maintain at least a 2:1 slope between the inner buffer zones and pit floor on all inactive site walls. Material from the area designated for the 2:1 slope may be removed if suitable, stabilizing material is replaced within 30 days from the time of removal.
- 4. Rock Crushing shall not take place between 10:00 p.m. and 6:00 a.m.
- The permittee shall not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
- 6. The permittee shall maintain a 2-foot vertical separation from the seasonal high water table.
- The permittee shall not dewater either by pumping, ditching or any other form of draining unless an exemption is granted by the planning commission.
- 8. The permittee shall ensure that fuel storage containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
- The permittee shall conduct operations in a manner so as not to damage borough roads as required by KPB 14.40.175, and will be subject to the remedies set forth in KPB 14.40 for violation of this condition.
- 10. The permittee shall notify the planning department of any further subdivision or return to acreage of this parcel. The planning director may issue a written exemption from the permit amendment requirement if it is determined that the subdivision is consistent with the use of the parcel as a

Kenai Peninsula Borough Planning Commission Resolution 2017-08



material site and all original permit conditions can be met.

- The permittee shall apply water or calcium chloride, as needed, on haul roads within the boundaries of the subject parcel.
- The permittee shall reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.
- 13. The permittee shall post a bond to cover the anticipated reclamation costs in an amount to be determined by the planning director. This bonding requirement does not apply to sand, gravel or material sites for which an exemption from state bond requirements for small operations is applicable pursuant to AS 27.19.050.
- 14. The permittee is responsible for determining the need for any other municipal, state or federal permits and acquiring the same. The permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits.
- 15. The permittee shall operate in accordance with the application and site plan as approved by the planning commission. If the permittee revises or intends to revise operations so that they are no longer consistent with the original application, a permit modification is required in accordance with KPB 21.29.090.
- 16. This conditional land use permit is subject to review by the planning department to ensure compliance with the conditions of the permit. In addition to the penalties provided by KPB 21.50, a permit may be revoked for failure to comply with the terms of the permit or the applicable provisions of KPB Title 21. The borough clerk shall issue notice to the permittee of the revocation hearing at least 20 days but not more than 30 days prior to the hearing.
- Once effective, this conditional land use permit is valid for five years. A written request for permit extension must be made to the planning department at least 30 days prior to permit expiration, in accordance with KPB 21.29.070.

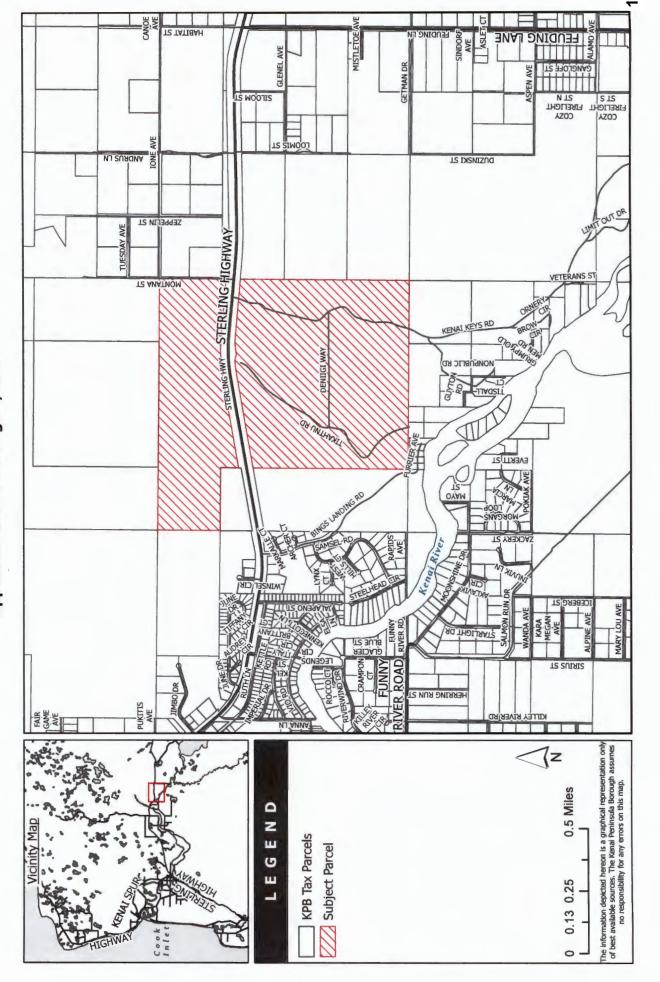
ADOPTED BY THE PLANNING COMMISSION OF THE KENAI PENINSULA BOROUGH ON 27 DAY OF MARAD 20 THIS air J. Martin, Chairperson Planning Commission Patti Hartley Administrative Assistant

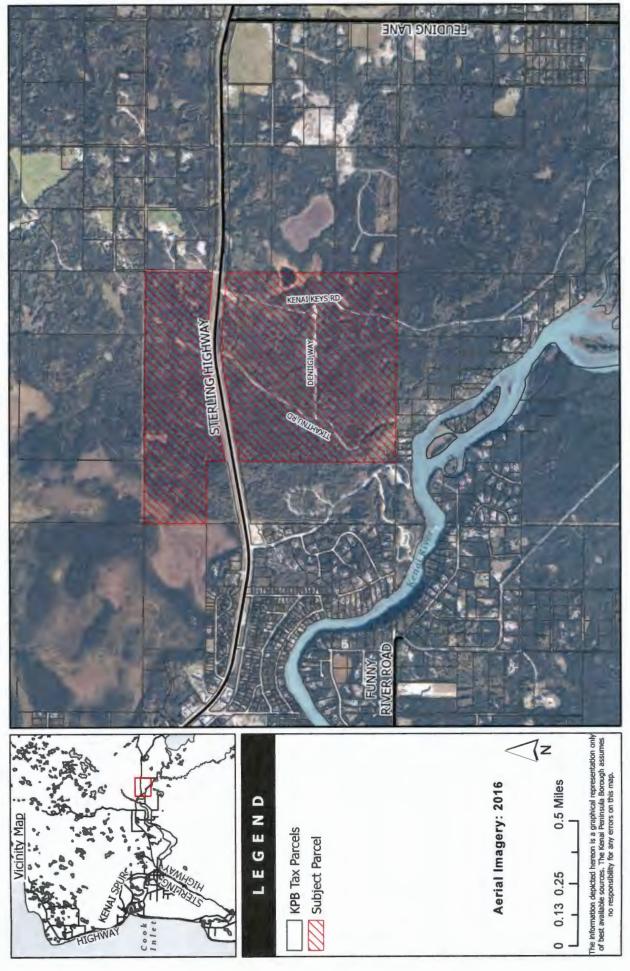
PLEASE RETURN Kenai Peninsula Borough Planning Department 144 North Binkley St. Soldotna, AK 99669

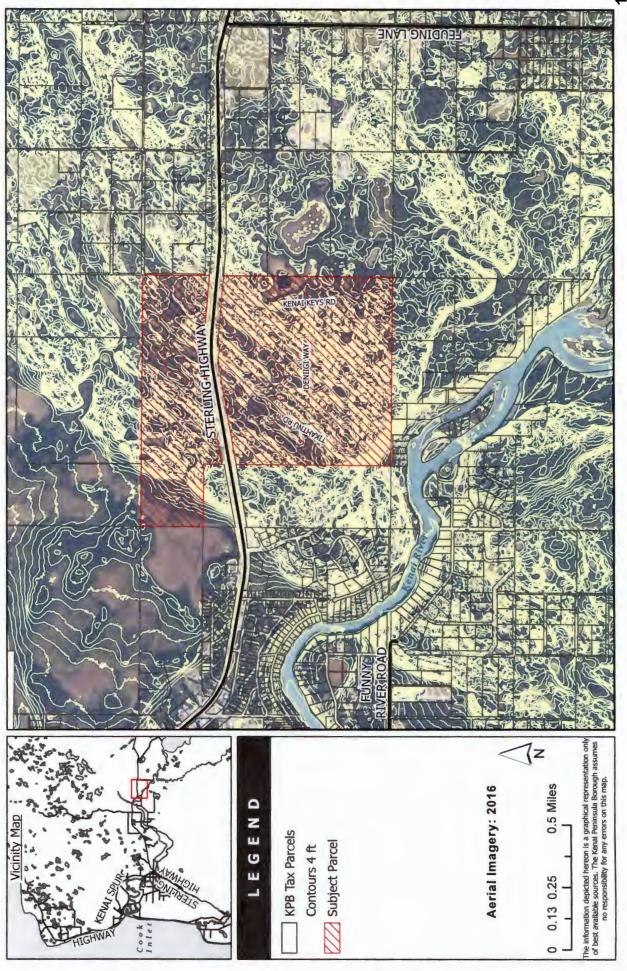


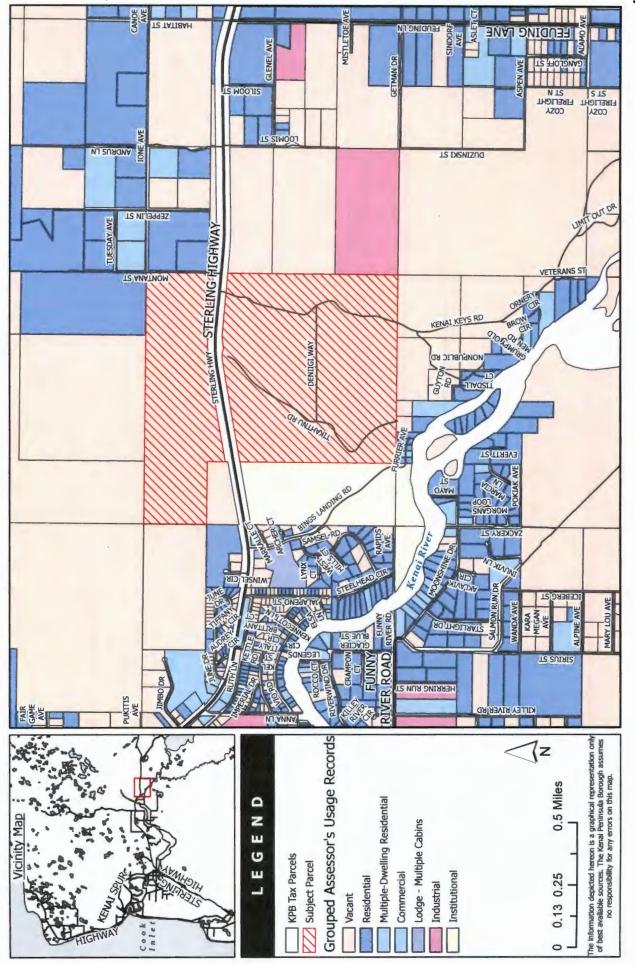


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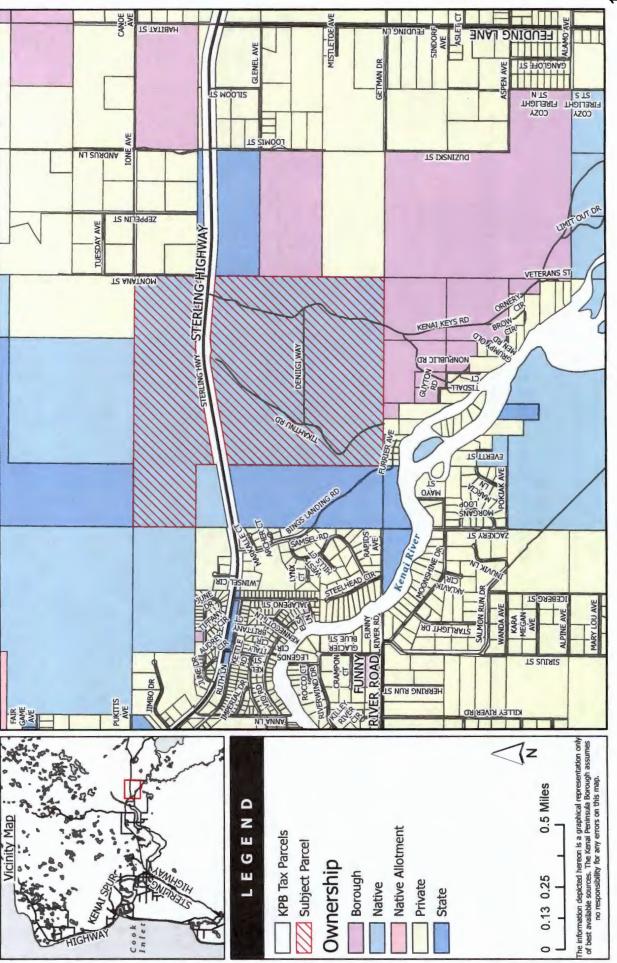














Planning Department

144 N. Binkley Street, Soldotna, Alaska 99669 • (907) 714-2200 • (907) 714-2378 Fax

Charlie Pierce Borough Mayor

«OWNER» «ATTENTION» «ADDRESS» «CITYSTATEZIP»

KENAI PENINSULA BOROUGH PLANNING COMMISSION NOTICE OF PUBLIC HEARING

Public notice is hereby given that an application to modify an approved conditional land use permit for material extraction has been received for a parcel in the Soldotna area. This notice is being sent to landowners located within ½ mile of the subject property. All members of the public are invited to comment. Details of the application under consideration are as follows:

Applicant: Cook Inlet Region, Inc.

Landowner: Cook Inlet Region, Inc.

Parcel Number: 065-081-18

Legal Description: T 5N R 8W SEC 16 SEWARD MERIDIAN KN E1/2 & E1/2 W1/2 & NW1/4 NW1/4 EXCEPT THAT PORTION PER W/D 383 @ 681

Location: Sterling Highway mile 79.5

Proposed Land Use: The applicant wishes to modify an existing material site permit to add an additional 61 acres to the permitted extraction area.

KPB Code: Conditional land use permit modification applications for material extraction are reviewed in accordance with KPB Code 21.25 and 21.29. Copies of these ordinances are available from the Planning Department or at: www.kpb.us

Public Hearing: A hearing will be held by the Kenai Peninsula Borough Planning Commission to consider the application on **Monday**, **July 12**, **2021**, commencing at 7:30 p.m., or as soon thereafter as business permits.

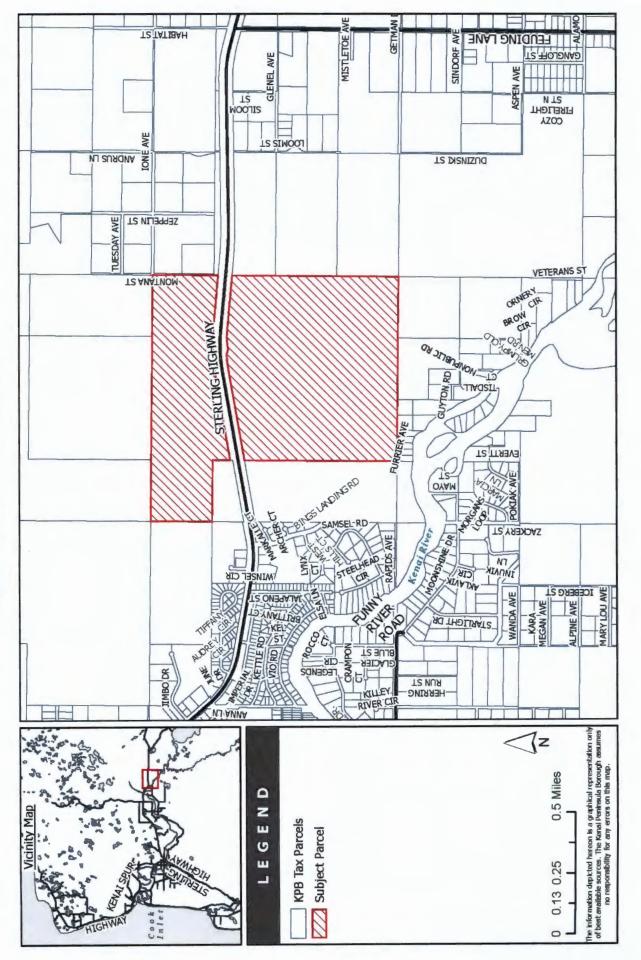
Please be aware that due to the recent COVID-19 pandemic and based on CDC guidelines, the meeting will not be physically open to the public. Instructions are as follows: The meeting will remain open to the public. The Planning Commissioners, along with staff members, will be attending via teleconferencing. The public will be able to listen or participate with the same methods. The meeting will be held through Zoom. To join the meeting from a computer visit https://zoom.us/i/2084259541. To attend the Zoom meeting by telephone call toll free 1-888-788-0099 or 1-877-853-5247. When calling in you will need the Meeting ID of 208 425 9541. If you connect by computer and do not have speakers or a microphone, connect online and then select

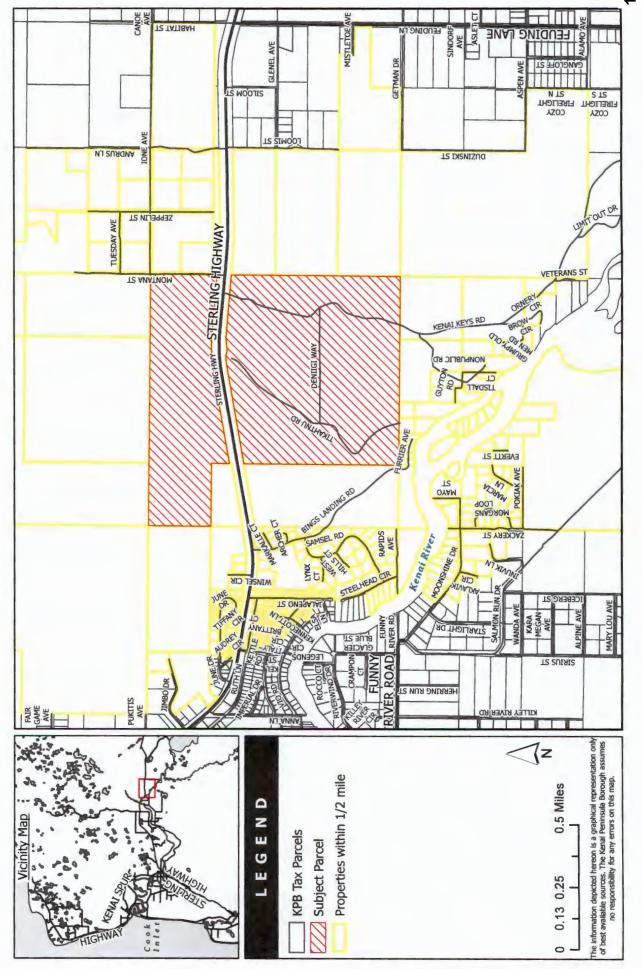
phone for audio. A box will come up with the toll free numbers, the Meeting ID, and your participant number. Instructions will be posted on the Planning Commission's webpage prior to the meeting. <u>https://www.kpb.us/planning-dept/planning-commission</u>

If you have question or experience technical difficulties, please contact the Planning Department at (907) 714-2200.

Public Comment: Those wishing to comment may come to the above meeting to give testimony or may submit a written statement addressed to Planning Commission Chairman, 144 N Binkley St, Soldotna, AK 99669. A statement addressed to the chairman may also be emailed to btaylor@kpb.us. Please provide written statements by Thursday, July 9, 2021.

The staff report will be available on the Planning Commission website a week prior to the meeting. For additional information please call the planning department at (907) 714-2200, or 1-800-478-4441 (toll free within the Borough).





Kenai Peninsula Borough

PLANNING COMMISSION DESK PACKET

July 12, 2021 7:30 p.m.

> 127 **R-48**

KENAI PENINSULA BOROUGH PLANNING COMMISSION RESOLUTION 2021-26 KENAI RECORDING DISTRICT

A resolution granting modification to a conditional land use permit for a material site to allow for additional excavation are on property described as the East ½, the East ½ of the West ½, and the Northwest ¼ of the Northwest ¼, of Section 16, Township 5 North, Range 8 West, Seward Meridian, Alaska, excluding the Sterling Highway right-of-way

- WHEREAS, the KPB Planning Commission approved PC Resolution 2017-08 on March 27, 2017, which established a conditional land use permit for material extraction on KPB tax parcel ID# 065-081-18; and
- WHEREAS, on June 22, 2021, the applicant, Cook Inlet Region, Inc., submitted an application to modify the existing conditional land use permit by expanding the area for excavation by 61-acres south of the Sterling Highway within KPB Parcel 065-081-18; and
- WHEREAS, KPB Chapter 21.29.090 provides for the modification of material site permits when changes in operations approved in the original permit are proposed; and
- WHEREAS, notice of the application was mailed on June 22, 2021, to the 255 landowners or leaseholders of the parcels within one-half mile of the subject parcels pursuant to KPB 21.25.060; and
- WHEREAS, public notice of the application was published in the July 1, 2021, & July 8, 2021, issues of the Peninsula Clarion; and
- WHEREAS, public notice was sent to the postmaster in Sterling requesting that it be posted at the post office; and
- WHEREAS, a public hearing of the Planning Commission was held on July 12, 2021.

NOW, THEREFORE, BE IT RESOLVED BY THE PLANNING COMMISSION OF THE KENAI PENINSULA BOROUGH:

SECTION 1. That the Planning Commission makes the following findings of fact pursuant to KPB 21.25 and 21.29:

Findings of Fact

- 1. Procedural Findings.
 - A. KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a permit has been obtained from the Kenai Peninsula Borough.
 - B. KPB 21.29 governs material site activity within the rural district of the Kenai Peninsula Borough.
 - C. On March 27, 2017, the planning commission passed resolution 2017-08, which approved a conditional land use permit to Cook Inlet Region, Inc., for material extraction on KPB tax parcel #065-081-18.
 - D. On June 22, 2021, Cook Inlet Region, Inc., submitted to the KPB Planning Department an application to modify its existing conditional land use permit for parcel #065-081-18 to add an additional 61-acre excavation area.
 - E. A public hearing of the planning commission was held on July 12, 2021, and notice of the application was mailed on June 22, 2021, to the 255 landowners or leaseholders of the parcels within one-half mile of the subject parcels. Public notice was sent to the postmaster in Sterling requesting that it be posted at the Post Office. Public notice of the application was scheduled for publication in the July 1, 2021, & July 8, 2021, issues of the Peninsula Clarion.
 - F. Compliance with the mandatory conditions in KPB 21.29.050, as detailed in the following findings, necessarily means that the application meets the standards contained in KPB 21.29.040.
- Parcel boundaries. KPB 21.29.050(A)(1) provides that all boundaries of the subject parcel shall be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
 - A. Permit condition number 1 requires the placement of stakes. Borough staff has inspected the proposed site. With the original permit, the property boundaries near

proposed excavation areas in the original permit were flagged.

- 3. *Buffer zone*. KPB 21.29.050(A)(2) provides that a buffer zone shall be maintained around the excavation perimeter or parcel boundaries.
 - A. Permit condition number 2 requires that the permittee maintain the following buffers for each excavation area identified on the site plan that will provide visual and noise screening to adjacent properties:
 - 50 feet of undisturbed natural vegetation with additional 6-foot earthen berms around the expanded 61-acre excavation area.
- 4. *Processing*. KPB 21.29.050(A)(3) provides that any equipment which conditions or processes material must be operated at least 300 feet from the parcel boundaries.
 - A. The original permit site plan indicates a 4.8-acre processing area that is located greater than 300 feet from the parcel boundaries. Borough staff will regularly monitor the material site to ensure compliance with this setback requirement.
- 5. Water source separation. KPB 21.29.050(A)(4) provides that all permits shall be issued with a condition that prohibits any material extraction within 100 horizontal feet of any water source existing prior to original permit issuance. Excavation within the water table shall not be within 300 feet of a water source. There shall be no dewatering by either pumping, ditching or some other form of draining without an exemption from the planning commission. In the event an exemption is granted, the contractor must post a bond for liability for potential accrued damages.
 - a. The site plan shows no wells within 300 feet of an excavation area.
 - b. Borough staff will regularly monitor the material site to ensure compliance with the twofoot vertical separation from the water table requirement.
- 6. *Excavation in the water table*. KPB 21.29.050(A)(5) provides that excavation in the water table greater than 300 horizontal feet of a water source may be permitted with the approval of the planning commission.
 - a. This modification does not seek and exemption to excavate within the water table.
- 7. Waterbodies. KPB 21.29.050(A)(6) provides that an undisturbed buffer shall be left and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains. In order to prevent discharge, diversion, or capture of surface water, an additional setback from lakes, rivers, anadromous streams, and riparian wetlands may be required.
 - a. There are no water bodies within 100 feet of the proposed extraction.
- Fuel storage. KPB 21.29.050(A)(7) provides that fuel storage for containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
 - a. Borough staff will regularly monitor the material site to ensure compliance with this condition.
- 9. *Roads*. KPB 21.29.050(A)(8) provides that operations shall be conducted in a manner so as not to damage borough roads.
 - a. The original permit indicates that the material site haul route is Deniigi Way and Kenai Keys Road to Sterling Highway. The modified site plan also indicates a new secondary access directly to Sterling Highway. The permittee must provide dust suppression to the portion of the haul route that is located on site.
- 10. Subdivision. KPB 21.29.050(A)(9) provides that any further subdivision or return to acreage of a parcel subject to a conditional land use or counter permit requires the permittee to amend their permit.
 - a. Borough planning staff reviews all subdivision plats submitted to the Borough to ensure compliance with this requirement.
- 11. *Dust control.* KPB 21.29.050(Å)(10) provides that dust suppression is required on haul roads within the boundaries of the material site by application of water or calcium chloride.
 - a. If Borough staff becomes aware of a violation of this requirement, action will be taken to ensure compliance.
- 12. *Hours of operation*. KPB 21.29.050(A)(11) provides that rock crushing equipment shall not be operated between 10:00 p.m. and 6:00 a.m.
 - a. If Borough staff becomes aware of a violation of this requirement, action will be taken to ensure compliance.
- 13. Reclamation. KPB 21.29.050(A)(12) provides that reclamation shall be consistent with the reclamation plan approved by the planning commission. The applicant shall post a bond to cover the anticipated reclamation costs in an amount to be determined by the planning director. This bonding requirement shall not apply to sand, gravel or material sites for which an exemption from state bond requirements for small operations is applicable pursuant to AS 27.19.050.
 - a. No modification of the reclamation plan was proposed. As in the original permit, the permittee shall reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.
 - b. Borough staff will inspect the material site once the reclamation has been completed to ensure compliance with the reclamation plan.
- 14. Other permits. KPB 21.29.050(A)(13) provides that permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits.

- Any violation federal, state or local laws, applicable to the material site operation, reported to or observed by Borough staff will be forwarded to the appropriate agency for enforcement.
- 15. Voluntary permit conditions. KPB 21.29.050(A)(14) provides that conditions may be included in the permit upon agreement of the permittee and approval of the planning commission.
 - a. In addition to the 50-foot vegetation buffer, 6-foot earthen berms will be placed around the 61-acre expanded extraction area.
- 16. Signage. KPB 21.29.050(A)(15) provides that for permitted parcels on which the permittee does not intend to begin operations for at least 12 months after being granted a conditional land use permit, the permittee shall post notice of intent on parcel corners or access.
 - a. Borough staff will regularly monitor the material site to ensure compliance with this condition.

SECTION 2. That the material site operations are described and shall be conducted as follows:

- A. A portion of KPB Tax Parcel Number 065-081-18. The expanded material site area overall within the parcel is approximately 131.7 acres.
- B. The East ½, the East ½ of the West ½, and the Northwest ¼ of the Northwest ¼, of Section 16, Township 5 North, Range 8 West, Seward Meridian, Alaska, excluding the Sterling Highway right-of-way.
- C. The applicant, Cook Inlet Region, Inc., proposes to: 1. Extract gravel and sand from the subject parcel; 2. Reclaim the site to a stable condition upon depletion of material.

SECTION 3. That the existing permit conditions are hereby replaced by the following:

PERMIT CONDITIONS

- 1. The permittee shall cause the boundaries of the subject parcel to be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
- 2. The permittee shall maintain the following buffers around the excavation perimeter or parcel boundaries as shown in the approved site plan:
 - Northern, southern, eastern, and western boundaries 50 feet of undisturbed natural vegetation. The addition of a 6-foot earthen berm around the perimeter for the 61-acre expanded extraction area.

These buffers shall not overlap an easement.

- 3. The permittee shall maintain a 2:1 slope between the buffer zone and pit floor on all inactive site walls. Material from the area designated for the 2:1 slope may be removed if suitable, stabilizing material is replaced within 30 days from the time of removal.
- 4. The permittee shall not allow buffers to cause surface water diversion which negatively impacts adjacent properties or water bodies.
- 5. The permittee shall not operate any equipment which conditions or processes material within 300 feet of the property boundaries.
- 6. The permittee shall not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
- 7. The permittee shall maintain a 2-foot vertical separation from the seasonal high water table.
- 8. The permittee shall maintain an undisturbed buffer, and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains.
- 9. The permittee shall ensure that fuel storage containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
- 10. The permittee shall conduct operations in a manner so as not to damage borough roads as required by KPB 14.40.175, and will be subject to the remedies set forth in KPB 14.40 for violation of this condition.
- 11. The permittee shall notify the planning department of any further subdivision or return to acreage of this property. Any further subdivision or return to acreage may require the permittee to amend this permit.
- 12. The permittee shall provide dust suppression on haul roads within the boundaries of the material site by application of water or calcium chloride.
- 13. The permittee shall reclaim the site as described in the reclamation plan for this parcel and as approved by the planning commission.
- 14. The permittee shall post a bond to cover the anticipated reclamation costs in an amount to be determined by the planning director. This bonding requirement does not apply to sand, gravel or material sites for which an exemption from state bond requirements for small operations is applicable pursuant to AS 27.19.050.
- 15. The permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits. These laws and permits include, but are not limited to, the borough's flood plain, coastal zone, and habitat protection regulations, those state laws applicable to material sites individually, reclamation, storm water pollution and other applicable Environmental Protection Agency (EPA) regulations, clean water act and any other U.S. Army Corp of Engineer permits, any EPA air quality regulations, EPA and ADEC

water quality regulations, EPA hazardous material regulations, U.S. Dept. of Labor Mine Safety and Health Administration (MSHA) regulations (including but not limited to noise and safety standards), and Federal Bureau of Alcohol, Tobacco and Firearm regulations regarding using and storing explosives.

- 16. The permittee shall operate in accordance with the application and site plan as approved by the planning commission. If the permittee revises or intends to revise operations so that they are no longer consistent with the original application, a permit modification is required in accordance with KPB 21.29.090.
- 17. This conditional land use permit is subject to review by the planning department to ensure compliance with the conditions of the permit. In addition to the penalties provided by KPB 21.50, a permit may be revoked for failure to comply with the terms of the permit or the applicable provisions of KPB Title 21. The borough clerk shall issue notice to the permittee of the revocation hearing at least 20 days but not more than 30 days prior to the hearing.
- 18. The modification does not change the effective date of the permit. The conditional land use permit is valid for five years from the effective date of the original permit. A written request for permit extension must be made to the planning department at least 30 days prior to permit expiration, in accordance with KPB 21.29.070.

ADOPTED BY THE PLANNING COMMISSION OF THE KENAI PENINSULA BOROUGH ON THIS______DAY OF_____, 2021.

Blair J. Martin, Chairperson Planning Commission

ATTEST:

Ann Shirnberg Administrative Assistant

PLEASE RETURN Kenai Peninsula Borough Planning Department 144 North Binkley St. Soldotna, AK 99669

Taylor, Bryan

From:	Eric F. Rosenberg < ERosenberg@rosenberg-fayne.com >
Sent:	Thursday, July 1, 2021 9:08 AM
То:	Taylor, Bryan
Subject:	<external-sender>Fwd: Commnets on 065-081-18</external-sender>

CAUTION: This email originated from outside of the KPB system. Please use caution when responding or providing information. Do not click on links or open attachments unless you recognize the sender, know the content is safe and were expecting the communication.

Can you confirm receipt.

Eric F. Rosenberg Rosenberg & Fayne 5400 Kenilworth Avenue Riverdale, Maryland 20737 301-864-2900 301-864-2903--fax 301-980-5598--mobile erosenberg@rosenberg-fayne.com

This electronic mail transmission contains information from the law firm of **Rosenberg & Fayne, LLP** which may be privileged or confidential. The information contained herein is for the exclusive use of the addressee named herein. If you are not the intended recipient, be aware that any disclosure, copying, distribution or use of this information is prohibited. If you have received this electronic transmission in error, please notify us by telephone (<u>301-864-2900</u>) or by electronic mail. Thank you.

Begin forwarded message:

From: "Eric F. Rosenberg" <ERosenberg@rosenberg-fayne.com> Date: June 30, 2021 at 9:03:57 AM AKDT To: btaylor@kpb.com Cc: Rick Scheifelbien <rick@anchorconstruction.info>, Meatzbart@aol.com, Christine Price <4rosenbergs@gmail.com> Subject: Commnets on 065-081-18

Chairman Blair Martin Kenai Peninsula Borough Peninsula Planning Board

Re: 065-081-18 Cook Inlet Region, inc

Dear Chairman Martin:

I am writing you with regard to the proposal to allow CIR to expand the gravel pit directly in eye sight and down from the commercial property I own and operate at 3235 Moonshine Drive, Soldotna, Alaska 99669. This project is in Full view of my commercial property and not a single person though to reach out which is deep concerning to me how this process is being undertaken.

This expansion is a poor idea for the following reason and needs to be rejected outright.

1. My property elevation is 292 feet and would look directly into the Pit in violation of 21.29 and is a visual disturbance that cannot be abated. No one has taken the time to evaluate these issues prior to an expansion request which is disturbing at best but shows putting profits over people. I trust my rights, are equal to those of others and if that is accurate, there can be no way to approve the expansion without suggesting, there is favoritism to CIR. Are you not troubled by the lack of preparation? How hard would it have been to travel to affected areas beforehand and talk to us. It tells me that someone is rushing or undue influence is in play. I am interested in the influence CIR has over the board or its independence but before I go asking these questions, I will allow you time tp respond.

2. My property can already hear the the traffic from Sterling Highway. A gravel pit will amplify the sounds and there is no noise abatement that can be done to rectify this. Has the audio calculation been done pursuant to the federal MSHA guidelines? Again, why hasn't anyone asked for the effects of the noise. Are you concerned about the PIT noise to residents or the river and wildlife or has that been overlooked. Again, is this profits over people? When is someone going to come and do the audio testing or is that not a requirement?

3. I can tell you from personal experience that any ground disturbance within .75 miles of the river causes major wash outs on the bluff. Are you concerned what a washout or an environmental hazard could cause and damage the River. What environmental studies have been done on the issues of noise, accidents, and traffic. The Kenai River is famous and in pristine condition, why is the Board willing to take a chance on a project so close to the River and risk it. I am worried that there is something else going on that we would approve a project so close to our most Prized River. Please do not let a quick dollar influence the decision to risk Nature. Does the board want to over look the River and what it means to Alaska? What is the point of expanding the road to Kenai if you are going to risk destroying the River? What is being done to prevent environmental issues? There are others areas to get gravel that can benefit CIR, please vote to have them use their other subsidies.

I ask that you reject this project as it cannot be done with any acceptable risk and my Rights are Equal to others and there is no way to follow the statutory requirements. What about my neighbors and the issues that they have?

Should this project not be rejected I will file an Injunction in Federal Court for the Environmental Concerns and in State Court for breaches of my right to Quiet Enjoyment so I would ask that you pass this along to the Project Manager who didn't think to even contact the folks most affected in Soldotna let alone Sterling.

Please done allow Profits to Come before People..

I am available anytime to discuss this further.

I can be reached at 301-980-5598.

Eric F. Rosenberg

Eric F. Rosenberg Rosenberg & Fayne LLP 5400 Kenilworth Avenue Riverdale, Maryland 20737 Telephone: (301) 864-2900 Facsimile: (301) 864-2903

ERosenberg@rosenberg-fayne.com www.rosenberg-fayne.com



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Taylor, Bryan

From: Sent:	Mark and Cindy <mrhceh@gci.net> Wednesday, July 7, 2021 10:23 PM</mrhceh@gci.net>
To:	Taylor, Bryan; Hibbert, Brent; Derkevorkian, Richard; Bjorkman, Jesse; Cox, Tyson; Elam,
10.	Bill; Carpenter, Kenn; Johnson, Brent; Ichesle@kpb.us; Dunne, Willy; Pierce, Charlie
Cc:	Niki Pereira; cindy Hamlin E; stutzer@gci.net
Subject:	<external-sender>Land Use Permit for Material Extraction - Sterling Highway mile 79.5</external-sender>
Attachments:	Gravel Pit 2021.docx

CAUTION: This email originated from outside of the KPB system. Please use caution when responding or providing information. Do not click on links or open attachments unless you recognize the sender, know the content is safe and were expecting the communication.

Kenai Peninsula Borough Planning Commission Chairman, Assembly Members, and Mayor:

Thank you for notifying us by US Postal Service mail, at our primary residence in Anchorage, regarding the Cook Inlet Region, Inc. application to modify an approved conditional land use permit for material extraction near our recently constructed home in Sterling. The information in the letter has taken us by surprise as we were never informed, nor given any opportunity to comment about the original land use permit that was granted in this area for material extraction.

For the past 28 years, we have enjoyed recreating on the property at West Hills Court and the beautiful surrounding area. So much so that we decided to build a home on the property and make it part of our retirement plan. Construction on our home at West Hills Court was completed in March 2018 and we have been residing there on a part-time basis for vacations, weekends and holidays year round. Upon my retirement in September 2022, our plan was to downsize from our home in Anchorage and relocate to our home in Sterling. Your public notice letter has come as a shock to us. An expansion of a material extraction project (gravel pit) near our home will threaten our financial investment and disrupt our dream of a safe, quiet, peaceful retirement.

We have many questions and concerns about this short-notice request to expand the "material extraction" site. Two weeks notice for public comment is unfair and insufficient. Have there been any studies performed regarding noise, air quality, water/well disruption, roadway degradation, traffic hazards, impact on wildlife, fisheries, the river? Why is an Alaska Native corporation harvesting gravel from this beautiful, pristine area? Isn't there another area with less impact on people, fish, wildlife, the river? One of CIRI's values includes "honor - do the right thing the right way. Honor is the heartbeat of the company." This project doesn't align with honor and isn't prudent stewardship of Alaska resources?

We join our Bing's Landing Subdivision neighbors (see attachment) and strongly object to the application to modify (expand) the land use permit for material extraction for the parcel number 065-081-18. Please consider our concerns and please be prepared to respond to our questions at the upcoming public hearing scheduled July 12, 2021 at 7:30pm via Zoom.

Thanks for your time and attention to this important matter.

Respectfully submitted, Cindy E. Hamlin and Mark R. Hughes 32177 West Hills Court Sterling, AK 99672

Taylor, Bryan

From:	Claire Lewis <siwela.claire@gmail.com></siwela.claire@gmail.com>
Sent:	Thursday, July 8, 2021 11:42 AM
То:	Taylor, Bryan
Cc:	Aeschliman, Melanie; Elam, Bill; ray@longlivethekings.com; krpga1@gmail.com;
	ben@krsa.com; shannon@krsa.com; Planning Dept,; kakillian@att.net
Subject:	<external-sender>Fwd: Kenai Borough Planning 7/12/21 Meeting Agenda Parcel Number 065-081-18</external-sender>

CAUTION: This email originated from outside of the KPB system. Please use caution when responding or providing information. Do not click on links or open attachments unless you recognize the sender, know the content is safe and were expecting the communication.

Subject: Kenai Borough Planning 7/12/21 Meeting Agenda Parcel Number 065-081-18

July 8, 2021

Brian Taylor, Borough Planner Kenai Peninsula Borough 144 N. Binkley St. Soldotna, AK, 99669

Dear Brian,

This is a request to delay the planned agenda item at the Borough Planning meeting scheduled Monday, July 12th at 1930. My husband and I received our notification on 6/24/21 in the mail, since our home is in Anchorage, yet we own two undeveloped acres in the Bings Landing Subdivision. Our lots are within a ½ mile of the planned gravel/ "material extraction" from 61+ acres. The time line of 2 ½ weeks from when we received our letter, is not enough time to voice concerns for this planned development by CIRI.

Our current Anchorage home is on well and septic and water preservation is dear to our neighbors and us. We live within a ½ mile of a past gravel excavation that took place in the 1970's, in the now neighborhood called Westpark Subdivision. It is unknown if our well water is linked to the 7+acre aquifer that was exposed during the 1970s gravel mining in Westpark; yet, many reports and data collection exist due to this aquifer exposure and wells impacted. In the 1970s, 2 private wells noticed sediment and contamination that occurred within weeks of gravel excavation in Westpark. When the gravel excavation went below the water table, disturbing the clay/soil/ and sand layers, their clear well water turned, brown, silty and sandy within weeks of excavation. I understand the developer did not intend harm to drinking water, yet it happened.

When my husband and I met 4 years ago with other Bings Landing neighbors, we expressed concern for the potential impact to well water to the CIRI, Kenaitze Tribe, and Foster Brother representatives (all reaping the benefit of money from the most recent gravel excavation). Our concern for impact to well water with "material excavation"/gravel has <u>Not</u> changed.

The meeting delay request, is so all stakeholders concerned by this development have time to gather information and voice concerns. I have cc:d key members of the Borough and other Kenai River water stewards in this letter. Presumably, these below members do not drink water from the Kenai River; however, their enjoyment of the Kenai River via fishing guide services and preservation of the river is at risk of impaction by noise, erosion of the embankment, and other known side effects when this proposed extensive gravel excavation takes place nearby.

We cannot personally afford to legally fight CIRI on their proposed development, but the Kenai Borough can and should be observant of existing home/Well owners, land owners, and Kenai River users, (all tax payers to the Borough), and take time to listen to concerns before bulldozing the issue forward. Again, we ask the meeting be delayed, and necessary time outside the busy summer season, be given to concerned citizens impacted by the proposed development.

Respectfully,

Claire and Dan Lewis

Land owners of Bings Landing Sub Part 1 Lot 1 and 6, Blk 3 907-306-6978

cc: Melanie Aeschliman, Planning Director, Kenai Borough
 Bill Elam, Assembly Representative, Bings Landing
 Ray Debardelaben, President of Kenai River Professional Guide Association/KRPGA
 Ben Mohr, Director of Kenai River Sports Fishing Association/ KRSA
 Shannon Martin, KRSA

and Ken Sterling, Bings homeowner (whose 7/8 submitted letter we support!!)

July 8, 2021

RECEIVED JUL 08 2021 KPB PLANNING DEPT,

Melanie Aeschliman, Planning Director Brian Taylor, Borough Planner Kenai Peninsula Borough 144 N. Binkley St. Soldotna, AK. 99669

Cc: Jeremy Brantley PO Box 1444 Soldotna, AK. 99669

We, some residents of the Bing's Landing subdivision, are writing to you to ask for a postponement of agenda item E.9 on July 12th, Conditional Land Use Permit Modification, Parcel ID #06508118.

The first permit issued several years ago was highly contested by surrounding residents. After many meetings with CIRI and Foster Construction where our concerns were placated then never fully addressed, the borough planning commission forged ahead and released the permit. Now CIRI has come back with plans to grow the gravel pit.

We have MANY concerns with the borough process and timeline from permit application to public notice and, finally, permit approval. This permit application was filed on June 22, 2021. Public notice started hitting mailboxes near the end of June and into the first of July. The planning commission meeting to address the permit is July 12, 2021. The brief timing of this, from application to approval, is no small matter! We are the residents saddled with the impact of this for many years. It's rare you will find a lawyer among us. We are common citizens who have worked hard, and many have put their life savings into where we live and our preferred way of living in this quiet, pristine area. WE CANNOT MOUNT A PROPER RESPONSE TO THESE ASSAULTS ON OUR WAY OF LIVING IN LESS THAN THREE WEEKS!!!

This permit application comes at the beginning of our busiest season for us common folks! It's summer. The fish are coming in. Families are coming in. Many of us travel around our state to enjoy the short summer we experience up here. Even the planning commission takes time off from its' duties in the summer to do the very thing we are trying to do. We write this letter to you on Thursday before the upcoming meeting on Monday. It took us this long to get a few of our ducks in a row just to mount a request for a postponement. We are asking you to postpone this until AT LEAST August. September would be better as that moves us more out of the busy summer season.

Our concerns related to the permit you originally extended to CIRI for the original gravel pit were brushed aside; the noise, the dust, the water table issues, etc. It is our understanding that

residents surrounding the big gravel pit south of us (used to facilitate roadwork) are having well and water problems. We are in the process of verifying that information. This was one of our biggest concerns. If true, the borough is complicit in approving material extraction sites without allowing enough time for testing, environmental and other impact studies, nor the requirement thereof.

We Alaskans hate zoning and regulation. However, when our elected and appointed official's side with business in a way that excludes or minimizes the impact to residential and recreational users, we must address it. This issue happens all over the Kenai Peninsula Borough and in other non-incorporated areas of Alaska.

There is plenty of gravel in areas that are not adjacent to residential and pristine designated recreational areas. We understand they are more expensive to utilize, but something must give here. We, the taxpayers of this borough, need more of an opportunity to have a voice in what happens around us.

In addition to all the above-mentioned issues, this upcoming meeting is not even available for face-to-face public comment. It is now only open to phone or zoom as an option. Many of us do not have capability for zoom meetings. Hearing our voices over the phone reduces the impact of our testimony as you do not have the capability to see our facial expressions. Just because the meeting room was occupied the night of the planning commission meeting does not excuse you from making accommodations for the public to address you personally.

We are imploring you to give this permit application more time before approving it. The borough's rules do not give sufficient time to mount a defense against one of the biggest corporation's in Alaska. It's time to decide who you serve, the small taxpayers, or the big corporations?

Please postpone this meeting at least one month, if not two!

Ken Killian Bing's Landing Subdivision Sterling, Alaska १०२ - २३२ - ७१४४

Bing's Landing Subdivision Sterling, Alaska

Name <u>Lisq Smith</u> Signature Address 37220 Steelhead Circle Sterling, AK 99672 Phone <u>801-372-4479</u> Email <u>bdilisa @gmail.com</u> Name _____ Signature Address Phone _____ Email

140 R-61

Name Yulia Vasilyeva	Signature Res
Address 32123 WHills CE.	Sterling AL
Phone 925-588-4144	Signature RE Sterling AL Email U LitkaQ 56cp/660/, wet
	Signature kan
Address 32123 W HILB CE SL	erling AK
Phone 408 - 772 - 0406	Email access, 11er P Steplobaluel
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Name Tim and Denise Mar Signature bas on A eelhe Address . Phone 907 2607564 Email Imactin 2 VEIR. NE Name John & Linde Halson Signature The New Address 3:15+ Rapies Gye Phone 9,3-252-1707 Email Inchadage & Rail, com ROBERT FEREIRIA Signature STERLING AK 9967 Z STRELITEND CIR 37195 Address 830-0888 Email fishcrazy@reagon.com 907) Phone ereira Signature Name Niki Address 37195 Steellwood Cir. Sterling, AK 99672 Phone 907-830-6543 Email niklnuk equinet Signature _____ Name Address Email Phone Signature Name Address Email Phone

	11 000
Name Charles K. Clasby Signature	Marlink Charley
Address 32/67 West Halls Ct. St	erling, AK 99672
Phone 107-230-05/16 Email C	alman. CK @gmail. Com
Name Veral Schrefelbeis Signature	Hand Schufelle
Address 37105 Steelhead Circle	Sterling, AK 99672
Phone 907-260-3577 Email	Karol 3510 a Hatmail.com
Name Richard Schiefelbein Signature	
Address 37/05 Strephend Circle	Sterling, AK
Phone 907 260-3577 Email	Licko Anchor Construction , info
Name Kathleen G. Fagle Signature	Kathlan C. Jagly
Address 37065 Steelhead Circle	e Sterling AK 99672
Address 37065 Steelhead Green	Kgfogle 1951@gmail.com
Name Ken Killian Signature	Kennet Killian
Address 37468 SAMSEL Rd STERLIN Phone 907-332-6188 Email X	9 AL 99672
Phone 907-332-6188 Email 3	AKILLIAN Q ATT. NOT
Name Signature	·
Address	
Phone Email	

5, 5, 6, 1, 5, 6,

Subject:	Land Use Permit for Material Extraction - Sterling Highway mile 79.5
Date:	Wednesday, July 7, 2021 at 10:22:31 PM Alaska Daylight Time
From:	Mark and Cindy
То:	btaylor@kpb.us, bhibbert@kpb.us, rderkevorkian@kpb.us, jbjorkman@kpb.us, tysoncox@kpb.us, belam@kpb.us, kcarpenter@kpb.us, bjohnson@kpb.us, lchesle@kpb.us, wdunne@kpb.us, cpierce@kpb.us
CC:	Niki Pereira, cindy Hamlin E, stutzer@gci.net

Attachments: Gravel Pit 2021.docx

Kenai Peninsula Borough Planning Commission Chairman, Assembly Members, and Mayor:

Thank you for notifying us by US Postal Service mail, at our primary residence in Anchorage, regarding the Cook Inlet Region, Inc. application to modify an approved conditional land use permit for material extraction near our recently constructed home in Sterling. The information in the letter has taken us by surprise as we were never informed, nor given any opportunity to comment about the original land use permit that was granted in this area for material extraction.

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Thanks for your time and attention to this important matter.

Respectfully submitted, Cindy E. Hamlin and Mark R. Hughes 32177 West Hills Court Sterling, AK 99672

> Page 1 144 R-65

Name Lary L. Bailey	SterLing AK 79672
Address Po Box 1265	Sterling AK 99672
	Email 9467772@hotmail.com
Name Roxie LiTTLE	Signature alie Sittle
Address 37455 Jampel	Sterling. at 79673
Phone 262-6288	Email 105 TOX 3 D. g. Mail. Co
Name David Skieens	Signature 1
Address PO Box 421 Sterling	AK 17672
Phone 907 2+2 1343	Email dskieens@quail.com
Name	Signature
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Name Permy Hershberger	Signature
Address 37060 Steel head Circ	te, Sterling, AK 75672
Phone 330-827-1022	Email plhersh 60 egnall.com
Name Linda Hershberger	signature Junda Herskberger
Address 37060 Steelhead Circl	e Sterling AK 99672
Phone 330 827 1024	Email <u>lchershloSagmail</u> .com
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144 N. Binkley Street, Soldotna, Alaska 99669 • (907) 714-2200 • (907) 714-2378 Fax

Planning Commission

Meeting Packet

August 9, 2021 7:30 p.m.

KENAI PENINSULA BOROUGH ASSEMBLY CHAMBERS 144 NORTH BINKLEY ST. SOLDOTNA, ALASKA 99669

> 147 **R-68**

*Please Note:

Packet Materials for August 9, 2021 PC Meeting Contained the Meeting Materials from the July 12, 2021 PC Meeting with the Addition of the August 27, 2021 Planning Commission Memo

MEMORANDUM

TO:	Blair Martin, Planning Commission Chair Kenai Peninsula Borough Planning Commissioners
THRU:	Melanie Aeschliman, Planning Director Samantha Lopez, River Center Manager
FROM:	Bryan Taylor, Planner
DATE:	July 27, 2021
RE:	Addendum to CIRI CLUP Modification Application PC Resolution 2021-26

On July 27, 2021, we received an addendum to the above application. The applicant proposes the following voluntary condition be added to their application:

Applicant shall be limited to disturbing 20 acres during the first two years of the permit. The open area shall be reclaimed upon completion of excavation activities.

MISCELLANEOUS INFORMATION

PUBLISHER'S AFFIDAVIT

UNITED STATES OF AMERICA, STATE OF ALASKA

SS

Doug Munn, being first duly sworn, on oath deposes and says:

That I am and was at all times here in this affidavit mentions, Supervisor of Legals of the Sound Publishing / Peninsula Clarion, a newspaper of general circulation and published at Kenai, Alaska, that the advertisement, a printed copy of which is hereto annexed was published in said paper on the dates listed below:

> PC NPH 07/01/21

SUBSCRIBED AND SWORN before me on this

2021. dav of

NOTARY PUBLIC in favor for the State of Alaska.

My commission expires 34-24

Elizabeth A. McDonald Notary Public, State of Alaska Commission #200306009 My Commission Expires March 6, 2024



The following items are scheduled for public hearings to be held by the Kenai Peninsula Borough Planning Commission on Monday, July 12, 2021 commencing at 7:30 p.m., or as soon thereafter as business permits. Due scheduling conflicts, the meeting will not be physically open to the public. The public is invited to participate via teleconferencing. The meeting will be held through Zoom. To join the meeting from a computer, visit https://zoom.us/j/2084259541. To attend the Zoom meeting by telephone call toll free 1-888-788-0099 or 1-877-863-5247. When calling in you will need the Meeting ID of 208 425 9541. If you connect by computer and do not have speakers or a microphone, connect online and then select phone for audio. A box will come up with toll free numbers, the Meeting ID, and your participant number. Detailed instructions will be posted on the Planning Commission's webpage prior to the meeting:

https://www.kpb.us/planning-dept/planning-commission

1. Ordinance 2021-__: An ordinance authorizing communication tower lease agreements at certain locations with SPITwSPOTS Inc.

Written comment for the above item may be submitted to the Land Management Division, Kenai Peninsula Borough, 144 N. Binkley St., Soldotna, AK 99669 or by email to <u>Inweb@kpb.us.</u> It is recommended that comments by received by 1:00 P.M., Friday July 9. 2021.

 Public notice is hereby given that an application to modify an approved conditional land use permit for material extraction has been received for a parcel in the Soldotna area. Applicant & Landowner: Cook Inlat Region, Inc. Location: Sterling Hwy. mile 79.5. Parcel ID#: 06508118.

Written comment for the above item may be submitted to the Planning Commission Chairman, 144 N. Binkley St., Soldotna, AK 99669 or by email to blaylor@kpb.us. It is recommended that comments by received by 1:00 P.M., Friday July 9. 2021, 2003 and 2003 and

PUBLISHER'S AFFIDAVIT

UNITED STATES OF AMERICA, STATE OF ALASKA

SS:

Jeff Hayden, being first duly sworn, on oath deposes and says:

That I am and was at all times here in this affidavit mentions, Supervisor of Legals of the Sound Publishing / Peninsula Clarion, a newspaper of general circulation and published at Kenai, Alaska, that the advertisement, a printed copy of which is hereto annexed was published in said paper on the dates listed below:

> PC agenda 07/08/21

SUBSCRIBED AND SWORN before me on this

day of 2021.

NOTARY WUBLIC in favor for the State of Alaska.

My commission expires 3-6-2-1

Elizabeth A. McDonald Notary Public, State of Alaska Commission #200306009 My Commission Expires March 6, 2024

Kenai Peninsula Borough Planning Commission JULY 12, 2021 TENTATIVE AGENDA

The next regularly scheduled Planning Commission meetings will be held Monday, July 12, 2021. Please note this meeting will be conducted online only. The Planning Commission and staff members will be attending via teleconferencing. The public may listen or participate in the meeting via Zoom. To join the meeting via Zoom from a computer visit: <u>http://zoom.us/j.2084259541</u> To attend the meetings by telephone call toll free 1-888-788-0099 or 1-877-853-5247. When calling in you will

To attend the meetings by telephone call toll free 1-888-788-0099 or 1-877-853-5247. When calling in you will need the Meeting ID number of 208 425 9541. Detailed instructions will be posted on the Planning Commission webpage prior to the meeting:

https://www.kpb.us/planning-dept/planning-commission

PLAT COMMITTEE - 6:00 P.M.

New Business

- Tide View Heights #2; KPB File 2021-088; Johnson Surveying/Padget & Smith; Location: Ames Road; City
 of Kenai
- Kenai Landing Subdivision 2021 Addition; KPB File 2021-089; Edge Survey & Design LLC/PRL Logistics Inc. & Kenai Landing Inč.; Location: Bowpicker Lane, Seacatch Drive & Columbia Street; City of Kenai
- Birchwood Subdivision Sherman Addition No. 2; KPB File 2021-090; McLane Consulting Inc./Ciufo & Seymour; Location: Reger Road & Edgington Road; Sterling Area
- 4. Bay View subdivision 2018; KPB File 2021-087; Ability Surveys/Freeman Holdings of Arkansas LLC; Location: Lake Shore Drive; City of Homer

5. Spruce Woods Subdivision 1975 Addition, Tract 1 Replat; KPB File 2021-091; Abliity Surveys/Roth; Location: Saber Avenue E., Yukon Street & East End Road; Fritz Creek Area; Kachemak Bay APC

PLANNING COMMISSION - 7:30 P.M.

New Business

- Utility Easement Vacation; KPB File 2021-084V; PC Resolution 2021-22; Location; Vacate the 10' wide utility easement on the north boundary of Lot 14 Block 1 excluding the portion within 10' of Barbara Drive, granted by Banta Subdivision Addition No 1 and Resubdivision of Lot 4 Block 1 Plat HM 78-21; Petitioner(s)/Owner(s); Mark and Micki Salinas of Ninitchik, AK.
- 2: Right-Of-Way Vacation; KPB File 2021-085V; Location; Vacates a portion of C Street right of way adjoining Lot 1 Block 2 and Lot 3 Block 3 as dedicated on U.S. Survey No 4901 Tracts A through D, Townsite of English Bay, Plat SL 71-62; Petitioner(s): Nanwalek Village C/O Village Council of Nanwalek, AK. ¹
- Right-Of-Way Vacation; KPB File 2021-086V1; Location: Vacates a 60' right of way and cul-de-sac on adjoining lots 8-A, 9-A, 10-A and 18A per Stanley's Meadow Subdivision No 11 ADEC Power-Trip Replat (Plat HM 93-60) as dedicated on Stanley's Meadow No 11 (Plat HM 91-47); Petitioner(s): Ina L., Cecil R., Stephanie J, and Billy R. Jones of Fritz Creek, AK.
- Conditional Use Permit; PC Resolution 2021-24; Petitioner: USDA Forest Service; PINs: 125-324-07 & 12532404; Location: Moose Pass Area
- Ordinance 2021-27: An ordinance authorizing communication tower lease agreements at certain locations with SPITwSPOTS Inc.
- 6. Ordinance 2021-28: An ordinance authorizing a lease to Robert Gibson, DBA Alaska Land & Cattle Company for approximately 280 acres of Borough land in the Basargin Road area for agricultural use.
- 7. Resolution 2021-046: A resolution classifying 420 acres of Borough land located within Section 1, T05S, R14W, Seward Meridian, Alaska as rural & agriculture.
- Marijuana Concentrate Manufacturing Facility License; Applicant: Leaf & Larf, LLC dba Purgatory Cannabis; Landowner: Zan Inc.; Location: 43280 Kenai Spur Hwy., Kenai, AK 99611
- 9. Conditional Land Use Permit Modification; Applicant: Cook Inlet Region Inc. / Land Owner: Cook Inlet Region; Parcel ID#: 06508118; Sterling Area

Anyone wishing to testify may attend in person or via Zoom to give testimony. It is highly recommended that at this time written statements be submitted by email (<u>Journing@ab.ua</u>) or fax (907-714-2378). Written comments may be submitted by hand-delivery or mail (Planning Department, 144 N. Binkley St., Soldona, AK 99699).

Scioona, Ak secol,
FUTURE MEETINGS
The next regularly scheduled Plat Committee meeting will be held Monday August 9, 2021. The Plant Committee meeting will begin at 5:30 p.m.
The next
regularly scheduled Planning Commission meeting will be held Monday August 9, 2021. The Planning Commission meeting will be in at 7:30 p.m.
SCIENT ANALYSIS ANAL

LAL SE L PROMADALAND PART, MARKAD	
Ann Shimberg, Administrative Assistant	
Phone: (907) 714-2215 / Fmx: (907) 714-2378	
Toll free within the Borough 1-800-478-4441	25898

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PUBLISHER'S AFFIDAVIT

UNITED STATES OF AMERICA, STATE OF ALASKA

} ss:

Jeff Hayden, being first duly sworn, on oath deposes and says:

That I am and was at all times here in this affidavit mentions, Supervisor of Legals of the Sound Publishing / Peninsula Clarion, a newspaper of general circulation and published at Kenai, Alaska, that the advertisement, a printed copy of which is hereto annexed was published in said paper on the dates listed below:

> PC agenda 08/05/21

SUBSCRIBED AND SWORN before me on this

day of st , 2021.

NOTARY PUBLIC in favor for the State of Alaska.

My commission expires 3/6/2024.

Elizabeth A. McDonald Notary Public, State of Alaska Commission #200306009 My Commission Expires March 6, 2024

The maxt regularly Planning Commission meetings will be held Mondey, August 9, 2021 at the KPB George A Ivania Administration Building, 144 N, Bunkey SL, Soldoba, AK. The public may also liston or participate in the resting via Zonor. To join the meeting: Deathered the meetings by telephone call full free 1488-7840099 or 1477-883-5247. When calling in you will be posted on the Planning Commission respage prior to the meeting: Internet View Court (Fig. 2014). Detailed instructions will be posted on the Planning Commission respage prior to the meeting: Internet View Court (Fig. 2014). Detailed instructions will be posted on the Planning Commission respage prior to the meeting: Internet View Court (Fig. Creek Area 2. Juli West Highlands Green 2021 Replat; KPB File 2021-104; Seabright Surveying / Green; Location: Joo Super Street & West Highlands Bidd, Diamond Ridge Area 2. Saif Subdivision Bilben Replat; KPB File 2021-092; Peninsula Surveying LLC / Bilben & Gregory; Location: Stol Road; Cohee Area 2. Introduction LLC; Location: Mile fiftz Areans & Area Y Trimble Revocable Trankind Road, Cessen Street & Smart Street, Nindhik Area 3. Fireweed Meedows 2021 Replat; KPB File 2021-092; Geovera, LLC / Ermitit & Mary Trimble Revocable Trankind Road, Cessen Street & Smart Street, Nindhik Area 3. Here Grew Construction LLC; Location: Mile fiftz Areans & Street, Anchor Point Area 4. Here Creek Road 221 Addition: KPB File 2021-093; Johnson Surveying / Hame; Location: Cohee Loop Road; Cohee Area 4. Henc Creek Road 221 Addition: KPB File 2021-096; Johnson Surveying / Maggoner, Jaso, Munter & Rinck; Location: Rise File 2021-096; Johnson Surveying / Margoner, Jaso, Munter & Rinck; Location: Rise File 2021-096; Johnson Surveying / Margoner, Jaso, Munter & Rinck; Location: Rise File 2021-096; Johnson Surveying / Margoner, Jaso, Munter & Rinck; Location: Rise File 2021-096; Segesser Surveys / Hinz; Location: Rise Hills Areaue & Respect Subd 2021 Addition: KPB File 2021-096; Segesser Surveys / Hinz; Location: Rise Hill Areaue	Navame Administration Building, 144 N. Binkley St., Soldotna, AK. The public may also listen or participate in the meeting via Zoom. To join the meeting via Zoom from a computer visit: <u>http://zoom.us/j.2084259541</u> To attend the meetings by telephone call toll free 1-888-788-0099 or 1-877-853-5247. When calling in you will need the Meeting ID number of 208 425 9541. Detailed instructions will be posted on the Planning Commission webpage prior to the meeting: <u>https://www.kpb.us/planning-dept/planning-commission</u> PLAT COMMITTEE – 5:30 P.M. New Business Stanleys Meadow 2021; KPB File 2021-086; Ability Surveys / Jones; Location: Off Perkins Road & Cov View Court; Fitz Creek Area 2. Tulin West Highlands Green 2021 Replat; KPB File 2021-104; Seabright Surveying / Green; Location: Jo Super Street & West Highlands Blvd.; Diamond Ridge Area 3. Self Subdivision Bilben Replat; KPB File 2021-092; Peninsula Surveying LLC / Bilben & Gregory; Location Stol Road; Cohoe Area 4. Ninilchik Airport Heights 2021 Replat; KPB File 2021-03; Geovera LLC / Terrastar Properties LLC; Location	
Description Stanlays Meadow 2021; KPB File 2021-086; Ability Surveys / Jones; Location: Off Perkins Road & Cover View Court; Filz Creek Area Julin Weşt Highlands Green 2021 Ropiat; KPB File 2021-104; Seabright Surveying / Green; Location: Joe Super Steel & West Highlands Blud; Diamond Ridge Area Saff Subdivision Bilben Ropean; KPB File 2021-092; Peninsuls Surveying LLC / Bilben & Gregory; Location: Stol Road; Cohoe Area Ninichik Airport Heights 2021 Replat; KPB File 2021-095; Geovera LLC / Ternastar Properties LLC; Location: Tailwind Road, Cesens Birteet & Smart Street; Ninichik Area Fireweed Meadows 2021 Replat; KPB File 2021-095; Johnson Surveying / Harne; Location: Cohoe Loop Road; Cohoe Area Melokain Subdivision 2021 Replat; KPB File 2021-094; Johnson Surveying / Waggoner, Jaso, Munter & Rinck; Location: Resurrection Creek Road & Katay Court; Hopa Area Horse Creek Subd 2021 Roplat; KPB File 2021-095; Johnson Surveying / Deford; Location: Resurrection Creek Road; Hopa Area Horse Creek Subd 2021 Addition; KPB File 2021-096; Segseser Surveys / The Estate of Doinces Mea Micklations No. 2; KPB File 2021-012; Segseser Surveys / Marce Horse Creek Road; Hopa Area Mac McGahn, Subdivision 2020 Replat; KPB File 2021-010; Segseser Surveys / The Estate of Doinces Mea MicGahan, Defores M. MicGahan, Marrill M. McGahan, Carmer M. McGahan, Doinces Mae MicGahan, The Estate of Marrill Mazie McGahan, Marrill M. McGahan, Carmer M. McGahan, Doinces Mea MicGahan, Duborse Mea MicGahan, Defores M. MicGahan, Marrill M. McGahan, Carmer M. McGahan, Carmer M. Repp, The Estate of Marrill Mazie McGahan; Location Nikishika Beach Road & Kenai Spur Highway; Nikiaki	New Business New Business I. Stanleys Meadow 2021; KPB File 2021-086; Ability Surveys / Jones; Location: Off Perkins Road & Cov View Court; Fitz Creek Area 2. Tulin West Highlands Green 2021 Replat; KPB File 2021-104; Seabright Surveying / Green; Location: Jon Super Street & West Highlands Blvd.; Diamond Ridge Area 3. Self Subdivision Bilben Replat; KPB File 2021-092; Península Surveying LLC / Bilben & Gregory; Location Stol Road; Cohoe Area I. Ninilchik Airport Heights 2021 Replat; KPB File 2021-103; Geovera LLC / Terrastar Properties LLC; Location	
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 Trust, Home, Grown Construction LLC; Location: Milo Fritz Avenue & Granross Street; Anchor Point Area McReed Subdivision 2021 Replat; KPB File 2021-093; Johnson Surveying / Harne; Location: Cohoe Loop Road; Cohoe Area Melickian Subdivision 2021 Addition; KPB File 2021-094; Johnson Surveying / Waggoner, Jaso, Munter & Rinck, Location: Resurrection Creek Road & Katday Court, Hope Area Horse Creek Subd 2021 Addition; KPB File 2021-095; Johnson Surveying / Deford; Location: Resurrection Creek Road; Hope Area Horse Creek Subd 2021 Addition; KPB File 2021-095; Segesser Surveys / Hinz; Location: Irish Hills Avenue & Bethula Street; Kalifornsky Area Mac McGahn Subdivision 2020 Replat; KPB File 2021-096; Segesser Surveys / The Estate of Dolores Mae McGahan, Delores M. Rappe, The Estate of Dolores Mae McGahan, Merrill M. McGahan, Carmen M. McGahan, Dolores M. Rappe, The Estate of Dolores Mae McGahan, Nerril M. McGahan, Carmen M. McGahan, Coation: Stephens Drive; Sterling Area Boan Landing Subdivision Marlow Replat; KPB File 2021-101; Segesser Surveys / Marlow; Location: Stephens Drive; Sterling Area Emery Subdivision; KPB File 2021-100; Segesser Surveys / Emery; Location: Wendy Lane; Kalifornsky Area Conditional Land Use Permit Modification; Applicant/Landowner: Cook Inlet Region Inc.; Tax Parcel ID# 06509118; Location: KPB File 2021-086V; Vacate a 20' utility easement within Lot 10A Stanley's Meedow No. 11 (HM 93-60); Petitionera/Owners: Ceell R., Ina L., Billy Ray, Stephanie Joy Jones; Location: Firiz Creek Area Utility Easement Vacation: KPB File 2021-086V; Vacate 10' utility easements along the side tol lines of Lots 19. 20, 21, Block 13, Carl F. Anletrom Subdivision (NL-1618, Lot 224, Block 13, Carl F. Anletrom Subdivision (NL-1618, Lot 224, Block 13, Carl F. Anletrom Subdivision RM-1618, Location: City of Kenal Street Namig Resolution: SND 21-04: Vacation 10' utility easemen		
 Road; Cohoe Area Melickian Subdivision 2021 Addition; KPB File 2021-094; Johnson Surveying / Waggoner, Jaso, Munter & Rinck; Location: Resurrection Creek Road & Katday Court; Hope Area Horse Creek Subd 2021 Addition; KPB File 2021-099; Johnson Surveying / Deford; Location: Resurrection Creek Road; Hope Area Hinz subdivision No; KPB File 2021-102; Segesser Surveys / Hinz; Location: Irish Hills Avenue & Bethula Street; Kalifornsky Area Mac McGahn, The Estate of Dolores M. McGahan, Carmen M. McGahan, Carmen M. McGahan, Dolores M. McGahan, The Estate of Dolores M. McGahan, Carmen M. McGahan, Dolores M. Rappe, The Estate of Merrill Mazie McGahan; Location Nikishika Beach Road & Kenai Spur Highway; Nikiski Area Boan Landring Subdivision Marlow Replat; KPB File 2021-101; Segesser Surveys / Marlow; Location: Stephens Drive; Sterling Area Boan Landring Subdivision Marlow Replat; KPB File 2021-101; Segesser Surveys / Marlow; Location: Stephens Drive; Sterling Area Emery Subdivision; KPB File 2021-100; Segesser Surveys / Emery; Location: Wendy Lane; Kalifornsky Area Odd Business Conditional Land Use Permit Modification; Applicant/Landowner: Cook Inlet Region Inc.; Tax Parcel ID# 06508118; Location: Sterling Area Utility Easement Vacation; KPB File 2021-086V; Vacate a 20' utility easement within Lot 10A Stanley's Meadow No. 11 (HM 93-60); Petitioners/Owners: Cecil R., Ina L., Billy Ray, Stephanie Joy Jones; Location: Pritz Creek Area Utility Easement Vacation: KPB File 2021-044V; Vacate 10' utility easements along the side lot lines of Lots 19, 20, 21, Block 13 Cart F. Ahlstrom Subdivision (NC +216) & Lot 22A, Block 13, Cart F. Ahlstrom Subdivision (NC +216) & Lot 22A, Block 13, Cart F. Ahlstrom Subdivision RVM S + 2001-044. Naming a certain private road within Section 24, T04S, R11W, Sewerd Meridian; within Emergiency Service Number (ESN) 202 Ordinance 202	Trust, Home Grown Construction LLC; Location: Milo Fritz Avenue & Granross Street; Anchor Point Area	
 Rinck; Location: Resurrection Creek Road & Katday Court; Hope Area Horse Creek Subd 2021 Addition; KPB File 2021-099; Johnson Surveying / Deford; Location: Resurrection Creek Road; Hope Area Hinz subdivision No. 2; KPB File 2021-102; Segesser Surveys / Hinz; Location: Insh Hills Avenue & Bethula Street; Kalifornsky Area Mac McGahan, Subdivision 2020 Replat; KPB File 2021-096; Segesser Surveys / The Estate of Dolores Mae McGahan, The Estate of Dolores M. McGahan, Mernil M. McGahan, Carmen M. McGahan, Dolores M. Rappe, The Estate of Merrill Mazie McGahan, Location Nikishika Beach Road & Kenai Spur Highway; Nikiski Area Boan Landing Subdivision Manow Replat; KPB File 2021-101; Segesser Surveys / Marlow; Location: Stephens Drive; Sterling Area Boan Landing Subdivision; KPB File 2021-100; Segesser Surveys / Emery; Location: Wendy Lane; Kalifornsky Area Detawing Subdivision; KPB File 2021-100; Segesser Surveys / Emery; Location: Wendy Lane; Kalifornsky Area Conditional Land Use Permit Modification; Applicant/Landowner: Cook Inlet Region Inc.; Tax Parcel ID# 06508118; Location: Sterling Area Utility Easement Vacation: KPB File 2021-056V; Vacate 10' utility easements within Lot 10A Stanley's Meedow No. 11 (HM 93-60); Petitioners/Owner: Coell R., Ins L., Billy Ray, Stephanie Joy Jones; Location: Fritz Creek Area Utility Easement Vacation: KPB File 2021-054V; Vacate 10' utility easements along the side lot lines of Lots 19, 20, 21, Block 13 Carl F. Ahlstrom Subdivision (KN-216) & Lot 22A, Block 13, Carl F. Ahlstrom Subdivision RPM's Replicat (KN 2017-66), excluding the 15' adjoining the Kenai Spur Hwy & the 10' adjoining the northeast boundary; Petitioners/Owners: RPM & Lot 3. John Mellish; Location: City of Kenai Street Naming Resolution; SN 2021-04: Naming a certain private road within Section 24, TO4S, R11W, Seward Meridian, within Emergency Service Number (ESN) 202 <l< td=""><td></td></l<>		
Creek Road; Hope Area 4. Hinz subdivision No. 2; KPB File 2021-102; Segesser Surveys / Hinz; Location: Irish Hills Avenue & Bethula Street; Kalifornsky Area 6. Mac McGahn Subdivision 2020 Replat; KPB File 2021-096; Segesser Surveys / The Estate of Dolores Mae McGahan, The Estate of Dolores M. McGahan, Merrill M. McGahan, Carmen M. McGahan, Dolores M. Rappe, The Estate of Merrill Mazie McGahan; Location Nikishika Beach Road & Kenai Spur Highway; Nikiski Area 11. Boen Landing Subdivision Markow Replat; KPB File 2021-101; Segesser Surveys / Markow; Location: Stephens Drive; Sterling Area 12. Emery Subdivision; KPB File 2021-100; Segesser Surveys / Emery; Location: Wendy Lane; Kalifornsky Area 13. Doen Landing Subdivision; KPB File 2021-100; Segesser Surveys / Emery; Location: Wendy Lane; Kalifornsky Area 14. Conditional Land Use Permit Modification; Applicant/Landowner: Cook Inlet Region Inc.; Tax Parcel ID# 06508118; Location: Sterling Area 15. Conditional Land Use Permit Modification; Applicant/Landowner: Cook Inlet Region Inc.; Tax Parcel ID# 06508118; Location: Sterling Area 16. Utility Easement Vacation; KPB File 2021-066V; Vacate a 20' utility easement within Lot 10A Stanley's Meadow No. 11 (HM 93-60); Petitioners/Owners: Cecil R., Ina L., Billy Ray, Stephanie Joy Jones; Location: 17. Creek Area 2. Utility Easement Vacation; KPB File 2021-066V; Vacate a 20' utility easements along the side lot lines of Lots 19. 20, 21, Block 13 Carl F. Ahlstrom Subdivision (KN-216) & Lot 22A, Block 13, Carl F. Ahlstrom Subdivision 19. 20, 21, Block 13 Carl F. Ahlstrom Subdivision (KN-216) & Lot 22A, Block 13, Carl F. Ahlstrom Subdivision 19. 20, 21, Block 13 Carl F. Ahlstrom Subdivision (KN-216) & Lot 22A, Block 13, Carl F. Ahlstrom Subdivision 19. 20, 21, Block 13 Carl F. Ahlstrom Subdivision (KN-216) & Lot 22A, Block 13, Carl F. Ahlstrom Subdivision 19. 30, 21, Block 13 Carl F. Ahlstrom Subdivision (KN-216) & Lot 22A, Block 13, Carl F. Ahlstrom Subdivision 19. 30, 21, Block 13 Carl F. Ahlstrom Subdivisio		
 Street; Kalifornsky Area Mac McGahn, Subdivision 2020 Replat; KPB File 2021-096; Segesser Surveys / The Estate of Dolores MacGahan, The Estate of Dolores M. McGahan, Marcin M. McGahan, Carmen M. McGahan, Dolores M. Rappe, The Estate of Merrill Mazie McGahan, Location Nikishika Beach Road & Kenai Spur Highway; Nikiski Area Boan Landing Subdivision Marlow Replat; KPB File 2021-101; Segesser Surveys / Marlow; Location: Stephens Drive; Sterling Area Emery Subdivision; KPB File 2021-100; Segesser Surveys / Emery; Location: Wendy Lane; Kalifornsky Area PLANNING COMMISSION – 7:30 P.M. Did Business Conditional Land Use Permit Modification; Applicant/Landowner: Cook Inlet Region Inc.; Tax Parcel ID# 06508118; Location: Sterling Area New Business Conditional Land Use Permit Modification; Applicant/Landowner: Cook Inlet Region Inc.; Tax Parcel ID# 06508118; Location: Sterling Area Utility Easement Vacation; KPB File 2021-086V; Vacate a 20' utility easements within Lot 10A Stanley's Meadow No. 11 (HM 93-60); Petitioners/Owners: Cecil R., Ina L., Billy Ray, Stephanie Joy Jones; Location: Fritz Creek Area Utility Easement Vacation: KPB File 2021-054V; Vacate 10' utility easements along the side tol lines of Lots 19, 20, 21, Block 13 carl F. Ahlstrom Subdivision (RN-216) & Lot 22A, Block 13, Carl F. Ahlstrom Subdivision RPM's Replat (KN 2017-66), excluding the 15' adjoining the Kenai Spur Hwy & the 10' adjoining the northeast boundary; Petitioners/Owners: RPM's LLC & John Mellish; Location: City of Kenai Street Naming Resolution; SN 2021-04: Naming a certain private road within Section 24, T04S, R11W, Seward Martin, DBA Cozy Inn, in Kenai for a parking area. Ordinance 2021-31: An ordinance authorizing an agediated lease at fair market value with Edward & Kathleen Martin, DBA Cozy Inn, in Kenai for a parking area. Ordinance 2021-31: An ordinance authorizing an amendment to a master land lease developmen		
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PLANNING COMMISSION - 7:30 P.M. Did Business 1. Conditional Land Use Permit Modification; Applicant/Landowner: Cook Inlet Region Inc.; Tax Parcel ID# 06508118; Location: Sterling Area New Business New Business 1. Utility Easement Vacation; KPB File 2021-086V; Vacate a 20' utility easement within Lot 10A Stanley's Meadow No. 11 (HM 93-60); Petitioners/Owners: Cecil R., Ina L., Billy Ray, Stephanie Joy Jones; Location: Pritz Creek Area 2. Utility Easement Vacation: KPB File 2021-054V; Vacate 10' utility easements along the side lot lines of Lots 19, 20, 21, Block 13 Carl F. Ahistrom Subdivision (KN-216) & Lot 22A, Block 13, Carl F. Ahistrom Subdivision RPM's Replat (KN 2017-66), excluding the 15' adjoining the Kenai Spur Hwy & the 10' adjoining the northeast boundary; Petitioners/Owners: RPM's LLC & John Mellish; Location: City of Kenai 3. Street Naming Resolution; SN 2021-04: Naming a certain private road within Section 24, T04S, R11W, Seward Meridian; within Emergency Service Number (ESN) 202 4. Ordinance 2021-32: An ordinance authorizing a negotilated lease at fair market value with Edward & Kathleen Martin, DBA Cozy Inn, in Kenai for a parking area. 5. Ordinance 2021-31: An ordinance authorizing an amendment to a master land lease development agreement with the Alaska Department of Transportation & Public Facilities in support of the Sterling Highway MP 45-60 Construction Project near Cooper Landing to include a staging area at Traot C Quartz Creek Subdivision and appraisal provisions. Andreaded by stabilities to submitted by stabilides and fale (Barte 100' 714-2376). Written commitee m	McGahan, The Estate of Dolores M. McGahan, Merrill M. McGahan, Carmen M. McGahan, Dolores M Rappe, The Estate of Merrill Mazie McGahan; Location Nikishika Beach Road & Kenai Spur Highway; Nikish Area 11. Bosn Landing Subdivision Marlow Replat; KPB File 2021-101; Segesser Surveys / Marlow; Location	
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 D6508118; Location: Sterling Area New Business Utility Easement Vacation: KPB File 2021-086V; Vacate a 20' utility easement within Lot 10A Stanley's Meadow No. 11 (HM 93-60); Petitioners/Owners: Cecil R., Ina L., Billy Ray, Stephanie Joy Jones; Location: Fritz Creek Area Utility Easement Vacation: KPB File 2021-054V; Vacate 10' utility easements along the side lot lines of Lots 19, 20, 21. Block 13 Carl F. Ahlstrom Subdivision (KN-216) & Lot 22A, Block 13, Carl F. Ahlstrom Subdivision RPM's Replat (KN 2017-66), excluding the 15' adjoining the Kenai Spur Hwy & the 10' adjoining the northeast boundary; Petitioners/Owners: RPM's LLC & John Mellish; Location: City of Kenai Street Naming Resolution; SN 2021-04: Naming a certain private road within Section 24, T04S, R11W, Seward Meridian; within Emergency Service Number (ESN) 202 Ordinance 2021-32: An ordinance authorizing a negotiated lease at fair market value with Edward & Kathleen Martin, DBA Cozy Inn, in Kenai for a parking area. Ordinance 2021-31: An ordinance authorizing an amendment to a master land lease development agreement with the Alaska Department of Transportation & Public Facilities in support of the Sterling Highway MP 45-60 Construction Project near Cooper Landing to include a staging area at Traot C Quartz Creek Subdivision and appraisal provisions. Anyone wishing to itselfy may attend in person or via Zoom to give testimory. Writen statements should be submitted by 1:00 PM Friday August 6, 2021. Market regulatify bioleculed Part Committee meeting will be theil Monday August 23, 2021. The Plait Committee meeting will begin at 5:30 p.m. The ceat regularity scheduled Plancing Commission meeting will be failed be head Monday August 23, 2021. The Plait Committee meeting will begin at 7:20 p.m. The road regularity scheduled Plancing Commission meeting will be head Monday August 23, 2021. The Plait Commission meeting will begin at 7:20 p.m	Old Business	
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with the Alaska Department of Transportation & Public Facilities in support of the Sterling Highway MP 45-60 Construction Project near Cooper Landing to include a staging area at Tract C Quartz Creek Subdivision and appraisal provisions. wyone wishing to testify may attend in person or via Zoom to give testimony. Writen statements should be submitted by 1500 PM Friday August 6, 2021, Writen statements may be submitted by email (<u>diaming@icpb.ua</u>) or fax (907-714-2378). Written comments may also be submitted by hand-delivery or mail Planning Department, 144 N. Binkley St., Scildoina, AK 99899. TUTURE MEETINGS The next regularly scheduled Plat Committee meeting will be held Monday August 23, 2021. The Plat Committee meeting will begin at 5:30 p.m. The next spallerly scheduled Plat Committee meeting will be held Monday August 23, 2021. The Plat Commission meeting will begin at 5:30 p.m. KPB FLANNING DEPARTMENT Ann Shimberg, Administrative Assistant Phone: (007) 714-2317 B		
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PLANNING COMMISSION MEETING MINUTES JULY 12, 2021

Kenai Peninsula Borough Planning Commission

Betty J. Glick Assembly Chambers, Kenai Peninsula Borough George A. Navarre Administration Building

JULY 12, 2021 7:30 P.M. APPROVED MINUTES

CALL TO ORDER

Chair Martin called the meeting to order at 7:32 p.m.

ROLL CALL

Commissioners Present Syverine Bentz, Anchor Point/ Ninilchik Paulette Bokenko-Carluccio, City of Seldovia Jeremy Brantley, Sterling Davin Chesser, Northwest Borough Cindy Ecklund, City of Seward Diane Fikes, City of Kenai Blair Martin, Kalifornsky Beach Virginia Morgan, East Peninsula Robert Ruffner, Kasilof/Clam Gulch Franco Venuti, City of Homer

With 10 members of an 11-member commission in attendance, a quorum was present.

Staff Present Melanie Aeschliman, Planning Director Scott Huff, Platting Manager Marcus Mueller, Land Management Officer Samantha Lopes, River Center Manager Bryan Taylor, Planner Ann Shirnberg, Administrative Assistant Julie Hindman, Platting Specialist

AGENDA ITEM B. ROLL CALL

AGENDA ITEM C. CONSENT AGENDA

- *3. Plat Granted Administrative Approval
 - a. Baranoff Terrace Subdivision Johnson-Quale Addition; KPB File 2019-082
 - b. Big Dipper Ranch; KPB File 2020-153
 - c. Bremond Farms Estates Bella Woods Phase 2; KPB File 2016-022P2
 - d. Gerhart Homestead 2020 Replat; KPB File 2020-149
 - e. Lakewood Estates 2021 Replat; KPB File 2021-035
 - f. Rex W. Eagle Homestead 2021 Replat; KPB File 2021-033
 - g. Seater View Subdivision; KPB File 2009-085
 - h. Surreal Subdivision 2021 Replat; KPB File 2021-002
 - i. Valhalla Heights 2021 Replat; KPB File 2021-077
- *6 Commissioner Excused Absences a. Pamela Gillham, Ridgeway
- *7 Minutes
 - a. June 28, 2021 Planning Commission Meeting Minutes

Chair Martin asked if anyone present wanted to speak to or had concerns about any of the items on the consent or regular agendas. Hearing no one wishing to comment, Chair Martin returned the discussion to

3. The marijuana establishment shall remain current in all Kenai Peninsula Borough tax obligations consistent with KPB 7.30.020(A).

END OF STAFF REPORT

Chair Martin opened the meeting for public comment. Hearing no one wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION: Commissioner Ruffner moved, seconded by Commissioner Venuti to forward to the Assembly the application for a marijuana cultivation facility license for Leaf & Larf, LLC., dba Purgatory Cannabis with staff's findings and recommending the three conditions be placed on the state license.

Commissioner Fikes noted there have been an increase in new marijuana businesses like this in the area. She asked staff if there is any way to gather information on the health effects of edible marijuana products. Mr. Taylor replied he could not answer that but h could contact AMCO and see if they have any data on this topic.

Seeing and hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	10	No	0	Absent	1	
Yes	Bent	z, Brantl	ey, Ca	rluccio, Cl	hesser	r Ecklund, Fikes, Gillham, Martin, Morgan, Ruffner, Venuti
Absent	Gillha	m				

AGENDA ITEM E. NEW BUSINESS

9. Conditional Land Use Permit Modification; PC Resolution 2021-26 Applicant: Cook Inlet Region Inc. / Land Owner: Cook Inlet Region Parcel ID#: 06508118 Sterling Area

Staff report given by Bryan Taylor.

<u>GENERAL OVERVIEW</u>: On June 22, 2021, the applicant submitted payment and a modification application for a material site. The applicant wishes to modify the existing conditional land use permit for material extraction on the above property, approved by the planning commission on March 27, 2017, and extended on May 4, 2021. The modification is to expand the permitted extraction area by approximately 61 acres as shown on the site plan submitted with the application. The application states that the expanded area is to support an Alaska Department of Transportation improvement project for the Sterling Highway. A copy of the application is included as **Attachment A**. Vicinity, aerial, topography, land use and ownership maps are included here as **Attachments B – F**.

KPB 21.29.030(A) REQUIRED APPLICATION ITEMS

1) Location of modification: The applicant seeks to excavate and an additional area of approximately 61 acres in an area bounded by the Sterling Highway to the north, Kenai Keys Road to the east, Deniigi Way to the south, and Tikahtnu Road to the west (see Attachment A).

2) Lifespan: The original permit application stated an expected lifespan of 15 years. No change is proposed.

3) Buffers: In addition to buffers in the original permit, the proposed 61-acre expansion area would be buffered on all sides by 50 feet of natural vegetation and 6-foot earthen berms.

4) Reclamation: No modification to the reclamation plan is proposed. The original application indicated that 5-25 acres would be reclaimed each year before the end of September using a loader

and dozer. Seeding would be applied each season to areas that achieve final grade.

5) Depth of excavation: The maximum depth of proposed excavation is 20 feet, the same as the original permit.

6) Type of material: Gravel will be mined from the proposed expansion area.

7) Voluntary permit conditions: Berms along the north, south, west, and east edges of the proposed expansion area.

8) Site plan: The original site plan prepared by McLane Consulting Inc. was submitted as part of the modification application with markups and annotations indicating proposed modifications. The original plan included a north arrow, scale, and preparer's name, date and seal. The property has not been subdivided or changed ownership since the original site plan was developed in 2017, so the modified site plan was considered sufficient by staff. Required site plan elements are as follows:

a-b): addressed above.

c) encumbrances: In addition to Tikahtnu, Kenai Keys, and Deniigi Way roads, the site plan shows a section line easement along the southern property boundary.

d) points of ingress/egress: The proposed modification would add a 26-foot wide ingress/egress from the excavation area directly onto the Sterling Highway.

e) haul routes: ingress/egress for the expanded extraction area would be directly onto the Sterling Highway.

f) test holes/depth of groundwater: The application states that 32 test holes have been dug throughout the property and that the water table is greater than 20 feet below original ground. The original site plan shows test well locations in the permitted excavation area.

g) location of neighboring wells: The site plan shows one well south of the property. No wells are within 300 feet of the proposed expansion area.

h) waterbodies/wetlands: no waterbodies or wetlands are indicated on the site plan.

i) surface water protection measures: No measures were indicated on the site plan.

j) processing areas: One 4.8-acre processing area was identified south of Deniigi Way on the original site plan. No modification of the processing area is proposed.

I-m): addressed above

n) boundary staking: with the original permit, the property corners were located and the property boundary flagged at visible intervals within 300 feet of the excavation areas.

<u>PUBLIC NOTICE</u>: Notice of the application was mailed on June 22, 2021, to the 255 landowners or leaseholders of the parcels within ½ mile of the subject parcel, pursuant to KPB 21.25.060. A copy of the public notice and notice radius map are included as **Attachment G**. Any public comments received by the Planning Department prior to the hearing will be included as desk packet items at the July 12, 2021, meeting.

FINDINGS OF FACT:

- 1. Procedural Findings.
 - A. KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a permit has been obtained from the Kenai Peninsula Borough.
 - B. KPB 21.29 governs material site activity within the rural district of the Kenai Peninsula Borough.
 - C. On March 27, 2017, the planning commission passed resolution 2017-08, which approved a conditional land use permit to Cook Inlet Region, Inc., for material extraction on KPB tax parcel #065-081-18.
 - D. On June 22, 2021, Cook Inlet Region, Inc., submitted to the KPB Planning Department an application to modify its existing conditional land use permit for parcel #065-081-18 to add an additional 61-acre excavation area.
 - E. A public hearing of the planning commission was held on July 12, 2021, and notice of the application was mailed on June 22, 2021, to the 255 landowners or leaseholders of the parcels within one-half mile of the subject parcels. Public notice was sent to the postmaster

in Sterling requesting that it be posted at the Post Office. Public notice of the application was scheduled for publication in the July 1, 2021, & July 8, 2021, issues of the Peninsula Clarion.

- F. Compliance with the mandatory conditions in KPB 21.29.050, as detailed in the following findings, necessarily means that the application meets the standards contained in KPB 21.29.040.
- 2. *Parcel boundaries.* KPB 21.29.050(A)(1) provides that all boundaries of the subject parcel shall be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
 - A. Permit condition number 1 requires the placement of stakes. Borough staff has inspected the proposed site. With the original permit, the property boundaries near proposed excavation areas in the original permit were flagged.
- 3. *Buffer zone*. KPB 21.29.050(A)(2) provides that a buffer zone shall be maintained around the excavation perimeter or parcel boundaries.
 - A. Permit condition number 2 requires that the permittee maintain the following buffers for each excavation area identified on the site plan that will provide visual and noise screening to adjacent properties:
 - 50 feet of undisturbed natural vegetation with additional 6-foot earthen berms around the expanded 61-acre excavation area.
- 4. *Processing*. KPB 21.29.050(A)(3) provides that any equipment which conditions or processes material must be operated at least 300 feet from the parcel boundaries.
 - A. The original permit site plan indicates a 4.8-acre processing area that is located greater than 300 feet from the parcel boundaries. Borough staff will regularly monitor the material site to ensure compliance with this setback requirement.
- 5. *Water source separation.* KPB 21.29.050(A)(4) provides that all permits shall be issued with a condition that prohibits any material extraction within 100 horizontal feet of any water source existing prior to original permit issuance. Excavation within the water table shall not be within 300 feet of a water source. There shall be no dewatering by either pumping, ditching or some other form of draining without an exemption from the planning commission. In the event an exemption is granted, the contractor must post a bond for liability for potential accrued damages.
 - A. The site plan shows no wells within 300 feet of an excavation area.
 - B. Borough staff will regularly monitor the material site to ensure compliance with the two-foot vertical separation from the water table requirement.
- 6. *Excavation in the water table*. KPB 21.29.050(A)(5) provides that excavation in the water table greater than 300 horizontal feet of a water source may be permitted with the approval of the planning commission.
 - A. This modification does not seek and exemption to excavate within the water table.
- 7. *Waterbodies.* KPB 21.29.050(A)(6) provides that an undisturbed buffer shall be left and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains. In order to prevent discharge, diversion, or capture of surface water, an additional setback from lakes, rivers, anadromous streams, and riparian wetlands may be required.
 - A. There are no water bodies within 100 feet of the proposed extraction.
- 8. *Fuel storage*. KPB 21.29.050(A)(7) provides that fuel storage for containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
 - A. Borough staff will regularly monitor the material site to ensure compliance with this condition.
- 9. *Roads*. KPB 21.29.050(A)(8) provides that operations shall be conducted in a manner so as not to damage borough roads.
 - A. The original permit indicates that the material site haul route is Deniigi Way and Kenai Keys Road to Sterling Highway. The modified site plan also indicates a new secondary access directly to Sterling Highway. The permittee must provide dust suppression to the portion of the haul route that is located on site.
- 10. Subdivision. KPB 21.29.050(A)(9) provides that any further subdivision or return to acreage of a

parcel subject to a conditional land use or counter permit requires the permittee to amend their permit.

- A. Borough planning staff reviews all subdivision plats submitted to the Borough to ensure compliance with this requirement.
- 11. *Dust control.* KPB 21.29.050(A)(10) provides that dust suppression is required on haul roads within the boundaries of the material site by application of water or calcium chloride.
 - A. If Borough staff becomes aware of a violation of this requirement, action will be taken to ensure compliance.
- 12. *Hours of operation*. KPB 21.29.050(A)(11) provides that rock crushing equipment shall not be operated between 10:00 p.m. and 6:00 a.m.
 - A. If Borough staff becomes aware of a violation of this requirement, action will be taken to ensure compliance.
- 13. *Reclamation.* KPB 21.29.050(A)(12) provides that reclamation shall be consistent with the reclamation plan approved by the planning commission. The applicant shall post a bond to cover the anticipated reclamation costs in an amount to be determined by the planning director. This bonding requirement shall not apply to sand, gravel or material sites for which an exemption from state bond requirements for small operations is applicable pursuant to AS 27.19.050.
 - A. No modification of the reclamation plan was proposed. As in the original permit, the permittee shall reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.
 - B. Borough staff will inspect the material site once the reclamation has been completed to ensure compliance with the reclamation plan.
- 14. Other permits. KPB 21.29.050(A)(13) provides that permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits.
 - A. Any violation federal, state or local laws, applicable to the material site operation, reported to or observed by Borough staff will be forwarded to the appropriate agency for enforcement.
- 15. *Voluntary permit conditions.* KPB 21.29.050(A)(14) provides that conditions may be included in the permit upon agreement of the permittee and approval of the planning commission.
 - A. In addition to the 50-foot vegetation buffer, 6-foot earthen berms will be placed around the 61-acre expanded extraction area.
- 16. Signage. KPB 21.29.050(A)(15) provides that for permitted parcels on which the permittee does not intend to begin operations for at least 12 months after being granted a conditional land use permit, the permittee shall post notice of intent on parcel corners or access.
 - A. Borough staff will regularly monitor the material site to ensure compliance with this condition.

STAFF RECOMMENDATION

In reviewing the modification application, staff has determined that the requirements for modification have been met and that the six standards contained in KPB 21.29.040 will be met. Staff recommends that the planning commission approve the modification to the conditional land use permit with listed conditions and adopt the findings of fact subject to the following:

- 1. Filing of the PC Resolution in the appropriate recording district after the deadline to appeal the Planning Commission's approval has expired (15 days from the date of the notice of decision) unless there are no parties with appeal rights.
- 2. The Planning Department is responsible for filing the Planning Commission resolution.
- 3. The applicant will provide the recording fee for the resolution to the Planning Department.
- 4. Driveway permits must be acquired from either the state or borough as necessary prior to the issuance of the material site permit.
- 5. The conditions of the modified permit will replace those of the original permit.

PERMIT CONDITIONS

- 1. The permittee shall cause the boundaries of the subject parcel to be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
- 2. The permittee shall maintain the following buffers around the excavation perimeter or parcel boundaries as shown in the approved site plan:
 - Northern, southern, eastern, and western boundaries 50 feet of undisturbed natural vegetation. The addition of a 6-foot earthen berm around the perimeter for the 61-acre expanded extraction area.

These buffers shall not overlap an easement.

- 3. The permittee shall maintain a 2:1 slope between the buffer zone and pit floor on all inactive site walls. Material from the area designated for the 2:1 slope may be removed if suitable, stabilizing material is replaced within 30 days from the time of removal.
- 4. The permittee shall not allow buffers to cause surface water diversion which negatively impacts adjacent properties or water bodies.
- 5. The permittee shall not operate any equipment which conditions or processes material within 300 feet of the property boundaries.
- 6. The permittee shall not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
- 7. The permittee shall maintain a 2-foot vertical separation from the seasonal high water table.
- 8. The permittee shall maintain an undisturbed buffer, and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains.
- 9. The permittee shall ensure that fuel storage containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
- 10. The permittee shall conduct operations in a manner so as not to damage borough roads as required by KPB 14.40.175, and will be subject to the remedies set forth in KPB 14.40 for violation of this condition.
- 11. The permittee shall notify the planning department of any further subdivision or return to acreage of this property. Any further subdivision or return to acreage may require the permittee to amend this permit.
- 12. The permittee shall provide dust suppression on haul roads within the boundaries of the material site by application of water or calcium chloride.
- 13. The permittee shall reclaim the site as described in the reclamation plan for this parcel and as approved by the planning commission.
- 14. The permittee shall post a bond to cover the anticipated reclamation costs in an amount to be determined by the planning director. This bonding requirement does not apply to sand, gravel or material sites for which an exemption from state bond requirements for small operations is applicable pursuant to AS 27.19.050.
- 15. The permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits. These laws and permits include, but are not limited to, the borough's flood plain, coastal zone, and habitat protection regulations, those state laws applicable to material sites individually, reclamation, storm water pollution and other applicable Environmental Protection Agency (EPA) regulations, clean water act and any other U.S. Army Corp of Engineer permits, any EPA air quality regulations, EPA and ADEC water quality regulations, EPA hazardous material regulations, U.S. Dept. of Labor Mine Safety and Health Administration (MSHA) regulations (including but not limited to noise and safety standards), and Federal Bureau of Alcohol, Tobacco and Firearm regulations regarding using and storing explosives.
- 16. The permittee shall operate in accordance with the application and site plan as approved by the planning commission. If the permittee revises or intends to revise operations so that they are no longer consistent with the original application, a permit modification is required in accordance with KPB 21.29.090.
- 17. This conditional land use permit is subject to review by the planning department to ensure compliance with the conditions of the permit. In addition to the penalties provided by KPB 21.50,

a permit may be revoked for failure to comply with the terms of the permit or the applicable provisions of KPB Title 21. The borough clerk shall issue notice to the permittee of the revocation hearing at least 20 days but not more than 30 days prior to the hearing.

18. The modification does not change the effective date of the permit. The conditional land use permit is valid for five years from the effective date of the original permit. A written request for permit extension must be made to the planning department at least 30 days prior to permit expiration, in accordance with KPB 21.29.070.

NOTE: Any party of record may file an appeal of a decision of the Planning Commission in accordance with the requirements of the Kenai Peninsula Borough Code of Ordinances, Chapter 21.20.250. A "party of record" is any party or person aggrieved by the decision where the decision has or could have an adverse effect on value, use, or enjoyment of real property owned by them who appeared before the planning commission with either oral or written presentation. Petition signers are not considered parties of record unless separate oral or written testimony is provided (KPB Code 21.20.210.A.5b1). An appeal must be filed with the Borough Clerk within 15 days of the notice of decision, using the proper forms, and be accompanied by the \$300 filing and records preparation fee. (KPB Code 21.25.100)

END OF STAFF REPORT

Chair Martin opened the meeting for public comment.

Andrea Jacuk, Land Manager; Cook Inlet Region Inc., POB 93330, Anchorage, AK 99509-3330: Ms. Jacuk noted she and her family are members of the Kenaitze Tribe. Her grandfather grew up fishing the Kenai River, as did his father. The Kenai River is especially important to her and her family. CIRI owns 7% of the bank space on the Kenai River, which is a cultural cornerstone for their shareholders. CIRI has been a good steward of these privately held lands for decades. CIRI is the largest private landowner on the Kenai Peninsula, owning over 33,000 acres of surface estate. Of these 33,000 acres, only 600 acres have been developed for resource or other commercial development purposes, which is less than 2% of CIRI landholdings. The other 98% of these lands have been kept in a raw and undeveloped state. She understands community members have concerns about the development of this material site. They met with community members in 2017 to hear and address their concerns and as a result implemented additional mitigation efforts. None of the mitigation efforts will change with their proposed modification. This is a simple modification to an already approved permit. The sole purpose for modifying this permit is to provide low cost sand and gravel resources for the Sterling Highway reconstruction project. This material site is the best currently permitted source available for the project. The proximity to the project will minimized impact to borough maintained roads, ultimately increasing the life of these roads compared to other resources in the Kenai or Soldotna areas. This modification seeks to move the excavation area. The area for excavation under the prior CLUP has shown to have insufficient structurally competent gravel resources. This modification meets all conditions of KPB code. Scarcella Construction is a respected and experienced operator who has met not only all KPB requirements but also all the additional requirements within the CIRI lease agreement. Scarcella has submitted their operation plans to CIRI, which either meets or exceeds the requirements of the already approved CLUP. CIRI will have direct oversight of the operator to ensure their interests as landowners are met. Scarcella is contractually obligated to comply with borough code at all times. The revised extraction area is 30 feet higher vertically from the water table and is further away from the Kenai River and residential neighborhoods as well as being closer to the Sterling Hwy. CIRI has met all the requirements of borough code and state statute in regards to this permit modification.

<u>Bill Elam, KPB Assemblyman:</u> Mr. Elam stated appreciates all the efforts CIRI has put in to meet all the requirements of code with this CLUP modification application. He noted over the last several weeks he has been contacted by a number of the folks that live in the area of this gravel pit and they have expressed concerns about this application. Some have concerns about surface water issues as well as potential issues for their well water. They have also expressed concerns about the increase in traffic and dust in their neighborhoods. He told them that he would reach out to the commission to request a delay in this process to allow the residents time to get their water tested to create some benchmarks. This information would be important if there were to be any water issues in the future. This seems to be a reasonable request to him.

<u>Marc Walch; 32280 Moonshine Drive, Soldotna, AK 99669</u>: Mr. Walch stated he owns property across the river from this material site. Moonshine Drive is directly across the river from Bings Landing. He noted he is a professional environmental engineer. One page 335 of the meeting packet under the heading of *Surface Water Protection Measures* he noted it states that *no measure were indicated on the site plan*. He expressed concerns that a 60+ acre gravel mine within the drainage basin of the Kenai River would have significant impact. He reviewed the topo map provided in the report and it was not sufficient for him to determine the true slope and elevations of the area. As a resident, he is as concerned about gravel pits as the applicant made it sound like they are environmentally conscience and prepared. Putting a gravel pit in this area sets a dangerous precedent and he and his neighbors are opposed to it.

<u>Mark Hughes: 11094 Bluff Creek Circle, Anchorage, AK 99515:</u> Mr. Hughes and his wife just recently built their retirement home in the Bings Landing Subdivision. They have owned their lot there since 1993. He wanted to know if most of the gravel that will be mined would be go to the Cooper Landing Bypass project. If so he noted there is a gravel pit, about four miles east from Cooper Landing near the power substation where Scarcella Construction is currently staged. It appears to him there is still plenty of gravel in that area that could be used. The area is not heavily populated and it does not border the Kenai River. Why truck gravel over 30 miles? If this pit is not acceptable, why can't a pit be put in along the bypass area instead? If the gravel from the CIRI pit is not only going to be used for the bypass project, what other large-scale project are planned? What has been approved already in 2017 was a late night deal because nobody in Bings Landing Subdivision knew it was approved until this new application was received. It feels to him that somebody is trying to do this thing without tell everyone and that is not right. This pit does not make environmental sense; there is a lot of gravel in other places. This shows no respect to the surrounding community and to those that want to enjoy the river. Who wants to see a gravel pit while they are floating the river? This gravel pit should have never been approved and he would ask that the commission not approve this modification and repeal the approval that was granted by in 2017.

<u>Gretchen Cuddy; 2439 Karluc Street, Anchorage, AK 99508</u>: Ms. Cuddy stated she owns property on Furrier Ave., which is near this gravel pit. Her father built the cabin on this property in 1983. She would question the statement made by the applicant that the water table in the area is 30 feet higher. She stated on her property, they have issues with their well; it is almost like an artesian well. She has concerns how this gravel pit will affect their well. She agrees with what others have testified to about not knowing that this pit was approved in 2017. She only learned about this pit when she received notice about this current application. She is not in favor of this application. Commissioner Fikes asked Ms. Cuddy when was the last time she had her well water tested. She asked if she had observed any changes in her well since the material site was approved in 2017. Ms. Cuddy replied her well is not running at this time. Commissioner Fikes then asked if this was a seasonal property, or did they live on it year round. Ms. Cuddy replied that it was a season property but that they did visit it throughout the year.

Eric Rosenberg; 32350 Moonshine Drive, Soldotna, AK 99669: Mr. Rosenberg runs a business on his property called Kings of the Kenai Fishing Cabins. When this was approved back in 2017, area one of the material site had a buffer zone of .7 acres that directly buts the river. He is concerned because there has not been a hydrology report. There are environmental concerns, noise issues and the lack of visual buffers. His property sits high on a bluff and he is concerned he will be able to look directly down into this proposed pit. When he asked Mr. Taylor about this issue, he could not tell him if folks on Moonshine were going to experience any visual disturbances. He reached out to CIRI with some of his concerns and questions and was not pleased with the answers he received. He believes the planning that has gone into this project is lacking. There has been a lack of noticing to and input from area residents. It would have helpful if they had done this before presenting their application for modification. He recognizes that regulations here in Alaska are not as stringent as in other places in the US, but he would ask that the commission deny this application for modification.

Hearing no one else wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION: Commissioner Ruffner moved, seconded by Commissioner Bentz to adopt PC Resolution 2021-26 granting a modification to a conditional land use permit issued to cook Inlet Region, Inc. Commissioner Fikes stated she would support a motion to postpone allowing further testimony from folks living along Furrier Avenue. She would like to know whether or not they have experienced any impacts from the material site since it was approved in 2017. They have heard from several folks who live on Moonshine but she would like to hear from others in the area.

Commissioner Brantley stated he would also support postpone action on this item. He had received several phone calls from people in the Sterling area who did not received notice on this and thought they should have. There were also folks who were not able to join the Zoom meeting this week because of technology issues or were out of town.

Commissioner Ruffner noted the closest section of this material site to residential housing and the river is area one. He was curious if there has been any activity in that area to date. CIRI Representative Ms. Jacuk stated they have concluded the gravel sources in that area is not structurally competent gravel for the current phase of the Sterling Highway Reconstruction project. That is why they submitted the modification application. Since the permit has been approved in 2017, there have been no operations on this land whatsoever. Commissioner Ruffner then asked if CIRI had considered relinquishing those undeveloped areas where the gravel was not up to competency. Ms. Jacuk stated they had considered that but have not come to a conclusion yet. Commissioner Ruffner noted area one is the closest area to residential housing and the river, which are the two main concerns expressed by the testifiers tonight. He would encourage CIRI to consider relinquishing that area.

Commissioner Ecklund said she thought area one, which Commissioner Ruffner referred to, was one of the new sites being proposed for development. Ms. Jacuk replied the application before them tonight is adding a regarding third area, it is the third area that they are proposing to develop. Commissioner Ecklund then stated the CLUP approved in 2017 states that five acres a year would be reclaimed and she asked if that had been done. Ms. Jacuk replied there has been no operations on areas one or two, so no reclamation has been required. Commissioner Ecklund then asked staff whose responsibility is it to mail out notices. Mr. Taylor replied code requires notice to be sent to property owners within a ½-mile radius of the site. Two hundred and fifty-five notices were mailed out to area property owners. The addresses used are the ones the borough has on file for tax notices and to date only two notices had been returned. Commissioner Ecklund then stated she would be in support of postponing action on this item, to at least allow residents time to get their wells tested. She too has concerns about how close this material site is to the river.

Commissioner Fikes asked that since no activity has taken place on this material site, she wondered if there was any bonding required on the first permit. Mr. Taylor replied since there has been no operations conducted on the site no bond required has been required. He then noted if there is an approved permit and operations began, it would disqualify them from the State exemption and bonding would be required.

Commissioner Brantley stated if the applicant relinquished area one he believes it would go a long way with public. He would encourage them to consider that option.

Commissioner Ruffner agreed with Commissioner Brantley and he would encourage the applicant to consider relinquishing area one.

AMEMDMENT: Commissioner Ruffner moved, seconded by Commissioner Brantley to postpone this item until it is brought back by staff.

Seeing and hearing no objection or further discussion, the motion was carried by the following vote:

AMENDMENT MOTION PASSED BY UNANIMOUS VOTE:

Yes	10	No	0	Absent	1	
Yes	Bent	z, Brantl	ley, Ca	rluccio, C	hesser	Ecklund, Fikes, Gillham, Martin, Morgan, Ruffner, Venuti
Absent	Gillha	m				

PLANNING COMMISSION MEETING MINUTES AUGUST 9, 2021

Kenai Peninsula Borough Planning Commission

Betty J. Glick Assembly Chambers, Kenai Peninsula Borough George A. Navarre Administration Building

August 9, 2021 7:30 P.M. APPROVED MINUTES

CALL TO ORDER

Chair Martin called the meeting to order at 7:30 p.m.

ROLL CALL

Commissioners Present Syverine Bentz, Anchor Point/ Ninilchik Jeremy Brantley, Sterling Cindy Ecklund, City of Seward Diane Fikes, City of Kenai Pamela Gillham, Ridgeway Blair Martin, Kalifornsky Beach Virginia Morgan, East Peninsula Franco Venuti, City of Homer

With 8 members of an 11-member commission in attendance, a quorum was present.

Staff Present Melanie Aeschliman, Planning Director Huff, Platting Manager Marcus Mueller, Land Management Officer Samantha Lopez, River Center Manager Bryan Taylor, Planner Ann Shirnberg, Administrative Assistant Avery Harrison, Administrative Assistant Julie Hindman, Platting Specialist

AGENDA ITEM B. ROLL CALL

1. Oath of Office

Ms. Shirnberg informed the commission the Commissioner Martin and Brantley were reappointed by the Mayor to serve another 3-year term on the commission. She then invited both commissioners to recite the oath of office for the Planning Commission.

2. Election of Officers

Commissioner Fikes nominated, seconded by Commissioner Ecklund, Commissioner Martin for the position of Chairman. Seeing and hearing no objections, discussion or other nominations, Commissioner Martin was appointed Chairman.

Commissioner Venuti nominated, Commissioner Ecklund for Vice Chair. Commissioner Ecklund then declined the nomination.

Commissioner Ecklund nominated, seconded by Commissioner Fikes, Commissioner Ruffner for the position of Vice Chairman. See and hearing no objections, discussion or other nominations, Commissioner Ruffner was appointed Vice Chairman.

Commissioner Ecklund nominated, seconded by Commissioner Fikes, Commissioner Bentz for the position of parliamentarian. Seeing and hearing no objections, discussion or other nominations, Commissioner was

Kenai Peninsula Borough

AGENDA ITEM E. NEW BUSINESS

5. Ordinance 2021-31: An ordinance authorizing an amendment to a master land lease development agreement with the Alaska Department of Transportation & Public Facilities in support of the Sterling Highway MP 45-60 Construction Project near Cooper Landing to include a staging area at Tract C Quartz Creek Subdivision and appraisal provisions.

Staff report given by Marcus Mueller.

Alaska Department of Transportation and Public Facilities (DOT&PF) is actively working on the Sterling Highway MP 45-60 Construction Project which follows the Juneau Creek Alternative near Cooper Landing.

KPB Land Management has been working with the project team as it seeks to implement this major project. DOT&PF has entered into a Master Lease that includes three project staging and disposal sites on borough owned or managed land. A fourth site related to the project had been proposed to be leased by a DOT&PF contractor. However, DOT&PF now requests that the lease of this fourth site, located at Tract C Quartz Creek Subdivision, be included in DOT&PF's Master Lease.

In discussions, DOT&PF has indicated that it would like to have the ability to go through an appraisal process on Tract C as well as the other sites. An appraisal process would conform to DOT standards and would protect KPB's interests in receiving a fair market rent for the surface use of the KPB land.

This ordinance would authorize an amendment to DOT's Master Lease to include Tract C Quartz Creek Subdivision and to provide for rental rates to be adjusted to the appraised fair market rental value once DOT completes such appraisals.

Mr. Mueller noted that the Cooper Landing APC chose not to review this item as they believed that this amendment was administrative in nature and declined to meet.

END OF STAFF REPORT

Chair Martin opened the meeting for public comment. Hearing no one wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION: Commissioner Morgan moved, seconded by Commissioner Ecklund to forward to the assembly a recommendation to approve Ordinance 2021-31.

Seeing and hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	8	No	0	Absent	2	
Yes	Bent	z, Brantl	ley, Ecl	klund, Fik	es, Gil	Iham, Martin, Morgan, Venuti
Absent	Ches	ser, Ruf	fner			

AGENDA ITEM D. OLD BUSINESS

1. Conditional Land Use Permit Modification Applicant/Landowner: Cook Inlet Region Inc. (CIRI) Parcel ID# 06508118 Location: Sterling Area

Staff report given by Bryan Taylor.

Mr. Taylor stated there had been no changes to the staff report as presented at the July 12, 2021 Planning Commission meeting. He then gave a brief overview of the modification request before them. He noted at the last meeting the commission began deliberations on the application and then voted to postpone the item until brought back by staff. Because the application had already been determined sufficient by staff, it was placed on the next available meeting, which was tonight. CIRI did volunteer to include an additional condition limiting to disturbing only 20 acres during the first two years of the permit and that the open area

would be reclaimed upon completion of excavation activities. He stated staff finds that the modification application and the proposed site and reclamation plans meets the standards of KPB 21.29.40 and recommends approval of the application. He then noted the commission might wish to amend the motion on the floor to include the voluntary condition put forth by CIRI. Mr. Taylor then informed the commission that due to the postponement of this application CIRI had applied for and had been granted a counter permit to remove gravel within the same location. This was done so that they could commence work on the site this season. He noted that no further comments had been received on this application.

END OF STAFF REPORT

Chair Martin noted that public comment was closed on this item at the July 12, 2021 meeting. He stated that he would entertain a motion to reopen public comment if the commission so desired.

MOTION: Commissioner Brantley moved, seconded by Commission Ecklund to reopen public testimony for item D1.

Seeing and hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY UNANIMOUS VOTE:

Yes	8	No	0	Absent	2	
Yes	Bent	z, Brant	ey, Ecl	klund, Fik	es, Gil	Iham, Martin, Morgan, Venuti
Absent	Ches	ser, Ruf	fner			

Chair Martin opened the meeting for public comment.

Andrea Jacuk, Land Manager; Cook Inlet Region Inc., POB 93330, Anchorage, AK 99509-3330: Ms. Jacuk represents the applicant, CIRI. Before she shared comments from CIRI, she wanted to make a personal comment. She and her family have a long history with the Kenai River. She noted that this river and the land surrounding it is very important to her family. As is the safety of her family and all Alaskans who find themselves navigating the Sterling Hwy. She would not be here today advocating for this project if she did not believe that it was in the best for her family, tribe and all Alaskans. There are three main points that she would like to address on behalf of CIRI.

Point One: She understands the neighbors have concerns about this gravel pit and the water table. CIRI has met with area residents, heard their concerns and address them with the original permit application back in 2017 and again more recently in 2021. They have implemented additional migration efforts. CIRI had five experienced operators dig over 50 test pits on this new area. All the pits were dug to a maximum of 20' below ground, showed a uniform overburden and not once did they encounter the water table.

Point Two: The currently permitted area has been proven to comply with all borough and state regulations and has been approved for development. The additional area they are seeking to add is at least 50' higher vertically above the water table than the currently permitted areas. The new area is farther away from residential areas and is farther away from the river. She believes that this modification provides a win/win situation for area residents by addressing the concerns related to the already approved permit and for CIRI's right to develop their privately owned lands for a public works project.

Point Three: This gravel pit improves access to resources. This gravel pit will have a shorter distance for the bypass project vs. other resources in the Kenai & Soldotna areas. It will reduces congestion and hazards along the Sterling Hwy. ultimately increasing the life of the highway and other borough maintained roads in the area. It will also lower costs for this project. The main purpose CIRI had for modifying this permit is to provide low cost sand and gravel resources for the Sterling Hwy. Reconstruction Project. This will ultimately reduce the amount of public funds used on the project.

<u>Nicki Pereira; 37195 Steelhead Circle, Sterling AK, 99672:</u> Ms. Pereira stated that she finds this whole process very frustrating. These gravel pit issues continue to be a problem for residential areas not just here in the borough but around our state. She understands that Alaskans hate zoning however, we are getting to a point where she believes zoning will be necessary. As an example, she noted that the Bings Landing Subdivision created a R1 zone as the marijuana industry started to move in. They are now very

glad they did. There is now a big grow operation going in on the other side near Feuding Lane and the residents in the area are jumping up and down trying to figure out how to fix it. They only thing that she can tell them is that they are too late to do anything about it. When is this issue with gravel pit going to be fixed? She then stated that with all due respect, Ms. Jacuk, does not live next door to this pit, they do. She stated that they did not know about the 50 test holes being drilled, no one told them that. They had a very hard time getting folks to get back to them. She does not believe anyone tells the area residents what is going on before, during or after these pits go in. At the last meeting, there were numerous questions brought forward and all they heard was that it was postponed until brought back by staff. Staff brought it back tonight but what else did staff do? Their questions still have not been answered. She noted there were other gravel pits closer to this project, why does the project need to use this specific pit. She then wondered was it the weigh station they wanted to avoid, which is what CIRI told them in a meeting four years ago. It is clear that the current ordinance does not work. It has not worked for years except for the material site operators. It does not work for the area residents. The commission has heard the concerns from residents about gravel pits for years and years and yet nothing is done. It is time for this to change. The commission has to look at getting this fixed. She understands that several years ago, an attempt was made to update this section of code and it was the Assembly who held it up. Area residents are mad and something has to change. She is aware of a case on this subject in the superior courts right now and she hopes something good comes out of it. She hopes something happens to help residential areas that are facing these gravel pit issues. She ended by saying she would like to see some answers to the questions that were raised at the last meeting.

Commissioner Brantley ask Ms. Pereira in her opinion what would be an acceptable distances from a house to a gravel pit. Ms. Pereira replied she felt that was a bit of a loaded question, it would depend on what kind of activities were going on in the pit. In her opinion, it should be miles. She then stated that where she lives on the river they are in a canyon. Sound just bounces back and forth. She really cannot answer that question because she would need to understand the topography of the area.

<u>Mark Hughes: 11094 Bluff Creek Circle, Anchorage, AK 99515:</u> Mr. Hughes owns property in this area. He noted at the last meeting he testified to all the reasons why he feels that this pit is not appropriate for this area. He used to work in the gravel industry before he retired. Since the last meeting, he noticed that Granit had been working in Mystery Creek area. He also had the opportunity to talk with some others in the gravel business and he believe there is plenty of good gravel in the Mystery Creek area. This would be a better option for this project than CIRI pit. Last week he drove the distance from the proposed entrance of the CIRI pit to the project area and it was 24 miles one way, 48 miles for a round trip. 48 miles is not a short gravel haul. He then noted it was 17 miles round trip to haul gravel from the Mystery Creek area. He noted that the CIRI representative stated this pit was a win/win for the people and for CIRI. He does not agree, he believe it is a win for CIRI and a lose for the area residents and the river. There has to be a better solution here. There must be gravel in the bypass area, like at Mystery Creek, which could be used instead of opening this new pit. There has to be another area for this pit that does not have a community right beside it and a river running along it.

Eric Rosenberg; 32350 Moonshine Drive, Soldotna, AK 99669: Mr. Rosenberg stated he had a photo that he wished to share with the commission and asked if it could be put up on the screen. He said the photo would be helpful in showing some of the concerns, such as auditory issues, related to this project. Chair Martin said it would not be possible to put the image up on the screen. Mr. Rosenberg then stated there were numerous questions brought up at the last meeting that have not been addressed. The commission is allowing this permit to go forward without answering the concerns of the folks who actually live in the area. Ms. Jacuk states that CIRI is concerned about the river, well the Naptown rapids are in that area. We heard from a geologist at the last meeting and he stated he had concerns if there is a failure at the pit what happens to the mixture? That particular section is in a very busy part of the river and all that runoff and could mix in. No one has come over to the Soldotna side of the river to study the potential auditory issues for the residents there. He noted he could hear his neighbors on the Sterling side of the river talking. These are issues that borough codes states should be addressed. There will be a visual disturbance. No one from CIRI thought it was important to check and see what the pit will look like, looking down into the pit from 304'. He stated that he is a lawyer and has experience with land use issues. He believes CIRI has not done their due diligence by coming and meeting with the residents to listen to their concerns. He believes this modification should be denied because CIRI has not done anything other than to come in and tell us how wonderful the project is and how it will help Alaskans. There are Alaskans here, today, before the commission, that are neighbors to this project, and CIRI has done nothing for us other than tell us how

great this project is. He does not believe this pit is great.

Commissioner Venuti noted Mr. Rosenberg stated he was an attorney and asked if he was representing anyone associated with this pit. Mr. Rosenberg replied he was representing himself and he has just as much standing in this case as CIRI. He then noted at the last meeting Commissioner Brantley put a question to CIRI regarding area one, which is the area closet to the river, of this permit. CIRI stated the gravel in area one was not good gravel. Commissioner Brantley suggested that they might relinquish that area in favor of this new one as a show of good will to the area residents. CIRI never responded to that suggestion. He would ask that this process be slowed down and that they take a measured approach, rather than just approving this permit tonight. Make CIRI work for this, make them do their job. Make CIRI have to approach the area residents that live there and make them do the right thing.

Commissioner Brantley want to make sure the area residents understood that areas one and two on the map have already been approved and have a permit. Those two areas can be mined. Mr. Rosenberg replied he understood that. Commissioner Brantley asked Mr. Rosenberg if the gravel produced in areas one and two was just so-so, but better gravel was found in an area that was closer to the highway, further away from residential areas and the river, would he not want to encourage development in that area? Would mining in that area be a better trade-off opposed to mining closer to the river? Mr. Rosenberg replied yes. He stated he understands that CIRI has not mined in the areas currently permitted. However, he also noted that his adjunctive relief would not come into play until they do so.

<u>Cindy Hamlin: 11094 Bluff Creek Circle, Anchorage, AK 99515:</u> Ms. Hamlin also noted none of the questions raised at the last meeting have been answered. They expressed their concerns about their well water, specifically for the Cuddy family on Furrier Ave. This was supposed to be postponed until the Cuddy's had time to do some base line testing on their well. She has not heard that addressed tonight. They had questions about road hazards and dust and noise problems, which have not been addressed. Questions about threats to the wildlife and fisheries have not be addressed. CIRI has done nothing to answer these questions.

Rick Schiefelbein; 37105 Steelhead Circle, Sterling, AK 99672: Mr. Schiefelbein stated he agrees with everything that has been said so far. He is very familiar with the process of water testing. He knows the company that has be hired to do the water testing on the Sterling Hwy, project. They are required to test the water before and after the completion of project. He asked if any water testing had been done by CIRI on this material site. If they have not, why not? They are going to be tearing up that place. He has not seen an environmental impact study or any type of water study done on this project. He noted the water for many of the residents in Bing's Landing comes down the hill from the CIRI property. They have no idea if this pit will affect their water and no studies have been done on this. The length the material will have to be trucked from this pit to the Cooper Landing project is ridiculous. We have a brand new highway in the area and they will be rolling these trucks down and tearing it up. There are other gravel sources closer to the Cooper Landing project that could be used. He believes it is time for the commission to shut down this pit. The commissioners heard the concerns from the residents in 2017 and now 2021; none of the issues have been addressed. He would ask the commission to stop this project until those concerns are addressed. CIRI has stated this pit is good for Alaska, well Bing's Landing is in Alaska and it is not good for us. This pit is not good for the folks across the River in Soldotna. Are they going to be crushing rocks in this pit? Are they going to be any limits back-up buzzers? This is all noisy stuff and is very disturbing to area residents.

Commissioner Brantley noted that what is before them tonight is a modification to an already existing permit. He then went onto say the area where this new pit is proposed is further way from Mr. Schiefelbein's home on Steelhead and the area that is already permitted is much closer to his home. He wanted to make sure that Mr. Schiefelbein understood that if the modification was denied, CIRI is still has a permit for the areas that are closer to his home. Mr. Schiefelbien stated he understood that. He then noted if the commission approves the modification there will still be significant wear and tear on the new part of the Sterling Hwy.

Commissioner Fikes asked Mr. Schiefelbein the location to the entry of his property. He replied he comes of Bings Landing Rd on to Samsel Rd. to connect with Steelhead Circle.

<u>Charles Clasby</u>; <u>32167 W. Hills Court, Sterling AK, 99672</u>: Mr. Clasby stated that he agreed with all the testimony from his neighbors. Gravel pits are never something that folks want to see in their backyard. He

noted Commissioner Brantley stated areas one and two have already been approved. If the commission has approved them, can they not be unapproved? CIRI made their comment that this pit being a win/win. He would agree with Mark that it is not a win/win situation. This is a money maker for CIRI and does nothing financially for the area residents. He noted that KTUU TV recently had a story about a gravel pit in the Wasilla area that had been disapproved because of the potential impact on area residents. One property owner in the area had been trying to sell their property and had an offer to purchase withdrawn because the proposed pit. Commissioner Brantley made it sound like CIRI's permit cannot be undone; he does not believe that is true. He thinks the commission can deny the permits. He would ask the commission if they would want this pit in their backyard. CIRI stated they had dug 20' test holes and never hit water. His well is 70' deep and the Hamlin has had to go even deeper to find usable water. All of this water is flowing toward the Kenai River. He is concerned about how this pit will affect his property value in the future. He is concerned about the will create. This pit will leave a scar on the ground, which will be seen by tourists that flight sightsee around the Kenai River. The map that was in the meeting packet shows how close this pit will be to residential areas. He asks the commission not to approve this modification.

<u>Barry Perry Hershberger; 37060 Steelhead Circle, Sterling AK, 99672:</u> Mr. Hershberger stated he has not really been involved in this process as he and his wife just purchased their property last fall. They had no idea there were these type of issues going on. Had they known they might not have purchased the property. Given that this a residential area he would think their property values and water issues would be protected. They love their property and the neighborhood. If expanding the pit turns out to be a bad thing for the neighborhood by affecting property values and the water table, who will want to purchase these properties in the future. Who would want to live next to an open gravel pit? He agrees with everything that has been said by his neighbors and would ask that the commission not approve the modification.

Hearing no one else wishing to comment, public comment was closed and discussion was opened among the commission.

MOTION ON THE FLOOR: Commissioner Ruffner moved, seconded by Commissioner Bentz to adopt PC Resolution 2021-26 granting a modification to a conditional land use permit issued to Cook Inlet Region, Inc.

Commissioner Ecklund said she believed one of the reason they choose to postpone this item was the short time timeline for the residents to have their wells assessed. She wondered if any of the residents that testified at the last meeting had their wells tested. She recognizes that this cost is bore by the area residents but it is important to have this baseline information should anything happen down the road. This information could be used to prove that damage had been done to their wells. She wanted the residents to know that several years ago they did a lot of work on rewriting this section of code. Code and ordinances are approved by the Assembly and not the Planning Commission. The Assembly did not pass the ordinance that would have allow the Planning Commission to deny a permit if they did not meet the new requirements. Current code makes it hard to prove things such as visual and noise impacts. Current code makes it difficult to address concerns with health and road safety issues. She agrees with much of what has been stated tonight. This new pit has the potential to damage the highway. Forty-eight miles is a long round trip to move gravel. She too believes there are closer sources of gravel for the bypass project. She noted code does not require environmental impact studies (EIS). The borough is not going to pay for an EIS to be done nor will they pay to have area residents wells tested. She wants the testifiers to know she has heard them and she would encourage them to talk to the Assemblyperson so they hear you as well.

Commissioner Brantley stated there is nothing the commission can do about the two areas that have already been approved. He noted the approved areas are much closer to residential areas and to the river. The new area is further away. Just because CIRI states that the materials in area one & two are not quite what they wanted does not mean that it is not usable. It just might require more processing. What CIRI is trying to do is find a better quality of material closer to the highway. He wished CIRI had considered the suggestion from the last meeting to relinquish area one for the new proposed area, but they have not. hat The commission cannot force them to do that. He believes approving this modification might encourage CIRI not to develop areas one and two. He supports this modification because from what he can tell this new area is over ½ mile further away from residential areas and believes that it would be a better location to process materials.

Commissioner Ecklund looking at the meeting packet materials noted she does not see where we asked for any additional voluntary conditions, such as white noise backup beepers or limiting the hours, they could crush rock. She asked Mr. Taylor if there were any voluntary conditions like that which were offered by CIRI. Mr. Taylor replied the only voluntary condition that was offered by CIRI is the one listed in the memo before them tonight. Commissioner Ecklund then asked if the commission could impose additional conditions like using white noise back-up alarms and limiting the hours that rock crushing could occur. Mr. Taylor replied he believed the commission was limited to only imposing conditions that are in code. Commissioner Ecklund then asked if Mr. Taylor could outline what conditions are in code. Mr. Taylor replied KPB 21.29.50 lists the mandatory conditions. He then asked if there were something specific, she would like him to check. Commissioner Ecklund replied that in the past they have requested operators take off equipment beepers and use white noise alarms on their equipment. Mr. Taylor stated those are voluntary conditions and are not required by code. KPB 21.29.040 states the standards for sand and gravel material sites. These standards must be met when applying conditions. He noted that the second sentence in 21.29.40 state "Only the conditions set forth in KPB 21.29.050 may be imposed to meet these standards..." He then noted there are conditions in 21.29.050 that can be taken inclusively, such as buffers. For instance code states that a 50' buffer of natural vegetation or a six' earthen berm or a 6' fence are required. In some cases, these conditions have been stacked together as a condition. Commissioner Ecklund then noted when this permit came before them in 2017 they looked at this section of code very closely and determined that CIRI had meet all of those conditions. There are new technologies that have come along since this section of code was written, such as white noise backup alarms, that they addressed in a code rewrite. which was never passed the Assembly.

Commissioner Bentz noted the operation times are addressed in the permit conditions, which would limit the times that rock crushing could occur. Code states that rock-crushing equipment shall not be operated between the hours of 10PM and 6AM. Asking for anything more than that would be a voluntary condition by the applicant. She noted this permit is not proposing to excavate into the water table. The application states the 32 test holes were dug and they did not encounter the water table in any of them. Code does state that for water source separation, there must be a 2' vertical separation from the seasonal high water table. Water monitoring is not required unless the operator is applying to excavate into the water table. It would be at that point the operator would be required to install water-monitoring tubes to ensure that they understand ground water elevations, flow rates and direction for the excavation area. The operator would be required to monitor this for one year before they could submit an application. She just wanted to make sure that the testifiers were aware of this and the conditions that the planning commission has to work with.

AMENDMENT MOTION: Commissioner Bentz moved, seconded by Commissioner Brantley to amend the motion to add the voluntary condition outlined in the Planner's July 27, 2021 memo.

Seeing and hearing no objection or further discussion, the motion was carried by the following vote:

F	Na	2	Abaant	0
Э	INO	3	Absent	2
Bentz	, Brantle	ey, Gill	ham, Mar	tin, Mo
Ecklu	nd, Fike	s, Ven	uti	
Chess	ser, Ruf	fner		
	Ecklu	Ecklund, Fike	Bentz, Brantley, Gill	Bentz, Brantley, Gillham, Mart Ecklund, Fikes, Venuti

AMENDMENT MOTION PASSED BY MAJORITY VOTE:

Commission Bentz asked if the applicant would be willing to add another voluntary condition and require the use of white noise alarms on their equipment. Ms. Jacuk replied the use of white noise alarms is something they would be willing to discuss with their operator. She then noted that white noise alarms are not something required by MSHA but they would be willing to explore this suggestion. She then stated that she herself does not have the authority to make that decision but she is more than happy to discuss this with those that do.

Commissioner Ecklund stated she does not know any other way to get the point across to the Assembly that this section of code has to be fixed. The commission does not have to tools to address concerns with noise and road safety expressed by the public. Government is supposed to serve the people, not just those that would make money off building a new road. It is supposed to be for the good of the people as a whole. Yes, the Cooper Landing bypass project is going to be a big improvement for the people as a whole. In the meantime who is the commission listening to when we cannot place reasonable conditions on these permits. Something needs to be done to help mitigate some of the challenges the residents in the areas

around these material sites have to go through. She know the commission is required to uphold code but she just does not know how to get across to the Assembly that this needs to be fixed.

Chair Martin stated that he what Commissioner Ecklund is saying loud and clear. It is critical regardless of which way that one votes that we have sound findings that will pass muster in the courts.

Seeing and hearing no objection or further discussion, the motion was carried by the following vote:

MOTION PASSED BY MAJORITY VOTE:

Yes	6	No	2	Absent	2
Yes	Bent	z, Branti	ey, Gill	ham, Mar	in, Mo
No	Eckl	und, Fike	es		
Absent	Che	sser, Rut	ffner		

AGENDA ITEM F. PLAT COMMITTEE REPORT

Commissioner Ecklund informed the commission the plat committee had 12 plats on the agenda, approved eleven and postpone one.

AGENDA ITEM G. OTHER

- 1. Plat Committee members for August/September 2021.
 - Cindy Ecklund (8/23 & 9/13)
 - Virginia Morgan (8/23)
 - Pamela Gillham (8/23)
 - Franco Venuti (8/23)

AGENDA ITEM H. PUBLIC PRESENTATION

AGENDA ITEM I. DIRECTOR'S COMMENTS

Ms. Shirnberg spoke briefly to one of the points in the director's report. She ask the commission if they would support the idea of establishing a hard deadline for desk packet items. The reason for the deadline would be to ensure that the commission has plenty of time to review items before a meeting. Currently the desk packet is produced the day of the meeting and Planning would like to make the deadline the Friday before the meeting. This would allow the packet to be post on the Friday before the meeting, giving the PC the weekend to review the information. If the commission were supportive of this idea then we would move forward with drafting a resolution for their consideration.

AGENDA ITEM J. COMMISSIONER COMMENTS

All commissioners spoke in favor of setting a hard deadline for desk packet materials, requested Planning move forward, and draft the ordinance.

AGENDA ITEM M. ADJOURNMENT – Commissioner Ecklund moved to adjourn the meeting at 9:11

p.m.

Ann E. Shirnberg Administrative Assistant

VERBATIM TRANSCRIPT / INDEX JULY 12, 2021

LOCATION Betty J. Glick Assembly Chambers George A. Navarre Administration Building 144 North Binkley Street Soldotna, Alaska 99669

> July 12, 2021 7:30 p.m.

TRANSCRIPT OF PROCEEDINGS - EXCERPT Pages 1 - 28, inclusive

Commissioners Present: Paulette Bokenko-Carluccio, City of Seldovia Syverine Bentz, Anchor Point/Ninilchik Cindy Ecklund, City of Seward Davin Chesser, Northwest Borough Diane Fikes, City of Kenai Jeremy Brantley, Sterling Blair Martin, Kalifornsky Beach Virginia Morgan, East Peninsula Franco Venuti, City of Homer Robert Ruffner, Clam Gulch/Kasilof

Staff Present: Melanie Aeschliman, Planning Director Bryan Taylor, Planner Ann Shirnberg, Administrative Assistant Julie Hindman, Platting Specialist Scott Huff, Platting Manager Samantha Lopez, River Center Manager Marcus Mueller, Land Management Officer

Transcribed by: Leonard J. DiPaolo, RPR, CRR, CCP

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FL	ANNING COMMISSION		July 12, 2021
	Page 2		Page 4
1	PROCEEDINGS	1	using a loader and dozer. Seeding would be applied
2	0:00		each season to areas to achieve final grade.
3	(This portion not requested)	3	Depth of excavation is being proposed at
	53:17		20 feet, and this is the same as the original permit.
5	CHAIRMAN MARTIN: and that would bring		Gravel mined the type of material would just be
	us to item E-9. Staff report, please.	6	gravel from the proposed expansion area.
7	BRYAN TAYLOR: Thank you. Through the	7	And the site plan was originally prepared
	chair.		by McLane Consulting, and that was submitted again with
9	We've received a modification application		some modifications, markups on it and annotations
_	from Cook Inlet Region, Incorporated. And this is for		
	- · ·		indicating where the proposed modifications are.
	an the existing permit is on a large tract of land,	11	The original plan was sufficient, had the
	over 400 acres. Roughly Mile 79.5 of the Sterling		preparer's name, date, and seal. The property has not
	Highway is where the modification is being applied for.		been subdivided or changed ownership since the original
14	So we received the application on June		plan in 2017. So this was considered sufficient.
	22nd. The applicant wishes to modify the existing	15	And specifics of the site plan, in
	conditional land use permit for material extraction on		addition to Tikahtnu, Kenai Keys, and Deniigi Way
	the above property, approved by the Planning Commission		Roads, there is a section line easement shown on the
	on March 27th, 2017. It was recently extended this	18	southern property boundary.
19	past May for an additional five years.	19	The proposed modification would add a
20	The modification is to expand the		26-foot wide ingress and egress from the excavation
21	permitted extraction area by approximately 61 acres as	21	area directly onto the Sterling Highway to the north,
22	shown on the site plan. The application states that	22	and that would be all it proposed, ingress and egress,
23	the expanded area is to support an Alaska Department of	23	for the work on the Sterling Highway at this point.
24	Transportation improvement project for the Sterling	24	Test holes the original application
25	Highway.	25	had there were 32 test holes dug in the area, and
			_
	Page 3		Page 5
1		1	
	And you can find attachments to my staff	1	those can be seen on the site plan.
2	And you can find attachments to my staff report, you'll find a copy of the application as	2	those can be seen on the site plan. Neighboring wells, there is the the
2 3	And you can find attachments to my staff report, you'll find a copy of the application as Attachment A. And they have got vicinity area	2 3	those can be seen on the site plan. Neighboring wells, there is the the site plan showed one well south of the property, but
2 3 4	And you can find attachments to my staff report, you'll find a copy of the application as Attachment A. And they have got vicinity area topography aerial topography land use and ownership	2 3 4	those can be seen on the site plan. Neighboring wells, there is the the site plan showed one well south of the property, but there are no wells within 300 feet of the proposed
2 3 4	And you can find attachments to my staff report, you'll find a copy of the application as Attachment A. And they have got vicinity area topography aerial topography land use and ownership maps attached as B through F.	2 3 4 5	those can be seen on the site plan. Neighboring wells, there is the the site plan showed one well south of the property, but there are no wells within 300 feet of the proposed expansion area.
2 3 4 5 6	And you can find attachments to my staff report, you'll find a copy of the application as Attachment A. And they have got vicinity area topography aerial topography land use and ownership maps attached as B through F. If you're looking at if you're	2 3 4 5 6	those can be seen on the site plan. Neighboring wells, there is the the site plan showed one well south of the property, but there are no wells within 300 feet of the proposed expansion area. No water bodies or wetlands are indicated
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	ANNING COMMISSION		July 12, 2021
	Page 6		Page 8
_		_	That is less than 0 percent of all OIDI land holdings
1	And there have not been changes except		That is less than 2 percent of all CIRI land holdings
	for the expanded 61 acres. And then the addition of or the buffers, the voluntary six-foot berms have been		within the Kenai Peninsula Borough. The remaining 98 percent of the CIRI land
	added to those conditions.	3	has been kept in a raw, undeveloped state for moose,
5	And in reviewing the modification		bear, and other wildlife habitat. This raw land is
	application, we have determined that the requirements		also managed to allow permitted access to the public
	for modification have been met, and the six standards		and subsistence hunting opportunities for CIRI
	of KPB 21.29.40 will be met.		shareholders and descendents.
9	Staff recommends that the Planning	9	I understand the community has
10	Commission approve the modification to the conditional	10	apprehensions about this gravel pit. CIRI has met with
	land use permit with the listed conditions and adopt		community members, heard their concerns, and addressed
	the findings of fact subject to the following: Filing		them in 2017 by implementing additional mitigation
13	of the PC resolution in the appropriate recording	13	efforts. Neither these concerns nor CIRI's mitigation
14	district after deadline to appeal the Planning	14	efforts have since changed. CIRI seeks a simple
15	Commission's approval has expired, so 15 days from the	15	modification to an already approved permit.
16	notice of decision unless there are no parties with	16	The sole purpose CIRI has for modifying
	appeal rights; the planning department is responsible		the existing permit is to provide low cost sand and
18	for filing the Planning Commission resolution; the	18	gravel resources for the Sterling Highway
	applicant will provide the recording fee for the	19	reconstruction project.
	resolution to the planning department; any driveway	20	As many of us know, this highway project
	permits must be acquired from either the state or		has been stalled for 40 years to improve environmental
	borough as necessary prior to the issuance of a		conditions around the river and preserve the most
	material site permit modification; and the conditions		significant archeologic district in Southcentral
	of the modified permit will replace those of the		Alaska.
25	original permit.	25	This material site before the commission
	Page 7		Page 9
1		1	
1	And that's the end of the staff report.		today is the best currently permitted source available
2		2	today is the best currently permitted source available for the project. Its proximity to the project will
2 3	And that's the end of the staff report. CHAIRMAN MARTIN: Thank you. At this	2 3	today is the best currently permitted source available
2 3	And that's the end of the staff report. CHAIRMAN MARTIN: Thank you. At this time I'll open the meeting to public comment starting	2 3 4	today is the best currently permitted source available for the project. Its proximity to the project will minimize impact to borough maintained roads, ultimately
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PL.	ANNING COMMISSION		July 12, 2021
	Page 10		Page 12
1	Highway.	1	BILL ELAM: Thank you.
2	Borough Code 21.29.70 states that an	2	ANN SHIRNBERG: Seeing no hands,
3	application shall be processed pursuant to KPB Code	3	
	21.29.30 through .50.	4	CHAIRMAN MARTIN: Thank you. Next
5	CIRI has met all of its requirements	5	testifier, please.
6	outlined in the aforementioned sections and is	6	ANN SHIRNBERG: Mark Walch has his hand
7	compliant with both state and KPB code.	7	raised.
8	The Sterling Highway realignment will	8	CHAIRMAN MARTIN: Go ahead, Mr. Walch.
9	bring long awaited safety improvements for residents	9	MARC WALCH: Commissioner Martin and
10	and visitors to the Kenai Peninsula.	10	commissioners, I'm a resident, I'm a homeowner across
11	In closing, I commend and thank the	11	the river on Moonshine Drive. If you look on your map
12	Planning Commission for taking the time to hear from us	12	in your packet on page 351, Moonshine Drive is directly
13	today and request the amendment be approved so that	13	across from Bing Landing.
14	construction of the highway realignment may commence.	14	We are a community of about nine
15	Thank you.	15	homeowners that are on the bluff that overlook Bings
16	CHAIRMAN MARTIN: Thank you. Are there	16	Landing and this property.
17	any questions from commissioners?	17	So I'm also, just for the record, a
18	ANN SHIRNBERG: I see no hands,	18	registered professional environmental engineer, and I
19	Commissioner Martin.	19	have a question to staff. Because in looking at the
20	CHAIRMAN MARTIN: Thank you. Next	20	report, there is an item on page 335 under the category
21	testifier, please.	21	"surface water protection measures," the comment is,
22	ANN SHIRNBERG: I see that assemblyman	22	"No measures were indicated on the site plan."
23		23	So as an environmental engineer, I'm
24	CHAIRMAN MARTIN: Mr. Elam, go ahead.	24	concerned that a 60-plus acre gravel mine within the
25	BILL ELAM: Thank you, thank you. And I	25	drainage basin of the Kenai River is going to have a
	Page 11		Page 13
1	just was going to make a few comments.	1	significant impact.
2		2	The topo map that was provided in the
3	has done to be within the code and all of the	3	packet wasn't sufficient for me to determine the actual
4	permitting requirements.		topo and slope and elevations. But as an engineer, as
5	I have received over the few couple of		a resident, I'm concerned about gravel pits. As much
6	weeks now quite a few calls from folks that live in the	6	as the applicant made it sound they were
7	area of the gravel pit with some concerns, and some of	7	environmentally conscious and prepared, as a homeowner
8	them have concerns over their surface water, their	8	and as a resident, I think this is a dangerous
9	wells, traffic, noise, dust, you know, all the various	9	precedent and we object to it.
	things that typically come with the gravel pits.	10	CHAIRMAN MARTIN: Thank you for your
11	So I told them that I would reach out.	11	testimony.
12	It didn't seem unreasonable. They were requesting to	12	ANN SHIRNBERG: Mr. Walch, could I please
	have the process delayed just a little bit so that they	13	5)
	could get their waters tested and have some benchmarks	14	MARC WALCH: Yes. We have two
15	to go on in case there were any kind of problems in the	15	properties, 32280 Moonshine Drive, and 32260 Moonshine
16	future.	16	Drive in Soldotna.
17	And I'm sure you guys have already	17	CHAIRMAN MARTIN: Thank you. Anyone else
	received some of the e-mails and the phone calls, but I	18	in the public wishing to testify?
19	thought I would come in and comment and just ask if you	19	ANN SHIRNBERG: Cindy Hamlin has her hand
20		20	raised.
21	They were, again, looking to just get	21	CHAIRMAN MARTIN: Go ahead, Ms. Hamlin.
	some tests done locally there for their sites, and it	22	MARK HUGHES: Yes, this is Mark Hughes
	seemed reasonable to me.		and Cindy Hamlin. Currently reside at 11094 Bluff
24	CHAIRMAN MARTIN: Thank you. Any		· · · · · · · · · · · · · · · · · · ·
25	questions, commissioner questions?	25	Cindy and I just recently built our

Page 141future retirement home in Bings Landing Subdivision at 2 32177 West Hills Court. We have enjoyed that lot since 3 1993. It was previously owned by our good friends the 4 Barns.1According to your map, our property would 2 be at the southwest corner of this gravel pit. It's 3 the first one on Furrier Road right past the gate. 4 My father built it in '83. And I would 5 we aren't new to the local community and 6 how very special the location is. I wrote this out in 7 questions, I'm kind of new to this. 8 But is most of the gravel that is planned 9 to be mined going to the Cooper Landing projects? And 10 if so, there is a pit about four miles east of Cooper 11 Landing near the power substation that Scarcella has 12 trucks staged currently staged at. It appears that 13 there is plenty of gravel still available. I was just 14 there this weekend. There is no population issues, and 15 it's not bordering the famous Kenai River, the river 16 that can never be replaced.1According to your map, our property would 2 be at the southwest corner of this gravel pit. It's 3 the first one on Furrier Road right past the gate. 4 My father built it in '83. And I would 5 question the statement by Andrea about the water fat 6 being at 30 feet. 7 We do have a problem with water. It's 8 almost an artesian well that comes up behind our ca 9 or house, whatever you want to say it is. So I would 10 question what that would do to bringing up the water 11 table with a gravel pit directly behind our place. 12 I agree with both the two Marks with 13 their comments about not knowing anything about th 14 2017 development. And we were only advised wher 15 new 61 acres were added. That's about all I have to 16 that can never be replaced. 17 Why truck the gravel for over 30 miles? 18 If this pit is not acceptable, why can't a
 2 32177 West Hills Court. We have enjoyed that lot since 3 1993. It was previously owned by our good friends the 4 Barns. 5 We aren't new to the local community and 6 how very special the location is. I wrote this out in 7 questions, I'm kind of new to this. 8 But is most of the gravel that is planned 9 to be mined going to the Cooper Landing projects? And 10 if so, there is a pit about four miles east of Cooper 11 Landing near the power substation that Scarcella has 12 trucks staged currently staged at. It appears that 13 there is plenty of gravel still available. I was just 14 there this weekend. There is no population issues, and 15 it's not bordering the famous Kenai River, the river 16 that can never be replaced. 17 Why truck the gravel for over 30 miles? 18 If this pit is not acceptable, why can't a pit go in 19 along the bypass at Cooper Landing? If the gravel 20 isn't planned for there, what large projects are 21 planned for the use of approximately 400-plus acres of 2 be at the southwest corner of this gravel pit. It's 3 the first one on Furrier Road right past the gate. 4 My father built it in '83. And I would 5 question the statement by Andrea about the water. It's 8 almost an artesian well that comes up behind our ca 9 or house, whatever you want to say it is. So I would 10 question what that would do to bringing up the water 11 table with a gravel pit directly behind our place. 12 I agree with both the two Marks with 13 there is plenty of gravel for over 30 miles? 14 there this weekend. There is no population issues, and 15 this pit is not acceptable, why can't a pit go in 19 along the bypass at Cooper Landing? If the gravel 20 Fikes have a question. 21 CHAIRMAN MARTIN: Ms. F
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23 What has been approved already in 2017 23 chair to the applicant that just testified, Ms. Cuddy.
24 was a late night deal somehow, because nobody in our24How recently have you had your wells25 Bings Landing subdivision knew it was approved until25 tested? If you were in the area in '83 and then this
Page 15 Page 15
1 the 60-acre addition was there. So somebody has just 1 also was recently approved in 2017, from '17 until no
2 swept this under the rug without telling anybody, and 2 have you observed any changes in your well?
3 that's not right.3GRETCHEN CUDDY: Not that I could4This makes no environmental sense. There4 substantiate anything. But I do have to say at this
5is a lot of gravel. It shows no respect for the5point our well is not running. So I have no data to
 6 surrounding community and all the people that come to 7 Alaska and live nearby in Soldotna and surrounding 7 COMMISSIONER FIKES: And is that properties
8 areas that enjoy the river. Who wants to go by a 8 that you're speaking of, is that a seasonal property o
9 gravel pit when they are floating a pristine river?9 is that a full-time, year-round property?10And it borders it goes all the way10 GRETCHEN CUDDY: It is seasonal, but we
11 down to a row of houses there at Furrier. So however11 do use it year round. But nobody lives there year12 the first 340 acres got approved, that was entirely12 round.
13 wrong. 13 COMMISSIONER FIKES: Okay, super, that
14Please don't let this happen, and repeal14 you.15the 2017 March passage of the original gravel pit.15GRETCHEN CUDDY: You're welcome.
16 It's not right, what you're doing is not right. Thank16CHAIRMAN MARTIN: Anyone else in the
17 you very much.17 public wishing to testify?18CHAIRMAN MARTIN: Thank you. Next18ANN SHIRNBERG: If you're on the phone,
19 testifier, please.19 star 9 will raise your hand. I see no hands,
20ANN SHIRNBERG: Gretchen has her hand20 Commissioner Martin.21 raised.21UNIDENTIFIED SPEAKER: Ann, I do see No.
22 CHAIRMAN MARTIN: Go ahead testifier, 22 Rosenberg has his hand raised.
 23 state your name and address for the record. 23 CHAIRMAN MARTIN: Mr. Rosenberg, state 24 gour name and address for the record. 24 your name and address for the record.
25 Cuddy. My address is 2439 Karluk, Anchorage, Alaska. 25 ERIC ROSENBERG: Commissioner Martin

PLANNING COMMISSION			July 12, 2021		
	Page 18		Page 20		
1	Chairman Martin, my name is Eric Rosenberg. I live at	1	conditional land use permit issued to CIRI.		
	32350 Moonshine Drive in Soldotna.	2	COMMISSIONER BENTZ: Second.		
3	CHAIRMAN MARTIN: Thank you, go ahead.	3	CHAIRMAN MARTIN: We have a motion and a		
4	ERIC ROSENBERG: Chairman, I run a	_	second. Discussion?		
5	business called Kings Of the Kenai Fishing Cabins. As	5	ANN SHIRNBERG: Commissioner Fikes has		
	you know, I have e-mailed you. I lost Internet	-	her hand raised.		
	somehow, and I apologize, but I've got several	7	CHAIRMAN MARTIN: Ms. Fikes.		
	concerns.	8	COMMISSIONER FIKES: Yes, I would be for		
9	One of my concerns that, as I've listened	-	coming up with a motion to postpone so we can have		
_	to the testimony today, is when this was approved in		further testimony from some of those closer. I'd like		
	2017, and we have Area 1 if you look at the map		to hear some more folks that are on Furrier Avenue and		
	Area 1 has a buffer zone of .7 acreage, 32 acres that		what kind of impacts since 2017 to now. And having		
	directly abuts the river right behind me.		only heard from one so far, I heard from several on		
14	I'm concerned, as you've heard from		Moonshine, and not have any kind of impact study, that		
	others in my e-mails, that we haven't had a hydrologist		would be something worth, I think, hearing from.		
	come out. I'm concerned about the environmental	16	I understand you can't really unring the		
	concerns. I'm concerned about noise issues and the		bell. This permit has already been granted, but it's a		
	visual buffers that just don't exist.		modification that's before us today. So seeing how big		
19	I'm 292 feet in the air on a bluff. I'm		the area is and how much it's going to impact folks		
	going to look directly down into it. When I spoke with		around there, I would like to I would certainly be		
	Mr. Taylor, Mr. Taylor was unable to tell me whether or		for more a motion to postpone to have more opportunity		
	not there is going to be any disturbance, a visual		to study more things, it may impact a greater number of		
	disturbance for the folks here on Moonshine.		folks. That's just my two cents.		
24	I did reach out to the people at CIRI. I	24	ANN SHIRNBERG: Commissioner Brantley has		
25	don't appreciate the response I got, and I let them	25	his hand raised.		
	Page 19		Page 21		
1		1	-		
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LANNING COMMISSION		July 12, 20
Page 22		Page 2
1 resources for this phase of the project, and so that's	1	notices, and when were the notices mailed for this
2 why we submitted this modification to add on this area		application?
3 that would actually be processed through.	3	BRYAN TAYLOR: Thank you Commissioner
4 And for other questions that have been	-	Ecklund. Through the chair.
5 raised, since this permit has been approved since 2017,	5	Staff mails the notices out to property
6 there has been no operations on this land whatsoever,	_	owners, and these notices were mailed on June 22nd, as
7 thank you.		it states in the report, to 255 property owners and
8 COMMISSIONER RUFFNER: So if I could		leaseholders.
9 follow up. Did CIRI consider relinquishing that	9	We're using record information, what's in
Lo portion if the material is not of competency and	10	the property records. So it's mailed to the address on
11 nothing has happened yet?		file. And I received two back, two letters back that
ANDREA JACUK: That is something that		were not deliverable to the address, even though it was
L3 we've thought about, given the two separate areas.		correct based on what's in our system, but otherwise I
4 It's something that we would potentially consider, but		didn't receive any back.
L5 we have not come to a final conclusion on that yet.	15	COMMISSIONER ECKLUND: Thank you. I'll
.6 COMMISSIONER RUFFNER: Okay. Well, you		just state that I'm going to vote for a postponement
.7 know what, I'm not sure what's going to happen tonight		when that motion is made due to timing so that people
L8 with voting or postponing or so forth, but it does seem		can at least get test wells done so they know if their
L9 like that's an area that's closer to the residents and		water has been affected. And I too am concerned about
20 closer to the river, which are the two concerns we	20	how close all of this work has been to the river, thank
1 heard. So it's just something I would encourage you to		you.
22 consider it at least.	22	CHAIRMAN MARTIN: Further discussion?
ANN SHIRNBERG: Commissioner Ecklund has	23	ANN SHIRNBERG: Commissioner Fikes has
24 her hand raised.	24	her hand raised.
25 CHAIRMAN MARTIN: Ms. Ecklund.	25	COMMISSIONER FIKES: Yes, through the
Page 23		Page 2
1 COMMISSIONER ECKLUND: Thank you.	1	chair and to the applicant or possibly staff.
2 Through the chair, I just want right now to clarify.	2	Since no activity has taken place on the
	_	the set of
3 Mr. Ruffner's comment is about the property that's		original permit, is anybody aware of any bonding that
3 Mr. Ruffner's comment is about the property that's4 closest to the river. And the way I read the	3	is required or was there any bonding required of that
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1	postpone it until it's brought back by staff.	1	CERTIFICATE
	COMMISSIONER BRANTLEY: Second.	2	I, LEONARD J. DiPAOLO, Registered Professional
2	CHAIRMAN MARTIN: Discussion on the	3	Reporter, Certified Realtime Reporter, Certified CART
3	motion?	4	Provider, and Notary Public in and for the State of
		5	Alaska, do hereby certify:
5 6	ANN SHIRNBERG: See no hands, Commissioner Martin.	6	That the tape recording, CD #07/12/21 Planning
-		7	Commission was transcribed under my direction by
7	CHAIRMAN MARTIN: Roll call, please. ANN SHIRNBERG: Bentz?	8	computer transcription; that the foregoing is a true
8	COMMISSIONER BENTZ: Yes.	9	record of the testimony and proceedings taken at that
9		10	time to the best of my ability; and that I am not a
10	ANN SHIRNBERG: Brantley? COMMISSIONER BRANTLEY: Yes.	11	party to nor have I any interest in the outcome of the
11 12	ANN SHIRNBERG: Carluccio?	12	action herein contained.
		13	IN WITNESS WHEREOF, I have hereunto set my
13	COMMISSIONER BOKENKO-CARLUCCIO: Yes. ANN SHIRNBERG: Chesser?	14	hand and affixed my seal this 8th day
14		15	
15	COMMISSIONER CHESSER: Yes.		of September, 2021.
16		16	
17		17	
18		18	
19	COMMISSIONER FIKES: Yes.	19	
20	ANN SHIRNBERG: Morgan?	20	
21	COMMISSIONER MORGAN: Yes.	21	
22	ANN SHIRNBERG: Venuti?	22	LEONARD J. DiPAOLO, RPR, CRR, CCP Notary Public for Alaska
23	COMMISSIONER VENUTI: Yes.	23	Notary Public for Alaska My Commission Expires: 2-3-2024
24	ANN SHIRNBERG: Ruffner?	24	#3767
25	COMMISSIONER RUFFNER: Yes.	25	
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	raye 21		
1	ANN SHIRNBERG: Martin?		
2	CHAIRMAN MARTIN: Yes.		
3	Motion to postpone until brought back by		
4	staff passes unanimously. And I want to thank		
5	everybody in the public for their testimony.		
6	1:27:16		
7	(End of requested portion)		
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VERBATIM TRANSCRIPT / INDEX AUGUST 9, 2021

LOCATION Betty J. Glick Assembly Chambers George A. Navarre Administration Building 144 North Binkley Street Soldotna, Alaska 99669

> August 9, 2021 7:30 p.m.

TRANSCRIPT OF PROCEEDINGS - EXCERPT Pages 1 - 47, inclusive

Commissioners Present: Syverine Bentz, Anchor Point/Ninilchik Cindy Ecklund, City of Seward Diane Fikes, City of Kenai Jeremy Brantley, Sterling Blair Martin, Kalifornsky Beach Virginia Morgan, East Peninsula Franco Venuti, City of Homer Pamela Gillham, Ridgeway

Staff Present: Melanie Aeschliman, Planning Director Bryan Taylor, Planner Ann Shirnberg, Administrative Assistant Julie Hindman, Platting Specialist Scott Huff, Platting Manager Samantha Lopez, River Center Manager Marcus Mueller, Land Management Officer

Transcribed by: Leonard J. DiPaolo, RPR, CRR, CCP

PL.	ANNING COMMUSSION		August 9, 202
	Page 2		Page 4
1	PROCEEDINGS	1	21-26 has been prepared with the staff finding
2	0:00		supporting approval.
3	(This portion not requested)	3	In order to incorporate the additional
	34:03	4	volunteer condition of the permit, I would just
5	CHAIRMAN MARTIN: That will bring us down		recommend you take Resolution 21-26, and then the
6	to Item D-1 that we moved to this part of the meeting.		amendment would need to be made to insert the voluntary
7	There currently is a motion on the floor,	7	condition under Section 3 where the conditions on the
8	and public testimony has been closed. If anyone on the	8	permit are. And you could insert that as permit
9	commission decides to reopen public testimony, a motion	9	condition No. 17 and just renumber the following
10	will be required.	10	conditions.
11	So at this time staff will give a report	11	Due to the postponement of the decision
12	and any updates.	12	on this application, and in order to allow some work to
13	BRYAN TAYLOR: Thank you. Through the	13	commence on the property this season, CIRI did apply
14	chair.	14	for a counter permit. They were applied and granted
15	There hasn't been any changes to the	15	a counter permit for a 2.5 acre material site in the
16	staff report, so I'll just give a brief overview and a	16	same location as the expansion.
17	few updates.	17	No further comments have been received
18	Subject property, again, this is roughly	18	regarding the modification application. And that's all
19	a 500-acre property. It's between Mile 79 and 80 of	19	I have.
20	the Sterling Highway. It straddles the highway there	20	CHAIRMAN MARTIN: Thank you. Before we
21	near Kenai Keys Road.		move, are there any questions for staff to help us
22	And the Planning Commission did approve	22	decide whether to open public testimony or not?
	this permit back in March 27th of 2017. So what you	23	COMMISSIONER ECKLUND: What was the
	have in front of you is a modification request that was		location of the additional two-and-a-half that you
25	received on June 22nd this year. And that modification	25	approved?
	Dere 2		Dogo 5
	Page 3		Page 5
	is just it's expanding the extraction area by 61	1	BRYAN TAYLOR: It was within the 60-acre
	acres to include an area of land directly adjacent to		modification area that was applied for. It was within
3	the Sterling Highway.		that, directly adjacent to the Sterling Highway.
4	A properly noticed public hearing was	4	COMMISSIONER ECKLUND: Was it in the
	held by this commission at your July 12th meeting.		center? Was it on the northwest corner? South corner?
		6	BRYAN TAYLOR: It was about in the center
	began deliberations and voted to postpone further		of that 60-acre.
	consideration of the application until it was brought	8	COMMISSIONER ECKLUND: Center of that 60
	back by staff. Because the application had already		acres?
	been determined sufficient by staff, it was just put on	10	BRYAN TAYLOR: I'd say in the middle
	tonight's agenda, which was the next available meeting.		right adjacent to the highway. So it's right up
12	Updates would be on July 27th, CIRI did		against the Sterling Highway, but in the center from
	submit an addendum to the modification application to		east to west, yeah.
	include an additional volunteer condition.	14	CHAIRMAN MARTIN: Any other questions?
15	The applicant volunteers to add a		Mr. Venuti? No, okay. I'll bring it to the commission
	condition that excavation activities would be limited		for a decision to open public testimony or not. Mr.
	to disturbing only 20 acres during the first two years of the permit, and that open area would be reclaimed	17	Brantley.
	upon completion of excavation activities. And I did	18 19	COMMISSIONER BRANTLEY: I move to open up public testimony for Item D-1.
	send you a memo providing their wording on that	20	COMMISSIONER ECKLUND: Second.
20		20	
		21	CHAIRMAN MARTINI Roll coll places
21	volunteer condition.	21 22	CHAIRMAN MARTIN: Roll call, please.
21 22	volunteer condition. No changes to the staff report. Staff	22	ANN SHIRNBERG: Bentz?
21 22 23	volunteer condition. No changes to the staff report. Staff finds that the application and proposed site and	22 23	ANN SHIRNBERG: Bentz? COMMISSIONER BENTZ: Yes.
21 22 23 24	volunteer condition. No changes to the staff report. Staff finds that the application and proposed site and reclamation plans meet the standards of KPB 21.29.040	22 23 24	ANN SHIRNBERG: Bentz? COMMISSIONER BENTZ: Yes. ANN SHIRNBERG: Ecklund?
21 22 23 24	volunteer condition. No changes to the staff report. Staff finds that the application and proposed site and	22 23	ANN SHIRNBERG: Bentz? COMMISSIONER BENTZ: Yes.

	ANNING COMMISSION		August 9, 2021	L
	Page 6		Page 8	
1	ANN SHIRNBERG: Fikes?	1	operators dig over 50 test pits on this additional area	
2	COMMISSIONER FIKES: Yes.		as well as the currently permitted areas. All of the	
3	ANN SHIRNBERG: Gillham?		test pits were dug at a maximum of 20 feet below	
4	COMMISSIONER GILLHAM: Yes.		ground, showed a uniform overburden, and the water	
5	ANN SHIRNBERG: Morgan?		table was not once encountered in any of these 50-plus	
6	COMMISSIONER MORGAN: Yes.		test pits.	
7	ANN SHIRNBERG: Brantley?	7	My second point, compliance. The	
8	COMMISSIONER BRANTLEY: Yes.		currently permitted areas have proven to abide by	
9	ANN SHIRNBERG: Venuti?		borough and state guidelines and regulations and have	
10	COMMISSIONER VENUTI: Yes.		been approved for development. This additional area we	
11	ANN SHIRNBERG: Martin?		are speaking about today is at least 50 feet higher	
12	CHAIRMAN MARTIN: Yes.		vertically above the water table than the currently	
13	Motion to open the public testimony		permitted areas, farther away from residential areas,	
	passes unanimously. Therefore, I will offer the first		and farther away from the Kenai River.	
	opportunity to the petitioner or the applicant.	15	This modification provides a win/win	
16	ANDREA JACUK: Great. This is Andrea	-	situation for local residents by addressing their	
	Jacuk. Thank you for the opportunity to speak today		claims on this already preapproved project and for	
	about this conditional land use permit application for		CIRI's right to develop it's privately owned land for a	
	modification on behalf of CIRI.		public works and safety improvement project that has	
20	As I said previously, my name is Andrea		been stalled for over 40 years.	
	Jacuk, CIRI's land manager. I'm speaking on behalf of	20	And my third point, why this particular	
	CIRI, but before I launch into their remarks, I want to		gravel pit does matter. First off, it improves access	
	speak personally.		to resources. It's a shorter distance versus	
23 24	I'm a member of the Kenaitze Indian		alternatives in Kenai or Soldotna, which would create	
	Tribe, and my late grandfather grew up subsistence		hazards and congestion along the Sterling Highway	
2.5	The, and my late grandiather grew up subsistence	25	nazarus and congestion along the otening highway	
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PL	ANNING COMMISSION		August 9, 2021
	Page 10		Page 12
1	going to start with an overall look at what's been	1	You guys have seen countless we're
	going on on the Kenai Peninsula and elsewhere in this		just faces in the crowd that come through here
	state for a long time.		constantly, I'm sure, residents who are having to
4	This gravel pit issue has been and		listen to this and put up with this. And it goes on
	continues to be a problem for residential areas around		year after year after year. And it's time for it to
	our state, not just here. We're Alaskans. We hate		stop.
	zoning. We're not into it. However, we're getting to	7	I'm not a lawyer. I don't have time to
	a point where I think that's going to be necessary.		be competent enough to understand the nuances of all
9	As an example, our subdivision decided to		the ordinances and the scientific intricacies of a
_	get an R-1 zone as the marijuana industry moved in, and		surface mine near my home. I'm a mom and a grandma and
	now we're darn glad we did because there is a big grow		I work and I'm busy.
	going in on the other side near Feuding, and the	12	The commission has got to take a look at
	residents are jumping up and down saying, "How do we	13	fixing this. I know that something did happen several
	fix this?" And all we can say is, "You're too late.		years ago and it went to the assembly, and I'm not sure
15	You're too late."	15	that whole story. But I know you guys have tried to
16	Well, when is the issue going to be fixed	16	fix some of this, and the assembly has something to
17	with gravel pits for the residents? Ms. Andrea, with	17	bear in terms of blame.
18	all due respect, you don't live next door. We do.	18	But I want you to know that we're mad
19	Thank you for what you have done. Apparently, we	19	now, and I know a lot of other people that are mad. I
	didn't know about the 50 test holes. Gee, nobody ever	20	know that there is one of these cases in Superior Court
	gets back to us. Nobody tells the residents what's	21	
	going on before, during, or after.		out of that that's going to help residential areas,
23	And there are some things that		because this is really frustrating for all of us. And
	happened I'm sorry if I'm being passionate, but I'm		I really want some answers from some of those questions
25	pretty upset.	25	that were raised at the last meeting that I heard
	Page 11		Page 13
1		1	
1	With the last meeting, there were a lot	1	nothing about tonight. Thank you.
2	With the last meeting, there were a lot of things that were brought forward, and all we heard	2	nothing about tonight. Thank you. CHAIRMAN MARTIN: Thank you. Next
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	Page 14		Page 16
1	was in the gravel industry before I retired. I think	1	disturbances, because that, when we're looking at the
	there is good gravel up Mystery Creek.		code
3	On the way home last weekend I drove one	3	
4	way from the entrance of the new gravel pit there by	4	drone photography is very useful. We just don't have
5	Kenai Keys, and it's 24 miles one way from there to the		the technology to accommodate that.
6	end of the job site. So you've got a 48-mile round	6	ERIC ROSENBERG: I understand. I have
7	trip.	7	the ability, if you'd like, to show you.
8	Andrea was just saying how convenient it	8	The problem I have is when we met on July
	was and great for everybody to shorten up the gravel	9	17th, we heard from CIRI that they were concerned and
	haul. 48 miles round trip is not shortening up one		they were listening to our concerns. And we heard Ms.
	semi load of gravel.		Jacuk tell you that she was from the last meeting,
12	UNIDENTIFIED SPEAKER: Nor does it		that there were some issues. But we had no meetings.
	enhance any safety on the roadway at all.		Nobody came by and said, "Hey, what's going on? How
14	MARK HUGHES: No, that's 48 miles of		can we help you?"
	semis back and forth for one load. And it's 8.4 miles	15	,
	one way, so 17 miles round trip from Mystery Creek.		meeting and Commissioner Fikes said to us, "Hey, we've
17	So now Andrea needs to say why this is		got some questions." None of those questions have been addressed. So all that's passed is that we're having
	such a good deal. She said just a minute ago it's win/win, win for the people, win for CIRI. Sorry,		another meeting, but we still have all these unanswered
	Andrea, I think it's win/lose. I think it's win for		questions, and you're asking to modify a permit to
	CIRI and lose for the people, the neighbors in the		allow the gravel pit to begin without addressing the
	community, and the river.		concerns of the folks that actually live there.
23	So I don't know, it's just not right.	23	-
	There has got to be a better solution, either some		us about she's concerned about the river, you have the
	gravel off the new bypass, Mystery Creek, something a		Naptowne Rapids there are there, and we heard at the
	Page 15		Page 17
			Tage T
1		1	
1	little closer.		last meeting from a geologist who was concerned about
2	little closer. We've got a brand new highway there. Now	2	
2 3	little closer.	2 3	last meeting from a geologist who was concerned about if there is a failure, what happens to the mixture?
2 3 4	little closer. We've got a brand new highway there. Now you're going to haul 20 tons probably a load or more,	2 3	last meeting from a geologist who was concerned about if there is a failure, what happens to the mixture? That's a very busy part of the river that it's going to
2 3 4 5	little closer. We've got a brand new highway there. Now you're going to haul 20 tons probably a load or more, 48 miles round trip, and that's a win/win? Sorry.	2 3 4 5	last meeting from a geologist who was concerned about if there is a failure, what happens to the mixture? That's a very busy part of the river that it's going to mix in.
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	ANNING COMMISSION		August 9, 2021
	Page 18		Page 20
1	denied, it should be denied because CIRI hasn't done	1	ERIC ROSENBERG: I understand that,
	anything other than Ms. Jacuk coming in and telling us	2	but
	how wonderful the project is and it's going to help	3	COMMISSIONER BRANTLEY: So I just had one
	Alaskans.	4	question for you, just a hypothetical.
5	The Alaskans are here today right now	5	If Area 1 and, say, Area 2 produced
6	before you, they are your neighbors, they are the	6	gravel results that were so-so, like maybe they passed,
7	people who live there, and they have done nothing for	7	but maybe it's going to be really hard to process the
8	us other than tell us how great the project is. What's	8	D-1 and the asphalt, maybe they found better material
9	so great about it? That's all I have to say.	9	closer to the highway in this new area.
10	CHAIRMAN MARTIN: If there is any	10	Now, if that excuse me, if that
11	questions from commissioners? Mr. Brantley.	11	encourages them to then stay within that area and stay
12	COMMISSIONER VENUTI: Mr. Chair, I have a	12	away from the river, do you think that would be a
13	question.	13	reasonable trade off?
14	CHAIRMAN MARTIN: Go, Mr. Venuti.	14	ERIC ROSENBERG: Yes. And let me explain
15	COMMISSIONER VENUTI: This is for the		this to you, Commissioner Brantley. I spoke to I've
	testifier. You state that you are an attorney. Are	16	forgotten your name, sir, but.
17	you representing a specific entity in this case?	17	BRYAN TAYLOR: Brian Taylor.
18	ERIC ROSENBERG: Myself. And my who I	18	ERIC ROSENBERG: I spoke to Mr. Taylor,
	stand before you, Commissioner Venuti, I'm just as		and I said, "Look, can you show me on a map?"
20	equal as CIRI.	20	My issues don't become right for what's
21	At the end of the last meeting,		called injunctive relief until the sounds are there.
	Commissioner Venuti, you voted to approve this, and		My issues for injunctive relief don't become right
	then Mr. Brantley very bravely said, "You know what, I		until they are starting to work. They haven't. So I
	have a question about the one area of the pit that is		do understand that they have been permitted, but my
25	so close to the river." Where CIRI came back and said,	25	issues don't rise to that level until certain times.
	Page 19		Page 21
		_	
1	"Well, we've gone and we don't think that that area had	1	I really thought at the end of the
	good gravel."	2	meeting CIRI took it seriously and would have come over
3	And Commissioner Brantley said, "Well,	2 3	meeting CIRI took it seriously and would have come over and taken a look, but they didn't. They just came with
3 4	And Commissioner Brantley said, "Well, why don't we go and why don't you change it so that	2 3 4	meeting CIRI took it seriously and would have come over and taken a look, but they didn't. They just came with a four-minute speech of how wonderful it is for the
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PL.	ANNING COMMISSION		August 9, 2021
	Page 22		Page 24
1	most impacted. I've heard nothing about that. No	1	amount of traffic?
	response about what the baseline testing showed or even	2	And the distance for the Cooper Landing
	if they had time to have that performed.		roadwork from the pit right around the corner from my
4	We also had many questions about road		house is ridiculous. It's just absolutely bizarre.
	hazards and safety on the roadways, a threat to the		We've got a brand new highway that they are going to be
	river, the wildlife fisheries. What about the noise		rolling these trucks down, and they got pits up there
	level and the dust? We haven't heard any responses to		right down the road from where the new road is going
	those questions or concerns from our last meeting.		in.
9	And I concur with the other speakers, Ms.	9	I think it is time to for you guys to
_	Jacuk hasn't answered any of those questions in her	_	curtail this project if you see fit to; if you don't,
	presentation.		well, there is not much we can do about it I don't
12	CHAIRMAN MARTIN: Thank you. Are there		guess.
	any questions from commissioners for Ms. Hamlin?	13	But you've heard from a number of us both
	Seeing no requests, thank you for your testimony, Ms.		back in '17, the last meeting, and now. And I would
	Hamlin.		-
			seriously appreciate you all considering stopping this
16	And I'll take testimony from someone in the audience. Please state your name and address for		until these issues can be addressed and we can get some form of satisfaction that this thing is, yea, it's good
	the record.		for Alaska. What part of Alaska? It isn't good for
19	RICK SCHIEFELBEIN: It's a long cord,		Bings Landing Subdivision. It's not good for the noise
	she's keeps me on a short leash, and I like my short		
	leash.		level across the especially the guys across the
			river, because sound rises. Are they going to have rock crushers in there? Does anybody know if they are
22	My name is Rick Schiefelbein. I live at		
	37105 Steelhead Circle in the Bings Landing Subdivision. You'll kind of have to excuse me, I run		going to be doing rock crushing? That's some noisy stuff.
	out of air quickly, and I'll try to keep this very		Is there going to be any restrictions on
25		25	is there going to be any restrictions on
	Page 23		Page 25
1	-	1	-
1	brief.		jake brakes and back-up buzzers, the bleep-bleep things
2	brief. I concur with everything that has been	2	jake brakes and back-up buzzers, the bleep-bleep things that go on and on? I don't think that we'll be able to
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1	COMMISSIONER BRANTLEY: And what's	1	turn off? Where is your access point to get into
	already approved is closer to your home, and what they		Steelhead?
	are trying to move modify is further away from your	3	
	home.	_	just down the road from the entrance to the I guess
5	RICK SCHIEFELBEIN: By how much?		that's going to be their exit. They will probably come
6	COMMISSIONER BRANTLEY: By quite a bit,		in on Feuding, go into the pit, come out on I don't
	actually, from Area 1 and area 2. I mean		know, I'm not sure what but I think that's if I
8	RICK SCHIEFELBEIN: I've driven that		was doing it, that's the way I would do it. If I'm
_	whole thing, and it's not that much. There is hardly		coming from that way, I would come in from not
	any difference.		Feuding, Kenai Keys into the pit, come out down by
11	COMMISSIONER BRANTLEY: Well, I mean, it		pretty close to the Bings Landing drive. That's our
	depends on where they start. Some of it is over a half		access point to Bings Landing Subdivision.
	mile. So if they start at the entrance, which they	13	
	probably will do, and work their way back towards your		from commissioners? Seeing none, thank you for your
	house		
16	RICK SCHIEFELBEIN: You're sure about	16	testimony. Is there anyone online wishing to
	that?		testify? Seeing none, we'll bring in the next person
	COMMISSIONER BRANTLEY: and who knows		
18			from the audience. Please state your name and address
	how much they will use. They might get halfway down		for the record.
	and just but just hypothetically, though	20	CHARLES CLASBY: My name is Charles
21	RICK SCHIEFELBEIN: Well, the guy that		Clasby. I live at 32167 West Hills Court, and that's
	just testified said they were going to start in the		also in Bings Landing, Sterling.
	middle of it.	23	5 , 5
24	COMMISSIONER BRANTLEY: Okay, that's		that public has my friends here, neighbors have
25	where the counter permit is. But if it's approved they	25	talked about.
	Page 27		Page 29
-	might change their plans. I don't know, but I just	-	And my concerns shout a groupl pit there
	I know that (indiscernible) north.	1	And my concerns about a gravel pit, there is a lot of problems with people wanting or putting
3	RICK SCHIEFELBEIN: Well, okay. They can		a gravel pit in. They are never something that anybody
	pretty much do whatever they want to do, am I wrong		wants to have in their backyard. This is in our
	here?		backyard, whether it's Area 2 or Area 1.
6	CHAIRMAN MARTIN: Middle by the highway.	6	•
7	RICK SCHIEFELBEIN: So they can pretty	-	Mr. Brantley, you said that this stuff has already been approved. Is that to say it can never
			be disapproved? I don't know.
8	COMMISSIONER BRANTLEY: Yeah, basically.	9	CIRI made their comments here at the
9	RICK SCHIEFELBEIN: Once guys approve it,	_	
10			beginning about a win/win. And I have to agree with
	they can do anything they want. COMMISSIONER BRANTLEY: You stated that		Mark who says no, it's not a win/win.
12		12	
	you live down steelhead? RICK SCHIEFELBEIN: Yes.		nothing financially for us. We sit downstream of the
14			groundwater from where these pits are being proposed to
15	COMMISSIONER BRANTLEY: Okay. Which is		be dug.
	much closer to Area 2 than the new proposed area.	16	
17	So I'm just saying that if we deny this,		four weeks ago they had a little story about a gravel
	they still have the permit to go into Area 2.		pit that was disapproved up around the Wasilla area
19	RICK SCHIEFELBEIN: Right. But if you do		because of the problem of it being impacted on the
	approve it, then you're approving that kind of wear and		residents. One person had their offer withdrawn on
	tear on our brand new Sterling Highway, right? You're		their property, home, whatever it was because of the
	approving that kind of wear and tear on our highway.		pit. Eventually they got their wish, they got the pit
23	CHAIRMAN MARTIN: I think we got the		denied.
	question. Ms. Fikes, do you still have a question?	24	
25	COMMISSIONER FIKES: So where would you	25	already been approved. That sounds like it can't be
1		1	

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1 undone. I don't think that's true. I think you guys	1 wife and I, off of Bings Landing on Steelhead last
2 can deny it.	2 fall, and had no idea that this was even an issue or
3 And I asked a rhetorical question, even	3 would be an issue.
4 to CIRI. "You want this in your backyard?"	4 Given that we're residential, I would
5 The lady in the beginning stated in her	5 surely think that our residential properties and
6 CIRI or the CIRI person stated that 20-foot test	6 property values and water tables would be protected.
7 drills were made. I'm not really sure what she meant	7 And so I'm learning a lot tonight that to know that,
8 by that. As far as testing to see what kind of gravel	8 you know, there is an issue here.
9 or whether or not I think she did comment about	9 And gosh, I don't know, if I would have
10 there was no water near.	10 known had a year ago, I'm not sure I would have
11 Well, I have to let you know that my well	11 invested in the property that we now own and are
12 is right about 70 feet. That's about 50 feet deeper	12 actually improving, making further investments and
13 than they drilled. And if I'm not mistaken, my	13 hoping to bring people in to visit our state.
14 neighbor Mark I don't know if Mark even knows	14 We love it here, we love our neighborhood
15 this I think their well is somewhere around 2- or	15 and our neighbors, we got a great neighborhood and
16 300 feet in order to get usable water.	16 great people.
17 All of this is flowing towards the	But, you know, if this turns out to be a
18 magnificent Kenai River, and CIRI and their history	18 bad thing by expanding this gravel pit and affecting
19 with this area and their living here, you know, they	19 our water tables, then who is going to want to buy our
20 talk about, you know, this is a win/win thing.	20 properties in the future? Who is going to want to live
21 I am concerned about my property value in	21 there. Who would want to live next to an open gravel
22 the future if or when this gravel pit is started, I'm	22 pit? CIRI? No, I don't think they would either.
23 worried about the noise that it will create.	23 So I guess I'm here just tonight to say I
24 Obviously, there is going to be a magnificent scar on	24 support everything that's been said from our
25 the ground.	25 neighborhoods, from the folks in our neighborhood, and
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1 And I think the gentleman who said he had	1 I just hope you really consider our position on this.
2 a drone visual, too bad you guys couldn't hook him up,	2 I appreciate your time tonight, and thank you very
3 but it's going to be an awful thing to see when all	3 much.
4 those tourist planes are flying along, and they fly	4 CHAIRMAN MARTIN: Thank you. Next
5 over my house every day, floatplanes, and they see this	5 testifier in the audience, please. Anyone in the
6 horrible scar in the ground not too far from the	6 audience wishing to testify? Anyone online? Seeing no
7 diagram that you guys sent to us, this red shaded area,	7 further questions, we'll close public comment for the
8 shows the Sterling Highway cutting right across. And	8 evening and bring it back to the commission for
9 this is our neighborhood right here. That's pretty	9 discussion.
10 close.	10 COMMISSIONER ECKLUND: Chair Martin, it's
11 I appreciate your time and letting us	11 Commissioner Ecklund.
12 come up here and speak. That would pretty much	 CHAIRMAN MARTIN: Go ahead. COMMISSIONER ECKLUND: I believe that one
 13 conclude what I have to say. 14 CHAIRMAN MARTIN: Thank you, sir. Are 	13 COMMISSIONER ECKLUND: I believe that one 14 of the reasons we postponed this was because there was
15 there any questions from commissioners? Online?	14 of the reasons we postponed this was because there was 15 a very short noticed timeline to the residents in order
16 Thanks for your testimony. Anyone online wishing to	16 for them to assess their wells and then have a
17 testify? Seeing none, next in line in the audience.	17 measuring rod for if and when something happens to
 18 Please, state your name and address for the record. 	18 their wells.
19 PERRY HERSHBERGER: My name is Perry	
	19 I don't know it the people from that
	19 I don't know if the people from that 20 meeting gave any comments regarding whether they got
20 Hershberger, I live at 37060 Steelhead Circle,	20 meeting gave any comments regarding whether they got
20 Hershberger, I live at 37060 Steelhead Circle,21 Sterling.	20 meeting gave any comments regarding whether they got21 their wells tested.
 20 Hershberger, I live at 37060 Steelhead Circle, 21 Sterling. 22 And I'm learning a lot tonight. I 	 20 meeting gave any comments regarding whether they got 21 their wells tested. 22 And I know it's sad to say that that
 20 Hershberger, I live at 37060 Steelhead Circle, 21 Sterling. 22 And I'm learning a lot tonight. I 23 haven't really been involved and engaged with this 	 20 meeting gave any comments regarding whether they got 21 their wells tested. 22 And I know it's sad to say that that 23 expense would go back on the area residents to have
 20 Hershberger, I live at 37060 Steelhead Circle, 21 Sterling. 22 And I'm learning a lot tonight. I 	 20 meeting gave any comments regarding whether they got 21 their wells tested. 22 And I know it's sad to say that that

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1	to prove that there has been damage to their wells. I	1	the highway.
	don't know who then they would take that to.	2	I wish they would have, like we asked
3	I want them to understand that the		last meeting, that they would relinquish then Area 1 at
	Planning Commission is currently the people who approve		least that's close to the river. They haven't offered
	material site permits and conditional use permits that		that volunteer condition. There is nothing we can
	are modifications to those permits.		can't force them to give that up as far as I
7	I think I've been on this commission for		understand.
	about 11 years, and we did a lot of effort, a lot of	8	But what I'm thinking is that approving
	work on rewriting the material site ordinance. But	-	this 61 acres will encourage them not to use Area 1 and
	ordinances aren't approved by the commission, they are		2. So really I'm going to support this modification
	approved by the counsel I mean, by the assembly.		because it's, as far as I can tell, over half a mile
12	And so they didn't pass that ordinance		away from any residences, and it's an area that would
	that we wrote, which allowed us to deny permits if they		be a better place to operate and to process. I guess
	didn't meet the requirements.		that's what I'm thinking so far on this.
15	The current code as we've been told	15	CHAIRMAN MARTIN: Mr. Taylor, staff,
	doesn't allow us to deny. It's a very hard proof		would you help us would you reiterate how best to
	hard to prove that the visual, the noise, the health of		
	•		amend this for including the conditional I mean, the voluntary conditions.
	the neighbors are going to be affected, the safety on the roads.		BRYAN TAYLOR: Yes, through the chair.
		19	
20	I agree with everything that's said		If you're making a motion to approve, then if you want to incorporate the volunteered condition, just
	tonight. That brand new highway is going to be		someone will need to make an amendment to the
	damaged. I live in Seward. Our highway gets damaged		
	by, you know, the tourists and the buses and		resolution in Section 3 to include the voluntary
	everything, but I can't imagine what a dump truck, loads of stuff, and 48 miles is a big round trip. I		condition as permit condition No. 17, and then renumber those that follow it.
25	loads of stuff, and 46 miles is a big found trip. T	25	those that follow it.
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1	know there are closer pits. I've seen them as I drive	1	CHAIRMAN MARTIN: Thank you. So moved
	to my meetings in Soldotna.		would be a great way to consolidate that for any of the
3	I would hope that those of you that have		commissioners willing to consider the amendment.
_	the ability to get some baseline figures, do that so	4	Ms. Ecklund, you have your hand up.
	that you have some recourse if something happens.	5	COMMISSIONER ECKLUND: Yeah. I'm looking
	There is nothing in code that requires an EIS from I	-	at the "I Legislate" paperwork, and I don't see that we
	mean, the borough is not going to pay for that. The		asked them for any other volunteer conditions like the
	borough is not going to pay for you know, to test		silent or white noise back-up beeper, limiting the
	your wells.		hours of crushing, or anything else. And I didn't see
10	So I just I hear you, but I would ask		where they had offered any of that up.
	that you talk to the assembly so they hear you as well,		
	thank you.	11 12	So Mr. Taylor, could you enlighten me if any of those items were volunteered.
	CHAIRMAN MARTIN: Thank you, Ms. Ecklund.	13	BRYAN TAYLOR: No. The only volunteer
13	Further discussion from commissioners? Mr. Brantley.		permit condition is the one limiting the 20 acres for
	COMMISSIONER BRANTLEY: Yeah, I guess I		the first two years of the permit. That's the only one
15			l've received.
	should explain what I'm thinking on this.		
17	There is really nothing we can do about	17	COMMISSIONER ECKLUND: And a followup.
	the two areas that are currently approved. And those		Can we do a mandatory I mean, this is a modification. Can we modify what we're going to allow
	areas are much closer to the residents down Bings		modification. Can we modify what we're going to allow
	Landing Road, Steelhead Circle, this new area.		by saying they have to use white noise backup beepers
21	And just because CIRI says that the		and crushing can only happen between these hours? Can
	material isn't quite what they wanted, doesn't mean		we modify those requirements?
	it's not usable. It just might require more processing	23	BRYAN TAYLOR: The permit conditions
	to get there. So what they are trying to possibly		you're limited to which conditions you can apply, and they are the ones that are in code. So you would be
125	doing is finding a better quality material closer to	125	mey are me ones mar are in code - SO VOLLWOULD DE

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1	were asking, but we can't add any other.
	These new white noise backup beepers are
	something that is newer, and I don't know how old that
	section of the code is. But, again, those were some of
	the things that we recommended to the assembly to
	modify in a new ordinance that would change the
	material site permits.
	So thank you for looking those up for me.
	BRYAN TAYLOR: Yes, thanks.
_	CHAIRMAN MARTIN: Further discussion?
	Ms. Bentz has her hand up.
	COMMISSIONER BENTZ: Yes, thank you. I
	just wanted to follow up on one of the questions that
	Commissioner Ecklund hand about the operating time.
	And it is one of the conditions in the
	permit to limit the hours of operation for rock
	crushing. So rock crushing equipment shall not be operated between 10 p.m. and 6 a.m., and I think those
	are the only hours of operations conditions that we can
	apply. So anything else would be voluntary for
	processing.
	The other thing I wanted just to mention
	about our code, and maybe this can help clarify a couple of the water questions, is that this permit, I
	believe, does not propose any excavation within the
23	believe, does not propose any excavation within the
	Page 41
1	water table.
2	So in the application I think you stated
3	there were something like 32 test holes were dug
4	without encountering the water table. So that was the
5	indication that excavation would be above the water
6	table.
7	And our code does say that for our water
8	source separation conditions, that the conditional land
9	use permits require two-foot vertical separation from
10	the seasonal high water table to be maintained.
11	And just thinking through some of the
12	testimony that we heard as well, usually the water
13	monitoring isn't really required by the Planning
14	Commission unless there is an application to excavate
15	within the water table. And it's at that point that
16	the applicant would be responsible of installing water
17	monitoring tubes to really understand that groundwater
18	elevation, flow direction, and flow rate for the parcel
19	for the excavation area, and it needs to be monitored
20	for a year prior to the application.
21	So if there was any excavation by this
22	project in the water table, there would be
23	requirements or if it was modified future down the
	-
24	road, it would be a requirement to have those
	road, it would be a requirement to have those monitoring wells in place well in advance, a year in
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 6 7 8 9 10 11 12 23 24 25 12 21 22 13 14 15 16 17 18 19 20 21 22 13 14 15 16 17 18 19 20 21 22 23 24 25 10 11 12 21 22 23 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 25 20 21 22 23 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 25 10 11 12 20 20 21 22 23 24 25 10 20 21 22 23 24 24 25 10 20 21 22 23 24 25 10 20 20 21 22 23 24 25 10 20 20 21 22 23 24 25 10 20 21 22 23 24 24 25 10 20 21 22 23 24 25 10 20 21 22 23 24 20 21 22 23 24 25 10 20 21 22 23 24 20 20 21 22 23 24 20 20 21 22 23 24 20 20 21 22 23 24 20 20 21 22 23 24 20 20 21 22 23 24 20 20 21 22 23 24 20 20 21 22 22 23 24 20 20 20 20 20 20 20 20 20 20 20 20 20

	ANNING COMMISSION		August 9, 2021
	Page 42		Page 44
1	advance.	1	CHAIRMAN MARTIN: Ms. Bentz?
2	So I just wanted to make sure that the	2	COMMISSIONER BENTZ: Thank you, Ms.
3	testifiers heard that and that those were kind of the	3	Jacuk. And I guess this is a question. At this time
4	conditions that the Planning Commission has to work		would you be willing to have that voluntary condition
	with when we're applying the code for these types of		added to this conditional land use permit?
	applications.	6	ANDREA JACUK: Thank you, Ms. Bentz. I
7	CHAIRMAN MARTIN: Thank you. Further	7	can say that I don't have the authority to make that
	discussion? I'll entertain a motion for accepting the		decision right now, but that's something that we can
	new items that Mr. Taylor suggested.	9	
10	COMMISSIONER BENTZ: I move to amend the	10	CHAIRMAN MARTIN: Thank you, further
	motion to add the voluntary condition as outlined in		discussion.
	the planner's memo.	12	COMMISSIONER ECKLUND: Yes, it's Cindy
13	COMMISSIONER BRANTLEY: Second.		again. Thank you, Chair Martin.
14	CHAIRMAN MARTIN: It's been seconded by	14	I'm just going to say this. I don't know
	Mr. Brantley. Discussion? Anyone online, hands		any other way to get the point across to the assembly
	raised? If not, roll call, please.		that this ordinance, this section of code has got to be
17	ANN SHIRNBERG: Bentz?		fixed. It's got to be looked at.
18	COMMISSIONER BENTZ: Yes.	18	I mean, I understand the not in my
19	ANN SHIRNBERG: Ecklund?		backyard thing, but we didn't even really address the
20	COMMISSIONER ECKLUND: No.		noise or the safety on the road or we have in the
21	ANN SHIRNBERG: Fikes?		past, but, you know, we just get to the point where we
22	COMMISSIONER FIKES: No.		just you know, we throw our hands up in the air
23	ANN SHIRNBERG: Gillham?		because our code doesn't allow us to do any of that.
24	COMMISSIONER GILLHAM: Yes.	24	So, you know, our government is supposed
25	ANN SHIRNBERG: Morgan?		to be with the people, not with organizations making
	D 10		
	Page 43		Page 45
1		1	
1	Page 43 COMMISSIONER MORGAN: Yes. ANN SHIRNBERG: Venuti?		Page 45 the money off of a new road, you know. And it's supposed to be for the good of the people as a whole.
	COMMISSIONER MORGAN: Yes.		the money off of a new road, you know. And it's
2	COMMISSIONER MORGAN: Yes. ANN SHIRNBERG: Venuti?	2 3	the money off of a new road, you know. And it's supposed to be for the good of the people as a whole. Yes, the road around Cooper Landing is
2 3	COMMISSIONER MORGAN: Yes. ANN SHIRNBERG: Venuti? COMMISSIONER VENUTI: No.	2 3 4	the money off of a new road, you know. And it's supposed to be for the good of the people as a whole. Yes, the road around Cooper Landing is going to be wonderful, that bypass. That road is
2 3 4 5	COMMISSIONER MORGAN: Yes. ANN SHIRNBERG: Venuti? COMMISSIONER VENUTI: No. ANN SHIRNBERG: Brantley? COMMISSIONER BRANTLEY: Yes.	2 3 4 5	the money off of a new road, you know. And it's supposed to be for the good of the people as a whole. Yes, the road around Cooper Landing is going to be wonderful, that bypass. That road is probably going to be a big improvement for the people
2 3 4	COMMISSIONER MORGAN: Yes. ANN SHIRNBERG: Venuti? COMMISSIONER VENUTI: No. ANN SHIRNBERG: Brantley?	2 3 4 5	the money off of a new road, you know. And it's supposed to be for the good of the people as a whole. Yes, the road around Cooper Landing is going to be wonderful, that bypass. That road is probably going to be a big improvement for the people as a whole.
2 3 4 5 6	COMMISSIONER MORGAN: Yes. ANN SHIRNBERG: Venuti? COMMISSIONER VENUTI: No. ANN SHIRNBERG: Brantley? COMMISSIONER BRANTLEY: Yes. ANN SHIRNBERG: Martin? CHAIRMAN MARTIN: Yes.	2 3 4 5 6 7	the money off of a new road, you know. And it's supposed to be for the good of the people as a whole. Yes, the road around Cooper Landing is going to be wonderful, that bypass. That road is probably going to be a big improvement for the people as a whole. But in the meantime, who are we listening
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2 3 4 5 6 7 8	COMMISSIONER MORGAN: Yes. ANN SHIRNBERG: Venuti? COMMISSIONER VENUTI: No. ANN SHIRNBERG: Brantley? COMMISSIONER BRANTLEY: Yes. ANN SHIRNBERG: Martin? CHAIRMAN MARTIN: Yes. Motion passes 5 to 3. And further	2 3 4 5 6 7 8 9	the money off of a new road, you know. And it's supposed to be for the good of the people as a whole. Yes, the road around Cooper Landing is going to be wonderful, that bypass. That road is probably going to be a big improvement for the people as a whole. But in the meantime, who are we listening to when we cannot make conditions on these permits? Who is, you know, holding our hands, I mean, holding us
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2 3 4 5 6 7 8 9 10 11 12 13	COMMISSIONER MORGAN: Yes. ANN SHIRNBERG: Venuti? COMMISSIONER VENUTI: No. ANN SHIRNBERG: Brantley? COMMISSIONER BRANTLEY: Yes. ANN SHIRNBERG: Martin? CHAIRMAN MARTIN: Yes. Motion passes 5 to 3. And further discussion on the main motion as amended? COMMISSIONER BENTZ: Chair Martin? CHAIRMAN MARTIN: Yes, Mrs. Bentz. COMMISSIONER BENTZ: I have a suggestion or a question for the applicant if they are available	2 3 4 5 6 7 8 9 10 11 12 13	the money off of a new road, you know. And it's supposed to be for the good of the people as a whole. Yes, the road around Cooper Landing is going to be wonderful, that bypass. That road is probably going to be a big improvement for the people as a whole. But in the meantime, who are we listening to when we cannot make conditions on these permits? Who is, you know, holding our hands, I mean, holding us back from doing something to help mitigate what the residents in the area are going to have to go through and what the road is going to be going through. And, you know, I know the code says this
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	COMMISSIONER MORGAN: Yes. ANN SHIRNBERG: Venuti? COMMISSIONER VENUTI: No. ANN SHIRNBERG: Brantley? COMMISSIONER BRANTLEY: Yes. ANN SHIRNBERG: Martin? CHAIRMAN MARTIN: Yes. Motion passes 5 to 3. And further discussion on the main motion as amended? COMMISSIONER BENTZ: Chair Martin? CHAIRMAN MARTIN: Yes, Mrs. Bentz. COMMISSIONER BENTZ: I have a suggestion or a question for the applicant if they are available to see if they would add another voluntary condition to use white noise alarms rather than the beepy alarms on the equipment at this excavation site. CHAIRMAN MARTIN: Ms. Jacuk, are you available for questions? ANDREA JACUK: Hi, yes. This is Andrea Jacuk. Thank you, Ms. Bentz. So white noise backup alarms, that is something that we are willing to discuss with our operator, but I will say that white noise backup alarms	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	the money off of a new road, you know. And it's supposed to be for the good of the people as a whole. Yes, the road around Cooper Landing is going to be wonderful, that bypass. That road is probably going to be a big improvement for the people as a whole. But in the meantime, who are we listening to when we cannot make conditions on these permits? Who is, you know, holding our hands, I mean, holding us back from doing something to help mitigate what the residents in the area are going to have to go through and what the road is going to be going through. And, you know, I know the code says this is what the code says and we have to vote yes. But I don't know how to get the assembly's attention. So I'm just saying that now, thanks. CHAIRMAN MARTIN: Yeah, Ms. Ecklund, I hear you loud and clear. It's in trying to get the assembly's attention, which it's critical that, regardless of which way you vote, that you have sound findings that will pass muster in court. Further discussion? Seeing no one on line, none in the audience, roll call, please.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	COMMISSIONER MORGAN: Yes. ANN SHIRNBERG: Venuti? COMMISSIONER VENUTI: No. ANN SHIRNBERG: Brantley? COMMISSIONER BRANTLEY: Yes. ANN SHIRNBERG: Martin? CHAIRMAN MARTIN: Yes. Motion passes 5 to 3. And further discussion on the main motion as amended? COMMISSIONER BENTZ: Chair Martin? CHAIRMAN MARTIN: Yes, Mrs. Bentz. COMMISSIONER BENTZ: I have a suggestion or a question for the applicant if they are available to see if they would add another voluntary condition to use white noise alarms rather than the beepy alarms on the equipment at this excavation site. CHAIRMAN MARTIN: Ms. Jacuk, are you available for questions? ANDREA JACUK: Hi, yes. This is Andrea Jacuk. Thank you, Ms. Bentz. So white noise backup alarms, that is something that we are willing to discuss with our	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	the money off of a new road, you know. And it's supposed to be for the good of the people as a whole. Yes, the road around Cooper Landing is going to be wonderful, that bypass. That road is probably going to be a big improvement for the people as a whole. But in the meantime, who are we listening to when we cannot make conditions on these permits? Who is, you know, holding our hands, I mean, holding us back from doing something to help mitigate what the residents in the area are going to have to go through and what the road is going to be going through. And, you know, I know the code says this is what the code says and we have to vote yes. But I don't know how to get the assembly's attention. So I'm just saying that now, thanks. CHAIRMAN MARTIN: Yeah, Ms. Ecklund, I hear you loud and clear. It's in trying to get the assembly's attention, which it's critical that, regardless of which way you vote, that you have sound findings that will pass muster in court. Further discussion? Seeing no one on

Page 46 1 COMMISSIONER BENTZ: Yes. ANN SHIRNBERG: Ecklund? 2 COMMISSIONER ECKLUND: No. 3 4 ANN SHIRNBERG: Fikes? COMMISSIONER FIKES: No. 5 6 ANN SHIRNBERG: Gillham? 7 COMMISSIONER GILLHAM: Yes. ANN SHIRNBERG: Morgan? 8 9 COMMISSIONER MORGAN: Yes. 10 **ANN SHIRNBERG:** Brantley? 11 COMMISSIONER BRANTLEY: Yes. 12 ANN SHIRNBERG: Venuti? COMMISSIONER VENUTI: Yes. 13 ANN SHIRNBERG: Martin? 14 CHAIRMAN MARTIN: Yes. Motion passes 6 15 16 to 2. Thank you, everyone. That brings us closer to 17 the end. 18 1:36:33 (End of requested portion) 19 20 21 22 23 24 25 Page 47 1 CERTIFICATE 2 I, LEONARD J. DiPAOLO, Registered Professional 3 Reporter, Certified Realtime Reporter, Certified CART 4 Provider, and Notary Public in and for the State of 5 Alaska, do hereby certify: 6 That the tape recording, CD #08/09/21 Planning 7 Commission was transcribed under my direction by 8 computer transcription; that the foregoing is a true 9 record of the testimony and proceedings taken at that 10 time to the best of my ability; and that I am not a 11 party to nor have I any interest in the outcome of the 12 action herein contained. 13 IN WITNESS WHEREOF, I have hereunto set my 14 hand and affixed my seal this 8th day 15 of September, 2021. 16 17 18 19 20 21 22 LEONARD J. DiPAOLO, RPR, CRR, CCP Notary Public for Alaska My Commission Expires: 2-3-2024 23 24 #3767 25

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MEMORANDUM

TO:	Blair Martin, Chair Member, Kenai Peninsula Planning Commission
FROM:	Sean Kelley, Borough Attorney
DATE:	December 30, 2021
RE:	Setting the Remand Hearing Date ITMO: Beachcomber, LLC

The purpose of this scheduling discussion is for the Planning Commission to set a date to consider this matter consistent with the Superior Court's decision. The Commission should not discuss the merits during the scheduling discussion.

On September 2, 2021, Kenai Superior Court Judge Jason M. Gist issued a Memorandum Decision and Order in the matter of Hans Bilben, et al. v. Kenai Peninsula Borough, Planning Commission, and Beachcomber LLC, et al., Appeal Case No. 3KN-20-00034CI (the "decision"). The Court's decision is attached. Two excerpts from the remand decision, at page 15 of 17 and page 17 of 17, are provided to highlight the direction and guidance from the Court:

"Having reviewed the record in this case, this court agrees that the findings of fact in Resolution 2018-23 are supported by substantial evidence. However, the court finds that the findings of fact related to the Buffer Zone in Section 17 of the Resolution are legally insufficient under KPB 21.29.050(A)(2). Under that Code section, "[t]he vegetation and fence shall be of sufficient height and density to provide visual and noise screening of the proposed use as deemed appropriate by the planning commission ... " The findings of fact in Section 17 of the Resolution detail what conditions are imposed on the CLUP, and those findings repeatedly indicate that some of the proposed conditions will "increase visual and noise screening."" (*See*, decision at page 15.)

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[&]quot;The Commission did not specifically find whether the conditions imposed on the CLUP were *deemed appropriate* to satisfy the standards set forth in KPB 21.29.040. By all accounts from the record, it appears that the Commission operated under the incorrect assumption that KPB 21.29.040 was "necessarily satisfied" so long as the CLUP contained conditions in KPB 21.29.050. It is unclear from the record whether the Commission

deemed the conditions appropriate to satisfy those standards. For these reasons, the case is REMANDED back to the Commission for further review and/or clarification. If the Commission does in fact deem the conditions set forth in Resolution 2018-23 appropriate to satisfy the standards set forth in KPB 21.29.040, then it shall grant the CLUP. If, however, the Commission finds that no conditions in KPB 21.29.050 could adequately minimize visual and noise impacts to the standards set forth in KPB 21.29.040, then it may deny the CLUP." (Emphasis original). (*See*, decision at page 17.)

It is recommended that as part of this scheduling discussion the Planning Commission consider scheduling a special meeting for the sole purpose of deciding two adjudicatory proceedings on remand, to wit: (1) the Bilben v. Beachcomber LLC remand hearing; and (2) the Rosenberg v. Cook Inlet Region, Inc. remand hearing. A special meeting for this purpose can be arranged for the week of January 17th or the week of January 24th.

IN THE SUPERIOR COURT FOR THE STATE OF ALASKA THIRD JUDICIAL DISTRICT AT KENAI

HANS BILBEN, et al.,)
Appellants,))
v.	ì
KENAI PENINSULA BOROUGH,)
PLANNING COMMISSION, and BEACHCOMBER LLC, et al.)
Appellees.))
AGENCY CASE NO. 2019-01-PCA	

Appeal Case No. 3KN-20-00034CI

MEMORANDUM DECISION AND ORDER

On January 10, 2020, Appellants, Hans Bilben et al.¹ (herein referred to solely as "Bilben"), filed a *Notice of Appeal* of a Hearing Officer Decision and Order in Kenai Peninsula Borough Planning Commission ("Commission") Case 2019-01-PCA, which ultimately granted a conditional land use permit ("CLUP") in favor of Beachcomber, LLC, for materials extraction on certain Beachcomber property.

I. BACKGROUND

On June 4, 2018, Beachcomber applied for a CLUP under Kenai Peninsula Borough Code ("KPB") 21.29.30 to excavate and process materials on 27.7 acres of its 41.72acre property in Anchor Point.² The proposed development would occur in phases over a 15year period, two to five acres at a time. The proposed material site is surrounded by residential and recreational properties. The site is also topographically depressed, meaning that the surrounding properties look down over any activities occurring at the proposed gravel mine.

¹ The Appellants in this case consist of 29 owners of real properties that adjoin or surround the proposed 27.7-acre gravel pit situated in an area presently used for residential and recreational purposes.

² Excerpt of Record ("Exc."), pp.1-21.

Beachcomber's CLUP application contained information required by the KPB Code, including a reclamation plan and proposed buffers to minimize impact on the surrounding community.³

Notice of the CLUP was posted and public comment was invited at a meeting set for July 16, 2018. Prior to the meeting, the Commission received nearly 200 documents for consideration. At the meeting, the Commission heard hours of public testimony from over 30 people affected by the CLUP. Due to the volume of testimony, the meeting continued beyond the Commission's ordinary adjournment time. Following the meeting, the Commission deliberated on the proposed gravel mine and voted to disapprove the application by a vote of 6-3.⁴ The Commission identified two primary reasons under KPB Code 21.29.040 for disapproving the CLUP application: (1) the noise disturbance will not be sufficiently reduced with any buffer or berm that could be added, and (2) the visual impact to the neighboring properties will not be sufficiently reduced.⁵

On August 2, 2018, Beachcomber appealed the Commission's denial of the CLUP. In advance of the appeal proceeding, the Planning Director submitted a brief in which he described the Commission's decision to deny the CLUP as "hasty and reactionary [...] made to accommodate the fears and concerns of the crowd."⁶ The Planning Director requested that the Hearing Officer either approve the CLUP or remand the decision back to the Commission for further analysis.⁷

On December 6, 2018, Hearing Officer Holly Wells was assigned to preside over the administrative appeal. In her decision, Officer Wells discussed KPB Code 21.29.050, and held that the Commission exceeded the scope of its authority in denying the CLUP application.⁸, Officer Wells found that:

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³ Exc. 1-4.

⁴ Exc. 36.

⁵ Exc. 36.

⁶ Exc. 227.

⁷ The Planning Director stated that the Commission did not make sufficient findings to support its denial. Specifically, "[p]ursuant to KPB 21.29.050(A)(2) the planning commission determines the appropriate height and density of the buffers for a material site within the confines of the code section. However, no exploration or effort was made to determine whether the buffers proposed by staff, or different or additional buffers, could be fashioned to screen the material site. If the planning commission believed that buffers were not feasible it should have made findings to support that position and then waived the buffers under KPB 21.29.050(e). Further, the decision lacked any reference as to whether the other 14 conditions set forth in KPB 21.29.050 were also useless to afford any protection to the surrounding property owners." See Exc. 224. ⁸ Exc. 60.

"the Code does not provide the Commission discretion to deny such a permit when the application has been properly submitted [...] The Code does not afford the Commission discretion to judge the effectiveness of the conditions identified in the Code [...] the [Kenai Peninsula Borough] Assembly, in adopting the Code, only granted the Commission authority to impose these conditions and ensure that any application complied with these application requirements [...] the Commission may only apply the conditions under KPB 21.29.050 when issuing a material site conditional use permit."⁹

Officer Wells remanded the CLUP application back to the Commission for further findings. In ruling on a *Motion for Reconsideration* by Bilben, Hearing Officer Wells reiterated that "the Commission's findings were not sufficient to determine whether the denial was properly within the Commission's authority."¹⁰ Bilben did not appeal Officer Wells' decision. On remand, the Planning Department issued a staff report and provided background information to the Commission with excerpts from the hearing with Officer Wells.¹¹

Beginning in March, 2019, the Commission again considered Beachcomber's CLUP application at a series of hearings and deliberations held over five days.¹² Commissioners expressed ongoing concerns about the CLUP application, including that Beachcomber's proposed buffer would not adequately reduce the noise disturbance and visual impact on the surrounding properties.¹³

Beachcomber voluntarily added conditions to mitigate the visual and noise impacts, including (1) using roaming (rather than stationary) berms to be moved as the extraction area expanded, (2) operating onsite equipment with multi-frequency (white noise) back-up alarms instead of traditional (beep-beep) back-up alarms, and (3) restricting operating hours for rock crushing on holiday weekends during the summer.¹⁴ Following deliberations, the Commission voted to approve the application by a vote of 8-2.¹⁵ The Commission adopted Resolution 2018-23, which included 30 findings of fact and outlined 22 permit conditions.¹⁶ The

⁹ Id.

¹⁰ Exc. 56,

¹¹ Id.

¹² March 25, April 8, April 22, June 10, June 24, 2019, with public comments heard only on June 10, 2019.

¹³ Exc. 94-96.

¹⁴ Exc. 115, 117-119.

¹⁵ Exc. 113. ¹⁶ Exc. 114-119.

Resolution adhered to the instructions provided on remand that "[c]ompliance with the mandatory conditions in KPB [Code] 21.29.050, as detailed in the following findings, necessarily means that the application meets the standards contained in KPB 21.29.040."¹⁷

Bilben appealed the Commission's approval of the CLUP. On October 30, 2019, Hearing Officer Goldsmith presided over the appeal. Officer Goldsmith gave deference to the Commission's interpretation of the Code, and found that the "Commission's interpretation that these two provisions must be read together, and that compliance with KPB 21.29.050 necessarily means compliance with KPB 21.29.040, is reasonable."¹⁸ Hearing Officer Goldsmith upheld the Commission's decision, finding that the "Commission acted within the scope of its authority in approving the Application, and finding that "the additional facts presented at the Commission's 2019 public meetings on this Application provide the evidence to support the Commission's findings of fact."¹⁹

II. PARTIES' ARGUMENTS

a. Standard of Review

The parties agree on which standards of review are appropriate for administrative decisions, but disagree as to which should be applied in this case. Bilben argues that the court should apply the independent judgment standard, arguing that deference to agency decisions are not warranted where the matter is one of purely statutory interpretation for which no agency expertise or questions of fundamental policy are involved.²⁰ Bilben argues that the question of whether the Commission has authority to disapprove a completed permit application is one of purely statutory interpretation. Bilben notes that courts have accorded deliberative weight to "what the agency has done, especially where the agency interpretation is longstanding."²¹ However, Bilben asserts that the Commission's final interpretation of the Code in this case (that compliance with KPB Code 21.29.050 necessarily means compliance with KPB Code

¹⁷ Exc. 115.

¹⁸ Exc. 182.

¹⁹ Exc. 177.

²⁰ Balough v. Fairbanks North Star Borough, 995 P.2d 245 (Alaska 2000).

²¹ State, Dep't of Health and Human Services, Div. of Public Assistance v. Gross, 347 P.3d 116 (Alaska 2015).

Hans Bilben, et al. v. Kenai Peninsula Borough Planning Comm'n and Beachcomber, LLC, et al. 3KN-19-00034CI Page 4 of 17

21.29.040) is due little deference based on longevity because (1) the final interpretation of the Code did not originate from the agency, but rather from Hearing Officer Wells, and (2) the Commission has not previously been required to approve a CLUP application in a residential area with overlooking surrounding properties where the standards in KPB Code 21.29.040 could not feasibly be met.

Bilben argues that if the court applies deference to agency interpretation, it should defer to the Commission's 2018 interpretation rather than the 2019 interpretation. Bilben argues that when the Commission voted to disapprove the CLUP application in 2018, the majority of the Commission understood that the Commission was authorized to determine whether the standards in KPB Code 21.29.040 had been met prior to approving the permit.

Conversely, Appellees argue that the court should apply the reasonable basis standard of review because (1) the Commission has expertise in approving or denying CLUPs pursuant to the KPB Code and should be afforded deference; (2) one of the Commission's core statutory functions is to consider and approve properly-submitted CLUPs; (3) the Commission has maintained a longstanding and continuous policy of approving CLUPs that comply with KPB Code; and (4) the Alaska Supreme Court has specifically directed courts to be deferential when considering a zoning board's determination.²²

b. Discretion of the Planning Commission

Bilben argues that the instruction provided to the Commission on remand – that it lacked the discretion to judge whether the CLUP application met the KPB Code 21.29.040 standards and that it lacked the authority to disapprove a completed permit application – was incorrect. Bilben argues that KPB Code 21.25.050(b) explicitly provides the Commission with discretion to "either approve, modify, or disapprove the permit application."²³ Bilben asserts that the purpose of Chapter 21.25 is to "require advance notice, to provide an opportunity for public

²² South Anchorage Concerned Coalition, Inc. v. Coffey, 862 P.2d 168, 173 n.12 ("When a planning agency does, in fact, provide its interpretation of an ordinance within its area of expertise, we will give that interpretation considerable deference."); See also, Griswold v. Homer Advisory Planning Commission et al., No. S-17669, Op. No. 7515 (Alaska Apr. 9, 2021).

²³ KPB Code 21.25.050(b).

comment, and *impose minimum standards*" for certain land uses, including CLUPs.²⁴ Bilben further asserts that "before granting the permit, the Commission must find *at a minimum* that the proposed activity complies with the requirements" of Chapter 21.25.²⁵ Therefore, Bilben argues that the standards outlined in the Code represent the floor of the Commission's discretionary authority, not the ceiling.

Bilben contends that statutory construction indicates that the Commission does indeed have authority to disapprove a CLUP application that does not meet the KPB 21.29.040 standards. Bilben asserts that if the Commission were prohibited from denying a completed application, various portions of the Code would be rendered obsolete, including (1) the responsibility of the Planning Director to assess the completeness of an application provided in KPB 21.25.050(A); (2) the Commission's authority to "either approve, modify or disapprove the permit application" provided in KPB 21.25.050(B); and (3) the utility and meaning of the standards in KPB 21.25.050(B),²⁶ 21.25.020,²⁷ and 21.29.040.²⁸

A more straightforward interpretation, Bilben argues, is that the Legislature imposed minimum standards that must be met prior to granting permission to engage in activities on a parcel of land. To that end, Bilben asserts that the Legislature divided responsibility between the Planning Director, who is responsible for assessing completeness of an application, and the Commission, which is responsible for assessing whether the standards have been met.

Moreover, Bilben asserts that the Code's stated purpose is to "provide advance public notice, to provide an opportunity for public comment, and impose minimum standards for certain land uses which may be potentially damaging to the public health, safety and welfare, in a manner that recognizes private property rights."²⁹ As such, Bilben argues that it would be unreasonable to adopt an interpretation of the Code that prohibits the Commission from

²⁴ KPB Code 21.25.020 (emphasis added).

²⁵ KPB 21.25.050(B) (emphasis added).

²⁶ KPB Code 21.25.050(B) ("Before granting the permit, the commission must find at a minimum that the proposed activity complies with the requirements of this chapter.").

²⁷ KPB Code 21.25.020 ("It is the purpose of this chapter... to impose minimum standards for certain land uses which may be potentially damaging to the public health, safety and welfare...").

²⁸ Setting forth the list of six standards applicable to Material Site Permits.

²⁹ KPB 21.25.020.

disallowing a CLUP, regardless of the outcome of public comment, public health, safety and welfare, or whether or not the application satisfies standards imposed by KPB 21.29.040.

Bilben concedes that the Commission's authority to impose standards on material site permits is limited by KPB Code 21.29. Specifically, KPB Code 21.29.050 provides sixteen permit conditions which the Commission may impose to meet the six specific standards outlined in KPB 21.29.040. However, Bilben argues that while KPB Code 21.29.040 states that "[o]nly the conditions set forth in KPB 21.29.050 may be imposed to meet the standards," it does not otherwise restrict or define the Commission's authority to deny an application in the event that the standards are, nevertheless, not met by the applicant. Bilben argues that the word "only" in KPB Code 21.29.040 serves to limit the universe of allowable conditions that the Commission could impose on a gravel mine operator, not eviscerate the Commission's discretion to deny an application altogether.³⁰ Therefore, Bilben argues that the Commission was not in error when it disapproved the CLUP in 2018 for failure to sufficiently reduce noise or visual impacts.

In opposition, Appellees argue that the word "only" in KPB Code 21.29.040 limits the Commission's discretion to deny a completed CLUP application. Namely, that the Commission may *only* impose conditions listed in KPB Code 21.29.050 to meet the standards outlined in KPB Code 21.29.040. Appellees note that KPB Code 21.29.040 provides a list of six goals, including minimizing noise disturbances and visual impacts. However, Appellees argue that KPB Code 21.29.040 illustrates the Legislative Assembly's aspirational intent; it does not seek to eliminate *all* noise disturbances or visual impacts - instead it only aspires to *minimize* them. Appellees argue that KPB 21.29.050(A)(2)(e) explicitly gives the Commission the ability to "waive buffer requirements" entirely "where the topography of the property [...] makes screening not feasible or necessary." Appellees contend that the Commission must view a CLUP application through the lens of KPB 21.29.050 while keeping the six aspirational goals of KPB 21.29.040 in mind. Appellees argue that because the six standards of KPB 21.29.040 are aspirational, it would be improper for the Commission to deny a CLUP based only on those standards if the applicant otherwise meets the sixteen mandatory conditions outlined in KPB 21.29.050.

³⁰ KPB 21.29.040 ("Only the conditions set forth in KPB 21.29.050 may be imposed to meet these [six] standards").

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Appellees argue that the Assembly crafted legislation that favors minimal restrictions on landowners to use and control their land. In support, they assert that in 1999 the Assembly removed a Code provision that required the Commission to deny a permit application if it was either detrimental to the public welfare or injurious to other property in the area.³¹ Instead, the Assembly adopted Code provisions that limit the Commission's discretion to deny a CLUP solely to situations in which the application fails to meet the mandatory conditions of KPB Code 21.29.050.

Both parties agree that when various Code chapters conflict, the more specific chapter controls. Appellees argue that KPB 21.29, which outlines mandatory permit conditions, is more specific than the provisions in KPB 21.25. Therefore, Appellees argue, the discretion afforded to the Commission in chapter 21.25 to "either approve, modify or disapprove" a permit application gives way to the limited discretion provided to the Commission in KPB 21.29 to deny a permit application if and only if it fails to meet the mandatory conditions of KPB 21.29.050. Appellees assert that the Commission does not have authority to impose additional conditions or requirements beyond those listed in KPB 21.29.050.³² Appellees argue that in 2019, the Commission found that Beachcomber's application met all of the mandatory conditions and that approval of the CLUP was, therefore, proper.

In reply, Bilben asserts that he is not seeking to impose *additional* conditions to the CLUP, but rather only aim to apply the standards already listed in the Code.³³ Bilben asserts that mapped depictions of the proposed CLUP area that were created using the Borough's mapping technology demonstrates that the visual and noise impacts will not be minimized.³⁴ He further insists that conditions listed in the CLUP may be ineffective at minimizing the visual and aural impact. For example, he argues, a condition that requires a screen or buffer to be placed near the material excavation site would do nothing to minimize the impacts for the transportation routes or processing sites. For those reasons, he argues that the Commission had authority to deny the CLUP.

³¹ See former KPB Code 21.13.

³² See Warrington, Memorandum Decision and Order, 3KN-05-00206CI, at 8.

³³ *Id.* Bilben argues that Warrington is distinguishable because in that case the agency found that the proposed gravel mining pit would not affect the neighboring water sources. ³⁴ Exc. 12-13.

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c. Substantial Evidence

Bilben argues that substantial evidence does not support the Commission's findings in Resolution 2018-23 and that Hearing Officer Goldsmith's decision upholding the Resolution must be reversed. Bilben asserts that Officer Goldsmith reasoned that substantial evidence existed for the Resolution approving the CLUP because "due consideration must be given to the Commission's interpretation of the Code."³⁵ However, Bilben asserts that it cannot be discerned whether the Commission determined that the standards had been met in 2019 because the only finding relating to standards states that the standards in KPB 21.29.040 are "necessarily met" when the mandatory conditions in KPB 21.29.050 are imposed.³⁶ Bilben contends that the evidence presented in 2019 was not sufficiently different from the evidence presented in 2018 when the Commission denied the CLUP due to visual and noise impacts.

In opposition, Appellees argue that the Commission made factual findings concerning the topography of the properties, as well as the ability of buffers to minimize noise and visual impacts. Specifically, the Commission discussed how Beachcomber's CLUP could "mar the view," and recognized that the "material site cannot be conditioned so that all adjacent parcels are equally screened by the buffers."³⁷ Appellees argue that after reviewing the evidence and detailing the findings, the Commission "deemed appropriate" the conditions imposed on Beachcomber's CLUP application.³⁸

III. DISCUSSION

A. Standard of Review

When the superior court sits as a court of appeal from an administrative decision, there are four principle standards of review. The court applies the "substantial evidence test to

³⁵ Appellant's Brief at p.35-36; Exc. 184-85.

³⁶ Exc. 115.

³⁷ Exc. 116.

³⁸ Appellee's Brief at p.24.

questions of fact,"³⁹ the "reasonable basis test to questions of law involving agency expertise,"⁴⁰ the "substitution of judgment test" for questions of law that do not involve agency expertise, and the "reasonable and not arbitrary standard applies to review of administrative regulations."⁴¹ The Alaska Supreme Court has recognized that planning commissions "receive deference equal to that accorded to an administrative agency," and that "their interpretations of zoning ordinances should be given great weight and...accepted whenever there is a reasonable basis for the meaning given by the board."⁴²

B. Authority of the Planning Commission to Deny a CLUP

A significant dispute between the parties concerns the scope of the Commission's authority in reviewing a CLUP application. Appellants argue that the Commission initially interpreted the Borough Code to allow them to deny an application that did not sufficiently satisfy the requirements of KPB 21.29.040 even after imposing conditions contained in KPB 21.29.050. As such, Appellants urge this court to defer to the Commission's interpretation of the Borough Code at that time. Appellee's urge the court to adopt the Commission's interpretation of the Borough Code as it was during the 2019 hearings. Appellant's respond that the Commission did not interpret the Borough Code in 2019, but rather, adopted the required interpretation as ordered by Hearing Officer Wells.

At the July 16, 2018, hearing before the Commission, the commissioners discussed whether they had the authority to deny the CLUP. Commissioner Ecklund believed that the Commission had "sufficient findings to deny this permit based on...the borough code as it is written now."⁴³ Commissioner Ruffner felt otherwise, stating that "as commissioners, our hands are tied."⁴⁴ Commissioner Carluccio questioned whether the intent of the law was to

³⁹ Frank Griswold v. Homer Advisory Planning Comm'n, et.al., 484 P.3d 120, 127 (Alaska 2021) (internal citations and quotations omitted).

⁴⁰ Id.

⁴¹ State, Dep't of Nat. Res. V. Alaska Crude Corp., 441 P.3d 3939, 398 (Alaska 2018).

 ⁴² Griswold, 484 P.3d at 127 (citing Griswold v. City of Homer, 55 P.3d 64, 67-68 (Alaska 2002) (quoting S. Anchorage Concerned Coal, Inc. v. Coffey, 862 P.2d 168, 173 (Alaska 1993)).
 ⁴³ Exc. 34.

⁴⁴ *Id.* at 35.

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protect surrounding landowners, giving the Commission authority to deny the CLUP.⁴⁵ As evidence by the vote of 6-3 to deny the CLUP, Other Commissioners also interpreted the Borough Code in such a way that gave the Commission the authority to deny the CLUP due to their findings that any conditions imposed would fail to sufficiently minimize noise or visual impacts.⁴⁶

On appeal, Hearing Officer Wells found that the Commission exceeded the scope of its authority in denying the permit based upon its determination that the conditions would not afford adequate protection from noise and visual blight.⁴⁷ She further held that "the Code does not afford the Commission discretion to judge the effectiveness of the conditions identified in the Code.⁴⁸ On remand at the June 10, 2019, hearing, some commissioners continued to recognize that they did not believe the conditions in KPB 21.29.050 would sufficiently minimize the noise and visual impacts of the material site.⁴⁹ At the July 24, 2019, hearing, Commissioner Ruffner, however, expressed his long-held belief that "if a permit application comes in and it's complete and it meets the conditions that have been set forth in 21.29, then those....if those conditions are met, then we don't have the ability to deny the permit.⁵⁰

As noted above, this court is to apply its own independent judgment to questions of law that do not involve agency expertise, but is to give deference to planning commissions in interpreting their zoning ordinances involving agency expertise "whenever there is a reasonable basis for the meaning given by the board."⁵¹ Appellants argue that this court should apply its

⁴⁵ Id. Commissioner Carluccio eventually voted to deny the CLUP. Id. at 36.

⁴⁶ *Id.* at 36 (Commissioner Bentz noting that "I don't think these conditions will minimize noise disturbance...and the conditions won't minimize visual impacts either; Commissioner Morgan stated that she did not "see how the 50-foot buffer or berms are going to minimize visual impact or sound impact because of the unique topography."; Exc. 96 (Commissioner Whitney expressed concern that "I just don't think the berms that proposed and anything that's going on here is adequate to control the visual impact...").

⁴⁷ Exc. 46.

⁴⁸ Exc. 50.

⁴⁹ Exc. 90 (Commissioner Ernst expressed concern that "in this unique situation...[i]s there any possible buffer that could be reasonably used to protect the, you know, the noise levels and visual impact of this pit...?; Exc. 95, Commissioner Ecklund worried that while KPB 21.29.050(14) required consideration of the "best interest of the borough and the surrounding property owners," the limit of the Commission's authority gave them "no meat to help [surrounding property owners] in this ordinance.")

⁵⁰ Exc. 103.

⁵¹ Griswold, 484 P.3d at 127 (citing Griswold v. City of Homer, 55 P.3d 64, 67-68 (Alaska 2002) (quoting S. Anchorage Concerned Coal, Inc. v. Coffey, 862 P.2d 168, 173 (Alaska 1993)).

independent judgment in interpreting the Borough Code in this instance, as the scope of the Commission's authority does not involve agency expertise. Appellees argue that the Commission's interpretation of the Borough Code is entitled to deference, as it does in fact involve agency expertise.

While both arguments have merit, this court finds that under either standard of review, the Commission has authority to deny a CLUP if it determines that the requirements of KPB 21.29.040 cannot be met. It is clear that the Commission interpreted the Borough Code in 2018 in such a way that provided it with the authority to deny the CLUP, as it voted 6-3 to deny the CLUP. While the Commission voted 8-2 in favor of the CLUP in June 2019, the record is not entirely clear as to whether this decision hinged on the commissioners' belief that they were obliged to do so per Hearing Officer Wells' decision, or whether they actually found that the visual impacts and noise levels were sufficiently minimized. Thus, if this court were to apply a deferential standard of review, it would defer to the agency's interpretation as it was in June 2018.

Applying the independent judgment standard, the court finds that the Commission had the authority to deny the CLUP if the standards in KPB 21.29.040 cannot not be satisfied. KPB 21.25 details the procedure for obtaining a CLUP. KPB 21.25.040 requires a permit for "material site pursuant to KPB 21.29."⁵² Under KPB 21.25.050, there must be a public hearing where those wishing to contest the permit can be heard. Following the hearing, the Commission "*shall either* approve, modify, or disapprove the permit application."⁵³ KPB 21.25 contains general provisions, while KPB 21.29 are more specific provisions. While this court recognizes that "where the provisions of [KPB 21.25] and a CLUP chapter regulating a specific use conflict, the more specific chapter shall control,"⁵⁴ the court does not find a conflict between KPB 21.25.050's requirement that the Commission "approve, modify, or disapprove" and any provision in KPB 21.29. Simply put, there is no specific provision in KPB 21.29 that precludes

⁵² The parties agree that the proposed gravel pit in this case falls within the definition of a "material site," and that it is of sufficient magnitude to require a CLUP rather than a "Counter Permit" under 21.29.020. ⁵³ KPB 21.25.050(B).

⁵⁴ KPB 21.25.010.

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the Commission from denying a CLUP when it finds that the conditions in KPB 21.29.050 will not satisfy the standards in KPB 21.29.040.

KPB 21.29.040 states that the material site regulations are "intended to protect against...noise and visual impacts," listing six standards that include "minimiz[ing] noise disturbances to other properties," and "minimiz[ing] visual impacts." That section also states that "*Only* the conditions set forth in KPB 21.29.050 may be imposed to meet these standards."⁵⁵ Appellees assert that this language requires the Commission to grant a CLUP application so long as the conditions in KPB 21.29.050 are met. This argument is supported by Hearing Officer Wells' finding that "the Code does not afford the Commission discretion to judge the effectiveness of the conditions identified in the Code."⁵⁶

The language in KPB 21.29.040(A) that "Only the conditions set forth in KPB 21.29.050 may be imposed to meet these standards" undoubtedly limits the Commission's authority. If the Commission believes that certain steps must be taken to meet the standards set forth in KPB 21.29.040, the only tools at its disposal to meet such standards are those conditions listed in KPB 21.29.050. Planning authorities are "bound by the terms and standards of the applicable zoning ordinance, and are not at liberty to either grant or deny [permits] in derogation of legislative standards."⁵⁷ CLUP applicants may voluntarily agree to additional types of conditions that are not contained in KPB 21.29.050, but the authority of the Commission to impose such conditions is legislatively restricted.⁵⁸ Indeed, Appellees agreed to a number of voluntary conditions in this case.⁵⁹

While KPB 21.29.040 limits the types of conditions the Commission can impose, KPB 21.29.050 provides the Commission with some latitude as to those specific conditions. For example, material sites must maintain a "buffer zone" of at least "50 feet of undisturbed natural vegetation, *or* ... a minimum six-foot earthen berm, *or*... a minimum six-foot fence."⁶⁰

⁵⁵ KBP 21.29.040(A) (emphasis added).

⁵⁶ Exc. 50.

⁵⁷ So. Anch. Concerned Coalition, Inc. v. Coffey, 862 P2.d 168, 174-75 (Alaska 1993).

⁵⁸ KPB 21.29.050(A)(14).

⁵⁹ Exc. 117-18.

⁴⁰ KPB 21.29.050(A)(2)(i)-(iii) (emphasis added).

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However, while only one type of these conditions is required, the Commission has the authority to designate "a combination of the above *as it deems appropriate.*"⁶¹ While Hearing Officer Wells found that "the Code does not afford the Commission discretion to judge the effectiveness of the conditions identified in the Code,"⁶² this finding appears to be in direct conflict with KPB 21.29.050's requirement that "[t]he vegetation and fence *shall* be of sufficient height and density to provide visual and noise screening of the proposed use *as deemed appropriate by the planning commission.*"⁶³ In other words, the Commission is specifically tasked with determining the effectiveness of the conditions that are to be imposed and whether they will meet the standards set forth in KPB 21.29.050(A)(2) the Commission finds that no combination of buffers could be "deem[ed] appropriate" to satisfy the standards set forth in KPB 21.29.040, the Commission is not required to approve the CLUP nonetheless. Nothing in KPB 21.29 suggests otherwise, nor do any of KPB 21.29's provision conflict with KPB 21.25.050(B) grant of authority to "approve, modify, or deny" a CLUP.⁶⁴

Appellees argue that the conclusion that the Commission is required to approve the CLUP is "consistent with the unzoned rural area at issue in this appeal, along with the general approval-oriented framework adopted by the Assembly."⁶⁵ Appellees cite to *Warrington v. Kenai Peninsual Borough Board of Adjustments, Cecil Jones and In Jones*, where Judge Huguelet found that "[t]he Assembly has specifically adopted ordinances that are protective of material site operators," and "could have chose a policy that favors residential property owners, but instead it chose to adopt a policy that favors material site operators."⁶⁶

⁶¹ KPB 21.29.050(A)(2)(c).

⁶² Exc. 50.

⁶³ Id. (emphasis added).

⁶⁴ The court is not persuaded by Appellee's argument that an "application cannot be denied based on inadequate buffers, when under KPB Code either enhancing the buffers or waiving the buffers are the authorized resolution to a situation where buffers are not feasible." See Appellee Brief, p.10, n.18. KPB 21.29.050(e) states that "At its discretion, the planning commission may waive buffer requirements where the topography of the property or the placement of natural barriers makes screening not feasible or not necessary." Waiving the buffer requirements are clearly within the discretion of the Commission. Moreover, it seems to this court that the Commission would be derelict in its duties to waive the requirements in this instance given that under that Code section, "[b]uffer requirements shall be made in consideration of and in accordance with existing uses of adjacent property at the time of the approval of the permit."

⁶⁵ Appellee's Brief, p.18.

⁶⁶ Memorandum Decision and Order, 3KN-05-00206Cl, at 9-10 (May 31, 2006) (Appendix A to Appellee's Brief).

Indeed, the Borough Code significantly favors material site operators. The Commission recognized as much in its June 10, 2019, hearing.⁶⁷ That favoritism is not unlimited, however. Nothing in the Borough Code requires the Commission to approve a CLUP even where it finds that the conditions imposed cannot possibly minimize the visual and noise impacts to surrounding neighbors. In fact, Judge Huguelet even recognized the interplay between KPB 21.25.050's grant of authority to "approve, modify, or disapprove" permit applications where certain conditions cannot be sufficiently satisfied.⁶⁸

For these reasons, the court finds that the Commission does have the authority under KPB 21.25.050(B) to deny a CLUP if it finds that the standards set forth in KPB 21.29.040 cannot be sufficiently satisfied, even after implementing the tools at its disposal listed in KPB 21.29.050.

C. Why Remand to the Planning Commission is Necessary

As noted above, this court finds that the Commission does have the authority under KPB 21.25.050(B) to deny a CLUP if it finds that the standards set forth in KPB 21.29.040 cannot be sufficiently satisfied by conditions in KPB 21.29.050. Under KPB 21.25.050(B)-(C), the Commission must detail their findings in writing by way of a resolution, which they did in this case in Resolution 2018-23. The court will uphold the Commission's factual findings if they are supported by substantial evidence.⁶⁹

Having reviewed the record in this case, this court agrees that the findings of fact in Resolution 2018-23 are supported by substantial evidence. However, the court finds that the findings of fact related to the Buffer Zone in Section 17 of the Resolution are legally insufficient under KPB 21.29.050(A)(2). Under that Code section, "[t]he vegetation and fence shall be of sufficient height and density to provide visual and noise screening of the proposed use *as*

⁶⁷ Exc. 095 (Commissioner Ecklund noted that the Planning Commission had only denied two gravel pits in the ten years he had been on the commission, noting that both of those denials had been overturned).

⁶⁸ *Warrington* Memorandum Decision and Order, 3KN-05-00206Cl, at 6, 8 (recognizing the authority of the Planning Commission to deny a permit under KPB 21.25.050, and recognizing the authority of the Planning Commission to "consider the evidence, as they did in the case at hand, to determine whether gravel mining will negatively impact the quality and quantity of water" in a nearby aquifier.).

⁶⁹ State, Dep't of Nat. Res. V. Alaska Crude Corp., 441 P.3d at 398.

deemed appropriate by the planning commission..." The findings of fact in Section 17 of the Resolution detail what conditions are imposed on the CLUP, and those findings repeatedly indicate that some of the proposed conditions will "increase visual and noise screening."⁷⁰

However, the findings in Section 17 do not detail whether the Commission found those conditions to in fact be *deemed appropriate* or sufficient to satisfy the standards set forth in KPB 21.29.040. Rather, the Resolution concedes that "Compliance with the mandatory conditions in KPB 21.29.050, as detailed in the following findings, necessarily means that the application meets the standards contained in KPB 21.29.040."⁷¹ This concession is well-founded only if the Commission did in fact deem the buffer zone appropriate and sufficient to satisfy the standards set forth in KPB 21.29.040.

Throughout the hearings in both 2018 and 2019, multiple commissioners questioned whether any buffers could adequately provide visual and noise screening of the material site. In 2018, a majority of the commissioners found that the neighboring properties could not be adequately screened, with similar conditions imposed. Commissioners Bentz, Morgan and Carluccio were adamant that they did not believe the buffer or berms would minimize the noise and sound impacts because of the "unique topography."⁷² As a result, the Commission denied the CLUP.

In 2019, commissioners again questioned whether buffers could adequately satisfy the noise and visual standards set forth in KPB 21.29.040. Commissioner Ecklund expressed great concern that the conditions imposed would not minimize the visual and noise impacts. While he recognized that the Commission would never ask an applicant "to put a 53 [foot] high earthen berm" into place (calling the proposal "ridiculous"), he also asked whether it was in their authority to do so if necessary, to which the Borough Planner replied "Yes, and staff did…propose a 12-foot berm in most locations."⁷³ Despite these expressed concerns,

⁷⁰ Resolution 2018-21, Sec 17, ¶¶H, I, J,M, N.

⁷¹ Id., ¶15.

⁷² Exc. 35-36.

⁷³ Exc. 95.

Commissioner Ecklund voted to grant the CLUP. Commissioner Carluccio questioned "but is a 12-foot berm enough to minimize visual and noise impacts?"⁷⁴

The Commission did not specifically find whether the conditions imposed on the CLUP were *deemed appropriate* to satisfy the standards set forth in KPB 21.29.040. By all accounts from the record, it appears that the Commission operated under the incorrect assumption that KPB 21.29.040 was "necessarily satisfied" so long as the CLUP contained conditions in KPB 21.29.050. It is unclear from the record whether the Commission deemed the conditions appropriate to satisfy those standards. For these reasons, the case is REMANDED back to the Commission for further review and/or clarification. If the Commission does in fact deem the conditions set forth in Resolution 2018-23 appropriate to satisfy the standards set forth in KPB 21.29.040, then it shall grant the CLUP. If, however, the Commission finds that no conditions in KPB 21.29.050 could adequately minimize visual and noise impacts to the standards set forth in KPB 21.29.040, then it may deny the CLUP.

IV. CONCLUSION

For the reasons stated herein, this case is REMANDED back to the Commission for further consideration consistent with this *Order*.

Dated at Kenai, Alaska, this 2nd day of September, 2021.

JASON M. GIST

SUPERIOR COURT JUDGE

I certify that a copy of the foregoing was Imailed to KPB place in court box to faxed to anned to 🗲 Stone

Hans Bilben, et al. v. Kenai Peninsula Borough Planning Comm'n and Beachcomber, LLC, et al. 3KN-19-00034Cl Page 17 of 17

⁷⁴ Id.

In the Supreme Court of the State of Alaska

Beachcomber, LLC,

Petitioner,

v.

Hans Bilben, Philip Brna, George Krier, Lawrence 'Rick' Oliver, Shirley Gruber, Todd Bareman, **Xochill Lopez-Ayala, Richard Carlton, Marie Carlton, Mike** Patrick, Linda Patrick, Joseph Sparkman, Vickey Hodnik, Gary Cutlip, John Girton, Linda Bruce, Steve Thompson, Lynn Whitmore, **Donald Horton, Lori Horton, James** Gorman, Linda Stevens, Gary Sheridan, Eileen Sheridan, Thomas **Brook, Joshua Elmaleh, Christine** Elmaleh, Angela Roland, Michael Brantley, Teresa Jacobson, David Gregory, Pete Kinneen, Lauren Isenhour, Allison Paparoa, Danica High, Gina Debardelaben, and Kenai **Peninsula Borough Planning** Commission,

Respondents.

Trial Court Case No. 3KN-20-00034CI

Before: Winfree, Chief Justice, Maassen, Carney, Borghesan, and Henderson, Justices

On consideration of the Petition for Review filed on 11/16/2021, and the Response filed on 11/29/2021,

IT IS ORDERED:

The Petition for Review is **DENIED**.

Entered at the direction of the court.

Supreme Court No. S-18187

Order Petition for Review

Date of Order: 12/29/2021

Beachcomber, LLC v. Bilben, et al. Supreme Court No. S-18187 Order of 12/29/2021 Page 2

Clerk of the Appellate Courts

M. Montgomery

Judge Gist cc: Trial Court Clerk - Kenai

Distribution:

Email: Stone, Stacey C. Butler, Selia Lien Elsner, Katherine Ann Kelley, Sean B. Jacobson, Teresa Gregory, David Kinneen, Pete Isenhour, Lauren Paparoa, Allison High, Danica Debardelaben, Gina

Resolution 2018-23

Appeal of the Kenai Peninsula Borough Planning Commission's Denial of A Conditional Land Use Permit in the Anchor Point area.

KPB Tax Parcel ID# 169-010-67 Tract B, McGee Tracts Deed of Record Boundary Survey (Plat 80-104) Deed recorded in Book 4, Page 116, Homer Recording District.

> Applicant Beachcomber, LLC

> Landowner Beachcomber, LLC



Charlie Pierce Borough Mayor

"I, Max J. Best, the Kenai Peninsula Borough Planning Director, do hereby certify that to the best of my knowledge the attached record contains true and correct copies of all documents required by KPB 21.20.270 to be included in the record on appeal in the matter of a conditional land use permit denial for sand and gravel extraction in the Anchor Point area at the Kenai Peninsula Borough Planning Commission meeting of July 16, 2018."

Tana 1 >

Max J. Best / Planning Director Kenai Peninsula Borough

STATE OF ALASKA

THIRD JUDICIAL DISTRICT

The foregoing instrument was acknowledged before me this day of by Max J. Best of the Kenai Peninsula Borough, a municipal corporation, on behalf of the corporation.

)SS.

)

OFFICIAL SEAL STATE OF ALASKA PATRICIA HARTLEY NOTARY PUBLIC

Notary Public for the State of Alaska

My commission expires: 3-7-21

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VERBATIM TRANSCRIPT

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	-	July 16, 2018

CONDITIONAL LAND USE PERMIT

APPLICATION

KPB 21.29 Conditional Land Use Permit Application

For a Sand, Gravel or Material Site

I. APPLICANT INFORMATION

ApplicantBeachcomber LLC ATTN: Emmitt Trimble	Landowner			
	Address			
City, State, Zip	City, State, Zip			
	TelephoneCell			
	Email			
II. PARCEL INFORMATION				
KPB Tax Parcel ID#Legal	Description			
T5S R15W Section 5 S.M., McGee Tracts Deed of Record Boundary Survey Tract B If permit is <u>not</u> for entire parcel, describe specific location within parcel to be material site, e.g.; "N1/2 SW1/4 NE				

acres", or "5 acres in center of parcel".

Easterly 27.7 acres

III. APPLICATION INFORMATION 🛛 🗹 "Check" boxes below to indicate items included.

\$300.00 permit processing fee payable to: Kenai Peninsula Borough. (Include Parcel # on check comment line.)

Site Plan, to scale, prepared by a professional surveyor (licensed and registered in Alaska) showing, where applicable:

- parcel boundaries
- location of boundary stakes within 300 ft. of excavation area (to be in place at time of application)
- proposed buffers, or requested buffer waiver(s)
- proposed extraction area(s), and acreage to be mined
- proposed location of processing area(s)
- all encumbrances, including easements
- points of ingress and egress
- anticipated haul routes

surface water protection measures
 north arrow and diagram scale

Iocation/depth of testholes, and depth to groundwater.

Iocation of all wells within 300 ft. of parcel boundary

location of water bodies on parcel, including riparian

preparer's name, date and seal

if encountered

wetlands

Site Plan Worksheet (attached) Reclamation Plan (attached) and bond, if required. bonding requirements pursuant to AS 27.19.050

Bond requirement does not apply to material sites exempt from

<u>Please Note</u>: If a variance from the conditions of KPB 21.29 is requested, a variance application must be attached. (A variance is NOT the same thing as a waiver.)

IV. CERTIFICATION STATEMENT

The information contained on this form and attachments are true and complete to the best of my knowledge. I grant permission for borough start to enter onto the property for the purpose of processing the permit application.

Date Applicant

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Landowner (required if not applicant)

Site Plan Worksheet for Conditional Land Use Permit Application

Use additional space provided on next page, if necessary. Indicate item # next to comments.

	Applicant Beachcomber LLC Owner Beach	Owner Beachcomber LLC				
	KPB Tax Parcel ID # <u>16901067</u> Pa	arcel Acreage ^{41.72}				
1.	1. Cumulative acres to be disturbed (excavation <u>plus</u> stock					
2.	2. Material to be mined (check all that apply): gravel s					
3.	3. Equipment to be used (check all that apply):					
4.	4. Proposed buffers as required by KPB 21.29.050.A.2 (check all types and directions that appleted by the second					
	Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation Image: Solid ft. of natural or improved vegetation </td <td>_s_≡√w √s√⊑√w _s_≡_w _s_≡_w</td>	_s_≡√w √s√⊑√w _s_≡_w _s_≡_w				
5.	5. Proposed depth of excavation: ¹⁸ ft. Depth to	groundwater: <u>+20'</u> ft.				
6.	. How was groundwater depth determined? Testhole on parcel & exposed surface water to north					
	7. A permit modification to enter the water table will be requ					
8.	8. Approx. annual quantity of material, including overburder	n, to be mined: <a> <a> <a> <a> <a> 				
9.	9. Is parcel intended for subdivision?Yes XN	lo				
10.	0. Expected life span of site? 15 years					
11.	1. If site is to be developed in phases, describe: the excava	tion acreage, anticipated life span,				
	ice on page 4 if necessary)					
	 Voluntary permit conditions proposed (additional buffers, operation, etc.) 					
	A					
Б. С	B C					
<u> </u>	V1					

Material Site Reclamation Plan for Conditional Land Use Permit Application

- 1. All disturbed land shall be reclaimed upon exhausting the material on-site, so as to leave the land in a stable condition.
- 2. All revegetation shall be done with a "non-invasive" plant species.
- 3. Total acreage to be reclaimed each year: 2-5 ______acres
- 4. List equipment (type and quantity) to be used in reclamation:

Loader & dozer

5. Describe time schedule of reclamation measures:

Reclamation will be completed annually before the growing season ends (September). Seeding will be applied

as necessary each season to areas that achieve final grade in order to minimize erosion and dust.

6. The following measures must be considered in preparing and implementing t he reclamation plan, although not all will be applicable to every plan – although *all that apply to your plan*.

Topsoil that is not promptly redistributed to an area being reclaimed will be separated and stockpiled for future use. This material will b e protected from erosion and contamination by acidic or toxic materials and preserved in a condition suitable for later use.

The area will be backfil led, graded and recontoured using strippings, overburden, and topsoil to a condition that allows for the reestablishment of renewable resources on the site within a reasonable period of time. It will be stabilized to a condition that will allow sufficient moisture for revegetation.

Sufficient quantities of stockpiled or imported topsoil will be spread over the reclaimed area to a depth of four inches to promote nat ural plant growth that can reasonably be expected to revegetate the area within five years. The applicant may use the existing natural organic blanket representative of the project area if the soil is found to have an organic content of 5% or more and meets the specification of Class B topsoil requirements as set by Alaska Test Method (ATM) T-6. The material shall be reasonably free from roots, clods, sticks, and bran ches greater than 3 in ches in diameter. Areas having slopes greater than 2:1 require special consideration and design for stabilization by a licensed engineer.

Exploration trenches or pits will be backfilled. Brush piles and unwanted vegetation shall be removed from the site, buried or burned. Topsoil and other organics will be spread on the backfilled surface to inhibit erosion and promote natural revegetation.

Peat and topsoil mine operations shall ensure a minimum of two inches of suitable growing medium is left or replaced on the site upon completion of the reclamation activity (unless otherwise authorized).

Ponding will be used as a reclamation method. (Requires approval by the planning commission.)

R3

ADDITIONAL APPLICATION COMMENTS

(Please indicate the page and item # for which you are making additional comments.)

Page 2 Item 11.

This material site will be developed in Phases on an "as-needed" extraction basis. Development will begin at the Phase I

area in the northeastern corner. There is an existing ingress/egress in this area to Danver Street and the associated

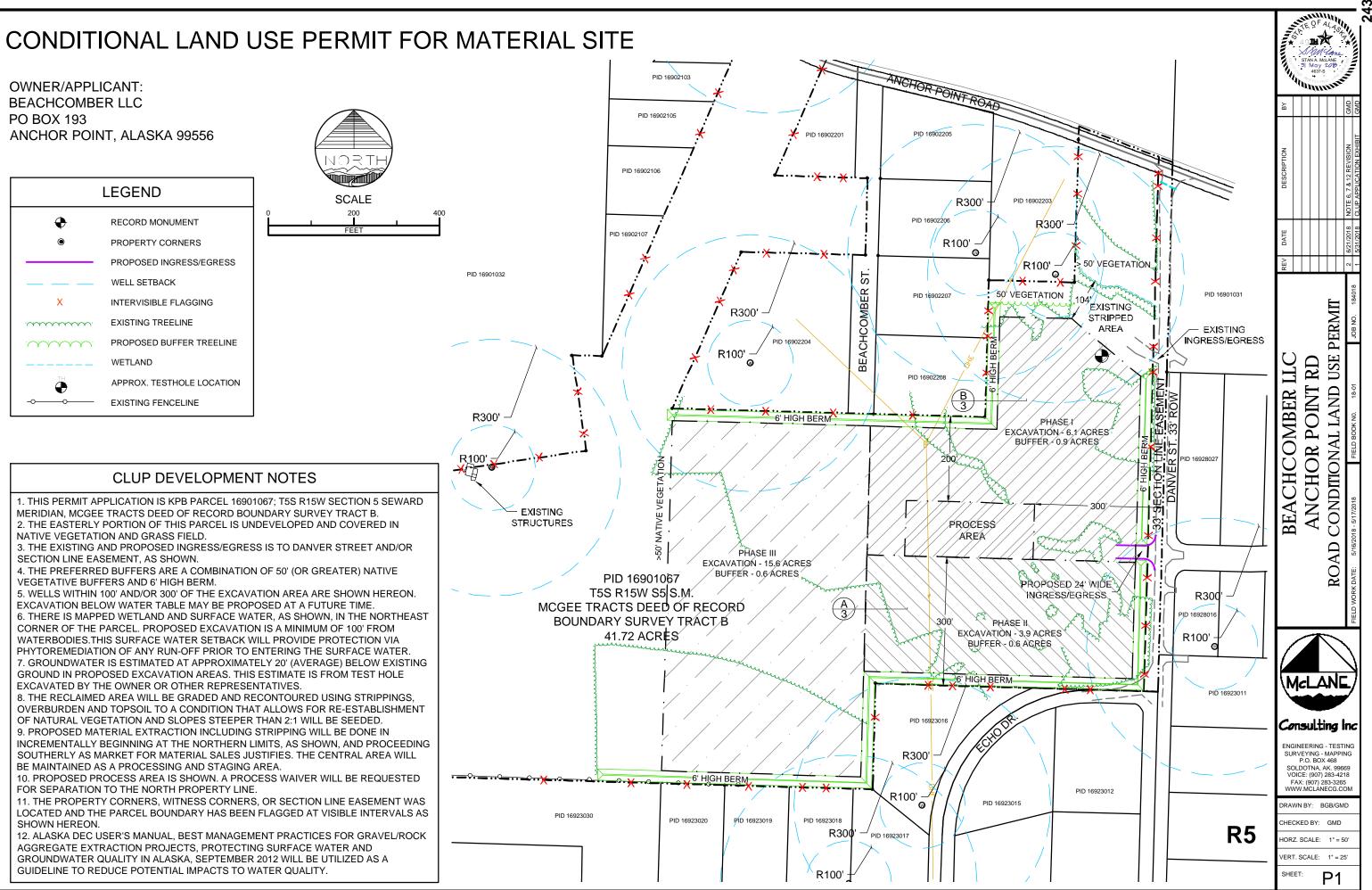
section line easement. Phase I is 6.2 acres with an additional 0.9 acres in buffer area. A process area is proposed in

Phase I and is located 300 feet from all property lines, excluding the south property line of PID 16902208. A waiver to the

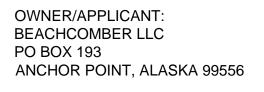
process area setback is being requested. The Phase II area is immediately south of the Phase I area and is 3.9 acres

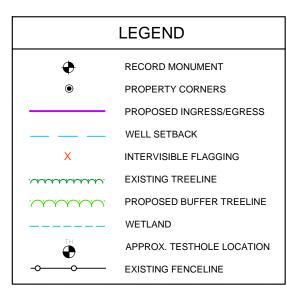
plus 0.6 acres buffer. Phase III area is westerly of both Phase I & Phase II areas.

Monitor wells are planned for installation deem if the site is viable for extraction below the water table at a future time.



CONDITIONAL LAND USE PERMIT FOR MATERIAL SITE









1. THIS PERMIT APPLICATION IS KPB PARCEL 16901067; T5S R15W SECTION 5 SEWARD MERIDIAN, MCGEE TRACTS DEED OF RECORD BOUNDARY SURVEY TRACT B. 2. THE EASTERLY PORTION OF THIS PARCEL IS UNDEVELOPED AND COVERED IN NATIVE VEGETATION AND GRASS FIELD.

3. THE EXISTING AND PROPOSED INGRESS/EGRESS IS TO DANVER STREET AND/OR SECTION LINE EASEMENT, AS SHOWN.

4. THE PREFERRED BUFFERS ARE A COMBINATION OF 50' (OR GREATER) NATIVE VEGETATIVE BUFFERS AND 6' HIGH BERM.

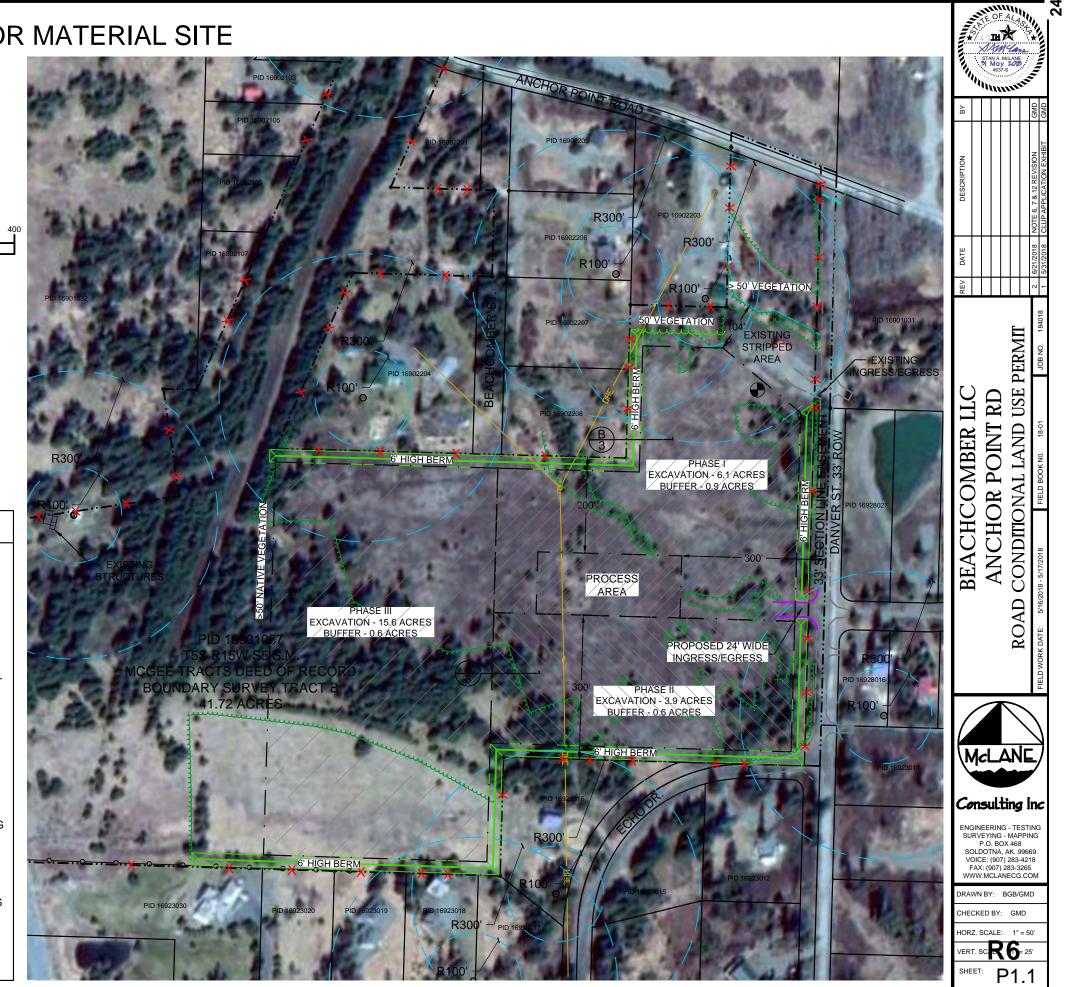
WELLS WITHIN 100' AND/OR 300' OF THE EXCAVATION AREA ARE SHOWN HEREON.
 EXCAVATION BELOW WATER TABLE MAY BE PROPOSED AT A FUTURE TIME.
 THERE IS MAPPED WETLAND AND SURFACE WATER, AS SHOWN, IN THE NORTHEAST CORNER OF THE PARCEL. PROPOSED EXCAVATION IS A MINIMUM OF 100' FROM WATERBODIES.THIS SURFACE WATER SETBACK WILL PROVIDE PROTECTION VIA PHYTOREMEDIATION OF ANY RUN-OFF PRIOR TO ENTERING THE SURFACE WATER.
 GROUNDWATER IS ESTIMATED AT APPROXIMATELY 20' (AVERAGE) BELOW EXISTING GROUND IN PROPOSED EXCAVATION AREAS. THIS ESTIMATE IS FROM TEST HOLE EXCAVATED BY THE OWNER OR OTHER REPRESENTATIVES.

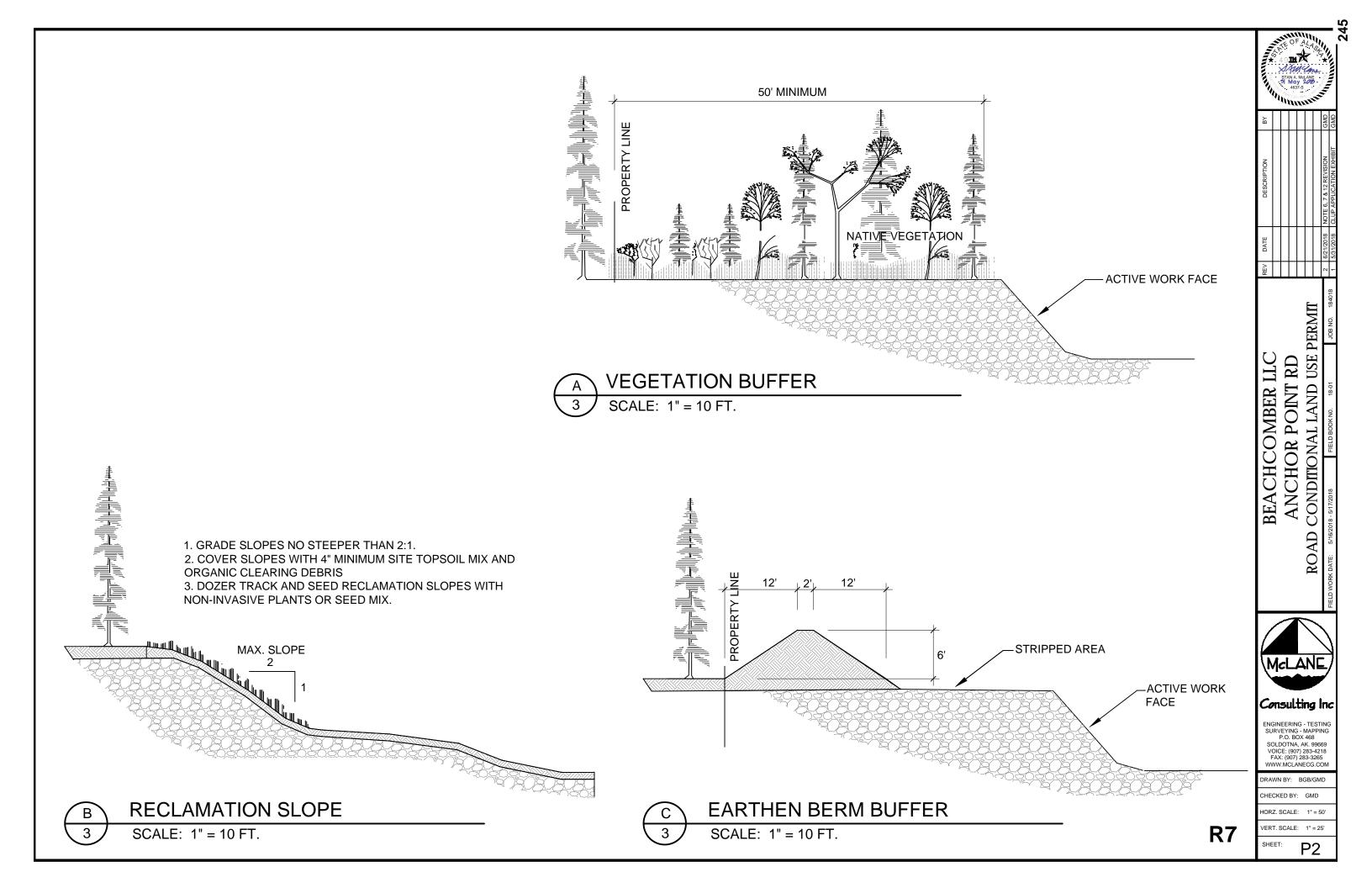
8. THE RECLAIMED AREA WILL BE GRADED AND RECONTOURED USING STRIPPINGS, OVERBURDEN AND TOPSOIL TO A CONDITION THAT ALLOWS FOR RE-ESTABLISHMENT OF NATURAL VEGETATION AND SLOPES STEEPER THAN 2:1 WILL BE SEEDED.
9. PROPOSED MATERIAL EXTRACTION INCLUDING STRIPPING WILL BE DONE IN INCREMENTALLY BEGINNING AT THE NORTHERN LIMITS, AS SHOWN, AND PROCEEDING SOUTHERLY AS MARKET FOR MATERIAL SALES JUSTIFIES. THE CENTRAL AREA WILL BE MAINTAINED AS A PROCESSING AND STAGING AREA.

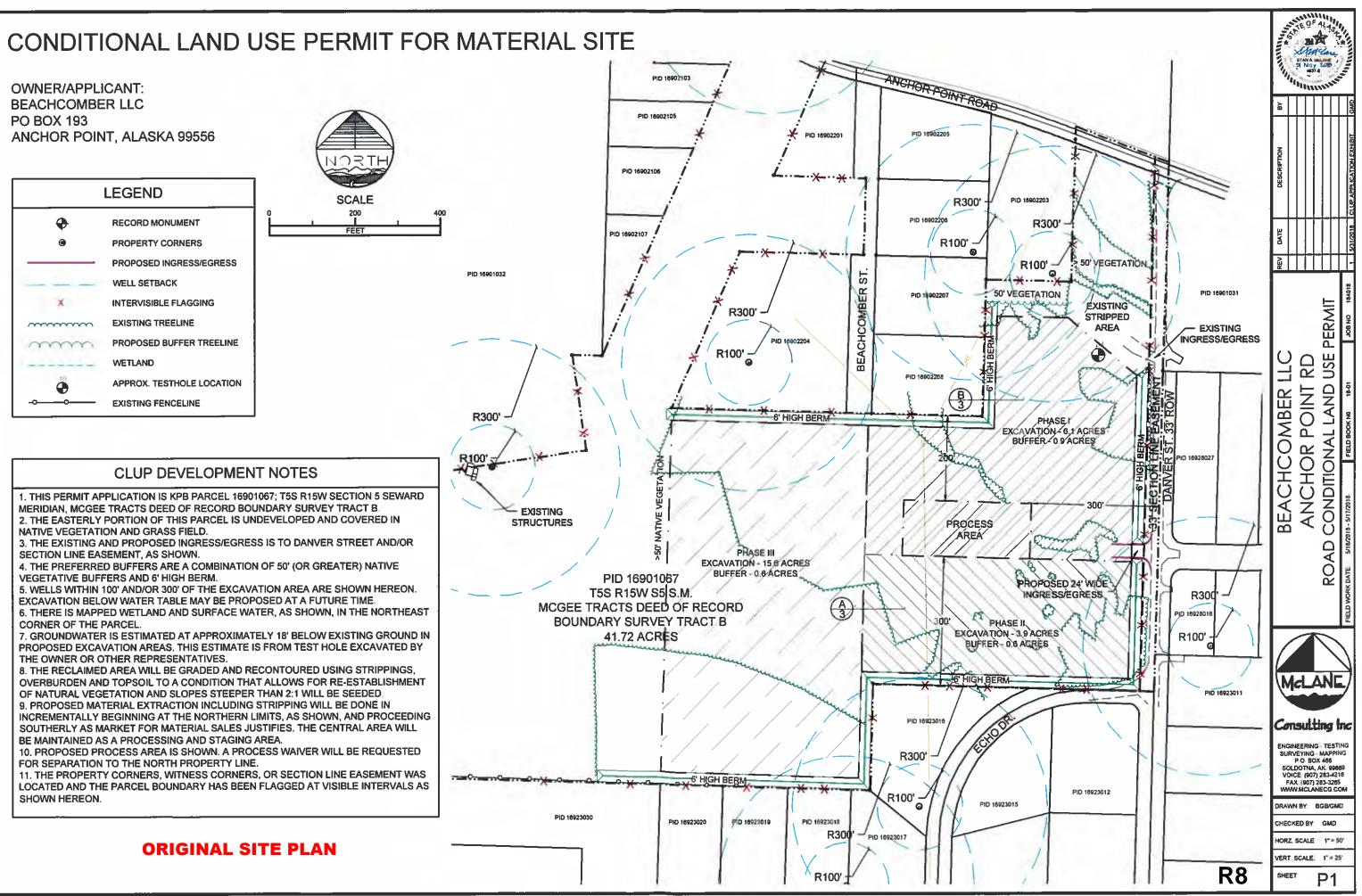
10. PROPOSED PROCESS AREA IS SHOWN. A PROCESS WAIVER WILL BE REQUESTED FOR SEPARATION TO THE NORTH PROPERTY LINE.

11. THE PROPERTY CORNERS, WITNESS CORNERS, OR SECTION LINE EASEMENT WAS LOCATED AND THE PARCEL BOUNDARY HAS BEEN FLAGGED AT VISIBLE INTERVALS AS SHOWN HEREON.

12. ALASKA DEC USER'S MANUAL, BEST MANAGEMENT PRACTICES FOR GRAVEL/ROCK AGGREGATE EXTRACTION PROJECTS, PROTECTING SURFACE WATER AND GROUNDWATER QUALITY IN ALASKA, SEPTEMBER 2012 WILL BE UTILIZED AS A GUIDELINE TO REDUCE POTENTIAL IMPACTS TO WATER QUALITY.

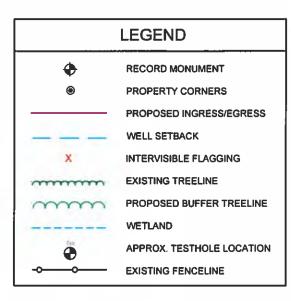


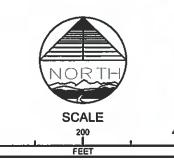




CONDITIONAL LAND USE PERMIT FOR MATERIAL SITE

OWNER/APPLICANT: BEACHCOMBER LLC PO BOX 193 ANCHOR POINT, ALASKA 99556





CLUP DEVELOPMENT NOTES

1. THIS PERMIT APPLICATION IS KPB PARCEL 16901067; T5S R15W SECTION 5 SEWARD MERIDIAN, MCGEE TRACTS DEED OF RECORD BOUNDARY SURVEY TRACT B. 2. THE EASTERLY PORTION OF THIS PARCEL IS UNDEVELOPED AND COVERED IN NATIVE VEGETATION AND GRASS FIELD.

3. THE EXISTING AND PROPOSED INGRESS/EGRESS IS TO DANVER STREET AND/OR SECTION LINE EASEMENT, AS SHOWN.

4. THE PREFERRED BUFFERS ARE A COMBINATION OF 50' (OR GREATER) NATIVE VEGETATIVE BUFFERS AND 6' HIGH BERM.

5. WELLS WITHIN 100' AND/OR 300' OF THE EXCAVATION AREA ARE SHOWN HEREON. EXCAVATION BELOW WATER TABLE MAY BE PROPOSED AT A FUTURE TIME. 6. THERE IS MAPPED WETLAND AND SURFACE WATER, AS SHOWN, IN THE NORTHEAST

CORNER OF THE PARCEL.

7. GROUNDWATER IS ESTIMATED AT APPROXIMATELY 18' BELOW EXISTING GROUND IN PROPOSED EXCAVATION AREAS. THIS ESTIMATE IS FROM TEST HOLE EXCAVATED BY THE OWNER OR OTHER REPRESENTATIVES.

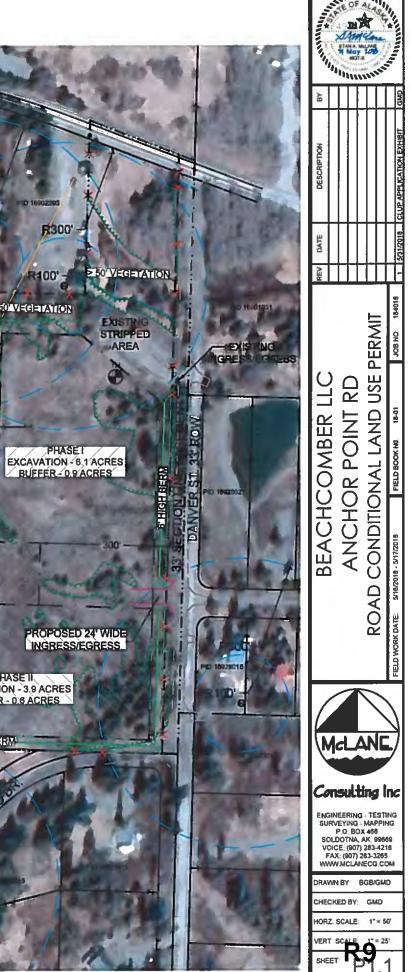
8. THE RECLAIMED AREA WILL BE GRADED AND RECONTOURED USING STRIPPINGS, OVERBURDEN AND TOPSOIL TO A CONDITION THAT ALLOWS FOR RE-ESTABLISHMENT OF NATURAL VEGETATION AND SLOPES STEEPER THAN 2:1 WILL BE SEEDED. 9. PROPOSED MATERIAL EXTRACTION INCLUDING STRIPPING WILL BE DONE IN INCREMENTALLY BEGINNING AT THE NORTHERN LIMITS, AS SHOWN, AND PROCEEDING SOUTHERLY AS MARKET FOR MATERIAL SALES JUSTIFIES. THE CENTRAL AREA WILL BE MAINTAINED AS A PROCESSING AND STAGING AREA.

10. PROPOSED PROCESS AREA IS SHOWN. A PROCESS WAIVER WILL BE REQUESTED FOR SEPARATION TO THE NORTH PROPERTY LINE.

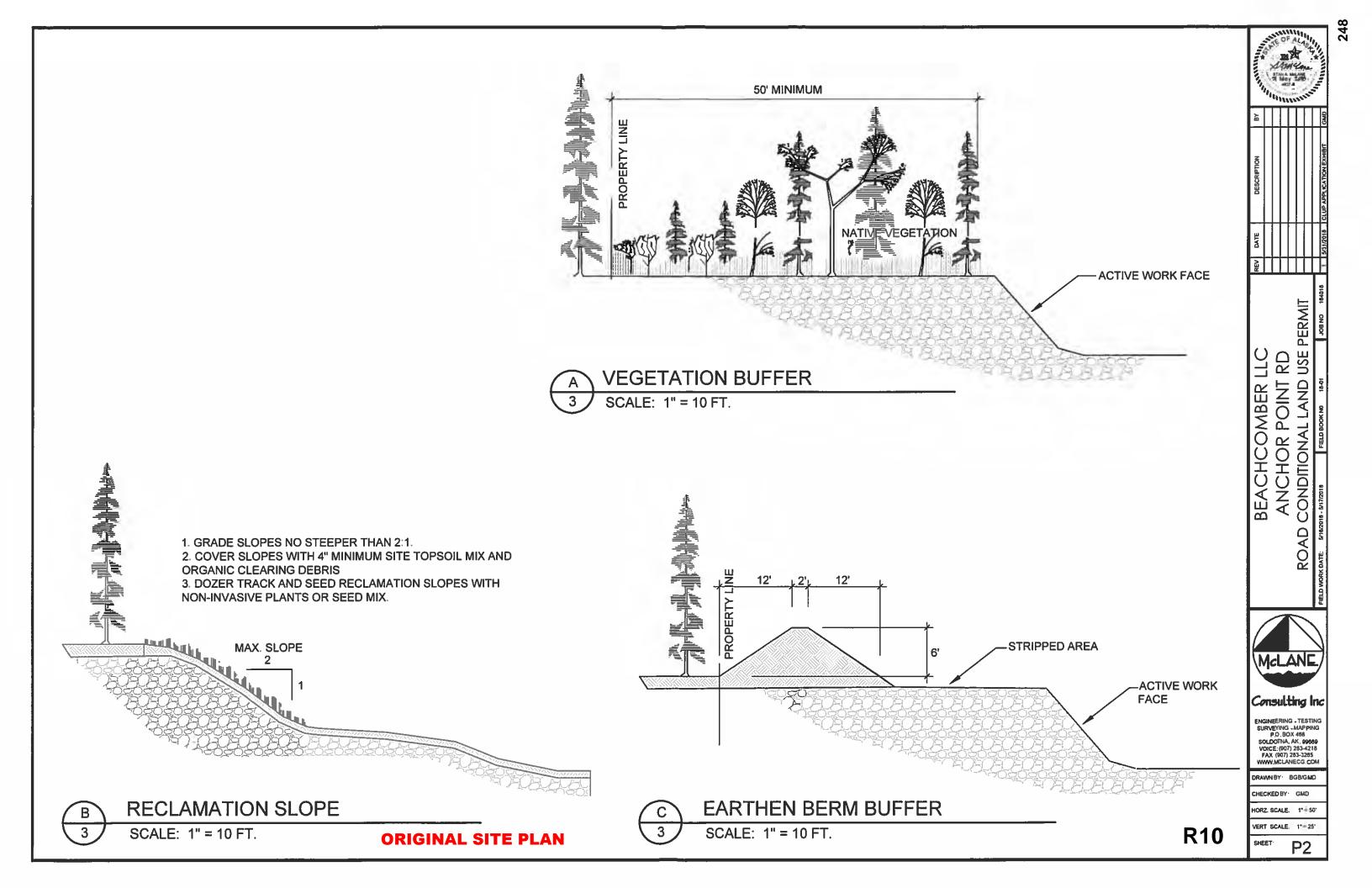
11. THE PROPERTY CORNERS, WITNESS CORNERS, OR SECTION LINE EASEMENT WAS LOCATED AND THE PARCEL BOUNDARY HAS BEEN FLAGGED AT VISIBLE INTERVALS AS SHOWN HEREON.

230 Michael State PROCESS AREA EXCAVATION - 15,8 ACRES BUFFFR - 0 8 ACRES EXCAVATION - 3.9 ACRES

ORIGINAL SITE PLAN



247



PLANNING COMMISSION

RESOLUTION 2018-23

KENAI PENINSULA BOROUGH PLANNING COMMISSION RESOLUTION 2018-23 HOMER RECORDING DISTRICT

A resolution granting a conditional land use permit to operate a sand, gravel, or material site for a parcel described as Tract B, McGee Tracts - Deed of Record Boundary Survey (Plat 80-104) - Deed recorded in Book 4, Page 116, Homer Recording District.

- WHEREAS, KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a permit has been obtained from the Kenai Peninsula Borough; and
- WHEREAS, KPB 21.25.040 provides that a permit is required for a sand, gravel or material site; and
- WHEREAS, on June 4, 2018 the applicant, Beachcomber LLC, submitted a conditional land use permit application to the Borough Planning Department for KPB Parcel 169-010-67, which is located within the rural district; and
- WHEREAS, public notice of the application was mailed on June 22, 2018 to the 200 landowners or leaseholders of the parcels within one-half mile of the subject parcel pursuant to KPB 21.25.060; and
- WHEREAS, public notice of the application was published in the July 5, 2018 & July 12, 2018 issues of the Homer News; and
- WHEREAS, a public hearing of the Planning Commission was held on July 16, 2018;

NOW, THEREFORE, BE IT RESOLVED BY THE PLANNING COMMISSION OF THE KENAI PENINSULA BOROUGH:

SECTION 1. That the Planning Commission makes the following findings of fact pursuant to KPB 21.25 and 21.29:

Findings of Fact

- 1. KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a permit has been obtained from the Kenai Peninsula Borough.
- 2. KPB 21.29 governs material site activity within the rural district of the Kenai Peninsula Borough.
- 3. On June 4, 2018 the applicant, Beachcomber LLC, submitted a conditional land use permit application to the Borough Planning Department for KPB Parcel 169-010-67, which is located within the rural district.
- 4. KPB 21.29 provides that a conditional land use permit is required for material extraction that disturbs more than 2.5 cumulative acres.
- 5. The proposed disturbed area is approximately 27.7 acres.
- 6. A public hearing of the Planning Commission was held on July 16, 2018 and notice of the meeting was published, posted, and mailed in accordance with KPB 21.25.060 and KPB 21.11.
- 7. The site plan indicates that the processing area is 300 feet from the south and east property lines and is greater than 300 feet from the west property line. A waiver was requested from the north property line.

- 8. The site plan shows the proposed processing area being 200 feet south of Parcel 169-022-08, which is undeveloped. Parcel 169-022-04 is developed and located within 300 feet of the proposed processing area; this parcel is owned by the applicant's daughter.
- 9. A 200-foot separation distance to the property boundaries for the processing area is not sufficient to minimize noise disturbance to other properties.
- 10. The proposed extraction meets material site standard 21.29.040(A1); "Protects against the lowering of water sources serving other properties", as evidenced by:
 - A. Permit condition number 6 requires that the permittee not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
 - B. The submitted site plan shows several wells located within 300 feet of the parcel boundaries but none within 100 feet of the proposed excavation area.
 - C. Permit condition number 7 requires that the permittee maintain a 2-foot vertical separation from the seasonal high water table.
 - D. The application indicates that the depth to groundwater is greater than 20 feet and that the depth of the proposed excavation is 18 feet.
 - E. Permit condition number 8 requires that the permittee not dewater either by pumping, ditching or any other form of draining.
- 11. The proposed extraction meets material site standard 21.29.040(A2); "Protects against physical damage to other properties". There is no evidence in the record to indicate that physical damage will occur to any other properties as a result of the operations of a material site at this location.
- 12. The proposed extraction meets material site standard 21.29.040(A3); "Minimizes off-site movement of dust", as evidenced by:
 - A. Permit condition number 13 requires that the permittee provide dust suppression on haul roads within the boundaries of the material site by application of water or calcium chloride.
- 13. The proposed extraction meets material site standard 21.29.040(A4); "Minimizes noise disturbance to other properties" as evidenced by:
 - A. Permit condition number 2 requires that the permittee maintain the following buffers that will reduce the noise disturbance to other properties:
 - 50-foot vegetated buffer adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer.
 - 50-foot vegetated buffer adjacent to the Echo Drive right-of-way and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer.
 - 12-foot high berm along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 6, Block 1, Silver King Estates. The placement of the berm shall take place prior to removing the existing vegetation in the western portion of the material site.
 - Greater than 50-foot vegetated buffer west of the material site as shown on the site plan.
 - 50-foot vegetated buffer in the east 400 feet adjacent to the northern boundary of the material site as shown on the site plan.
 - 6-foot high berm along the northern property as shown on the site plan.
 - B. Permit condition number 5 requires that the processing area be located greater than 300 feet from the property boundaries.
- 14. The proposed extraction meets material site standard 21.29.040(A5); "Minimizes visual impacts" as evidenced by permit condition number 2 that requires that the permittee maintain the following buffers that will reduce the visual impacts to other properties:
 - 50-foot vegetated buffer adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer.
 - 50-foot vegetated buffer adjacent to the Echo Drive right-of-way and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer.
 - 12-foot high berm along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 6, Block 1, Silver King Estates. The placement of the berm

shall take place prior to removing the existing vegetation in the western portion of the material site.

- Greater than 50-foot vegetated buffer west of the material site as shown on the site plan.
- 50-foot vegetated buffer in the east 400 feet adjacent to the northern boundary of the material site as shown on the site plan.
- 6-foot high berm along the northern property as shown on the site plan.
- 15. The proposed extraction meets material site standard 21.29.040(A6); "Provides for alternate postmining land uses" as evidenced by:
 - A. The submitted application contains a reclamation plan as required by KPB 21.29.060.
 - B. The applicant has submitted a reclamation plan that omits KPB 21.29.060(C3), which requires the placement of a minimum of four inches of topsoil with a minimum organic content of 5% and precludes the use of sticks and branches over 3 inches in diameter from being used in the reclamation topsoil. These measures are generally applicable to this type of excavation project. The inclusion of the requirements contained in KPB 21.29.060(C3) is necessary to meet this material site standard.
 - C. Permit condition number 15 requires that the permittee reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.

PERMIT CONDITIONS

- 1. The permittee shall cause the boundaries of the subject parcel to be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
- 2. The permittee shall maintain the following buffers around the excavation perimeter or parcel boundaries:
 - 50-foot vegetated buffer adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer.
 - 50-foot vegetated buffer adjacent to the Echo Drive right-of-way and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer.
 - 12-foot high berm along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 - 6, Block 1, Silver King Estates. The placement of the berm shall take place prior to removing the existing vegetation in the western portion of the material site.
 - Greater than 50-foot vegetated buffer west of the material site as shown on the site plan.
 - 50-foot vegetated buffer in the east 400 feet adjacent to the northern boundary of the material site as shown on the site plan.
 - 6-foot high berm along the northern property as shown on the site plan.
 - These buffers shall not overlap an easement.
- 3. The permittee shall maintain a 2:1 slope between the buffer zone and pit floor on all inactive site walls. Material from the area designated for the 2:1 slope may be removed if suitable, stabilizing material is replaced within 30 days from the time of removal.
- 4. The permittee shall not allow buffers to cause surface water diversion which negatively impacts adjacent properties or water bodies.
- 5. The permittee shall operate all equipment which conditions or processes material at least 300 feet from the parcel boundaries.
- 6. The permittee shall not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
- 7. The permittee shall maintain a 2-foot vertical separation from the seasonal high water table.
- 8. The permittee shall not dewater either by pumping, ditching or any other form of draining.
- 9. The permittee shall maintain an undisturbed buffer, and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains.
- 10. The permittee shall ensure that fuel storage containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable

surface.

- 11. The permittee shall conduct operations in a manner so as not to damage borough roads as required by KPB 14.40.175, and will be subject to the remedies set forth in KPB 14.40 for violation of this condition.
- 12. The permittee shall notify the planning department of any further subdivision or return to acreage of this property. Any further subdivision or return to acreage may require the permittee to amend this permit.
- 13. The permittee shall provide dust suppression on haul roads within the boundaries of the material site by application of water or calcium chloride.
- 14. The permittee shall not operate rock crushing equipment between the hours of 10:00 p.m. and 6:00 a.m.
- 15. The permittee shall reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.
- 16. The permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits. These laws and permits include, but are not limited to, the borough's flood plain, coastal zone, and habitat protection regulations, those state laws applicable to material sites individually, reclamation, storm water pollution and other applicable Environmental Protection Agency (EPA) regulations, clean water act and any other U.S. Army Corp of Engineer permits, any EPA air quality regulations, EPA and ADEC water quality regulations, EPA hazardous material regulations, U.S. Dept. of Labor Mine Safety and Health Administration (MSHA) regulations (including but not limited to noise and safety standards), and Federal Bureau of Alcohol, Tobacco and Firearm regulations regarding using and storing explosives.
- 17. The permittee shall post notice of intent on parcel corners or access, whichever is more visible if the permittee does not intend to begin operations for at least 12 months after being granted a conditional land use permit. Sign dimensions shall be no more than 15" by 15" and must contain the following information: the phrase "Permitted Material Site" along with the permittee's business name and a contact phone number.
- 18. The permittee shall operate in accordance with the application and site plan as approved by the planning commission. If the permittee revises or intends to revise operations so that they are no longer consistent with the original application, a permit modification is required in accordance with KPB 21.29.090.
- 19. This conditional land use permit is subject to review by the planning department to ensure compliance with the conditions of the permit. In addition to the penalties provided by KPB 21.50, a permit may be revoked for failure to comply with the terms of the permit or the applicable provisions of KPB Title 21. The borough clerk shall issue notice to the permittee of the revocation hearing at least 20 days but not more than 30 days prior to the hearing.
- 20. Once effective, this conditional land use permit is valid for five years. A written request for permit extension must be made to the planning department at least 30 days prior to permit expiration, in accordance with KPB 21.29.070.

ADOPTED	ΒY	THE	PLANNING	COMMISSION	OF	THE	KENAI	PENINSULA	BOROUGH	ON
THIS			DAY	OF			. 2018	3.		

Blair J. Martin, Chairperson Planning Commission

ATTEST:

Patti Hartley Administrative Assistant

PLEASE RETURN Kenai Peninsula Borough Planning Department 144 North Binkley St. Soldotna, AK 99669

NOTICE OF DECISION



Planning Department

144 N. Binkley Street, Soldotna, Alaska 99669 • (907) 714-2200 • (907) 714-2378 Fax

Charlie Pierce Borough Mayor

July 24, 2018

«OWNER» «ATTENTION» «ADDRESS» «CITYSTATEZIP»

NOTICE OF DECISION

At their July 16, 2018 meeting, the Planning Commission <u>disapproved</u> a conditional land use permit for a material site that was requested for KPB Parcel 169-010-67; Tract B, McGee Tracts - Deed of Record Boundary Survey (Plat 80-104) - Deed recorded in Book 4, Page 116, Homer Recording District.

FINDINGS OF FACT

- 1. The noise will not be sufficiently reduced with any buffer or berm that could be added.
- 2. The visual impact to the neighboring properties will not be reduced sufficiently.

This decision may be appealed through the Borough Clerk within fifteen days of the date of the Notice of Decision.

Bizde

July 24, 2018 Date

Bruce Wall, AICP Planner

OWNER GIRTON JOHN & BARBARA	ATTENTION	ADDRESS PO BOX 869	CITYSTATEZIP ANCHOR POINT, AK 99556	
GORMAN JAMES		PO BOX 1239	ANCHOR POINT, AK 99556	<u>captainboomer@hotmail.com</u>
BROOK THOMAS J		PO BOX 35004	NINILCHIK, AK 99639	
CLINE ANN AND RC		61 TRILLIUM TRL	UNDERWOOD, WA 98651	RICHARD CLINE <captrichie@icloud.com></captrichie@icloud.com>
DRINKHOUSE MARIE L		5949 S HAYFIELD RD	WASILLA, AK 99623	
CARLTON RICHARD D & MARIE		722 W 45TH AVE	KENNEWICK, WA 99337	Marie Carlton <seaburyroad@live.com></seaburyroad@live.com>
GORDON GARY & PAMELA		PO BOX 876130	WASILLA, AK 99687	Gary L. Gordon <garygordon4@gmail.com></garygordon4@gmail.com>
MILLARD DANIEL C		2266 PANORAMA WAY W	GUNTERSVILLE, AL 35976	
DAN & CATHY MILLARD		35060 DAVNER ST	ANCHOR POINT, AK 99556	
SHERIDAN GARY L & EILEEN D		PO BOX 661	ANCHOR POINT, AK 99556	Gary and Eileen Sheridan <twoshar@acsalaska.net></twoshar@acsalaska.net>
BAKER R O	ROBERT O BAKER II TRUSTEE	PO BOX 870	ANCHOR POINT, AK 99556	R. O. Baker II <bobkleen@acsalaska.net></bobkleen@acsalaska.net>
VICKEY HODNIK		35031 MOFFIT LN	ANCHOR POINT, AK 99556	mailto:homerdental@homernet.net
HORTON DON & LORI		221 ELLEN CIR	ANCHORAGE, AK 99515	AK Don H <hortons6@gmail.com></hortons6@gmail.com>
DON HORTON		PO Box 2552	HOMER, AK 99603	
george krier		PO BOX 1165	ANCHOR POINT, AK 99556	
TESAR DAVID J & BONITA G		PO BOX 871567	WASILLA, AK 99687	
WARTBURG MICHAEL G		PO'BOX 849	ANCHOR POINT, AK 99556	
SHARON FROMONG		PO BOX 849	ANCHOR POINT, AK 99556	
YALE MARK & LEE		PO Box 429	ANCHOR POINT, AK 99556	Mark Yale <markvale2001@vahoo.com></markvale2001@vahoo.com>
YALE MARK & LEE		74140 SEAWARD AVE	ANCHOR POINT, AK 99556	Mark Yate <markvale2001@vahoo.com></markvale2001@vahoo.com>
BILBEN HANS & JEANNE		PO BOX 1176	ANCHOR POINT, AK 99556	Hans <catchalaska@alaska.net></catchalaska@alaska.net>
BRNA PHILIP J		5601 E 98TH AVE	ANCHORAGE, AK 99507	Phil Brna Afsheveak@gmail.com>
COOWE WALKER	KBNERR	2181 KACHEMAK DR	HOMER, AK 99603	Coowe Walker <cmwalker9@ataska.edu></cmwalker9@ataska.edu>
SPARKMAN JOSEPH J & DENISE		PO BOX 767	ANCHOR POINT, AK 99556	Joseph Sparkman <jay1332@att.net></jay1332@att.net>
SPARKMAN JOSEPH J & DENISE		73884 SEAWARD AVE	ANCHOR POINT, AK 99556	
LORRI DAVIS		PO BOX 946	ANCHOR POINT, AK 99556	Lorri Davis <homesteadart@gmail.com></homesteadart@gmail.com>
GREGORY DAVID & TERESA ANN JACOBSON		PO BOX 904	ANCHOR POINT, AK 99556	David Gregory <davidgregory0754@gmail.com></davidgregory0754@gmail.com>
SHIRLEY GRUBER		73510 TWIN PEAKS LP	ANCHOR POINT, AK 99556	shirley gruber <shirleytdx@yahoo.com></shirleytdx@yahoo.com>
SHIRLEY GRUBER		13701 ERVIN RD	ANCHORAGE, AK 99516	shirley gruber <shirleytdx@yahoo.com></shirleytdx@yahoo.com>
PATRICK MIKE & LINDA		PO BOX 335	ANCHOR POINT, AK 99556	Linda Patrick <mlpatrick335@yahoo.com></mlpatrick335@yahoo.com>
ALEXANDER TOM & PATTY		785 CASCADE CT	PALMER, AK 99645	Tom Alexander <pre>cpmedic1568@yahoo.com></pre>
JOSEPH ALLRED		PO BOX 708	HOMER, AK 99603	Joseph Alired <hungryegret@outlook.com></hungryegret@outlook.com>
ROBERT W CORBISIER	1	500 L ST SUITE 300	ANCHORAGE, AK 99501	rob@reevesamodio.com
COSMAN TERESA		PO BOX 563	ANCHOR POINT, AK 99556	sieepybear@alaska.net
DAVID DRIGGERS		PO BOX 745	ANCHOR POINT, AK 99556	David Driggers <david.driggers@gmail.com></david.driggers@gmail.com>
MARIE HERDEGEN		69195 KAREN CIR	ANCHOR POINT, AK 99556	mailto:marieherdegen@icloud.com
HOMER SOIL & WATER CONSERVATION DIST		432 E PIONEER AVE, STE D	HOMER, AK 99603	mailto:kyra@homerswcd.org
OLIVER RICK		PO BOX 1444	ANCHOR POINT, AK 99556	L Rick Oliver <roliverb747@me.com></roliverb747@me.com>
REID JIM & SUSAN		PO BOX 85	EVERGLADES CITY, FL 34139	
REID JIM & SUSAN		73820 SEAWARD AVE	EVERGLADES CITY, FL 34139	
LEAH & BILL SCOTT		PO BOX 1193	ANCHOR POINT, AK 99556	Bill Scott <naturesventures@gmail.com></naturesventures@gmail.com>
CARLA MILBURN		66090 MOOSEWOOD CT	ANCHOR POINT, AK 99556	Carla Milburn <cjm2@me.com></cjm2@me.com>
BRANTLEY MICHAEL		PO BOX 950	ANCHOR POINT, AK 99556	
CULLIP GARY		1523 SW 58TH LN	CAPE CORAL, FL 33914	
TODD BAREMAN		PO BOX 1462	ANCHOR POINT, AK 99556	
TODD BAREMAN		74294 ANCHOR POINT RD	ANCHOR POINT, AK 99556	

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MEETING PACKET

&

LAY DOWN PACKET

JULY 16, 2018

(Please note that some information has been dispersed throughout the record so that there was not duplicate information.)

AGENDA ITEM F. PUBLIC HEARING

4. Conditional Land Use Permit for a Material Site; Anchor Point Area

STAFF REPORT

PC MEETING: July 16, 2018

Applicant: Beachcomber LLC

Landowner: Beachcomber LLC

Parcel Number: 169-010-67

Legal Description: Tract B, McGee Tracts - Deed of Record Boundary Survey (Plat 80-104) - Deed recorded in Book 4, Page 116, Homer Recording District.

Location: 74185 Anchor Point Road

BACKGROUND INFORMATION: The applicant wishes to obtain a permit for sand, gravel, and peat extraction on a portion of the parcel listed above.

The submitted site plan indicates that the material site haul route will be Danver Street, which is a Borough maintained road. The site plan and application proposes the following buffers:

North: 6-foot high berm except along the east 400 feet where a 50-foot vegetated buffer is proposed.

South: 6-foot high berm.

East: 6-foot high berm.

West: Greater than 50-foot vegetated buffer.

The application indicates that the depth to groundwater is 20 feet and that the depth of the proposed excavation is 18 feet. The groundwater depth was determined by a test hole on the property and exposed surface water to the north. The site plan indicates that the processing area is 300 feet from the south and east property lines. It is greater than 300 feet from the west property line. A waiver is being requested from the north property line. The site plan indicates that the proposed processing area is located 200 feet south of Parcel 169-022-08, which is undeveloped. Parcel 169-022-04 is developed and located within 300 feet of the proposed processing area; this parcel is owned by the applicant's daughter. Staff does not recommend approval of the processing distance waiver request.

The site plan indicates that there are several wells located within 300 feet of the parcel boundaries but none within 100 feet of the proposed excavation area. The site plan indicates 100-foot setback from the wetlands area located in the northeast corner of the property and that this setback will provide protection via phytoremediation of any site run-off prior to entering the surface water. The site plan also indicates that the Alaska DEC user's manual, Best Management Practices for Gravel/Rock Aggregate Extraction Projects, Protecting Surface Water and Groundwater Quality in Alaska, will be utilized as a guideline to reduce potential impacts to water quality.

The application states that reclamation will be completed annually before the growing season ends (September) and that seeding will be applied as necessary each season to areas that achieve final grade in order to minimize erosion and dust. The applicant estimates a life span of 15 years for the site with an approximate annual quantity of less than 50,000 cubic yards.

Much of the vegetation was removed from this property 20-30 years ago. The neighboring properties adjacent to the southeast corner of the proposed material site are at a higher elevation than the subject property. The proposed 6-foot high berm alone will do little to minimize the visual impact or noise disturbance to other properties. Staff recommends that a 50-foot vegetated buffer be required adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer. Staff also recommends that a 50-foot vegetated buffer be required adjacent to the Echo Drive right-of-way

and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer. Staff recommends that a 12-foot high berm be placed along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 - 6, Block 1, Silver King Estates. The placement of the berm should take place prior to removing the existing vegetation in the westem portion of the material site.

PUBLIC NOTICE: Public notice of the application was mailed on June 22, 2018 to the 200 landowners or leaseholders of the parcels within one-half mile of the subject parcel. Public notice was sent to the postmaster in Anchor Point requesting that it be posted at their Post Office. Public notice of the application was published in the July 5, 2018 & July 12, 2018 issues of the Homer News.

KPB AGENCY REVIEW: Application information was provided to pertinent KPB staff and other agencies on July 6, 2018.

ATTACHMENTS

- Conditional Land Use Permit application and associated documents
- Aerial map
- Area land use map
- Ownership map
- Contour map

FINDINGS OF FACT

- 1. KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a permit has been obtained from the Kenai Peninsula Borough.
- 2. KPB 21.29 governs material site activity within the rural district of the Kenai Peninsula Borough.
- 3. On June 4, 2018 the applicant, Beachcomber LLC, submitted a conditional land use permit application to the Borough Planning Department for KPB Parcel 169-010-67, which is located within the rural district.
- 4. KPB 21.29 provides that a conditional land use permit is required for material extraction that disturbs more than 2.5 cumulative acres.
- 5. The proposed disturbed area is approximately 27.7 acres.
- 6. A public hearing of the Planning Commission was held on July 16, 2018 and notice of the meeting was published, posted, and mailed in accordance with KPB 21.25.060 and KPB 21.11.
- 7. The site plan indicates that the processing area is 300 feet from the south and east property lines and is greater than 300 feet from the west property line. A waiver was requested from the north property line. The site plan shows the proposed processing area being 200 feet south of Parcel 169-022-08, which is undeveloped. Parcel 169-022-04 is developed and located within 300 feet of the proposed processing area; this parcel is owned by the applicant's daughter. A 200-foot separation distance to the property boundaries for the processing area is not sufficient to minimize noise disturbance to other properties.
- 8. The proposed extraction meets material site standard 21.29.040(A1); "Protects against the lowering of water sources serving other properties", as evidenced by:
 - A. Permit condition number 6 requires that the permittee not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
 - B. The submitted site plan shows several wells located within 300 feet of the parcel boundaries but none within 100 feet of the proposed excavation area.
 - C. Permit condition number 7 requires that the permittee maintain a 2-foot vertical separation from the seasonal high water table.
 - D. The application indicates that the depth to groundwater is greater than 20 feet and that the depth of the proposed excavation is 18 feet.
 - E. Permit condition number 8 requires that the permittee not dewater either by pumping, ditching or any other form of draining.
- 9. The proposed extraction meets material site standard 21.29.040(A2); "Protects against physical damage to other properties". There is no evidence in the record to indicate that physical damage will occur to any other properties as a result of the operations of a material site at this location.
- 10. The proposed extraction meets material site standard 21.29.040(A3); "Minimizes off-site

movement of dust", as evidenced by:

- A. Permit condition number 13 requires that the permittee provide dust suppression on hau roads within the boundaries of the material site by application of water or calcium chloride.
- 11. The proposed extraction meets material site standard 21.29.040(A4); "Minimizes noise disturbance to other properties" as evidenced by:
 - A. Permit condition number 2 requires that the permittee maintain the following buffers that will reduce the noise disturbance to other properties:
 - 50-foot vegetated buffer adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer.
 - 50-foot vegetated buffer adjacent to the Echo Drive right-of-way and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer.
 - 12-foot high berm along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 - 6, Block 1, Silver King Estates. The placement of the berm shall take place prior to removing the existing vegetation in the western portion of the material site.
 - Greater than 50-foot vegetated buffer west of the material site as shown on the site plan.
 - 50-foot vegetated buffer in the east 400 feet adjacent to the northern boundary of the material site as shown on the site plan.
 - 6-foot high berm along the northern property as shown on the site plan.
 - B. Permit condition number 5 requires that the processing area be located greater than 300 feet from the property boundaries.
- 12. The proposed extraction meets material site standard 21.29.040(A5); "Minimizes visual impacts" as evidenced by permit condition number 2 that requires that the permittee maintain the following buffers that will reduce the visual impacts to other properties:
 - 50-foot vegetated buffer adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer.
 - 50-foot vegetated buffer adjacent to the Echo Drive right-of-way and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer.
 - 12-foot high berm along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 6, Block 1, Silver King Estates. The placement of the berm shall take place prior to removing the existing vegetation in the western portion of the material site.
 - Greater than 50-foot vegetated buffer west of the material site as shown on the site plan.
 - 50-foot vegetated buffer in the east 400 feet adjacent to the northern boundary of the material site as shown on the site plan.
 - 6-foot high berm along the northern property as shown on the site plan.
- 13. The proposed extraction meets material site standard 21.29.040(A6); "Provides for alternate postmining land uses" as evidenced by:
 - A. The submitted application contains a reclamation plan as required by KPB 21.29.060.
 - B. The applicant has submitted a reclamation plan that omits KPB 21.29.060(C3), which requires the placement of a minimum of four inches of topsoil with a minimum organic content of 5% and precludes the use of sticks and branches over 3 inches in diameter from being used in the reclamation topsoil. These measures are generally applicable to this type of excavation project. The inclusion of the requirements contained in KPB 21.29.060(C3) is necessary to meet this material site standard.
 - C. Permit condition number 15 requires that the permittee reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.

STAFF RECOMMENDATION

In reviewing the application staff has determined that the six standards contained in KPB 21.29.040 will be

met and recommends that the Planning Commission deny the processing distance waiver request, approve the conditional land use permit with listed conditions, and adopt the findings of fact subject to the following:

- 1. Filing of the PC Resolution in the appropriate recording district after the deadline to appeal the Planning Commission's approval has expired (15 days from the date of the notice of decision) unless there are no parties with appeal rights.
- 2. The Planning Department is responsible for filing the Planning Commission resolution.
- 3. The applicant will provide the recording fee for the resolution to the Planning Department.
- 4. Driveway permits must be acquired from either the state or borough as appropriate prior to the issuance of the material site permit.

PERMIT CONDITIONS

- 1. The permittee shall cause the boundaries of the subject parcel to be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
- 2. The permittee shall maintain the following buffers around the excavation perimeter or parcel boundaries:
 - 50-foot vegetated buffer adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer.
 - 50-foot vegetated buffer adjacent to the Echo Drive right-of-way and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer.
 - 12-foot high berm along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 6, Block 1, Silver King Estates. The placement of the berm shall take place prior to removing the existing vegetation in the western portion of the material site.
 - Greater than 50-foot vegetated buffer west of the material site as shown on the site plan.
 - 50-foot vegetated buffer in the east 400 feet adjacent to the northern boundary of the material site as shown on the site plan.
 - 6-foot high berm along the northern property as shown on the site plan.
 - These buffers shall not overlap an easement.
- 3. The permittee shall maintain a 2:1 slope between the buffer zone and pit floor on all inactive site walls. Material from the area designated for the 2:1 slope may be removed if suitable, stabilizing material is replaced within 30 days from the time of removal.
- 4. The permittee shall not allow buffers to cause surface water diversion which negatively impacts adjacent properties or water bodies.
- 5. The permittee shall operate all equipment which conditions or processes material at least 300 feet from the parcel boundaries.
- 6. The permittee shall not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
- 7. The permittee shall maintain a 2-foot vertical separation from the seasonal high water table.
- 8. The permittee shall not dewater either by pumping, ditching or any other form of draining.
- 9. The permittee shall maintain an undisturbed buffer, and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains.
- 10. The permittee shall ensure that fuel storage containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
- 11. The permittee shall conduct operations in a manner so as not to damage borough roads as required by KPB 14.40.175, and will be subject to the remedies set forth in KPB 14.40 for violation of this condition.
- 12. The permittee shall notify the planning department of any further subdivision or return to acreage of this property. Any further subdivision or return to acreage may require the permittee to amend this permit.

- 13. The permittee shall provide dust suppression on haul roads within the boundaries of the material site by application of water or calcium chloride.
- 14. The permittee shall not operate rock crushing equipment between the hours of 10:00 p.m. and 6:00 a.m.
- 15. The permittee shall reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.
- 16. The permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits. These laws and permits include, but are not limited to, the borough's flood plain, coastal zone, and habitat protection regulations, those state laws applicable to material sites individually, reclamation, storm water pollution and other applicable Environmental Protection Agency (EPA) regulations, clean water act and any other U.S. Army Corp of Engineer permits, any EPA air quality regulations, EPA and ADEC water quality regulations, EPA hazardous material regulations, U.S. Dept. of Labor Mine Safety and Health Administration (MSHA) regulations (including but not limited to noise and safety standards), and Federal Bureau of Alcohol, Tobacco and Firearm regulations regarding using and storing explosives.
- 17. The permittee shall post notice of intent on parcel corners or access, whichever is more visible if the permittee does not intend to begin operations for at least 12 months after being granted a conditional land use permit. Sign dimensions shall be no more than 15" by 15" and must contain the following information: the phrase "Permitted Material Site" along with the permittee's business name and a contact phone number.
- 18. The permittee shall operate in accordance with the application and site plan as approved by the planning commission. If the permittee revises or intends to revise operations so that they are no longer consistent with the original application, a permit modification is required in accordance with KPB 21.29.090.
- 19. This conditional land use permit is subject to review by the planning department to ensure compliance with the conditions of the permit. In addition to the penalties provided by KPB 21.50, a permit may be revoked for failure to comply with the terms of the permit or the applicable provisions of KPB Title 21. The borough clerk shall issue notice to the permittee of the revocation hearing at least 20 days but not more than 30 days prior to the hearing.
- 20. Once effective, this conditional land use permit is valid for five years. A written request for permit extension must be made to the planning department at least 30 days prior to permit expiration, in accordance with KPB 21.29.070.

NOTE: Any party of record may file an appeal of a decision of the Planning Commission in accordance with the requirements of the Kenai Peninsula Borough Code of Ordinances, Chapter 21.20.250. A "party of record" is any party or person aggrieved by the decision where the decision has or could have an adverse effect on value, use, or enjoyment of real property owned by them who appeared before the planning commission with either oral or written presentation. Petition signers are not considered parties of record unless separate oral or written testimony is provided (KPB Code 21.20.210.A.5b1). An appeal must be filed with the Borough Clerk within 15 days of the notice of decision, using the proper forms, and be accompanied by the \$300 filing and records preparation fee. (KPB Code 21.25.100)

END OF STAFF REPORT

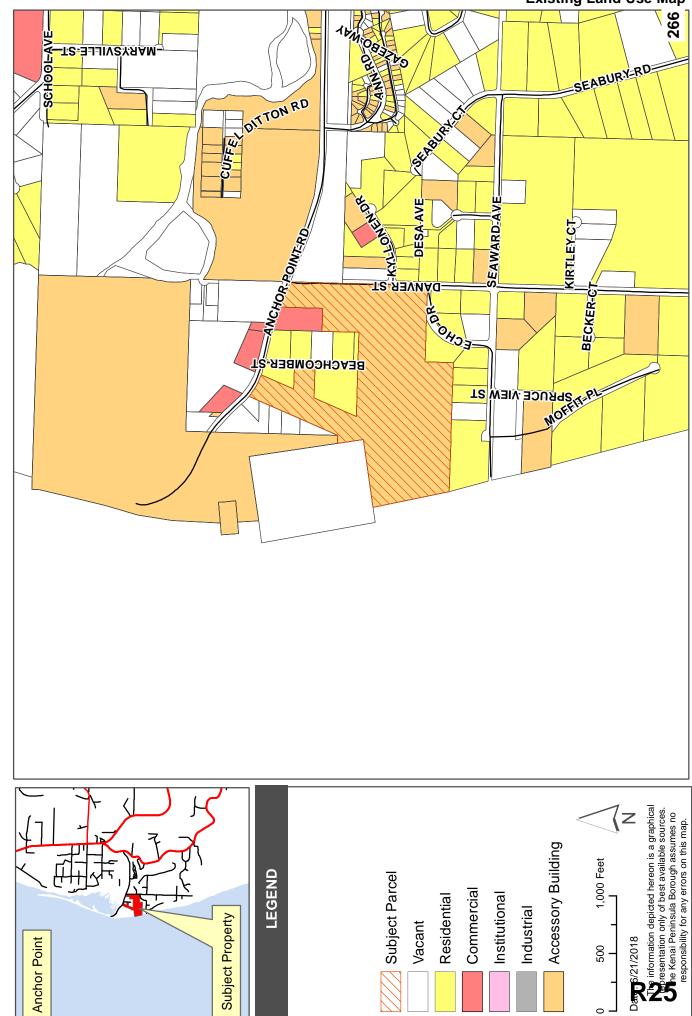
Kenai Peninsula Borough Planning Commission Meeting, July 16, 2018 Conditional Land Use Permit for a Material Site

Applicant: Beachcomber LLC Parcel Number: 169-010-67



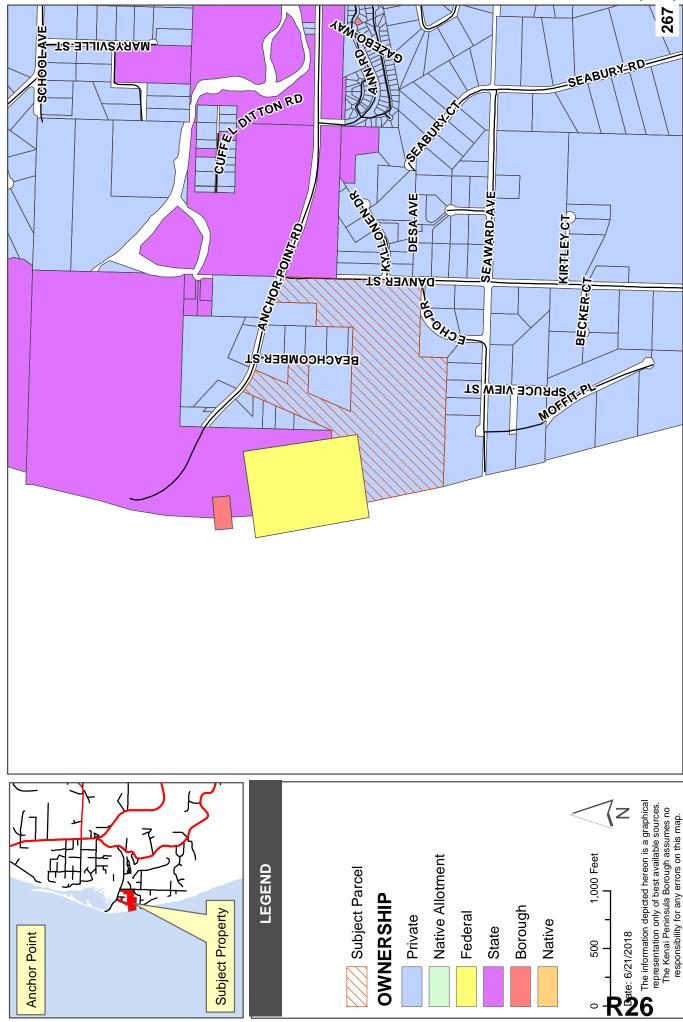
Kenai Peninsula Borough Planning Commission Meeting, July 16, 2018 Conditional Land Use Permit for a Material Site

Parcel Number: 169-010-67 Applicant: Beachcomber LLC



Existing Land Use Map

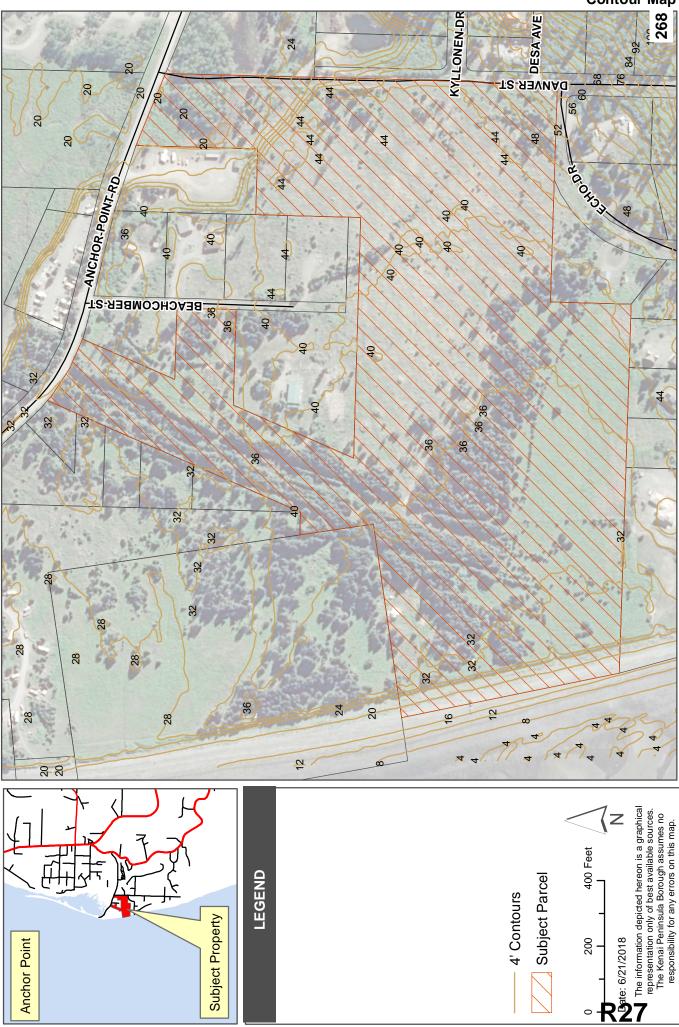
Parcel Number: 169-010-67 Applicant: Beachcomber LLC



Ownership Map

Kenai Peninsula Borough Planning Commission Meeting, July 16, 2018 Conditional Land Use Permit for a Material Site





Contour Map

KENI PENNINSULA PLANNING BOARD

144 BINKLEY STREET

SOLDOTNA, AK 99669

JUNE 26, 2018

I AND MY NEGIHBORS STRONGLY OBJECT TO THE PERMITTING OF THIS PLANNED GRAVEL PIT. THE ROADS THAT WILL BE USED BY THE THOUSANDS OF COMMERCIAL TRUCKS ARE IN DEPLORABLE CONDITION AND WITH THE PLANNED TRUCK TRAFFIC IN AND OUT OF THIS PIT THE ROADS WILL BE DESTROYED. UNLESS BEACHCOMBER LLC **POSTS A BOND TO REPLACE AND MAINTAIN THE ROADS** THAT THE TRUCKS WILL BE TRAVELING, THIS PERMIT SHOULD NOT BE GRANTED. **THE PLANNING BOARD OWES THE RESIDENTS AND CURRENT USERS OF THESE ROADS THE PROTECTION THEY ARE ENTITLED** TO FROM BEACHCOMBER LL WHO WILL DO NOTHING BUT RAPE THE LAND AND LEAVE AN UNSIGHTLY MESS AND HOLE IN THE GROUND.

IF THE COMMERCIAL TRUCKS ARE ALLOWED TO USE "THE BEACH ROAD" IT WILL CAUSE HUGE PROBLEMS WITH THE BOATS THAT TRAVEL THIS ROAD TO AND FROM THE TRACTOR LAUNCH WHICH IS A CRITICAL PART OF THE ANCHOR POINT ECONOMY.

JOHN AND BARBARA GIRTON

PO BOX 869

73460 TWIN PEAKS LOOP

ANCHOR PONT, AK 99556

M Relutor



From:	james gorman <captainboomer@hotmail.com></captainboomer@hotmail.com>
Sent:	Tuesday, June 26, 2018 8:31 AM
То:	Wall, Bruce
Subject:	Beachcomber LLC gravel pit

Dear Chairman-

I received a letter yesterday regarding this proposed development. Although I have no objections to the extraction of the materials from this site, I do have reservations about the transport of same. The corridor, what we call the beach road, is a narrow two-lane road in serious need of an upgrade. The pavement is separating in several places and it has very narrow shoulders, making it hazardous to pedestrians when two wide vehicles travel in opposite directions. Given that there Is a popular boat launch and several RV parks along this route, this is not uncommon. Boat and Rv traffic is heavy at times during the summer months.

I would recommend wider shoulders along the beach road portion and repaving this corridor.

I also have a question about the route these trucks would take. Would they cross the Anchor River bridge or use the Old Sterling? If the bridge, I have concerns about it's integrity and it's narrow width. The Old Sterling is another road in need of an upgrade if that is the route taken.

In conclusion, my concerns are about conflicts in the corridor with the various user groups and the poor condition of the roads.

Any addition information your could forward to me on these matters would be appreciated.

Sincerely,

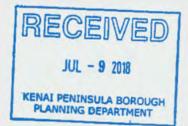
James Gorman

Anchor Point

Sent from my iPad

Thomas J Brook PO Box 39004 Ninilchik, AK 99639

July 1, 2018



Planning Commission Chairman Kenai Peninsula Borough 144 N. Binkley Street Soldotna, AK 99669

To Whom It May Concern,

1 am in receipt of the KPB Planning Commission Notice of Public Hearing on the proposed sand, gravel and peat extraction request by Beachcomber LLC, Parcel No 169-010-67 at 74185 Anchor Point Road.

I will not be available on July 16 to attend the meeting and give oral testimony, thus this letter should serve as my input. I am vehemently and adamantly opposed to the issuance of a permit for sand, gravel, and peat extraction on this site. Such an endeavor will dramatically detract from the property I currently own abutting Echo Drive and Spruce View Street. This is a developing home site community and the currently existing homes and home values would be seriously devalued should a permit of this type be granted in this area. The deterrents to lot sales and existing homes would be numerous but some of the most serious would be the devaluation of property, the ugly sight of a gravel pit from the road, specifically Danver Street which I use to access Echo and Spruce View Streets, plus along Anchor Point Road, the daily noise of a "gravel pit" which, at the very least is obnoxious, and the dust generated which can have a serious impact on anyone with allergies or lung conditions aggravated by dust and dirt (pollutants) in the air, not to mention the housekeeping nightmares. There is also no way to measure the damage to the ground and surrounding ground with the gravel pit activity and you can't possibly tell me or others that this absolutely WILL NOT affect the ground water servicing our wells. I realize you think berms are meant to provide a barrier, however a 6 foot berm does nothing to alleviate or eradicate the above listed concerns. I don't think it's adequate to say that the Planning Commission approve the conditional land use permit because all six standards have been met.

There's far more at stake here than just meeting the borough's six standards. This is no longer the wild west of Alaska and because Anchor Point has not traditionally been a highly populated area does not automatically make it eligible for a gravel pit land use off Anchor Point Road.

I am shocked that this proposal is even being given consideration. This area has been growing in popularity as a housing area of development for many years now, especially view lots and beachfront (both high and low bluff) and is a highly inappropriate area to put a pit. The Planning Department should have denied this usage request before it even got to this stage. Just imagine for a moment if this were your home or your valuable property and now the view you have from any surrounding hill is this gravel pit. Would you allow this proposal in your neighborhood? I think not, so just because an application meets your technical criteria does not mean it's an appropriate or even necessary usage type. I completely understand the pressure exerted to grant this permit because the owner(s) of this land are obviously anxious to make the potential money, as gravel pits are trying to pop up seemingly everywhere in the borough as very lucrative endeavors. However, this particular one is at the expense of the homes, people and potential for land development in this immediate area. I don't think that can be ignored nor sacrificed for the lucrative potential of a gravel pit just because your criteria does not specifically prohibit this activity.

Again, I cannot stress this point enough, I do not, cannot, and will not support the application for a gravel pit as proposed. Please reconsider your inclination and recommendation to approve this permit.

Sincerely,

b

Thomas J Brook

Thomas J. Brook

Friday, July 6, 2018

Mr. Bruce Wall Planner Kenai Peninsula Borough 144 North Binkley Street Soldotna, Alaska 99669

Dear Mr. Wall,

We are writing to you on behalf of our small community of Anchor Point neighbors who are upset about a proposed sand, gravel, and peat extraction permit submitted by Emmitt and Mary Trimble of Beachcomber LLC/Coastal Realty. The 40+ acre property in question is located on the west side of Danver St. between Anchor River Road and Echo. We respectfully request that you reconsider your draft recommendation of approval and reject the proposed permit.

We are sorry we cannot be present at your public hearing to be held July 16, 2018 in Soldotna at 7:30 P.M. Unfortunately, Richard and I are already obligated in Washington State, but we hope that this letter can be read to those present at the meeting. The following are our key concerns:

[1] Visual enjoyment of property

Currently, the hillside view overlooking the proposed gravel pit is of a lovely green meadow, spruce and alder trees, and spectacular Cook Inlet and Alaska Range beyond. A dusty gravel pit is not what we had in mind when we purchased our lots here. Those neighbors who abut the property are naturally quite concerned about the potential loss of property value as well as the aesthetics of losing their Alaskan green space. Of course we would all be thrilled to have enough money to purchase enough acres to completely ensure our privacy and solitude. Not being in a financial position to do so, we have trusted our realtors to speak the truth about the land we consider purchasing. We trust the borough officials to protect our interest and desire to live peacefully with our neighbors. We hope that we can together find a solution that will render everyone contented. Surely there must be a suitable, alternative location that the Trimbles can find to locate their sand, gravel, and peat business that does not so negatively impact local Alaskan residents.

[2] Noise

Alaskans take pride in the beauty of their land. Some, like Richard and I, love the pastoral setting and mountain views afforded by a hillside home. Others prefer the quiet solitude of a home nestled hidden among spruce and alder. **ALL** of us are adamantly opposed to an unpleasant drone of gravel excavators, machinery, and dump trucks next door. Several years ago when the Trimbles cleared the property, there was a constant obnoxious noise from heavy equipment, easily heard from all surrounding properties. As you review the proposed three phases of sand, gravel, and peat extraction, we implore you to consider thoughtfully the full import of your decision on our neighborhood as well as the precedent it could set for future Kenai Peninsula communities.

[3] Dust

Richard and I have built our cabin over the past four summers. We have experienced first hand the weather and winds here in Anchor Point. We can appreciate the dismay of Marie Drinkhouse, Lee and Mark Yale, Bob Baker (to name a few) when they were apprised of the proposed permit application. The Anchor Point winds would carry excavation dust, dirt, and debris straight south to their houses. All of us within at least a half mile would be negatively effected by the dust pollution created by such an operation. Today is a sunny, clear day. I hate to imagine what the air would smell, taste, look, or feel like with an excavation project underway.

We understand that there are several sand, gravel, and peat excavation permits under current consideration. Each will succeed or fail on its individual merits or problems. We hope that as you deliberate and examine the concerns, goals, and plans of all parties involved, you also include the honorable aspect of this issue. When all is said and done, it is our hope that everyone will feel good about the outcome. Perhaps someone can offer the Trimbles assistance in locating a more suitable location for the business of sand, gravel, and peat. In the end, we are neighbors and a community that wants the best for each and every citizen.

Thank you for your consideration, Mr. Wall. We look forward to hearing from you. If there is anything else we can do to plead our case, please let us know.

Respectfully,

Ann and RC Cline

From:	Rokos, Jay M (DNR) <jay.rokos@alaska.gov></jay.rokos@alaska.gov>
Sent:	Friday, July 6, 2018 1:41 PM
To:	Wall, Bruce
Subject:	Re: KPB CLUP Material Site Application - Parcel 169-010-67
Attachments:	Reclamation Plan.pdf

Bruce,

Thank you for the opportunity to comment on the subject public notice. Per AS 27.19, a mining operation must have Reclamation Plan approval with the State of Alaska prior to operations. This requirement is for all land ownerships.

To date, DNR does not have an approved Reclamation Plan for the subject parcel. DNR requests for the applicant to apply for a Reclamation Plan at the Southcentral Regional Office at 269-8503. An application is attached.

Applicant:Beachcomber LLCLandowner:Beachcomber LLCParcel Number:169-010-67Legal Description:Tract B, McGee Tracts – Deed of Record Boundary Survey (Plat 80-104) – Deed recorded in Book4, Page 116, Homer Recording District

Jay Rokos Natural Resource Technician II Alaska Department of Natural Resources Division of Mining, Land and Water Southcentral Region Office Leasing Unit 550 W. 7th Ave. Suite 900C

Phone: (907) 269-5047 Fax: (907) 269-8913 July 6, 2018

Bruce Wall, AICP Planner Planning Commission Chairman 144 N Binkley Street Soldotna, AK 99669

Re: Parcel Number 169-010-67, 74185 Anchor Point Road

I would like to pose some questions and concerns on this proposed gravel pit.

Is DEC involved in this process?

Is Beachcomber LLC required to submit a 15 year time line action plan?

Are there other places in the area where this process has been completed and the reclamation process also complete? It would be nice to see this process at various stages. Does the applicant have a history in this type of endeavor? Could we see one of their reclamations?

What are the hours of operation and the usual season of operation? Will the truck traffic be going over the old bridge?

What type of soil is left after this process? What is the reclamation process?

With the tides rising over extended periods of time and this lowering the land by 10 feet close to the inlet don't you have some concern for the long term affect?

There has to be someplace further away from the water and further away from homes that could provide these resources!

How does Fish and Game feel about this operation? Poor Anchor Point has so struggled to get tourism going in the area and this surely can't help the cause.

Does the Anchor Point Chamber of Commerce know about this?

Have you walked the property? What happens to the trees on the property?

Thank you for taking my concerns into consideration. I look forward to your thoughtful answers.. I own the property @ 34925 Echo Drive in Anchor Point.

Marie Drinkhouse 5949 S Hayfield Road Wasilla, AK 99623 907-3540847

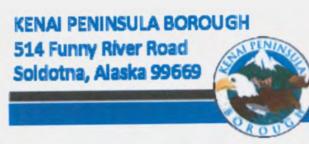
marig Drinklouse



From: Sent: To: Subject: Carver, Nancy Friday, July 6, 2018 1:30 PM Wall, Bruce RE: KPB CLUP Material Site Application - Parcel 169-010-67

No Habitat concerns

Nancy Carver Habitat Resource Planner 907-714-2463 ncarver@kpb.us



PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statutes and may be made available to the public upon request.

From: Sent: To: Subject: Marie Carlton <seaburyroad@live.com> Sunday, July 8, 2018 11:32 PM Wall, Bruce regarding the proposed Beachcomber LLC Gravel Pit site

Dear Bruce, My husband and I live at Parcel 16936027, 73500 Seabury Rd. T5S R 15 W Sec 9 Seward Meridian HM 2001035 Meadow View Estates Tract 15A. We are responding to the public announcement document provided to us by the Kenai Peninsula Borough June, 22 2018 and wish to respond and object to the Beachcomber LLC application as stated. We have grave concerns about the proposed " Gravel Pit." We have a retirement home with a substantial investment and chose Alaska for its beauty, wildlife and solitude. The reviewed documents do not reflect an environmental impact study regarding the proposed "Gravel Pit." This proposed "Gravel Pit" will run the risk of negatively impacting wildlife and wetlands. This is a critical Moose calving area as well as Bald Eagle nesting sites. With rock crushing, dust and noise, we will loose the very reason we chose Alaska as a place to retire. This would terminate the beauty of the wildlife we value and enjoy. With children bicycling, walking to the beach the increased truck congestion may reveal disastrous results. The Anchor Road is always congested but with increased traffic, a failing, narrow road with no path to walk, the risks of a fatality increase substantially. I have witnessed current loaded rock trucks rarely adhering to the speed limit. The dust pollution will affect many areas. We don't look forward to the smell, taste and appearance of blowing dust. This not why we chose Alaska. In Alaska we love the quiet, beauty and solitude of out home and not the unpleasant drone of truck engines and rock crushers. I believe the property value of our homes will plummet. Who wants to purchase a home with a gravel pit in their backyard? We hope you will not approve the application for Beachcomber LLC. We have worked very hard to be able to retire in this beautiful area. Thank you for allowing us a voice. Rick and Marie Carlton 509-430-4304 seaburyroad@live.com

From: Sent: To: Subject: Gary L. Gordon <garygordon4@gmail.com> Monday, July 9, 2018 12:55 PM Wall, Bruce Fwd: Beachcomber LLC Gravel Pit Application

>> My name is Gary L. Gordon, my wife Pamela C. Gordon and I own an assessed \$280,000 view home at 34919 Fisher Court, directly above the proposed gravel pit. We also own two more lots off Danver and High Seas Court, assessed at over \$120,000. We don't want a gravel pit in our view, nor the additional traffic on Danver, resulting in excessive noise and dust. I own and operate a commercial gravel pit here in Dillingham, AK. They are noisy and dusty even if the operator or operators of the gravel pit maintain the public roads. Applicant is not going to operate this gravel pit, nor does he have the experience or equipment to develop the pit. He intends to sell gravel to highest bidder; therefore, if a project, say Anchor Point Bridge comes out to bid, applicants representative will solicit his gravel pit as the extraction source. The contractor will most likely use it, for it is the closest source. That contractor will further develop the source, move man camp in, job trailers, offices, rock crushing plant and an asphalt plant. They will work 84 hours a week, maybe more if weather hinders paving operation. We the land owners and tax payers now get an asphalt smoke screen and an enormous amount of noise and dust blown on us from tidal winds through the summer.

>> Developing the proposed commercial gravel pit operation in heart of the only recreation site Anchor Point has, is not acceptable. There are State camping parks, boat launch facilities, private RV parks and guiding businesses, plus us the home and land owners that will be adversely affected. Locals, other Alaskans and visiting tourists all travel these wore out roads and bridge now, putting fifty or more loaded dump trucks on these roads a day is going to ruin them. Our State has no funding to repair or rebuild this infrastructure that our lives require to occupy our homes and businesses. >> Another serious consideration is line 7 on page 2 of 4 of permit, gravel extraction into OUR water table, stated again on page 4, monitoring wells. This has a potential to be very bad for all surrounding owners and businesses. >> I hope the federal land owners between this site and the beach have been notified, as well as the wet land issues north of this site.

>>

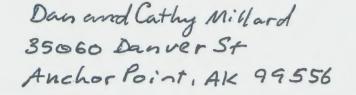
>> Bottom Line, This is not good for Anchor Point it's residents or businesses.

>>

>> Cordially, Gary L. Gordon

>>

>>



RECEIVED JUL 1 2 2019 KENAI PENINSULA BOROUGH PLANNING BEPARTMENT

July 9. 2018

Dear Planning Commission Chairman,

In regards to the proposed grovel pit, please address that this is in the middle of recreational and residential area. Also, the road is weak and broken already. At times it has extremely heavy traffic as well as pedestrian traffic with no shoulder as walking trails.

There is the problem of silt generated from the pit flowing to wetlands which will not be able to be controlled.

The view property in the area will need to be reassessed for the change of value, as part of the view. becomes a large hole / gravel pit.

We are extremely against this proposed gravel pit. It will forever change a much loved and used recrectional area as well as devalue residential property. Kind regards, Dan and Cathy Millard R39

July 9, 2018

Planning Commission Chairman 144 N. Binkley St. Soldotna, Alaska. 99669

Re: Public Testimony Regarding Beachcomber LLC's Application for a Permit for Sand, Gravel, and Peat Extraction on A Portion of Parcel Number 169-010-67, Tract B, McGee Tracts - Deed of Record Boundary Survey (Plat 80-104), Location: 74185 Anchor Point Road

Dear Planning Commission:

We are property owners and Party of Record in the vicinity of the above proposed "Gravel Pit". Our property is located at 34860 Seabury Court, Anchor Point, Alaska 99556 (Lot 6-A Silver King Ten, Plat No. 97-41 Homer Recording District). We built our house here in 2004 and have a substantial investment in our property and home.

We are deeply concerned about the proposed "Gravel Pit" and wish to document our objection to the Beachcomber LLC's application as described in public announcement provided us by the Kenai Peninsula Borough June 22, 2018.

Environmental Impact Statement:

There is no reference to there being an Environmental Impact Statement regarding the proposed location of the "Gravel Pit". While the Borough may not deem it is required for this proposal, it is evident that the proposal will effect wildlife and birds in the area which includes the wetlands.

Moose: The specific location and surrounding area is an annual moose calving and rearing area. We know this to be a fact as having lived here for 14 years. Each year, cow moose wander throughout the proposed extraction area and across all the extraction area boundaries to give birth to young moose. This is a critical time for young moose as they are literally born in this area and are nursed and oversaw by cow moose until they are able to fend for themselves. In the 14 years we have lived here, we have personally observed more and more habitats made less available to cow moose birthing due to new home construction and other development. They are extremely sensitive to noise and human activity during this period. There's also concern that cows may abandon their young if enough pressure is brought to bear as proposed by this "Gravel Pit" application.

Birds and Small Game Animals: The specific location and surrounding area is home to numerous birds and small wild animals. From the smallest Chickadee to the largest eagle, they use this area daily and are seen throughout the proposed "Gravel Pit" site. We have personally observed Eagles abandon their nests with young in them due to too much human activity and noise. While there may not be a large number of Eagle nests immediately in the proposed site boundaries, there may be, but we know there are a number of Eagle nests in adjacent locations.

The addition of a 'Rock Crusher' in the project will exacerbate the already large impact of noise and activity many birds and wildlife can't withstand. The noise and intrusion of a 'Rock Crusher' in this critical moose calving area will do immeasurable harm to them. The area being proposed as a "Gravel Pit" is a disastrous breach of our husbandry of Alaska's bird and wild life. It is near to the State Park and camp ground and world renown fishing river.

If an Environmental Impact Statement isn't demanded by the Kenai Borough regarding this application then we question the integrity of the Borough's interest in the proposed project.

Public Safety:

The Anchor River Road (from the Anchor River Bridge/Old Sterling Highway to the end of it at the Tractor Launch is narrow and in complete disrepair. Major pavement cracks, pot holes, heaving, and other roadway hazards currently exist. During the summer heavy traffic from commercial fishing charters, tourists, and local residents battle these bad road conditions.

The roadway is extremely narrow without any significant shoulders for pedestrians, and bike riders to get away from the heavy summer traffic. There are a number of "blind" corners making even more dangerous for people walking or bike riders. While this roadway is posted with a 25 mile per hour speed limit, very few drivers observe the limit and often are traveling at least 35 miles per hour and even more.

With the proposed application, the applicant will be introducing another layer of traffic to an already problematic roadway. However, this won't be light weight vehicles. They will be at minimum, large dump trucks filled with heavy loads of gravel and sand. In fact, there is no restrictions regarding the size of heavy trucks that can be used. If it's in the applicant's interests to haul using large 'belly dump" rigs he'll likely do so. Regular 'dump trucks' will soon tear up the Anchor River Road to the point it will be unusable for all of us. Lets face it, dump truck operators are on the clock and inevitably push the speed limit as it is. Already, with the limited amount of dump truck use of the Anchor River Road, we observe them driving well over the 25 mph speed limit.

Even if the Anchor River Road surfaces were brought up to standard, there would continue to be a major public safety issue due to the lack of shoulders and blind corners making pedestrian and bike traffic perilous.

No where in the proposed application are these problems addressed. For these reasons alone, we oppose the application for a 'Gravel Pit' in this area.

If the Borough is insistent upon granting this permit, then the applicant and/or Borough should provide a new roadway from Danver to the Old Sterling Highway, thereby, eliminating the Anchor River Road from the equation. There has been a proposal to make this connection by extending Seaward Avenue to the Old Sterling for a number of years.

At minimum, the Kenai Borough should photographically document the existing condition of the Anchor River Road prior to the applicant's engaging in and hauling activity in order to ensure applicant's compliance with KPB 14.40.175 and KPB 14.40.

Property Values:

When we built our home in 2004, the area adjacent to the proposed "Gravel Pit" was little developed and there were very few homes in our area. We selected our home site understanding that Anchor Point was a tourist destination to enjoy the Anchor River fishing and the beautiful flora and fauna found here. Our home location was and remains relatively quiet and peaceful. We have a secondary view of Cook Inlet and our home's value has increased

substantially since we built it. There was no 'talk' about a 'Gravel Pit' being made near our home. If there had been, we wouldn't have even considered building our house anywhere near it. Now, instead of an almost pristine environment with quiet and solitude, a beautiful river nearby, and almost constant opportunities for bird and wildlife viewing, we will be subject to a layer of human impact that can only subject our home's value to degradation. If this application granted we will be lucky to regain our original investment. No one will be interested in property that is near to a large 'Gravel Pit' operation.

General Comments:

- 1. Under discussion of groundwater as being 20' and that the depth of the proposed excavation is 18 feet, we are concerned about two issues: 1) This was apparently established by only one test hole on the proposed project site. This seems to be a very limited testing approach given that the project is over 25 acres in scope. It would seem prudent to require additional test hole at various locations throughout the project area to ensure the water table is consistent; 2) There does not appear to be any consideration related to the water table level upon the removal of all surface vegetation. It seems obvious the groundwater level will be effected by such removal. Provisions should be made to protect groundwater throughout the project and adjacent properties to the extent possible.
- 2. 50 foot buffer zones- We were pleased to see that the Staff have recommended these 50 foot buffer zones be required. However, we would like to see the applicant be required to create a 12 foot berm all along the East boundary of the project inside the 50 foot buffer zone if this project is going to be approved.
- 3. Staff have recommended that, "The permittee shall not operate rock crushing equipment between the hours of 10:00 p.m. and 6:00 a.m." It has been traditional throughout Alaska that construction activities be between the hours of 9:00 a.m. and 9:00 p.m. to give families brief periods of respite from loud noise and general neighborhood disturbances. We believe this should not only include rock crushing activities but hauling activities as well.
- 4. Regarding permit renewal at the end of five years, we believe it should be required that the public also be notified of a request for permit extension at least 30 days prior to the permit extension and a public hearing be held by the Borough to determine how the applicant has performed under the original permit if its given.

We wish to thank you for your consideration of our comments.

Sincerely,

Gary and Eileen Sheridan

PO Box 661 Anchor Point, Alaska 99556

907-235-5542 twoshar@acsalaska.net

Cc Bruce Wall, AICP <u>bwall@kpb.us</u>

From:	R. O. Baker II <bobkleen@acsalaska.net></bobkleen@acsalaska.net>
Sent:	Tuesday, July 10, 2018 5:39 PM
То:	Wall, Bruce; susan@reevesamodio.com
Cc:	leeyale2008@yahoo.com; markyale2001@yahoo.com
Subject:	Photos taken by you 7.02.18 / 1020 ADT

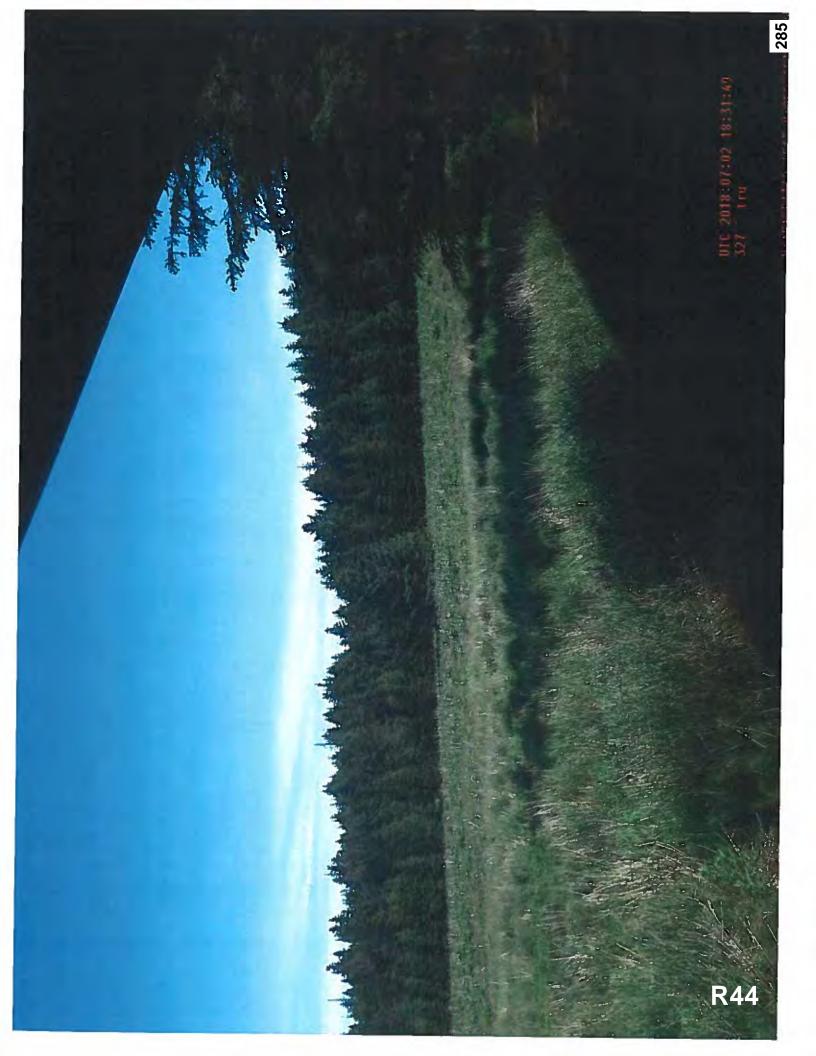
Hi Bruce,

Please insure that enlarged copies of the photos, which you took from my porch, are available for viewing at the meeting scheduled for Monday, 16 July.

Yours,

Bob

Sent from Mail for Windows 10



July 10, 2018

Borough Planning Commission,

I am writing in regard to the following agenda item: Applicant for Conditional Use Permit: Beach Comber LLC Parcel: 169-010-67 Tract: Tract B, McGee Subdivision

I live within 500 ft. of this proposed gravel pit and am asking that the Planning Commission look hard and long before granting this permit. The community is on the Inlet and adjacent to a state park. Those of us that live there have peace and quiet, and such beautiful scenery, that it is hard to quantify how much it means to us. I am sure those that come to the park also feel that they have rarely seen anything more beautiful.

It may be news to those on the Planning Commission that many people who are living in this area are retired and have invested in new homes and have a quiet, rural lifestyle. We have much pride in our homes and gardens and love this community. This isn't just a summer fishing place where tourists come to visit. The tourists are a part of summer life but Anchor Point is a real community that is growing.

Please ask yourself if you would like to have a 40 acre gravel pit next to your home. Please make this decision as if it was your neighborhood that was about to be invaded with heavy equipment, loud noises, dirt and dust filling the air you breathe, possible loss of water in your well and loss of animals that have been habitating in that 40 acres. How would you like 5,000 loads of gravel traveling on your road that isn't designed well enough to manage the traffic it already has. How would you like to not be able to ride your bike along the road anymore, or even take a walk, because of the large equipment, including dump trucks. Remember that in that world "time is money" and these vehicles don't go slow. How would you like to think that these trucks may not keep the rules that regulate the 11 ton limit going over the old and rickety bridge that covers the Anchor River. I have no objection to gravel pits that are isolated and away from public view. Gravel is important, but there seems to be adequate gravel pits in our area. I think a "certificate of need" should be required when so much raw land is dug up. There are, potentially, many repercussions that may ensue if this permit is granted to Beach Comber LLC, or if that corporation doesn't follow the requirements specified in the permit.

Is the borough prepared to reduce our personal property taxes? As you might imagine, the property values will go down and our availability to sell our homes will be lost toodue to the 40 acre gravel pit just out our front door.

I ask you once again to really think this permit over as there are many, many peoples lives that will be changed due to this project. Why should one land owner's needs be met in front of the many that have lived in the community for a long time, and have so much to lose.

Thank you for the ability to express my concerns.

Sincerely,

Vickey Hodnik

Vickey Hodnik 35031 Moffit Ln. Anchor Point, Alaska

From:	AK Don H <hortons6@gmail.com></hortons6@gmail.com>
Sent:	Tuesday, July 10, 2018 5:59 PM
То:	Wall, Bruce
Subject:	Gravel pit on Danver st in Anchor Point

Dear Sir,

My wife and I own the lot to the south of purposed gravel pit, we bought it for recreational and maybe to build on someday.

Our only view is looking across the property in question, we have great view of Mt. Redoubt it would suck to look across a gravel pit to see it. I can give you lots of reasons not to approve the permit like noise, dust, dump truck traffic on the beach access rd and danver st both of are already pos roads, a old bridge over the river that is need of repair and isn't rated for that kind of weight anyway, environmental issues to surrounding area, ground water issues to near by wells and the Anchor River, not to mention it will drop mine and everybody else's property value to almost 0. There is no way I would build a house across the street to a gravel pit and wouldn't be able to sell if I wanted to. I'm sure that no one on this planning comision would want this in their front yard like it would be in mine.

Please do not approve this permit in no fashion it will literally ruin the little slice of Heaven/Alaska that we own!

Don and Lori Horton

July 10, 2018

Borough Planning Commission,

I would like to tell you of my concern for the gravel pit permit being sought by Beach Comber LLC, of Anchor Point.

The gravel pit will potentially cover 40 acres and it located near the state park and tractor launch, and the bluff, south of the tractor launch. This area is both park and residential, with gravel roads and nice homes. These homes are expensive and have their own wells and septic systems. Vacation homes make up some of these residences and these people come to relax and enjoy the quiet and beauty of Cook Inlet and the beach.

I chose to move to Anchor Point for my retirement years; I sold everything I owned in Homer and now have invested that money in a new home. Two weeks ago the news of the gravel pit was delivered by mail. If that pit happens, my land values will decrease, and no one would want to buy my property as it is within 500 ft. of the gravel pit.

My concerns lie with the noise, dust, disruption of beautiful property, what happens to the salmon who return to this area, ground water and private wells and the danger of the dump trucks on Danver, River Road and the Old Sterling Highway. The bridge over the Anchor River is not capable of handling more than 11 tons.

Those at the borough have stated that "these permits are never withheld"....really? Do the adjoining residents not have a say about what happens in their neighborhood? Why does a new landowner have his/her desires met over those who have been there for sometime and paid considerable tax dollars to the borough. Will the borough pay the home owners for the lost value of their property due to this gravel pit?

A dramatic change like this in our neighborhood would be heart breaking and also ruin the ambiance of the state park. The parcel of land that this pit could be developed on is beautiful and is a lovely habitat for wildlife, or could become awesome home lots. A gravel pit is not appropriate for this neighborhood. Upon issuing this permit, who is liable for the dust, noise, disruption of view, increased traffic, possible loss of water for private wells, decline of salmon and disruption of wildlife. Who will make sure that the 5,000/yr. dump truck-loads don't cross the old bridge and that speed violations don't happen on the Old Sterling highway? Who will monitor that this pit doesn't operate 24/7 so that there is no relief for those living near it?

In 2018 why do we have to beg for quality of life in our neighborhoods? There are plenty of gravel pits up and down the Sterling Highway. I don't thing there is a need for this pit and I think families and lifestyle should come first.

Respectfully,

H. George Krier

George Krier PO Box 1165 35031 Moffit Ln. Anchor Point, Alaska

July 10, 2018

Planning Commission Chairman 144 North Binkley Street Soldotna, AK 99669

Re: Beachcomber LLC Application for Conditional Land Use Permit for material extraction of sand, gravel, and peat on a portion of Tract B, McGee Tracts

Location : Anchor Point, AK

Parcel #: 169-010-67

To Whom it May Concern,

My partner and I live at 1/2 mile south Danver Street, Anchor Point – approximately 1/4 mile south of the proposed site for extraction of sand, gravel by Beachcomber LLC. Other than Danver Street traffic, this is a quiet neighborhood and has been since we moved here in 1990.

We are opposed to a business that will create noise, dust, and more traffic on Danver Street, which is well known to have great deal of truck traffic as it is. Danver Street is notorious for people who like to speed and ignore stop signs at the corner of Echo Drive, Kyllonen Drive, Desa Avenue, and Seaward Avenue and cut the corner at Danver and Anchor Point Road.

One issue that wasn't mentioned in the Public Hearing Notice is the use and condition of Anchor Point Road. Anchor Point Road is notorious for the lack of maintenance by the State of Alaska. It is a narrow road that has no bike trails, no shoulders, is full of cracks and holes that get filled but never fixed. Add to that in the summer, traffic consists of motor homes driving in and out of four campgrounds, pickups hauling boats and trailers to and from the Cook Inlet boat launch, people driving four wheelers, people walking on the edge of a road that has no shoulders or walking trails, bicyclists sometimes 20 at a time riding in single file in either lane, trucks delivering water, fuel oil, wood etc., not to mention the locals who use it every day – we don't need more traffic on Anchor Point Road, especially trucks hauling sand and gravel to add to the chaos.

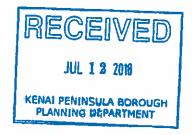
Finally, we are opposed to a business in our neighborhood that will likely lower our property values.

Thank you for your consideration.

Al A Ill and Mike Wartburg

Sharon Fromong

Sharon Fromong Co-Owners 35236 Danver Street, Anchor Point, AK (907) 235-2626



Beachomber LLC.

Concern

Moise

Dust

traffic Abads

What is the plan for reclamation of the land. When the derelop planning on selling all the pert. what is to be used for top eni for reclaming.

Concer Homoune David Hesar Roma Di Jesa

R51

 \sum

Wall, Bruce

From:	Mark Yale <markyale2001@yahoo.com></markyale2001@yahoo.com>
Sent:	Tuesday, July 10, 2018 6:56 PM
То:	Wall, Bruce; susan@reevesamodio.com
Cc:	R. O. Baker II; mariedrinkhouse@yahoo.com
Subject:	Re: Property Line to the house
Attachments:	property line 2.jpg; property line.jpg

On Tuesday, July 10, 2018 06:50:05 PM AKDT, Mark Yale <markyale2001@yahoo.com> wrote:

Bruce,

Per our conversation of today of, how close the proposed Gravel Pit Property line is to out back deck on the back sided of our home, please find attached two photographs showing the line is only 5 yards from our home!

The map reflects a 6 foot berm and you stated that the engineer is recommending at least a 12 foot berm. Both of which are going to be insufficient!

Please forward these photos to all commission personnel to convey how unconsciousable this proposal is to all three of properties on the south border.

Respectfully Submitted,

Mark and Lee Yale





Wall, Bruce

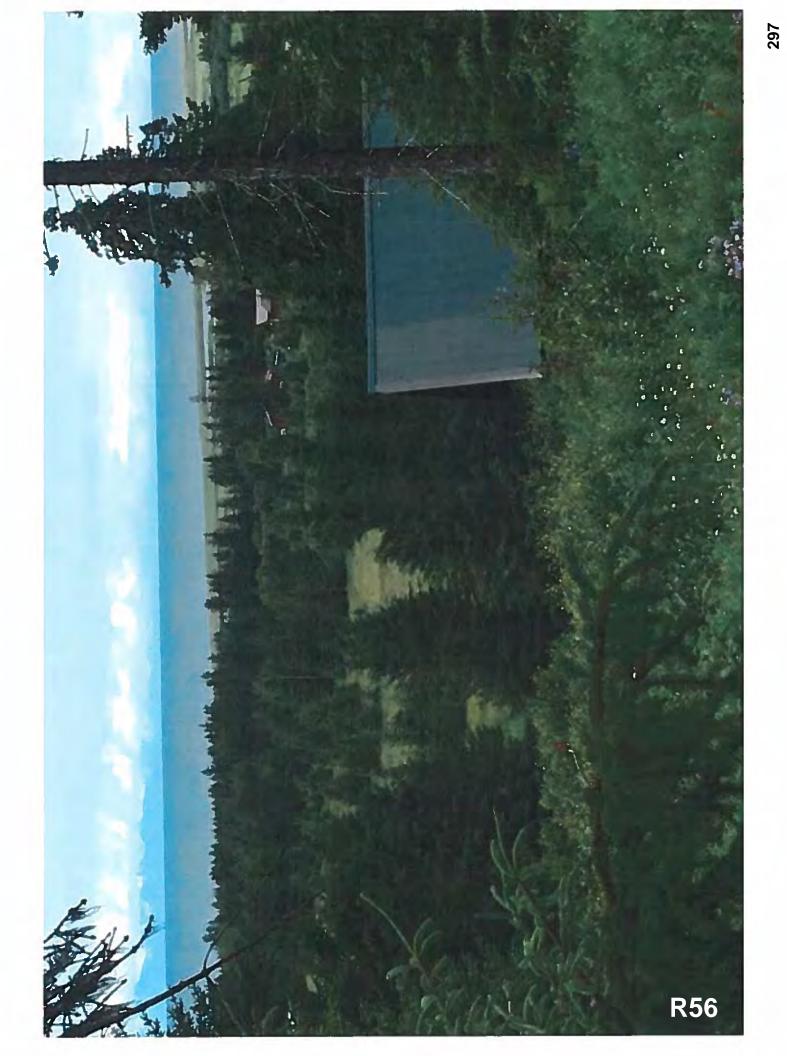
From:	Hans <catchalaska@alaska.net></catchalaska@alaska.net>
Sent:	Wednesday, July 11, 2018 4:47 PM
То:	Wall, Bruce
Subject:	Anchor Point Road CLUP

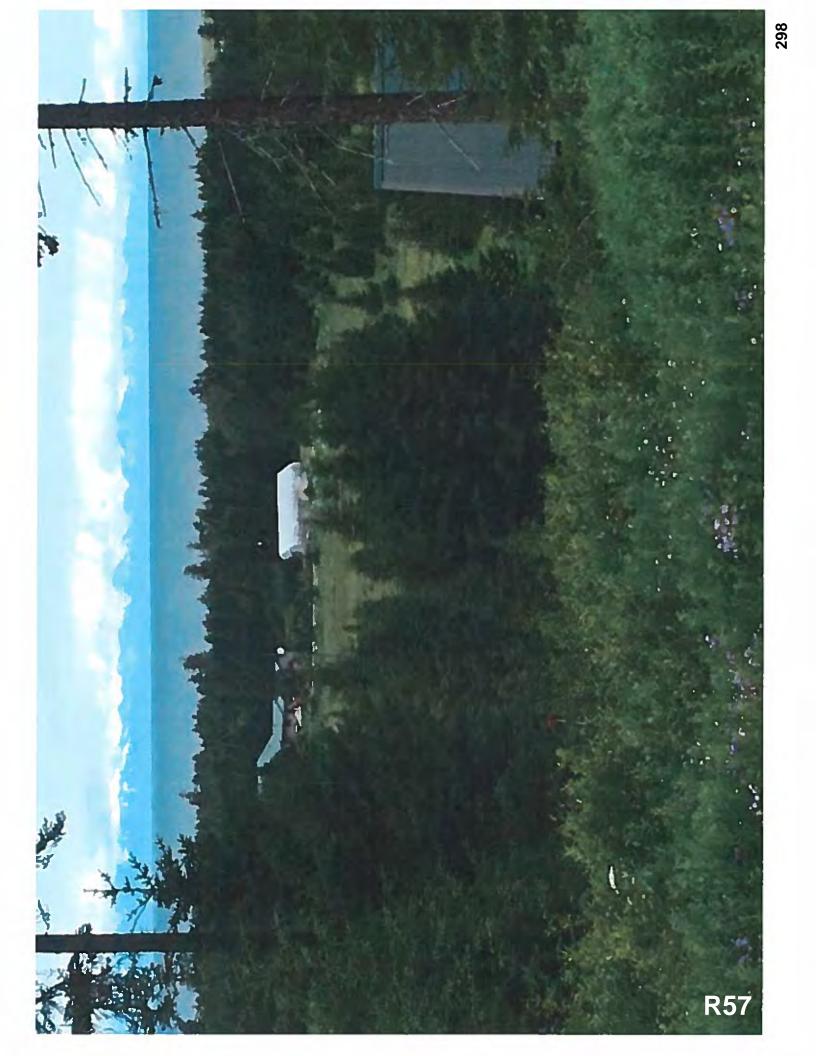
Hi Bruce,

I am attaching two pictures taken from my deck, and overlooking the property which would become a gravel pit if the CLUP for Beachcomber LLC (Emmit Trimble) is granted. As is true with all properties (of which there are many) located at higher elevations than the proposed pit, it is not possible for the applicant to meet Standard #5 — Minimize visual impacts. Because of the unique topography of the area surrounding the proposed site and the way sound is transmitted within the bowl, Standard #4 — Minimize noise disturbance to other properties is also not attainable. In light of the inability of the applicant to meet these two standards, as well as a multitude of other legitimate concerns, this CLUP needs to be denied.

The parcel is located in the very heart of a residential/recreational gem and development of a gravel mine upon it would adversely affect the quality of life for residents, drastically lower property values in the surrounding area, and in all likelyhood impact tourism (the lifeblood of Anchor Point) when visitors to the area find camping next to the noise and dust generated by a gravel mine is unacceptable.

Hans Bilben 35039 Danver St Anchor Point





Philip J. Brna 5601 E. 98th Avenue Anchorage, AK 99507 (907) 346-2131

July 11, 2018

Planning Commission Chairman Kenai Peninsula Borough 144 N. Binkley St. Soldotna, AK 99669 Via email to bwall@kpb.us

RE: Comments on Conditional Land Use Permit for Material Site; Beachcomber LLC; 169-010-67

I am providing comments on the referenced Land Use Permit application.

- 1. I am opposed to development of a material site and approval of a land use permit at this location. I request that the KPB deny the permit.
- 2. I am the owner of the residential parcel (PID 169-022-08), which is immediately to the north of the proposed processing area and which is almost completely surrounded by the proposed material site.
- 3. I purchased this property in 2001 and installed an access road and pad. My intent is to build a recreational cabin at this location. I own another cabin in the Clark Peterson subdivision near the Steelhead Campground and adjacent to the Anchor River. This cabin has experienced flooding in recent years and my wife and I have been investigating building another cabin on our property at PID 169-022-08.
- 4. Approval of the proposed material site application will preclude me from building another cabin because of noise and dust related disturbances. Additionally, a material site will significantly diminish my property value and will impact my ability to sell this property. Development of a material site at this location effectively constitutes a taking of my property value.
- 5. This is a residential and recreational area and it is inappropriate for the KPB to allow development of a material site at this location. A material site will significantly impact property values and use and enjoyment of residential and recreational property, including the Anchor River Recreational Unit, a part of the State Park System. A material site will conflict with existing residential and recreational use of the area.

- 6. There is considerable recreational use of the Anchor Point Road and Danver Street by people, including children, walking, running, walking dogs, bicycle tours, and riding bikes in the summer. Use of these roads by gravel trucks is a disaster waiting to happen.
- 7. I am concerned that this project could affect ground water input to the Anchor River and its estuary but these affects cannot be quantified without better groundwater data.

If the KPB approves this material site application over the objections of local people, the permit conditions must be adequate for protection of residential and recreational use of adjacent properties. I therefore recommend:

- 1. There be no onsite processing of gravel, especially crushing. This would mitigate many concerns related to noise and dust.
- 2. There must be a minimum of a 6 foot high vegetated berm and a separate 50 foot vegetated buffer along the entire northern boundary of the property.
- 3. The requested waiver from the 300 foot setback of the processing area from the northern boundary should not be approved.
- 4. There shall be no equipment operations between the hours of 6 p.m. and 8 a.m.
- 5. If the KPB approves this material site application property taxes of all adjacent properties should be reduced.

Philip J. Brna

Wall, Bruce

From:	Coowe Walker <cmwalker9@alaska.edu></cmwalker9@alaska.edu>
Sent:	Wednesday, July 11, 2018 4:55 PM
To:	Wall, Bruce
Subject:	Fwd: Anchor River estuary, salmon and new potential gravel operations
Attachments:	T-1T-31-13 Estuary habitat use by juvenile chinook and coho salmon in a Kenai
Attachments.	Lowlands (Anchor) River_Final Report9-20-16.pdf; Hoem-Neher et al. 2013 Estuarine environ as rearing habs TAFS.pdf

Hello Bruce,

I am sharing information from my perspective as an ecologist regarding the potential new gravel operations on the parcels to the east of the Anchor River estuary. I have been studying this estuary (as well as other estuaries in the Kachemak Bay region) since 2009. I am attaching a couple of documents - a final report and a peer reviewed journal article that reflect data on juvenile salmon use specifically in the Anchor River estuary. A few salient points are:

 There are thousands of juvenile salmon (Coho and Chinook salmon primarily), as well as other species (Steelhead, Dolly Varden, Starry Flounders, sculpins, sticklebacks) rearing in the Anchor River estuary;
 Juvenile fish rearing in the Anchor estuary exhibit many different life history patterns, and preliminary data indicates that these patterns reflect genetic diversity in the salmon populations of the estuary.

3) Juvenile salmon move broadly throughout the estuary, using tidal channels, pools, as well as river habitats,4) Juvenile salmon are present in the Anchor River estuary year round.

5) Conductivity measurements taken in the estuary indicate that groundwater flows are supporting juvenile salmon habitats

I am very concerned that the proposed gravel operations could impact groundwater flows that support salmon habitat, and also create dust that could settle on the surface and adversely affect salmon. The estuary of the Anchor River is relatively small, but is an extremely important component of the Anchor River watershed. All salmon use the estuary as habitat at least twice in their lives, as adults returning from the ocean, and as juveniles transitioning to the ocean. As I pointed out earlier, we know that some juveniles rear in the estuary for prolonged periods, and that these may represent genetically distinct fish. There is no other 'alternative' estuary habitat for the fish of the Anchor River to use. In my opinion, it would better to have more understanding of the potential consequences before any of the proposed operations proceed.

Unfortunately, I won't be able to attend the public meeting. Please let me know if I can provide any more information. Thanks, Coowe

Coowe Walker Reserve Manager Program Watershed Ecologist 2181 Kachemak Drive Homer, Alaska (907) 235-4792



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Estuarine Environments as Rearing Habitats for Juvenile Coho Salmon in Contrasting South-Central Alaska Watersheds

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ARTICLE

Estuarine Environments as Rearing Habitats for Juvenile Coho Salmon in Contrasting South-Central Alaska Watersheds

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Abstract

For Pacific salmon, estuaries are typically considered transitional staging areas between freshwater and marine environments, but their potential as rearing habitat has only recently been recognized. The objectives of this study were two-fold: (1) to determine if Coho Salmon Oncorhynchus kisutch were rearing in estuarine habitats, and (2) to characterize and compare the body length, age, condition, and duration and timing of estuarine occupancy of juvenile Coho Salmon between the two contrasting estuaries. We examined use of estuary habitats with analysis of microchemistry and microstructure of sagittal otoliths in two watersheds of south-central Alaska. Juvenile Coho Salmon were classified as estuary residents or nonresidents (recent estuary immigrants) based on otolith Sr : Ca ratios and counts of daily growth increments on otoliths. The estuaries differed in water source (glacial versus snowmelt hydrographs) and in relative estuarine and watershed area. Juvenile Coho Salmon with evidence of estuary rearing were greater in body length and condition than individuals lacking evidence of estuarine rearing. Coho Salmon captured in the glacial estuary had greater variability in body length and condition, and younger age-classes predominated the catch compared with the nearby snowmelt-fed, smaller estuary. Estuary-rearing fish in the glacial estuary arrived later and remained longer (39 versus 24 d of summer growth) during the summer than did fish using the snowmelt estuary. Finally, we observed definitive patterns of overwintering in estuarine and near shore environments in both estuaries. Evidence of estuary rearing and overwintering with differences in fish traits among contrasting estuary types refute the notion that estuaries function as only staging or transitional habitats in the early life history of Coho Salmon.

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Pacific salmon exhibit multiple life histories in response to variability in selection pressures and habitat conditions (Healey 1994, Groot and Margolis 1991). Early marine entry and presmolt growth just prior to entry is a time of severe selective pressure due to the physiological and environmental changes experienced by salmon smolts (Williams 1996; Thorpe et al. 1998; Beamish et al. 2004). This life stage has been linked to an optimal out-migration survival period that corresponds to a period when ocean conditions provide suitable temperatures and abundant resources for growing and feeding (Gargett 1997; Johnsson et al. 1997; Beamish et al. 2008). The period and duration of optimal out-migration timing may change from year to year depending on precipitation levels, wind patterns, and solar energy inputs (Gargett 1997; Beamish et al. 2008). Fish size, body condition, and timing of marine entry are instrumental for optimal timing and to ensure coincidence with both the quantity and quality of available prey and the ability of the individual to use it (Beamish and Mahnken 2001; Hobday and Boehlert 2001).

Estuaries play an important role as transitional habitats prior to the ocean entry phase of salmon smolt. The mixing zone of freshwater and saltwater environments buffers against osmoregulatory and physiological stress in smolts (Healey 1982; McMahon and Holtby 1992; Miller and Sadro 2003; Beamish et al. 2004; Bottom et al. 2005a). Estuaries, however, also have potential to serve as important salmon rearing habitats; Chinook Salmon Oncorhynchus tshawytscha, in particular, have increased survival rates (Magnusson and Hilborn 2003) and life history variability (Bottom et al. 2005a; Campbell 2010; Volk et al. 2010) with estuarine habitat use. Factors expected to impact individual fish survival include the duration of estuary occupancy, timing of early marine entry, and environmental conditions that affect body condition (Healey 1982; Bohlin et al. 1993; Beamish et al. 2004). Given their importance for rearing, we anticipated that strong spatial and temporal variability in environmental conditions within estuaries may play a key role in trait expression of individuals subject to overall conditions within these habitats.

Estuaries fed by different freshwater hydrologic regimes may provide contrasting rearing environments for resident biota (Saltveit et al. 2001). Freshwater influx into northern estuaries is expected to be particularly high during snowmelt periods; however, within Alaska, many estuarine habitats are fed by glacial river systems. For these systems, peak freshwater discharge occurs in midsummer rather than early spring, yielding cold, sediment-laden discharge during the warmest months. Differences between glacial and snowmelt-fed estuaries may therefore contribute to variability in the timing and duration of estuarine use for juvenile salmon.

Previous investigations into estuary ecology of juvenile Coho Salmon *O. kisutch* are limited, but indicate that the transition from fresh to salt water life stages is complicated and may differ by age or life stage (McMahon and Holtby 1992). For example, young-of-year fish undertake seasonal migrations within the upper estuarine ecotone and freshwater river channels and sloughs, and residency between these areas is estimated to be as long as 8 months (Miller and Sadro 2003; Koski 2009). Fingerling (age-1 and -2) Coho Salmon were present in estuaries for only 2 months (McMahon and Holtby 1992), and individuals within these populations were reported to have short estuary residence times (up to 17 d; Chittenden et al. 2008). Understanding some of the environmental conditions that lead to the differences in use by young salmon may provide insight into critical rearing habitats for conservation and management.

Direct and unbiased documentation of estuarine habitat use by juvenile salmon is difficult, given a limited suite of tracking and marking techniques applicable to small fish. The use of otolith microchemistry in combination with examination of microstructure (incremental growth layers) can be used to determine ontogenetic patterns of habitat occupancy when water chemistry contrasts strongly between habitats (Neilson et al. 1985; Campana 1999; Kennedy et al. 2002; Réveillac et al. 2008). The salinity of the surrounding environment, in particular, has been linked to ratios of strontium to calcium (Sr : Ca) deposited in otoliths, a useful feature for measuring life history patterns in diadromous fishes (Zimmerman 2005). In tandem with microchemical analysis, microstructural analysis of incremental growth patterns and age of fish can allow discernment of habitat transitions through time (Campana and Neilson 1985; Neilson et al. 1985; Volk et al. 2010). It can be difficult, however, to determine and validate daily incremental growth patterns, particularly during periods of low growth (Campana and Neilson 1985). In that case, seasonal growth patterns may provide sufficient resolution to determine history, particularly in the case of estuarine or marine versus freshwater habitat use.

In this study, we investigated and compared the ecology and life history patterns of juvenile Coho Salmon captured within two contrasting estuary environments. Our first question was two-fold: (1) were juvenile Coho Salmon rearing within estuary systems, and (2) did fish rearing within estuaries show trait differences (condition, dates of entry, and weights) from those that did not? Using otolith microanalyses, we determined the timing and duration of use and correspondence with fish traits of different ages of juvenile salmon captured within estuary channels. We hypothesized that fish using estuaries, having a longer time for osmoregulatory adjustment and thereby benefiting from these environments, would exhibit greater lengths and body condition than those without evidence of estuary residence. The second question of our work was, did patterns of estuary use by juvenile Coho Salmon, including timing and duration of occupancy, differ between two estuaries with contrasting freshwater environments? We hypothesized that differences in freshwater discharge regimes (i.e., a glacial-fed versus snowmelt-fed estuary) that result in differences in thermal regimes and available habitats may be factors that drive use of differing estuary systems. This would suggest that physical processes are important drivers of ontogenetic variability in use of estuarine environments and therefore life history expression in juvenile salmon.

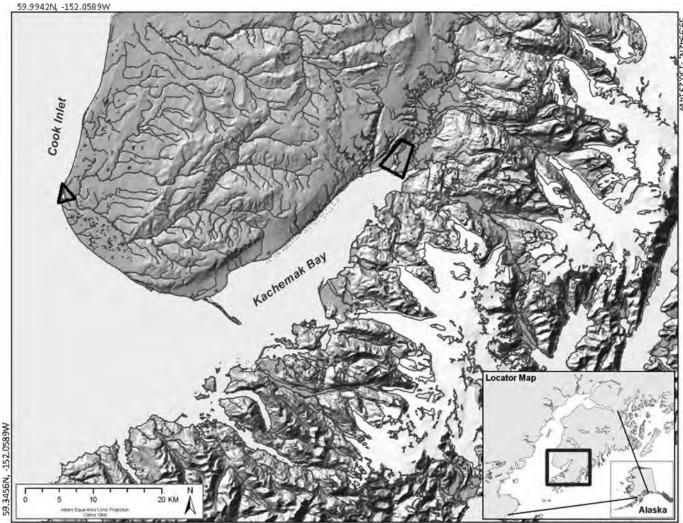
STUDY SITE

The large tidal range (>8 m depth) of Kachemak Bay and Cook Inlet (NOAA 2012) in south-central Alaska can create extensive estuarine ecotones with diverse habitat conditions, particularly in glacial rivers with heavy silt deposition zones. Our study compared environmental conditions and fish collected from similar channel habitat types sampled within two contrasting estuaries of the Anchor and the Fox rivers, located approximately 29 km apart, (Figure 1). Juvenile salmon were captured within channels located in the intertidal zone of each estuary, bordered by mud flats and vegetation. Channels were chosen to maximize habitat similarity between the estuaries (i.e., similar connectivity to the main-stem river, locations within the intertidal zones respective of the estuary size, channel shape, and channel length).

The Anchor River delta is a snowmelt and spring-fed, barbuilt estuary that abruptly transitions into the marine environment of southern Cook Inlet; its estuary length is about 0.8 km (measured from the high-water tide line to its confluence with the Cook Inlet). The Fox River delta is a glacially fed estuary that transitions through a large delta, approximately 6 km long, into Kachemak Bay. The Fox River watershed is located in a smaller, more constrained valley and lacks freshwater back-channel areas in the lower river, whereas the Anchor River has numerous side-channel areas in the lower river. Compared with the Anchor River estuary, the Fox River estuary has more gradual, extended ecotones between the marine environments of Cook Inlet and freshwater environments of the Fox River.

METHODS

Habitat characteristics.—We sampled fish and recorded environmental data in tidal channels spaced within the intertidal zone of each estuary. Habitats upstream of these channels are



59.3456N, -150.2314W

FIGURE 1. The study area on the lower Kenai Peninsula, Alaska, where age-0 to age-2 Coho Salmon were sampled from the Anchor River (triangle) and Fox River (trapezoid) estuaries.

not tidally influenced and therefore were not considered estuary habitats for this study. Four channels were sampled in the Fox River estuary and two channels were sampled in the Anchor River estuary, twice monthly from April through September for a total of 10 sampling events in the Anchor River and 11 sampling events in the Fox River. Sampling occurred during moderate tide levels in both estuaries because some channels could not be sampled at high tide. Sample events in each estuary usually occurred within 7 d of one another, often within the same week. Temperature and depth were measured and recorded using Solinst TM 3001 level loggers (Solinst Canada Ltd., Ontario, Canada) calibrated with a Solinst TM 3000 barologger set onsite. Level loggers were set at 15-min recording intervals and placed in 5 \times 25 cm plastic PVC housings attached to steel fence posts driven approximately 25 cm into the substrate. Fence posts were located five meters upstream from the channel mouth in each of the six channels sampled, and one logger was placed along the margin of each river channel. In addition, measurements were taken for each sampling event at a cross-section downstream of the fence posts for each sampling event. Thalweg depth, conductivity (direct and standardized for temperature), salinity (measured as salt concentration), and temperature (with probe at the surface, mid water column, and channel bottom) were measured using a YSI model 30.

Habitat data were summarized for analyses as follows: continuous water level data as 7-d mean, minimum, and maximum depths for each estuary channel and the main-stem river. Continuous temperature data were summarized as daily averages summed for accumulated thermal units by week and month. Point measurements of salinity collected at each sampling event were combined and expressed as monthly mean, minimum, and maximum recordings.

Fish capture.—Juvenile Coho Salmon were captured in tidal channels of the intertidal zones of Fox and Anchor river estuaries within 25-m reaches using three depletion passes with a pole-seine $(2.2 \times 6.1 \text{ m}, 0.31 \text{ cm mesh})$ twice per month from late April through September 2011. Prior to fish sampling, each unit was closed with blocking nets (2.2 \times 6.1 m, 0.31 cm mesh) secured along the sides and bottom with stakes to prevent fish escape. Fish from each pass were placed in separate, 19-L aerated tubs filled with water from the channel. All fish captured were identified to species and counted. Fifty juvenile Coho Salmon captured from each of three passes of the seine (total, 150 fish/site per each event) were anesthetized in tricaine methanesulfonate (MS-222) at 70 mg/L of water (Bailey et al. 1998; Chittenden et al. 2008) and measured for FL (mm). If more than 150 Coho Salmon were captured at each site, samples were indiscriminately selected by gently stirring the incarcerated fish and removing samples with a hand dip net. Age-classes of Coho Salmon were apparent by length; therefore, three juvenile cohorts (<10% of the catch) at each were indiscriminately collected at each site: small (age 0, <50 mm FL), medium (age 1, 50-85 mm FL), and large (age 2, >85 mm FL) and sacrificed via overdose of MS-222 at

140 mg/L, labeled, placed on ice, returned to the laboratory, and frozen.

Fish condition.—We used dry weight and Fulton's condition factor measured from the frozen specimens for metrics of condition (Jonas et al. 1996; Pope and Kruse 2007). Fulton's condition, $K = (W/L^3)100,000$, was calculated using laboratory measures of fish length (FL; mm) and whole fish weight (W; g). Dry weights were determined from dissected samples with all tissue other than stomachs and otoliths returned to the sample prior to drying. Coho Salmon samples were placed in a drying oven at 65–70°C for 3 d, weighed, and returned to the oven for 24 h, and then re-weighed. Samples were considered dried when minimal change was detected between consecutive daily weights (Jonas et al. 1996).

Estuary residence time.—We used analysis of otolith microchemistry combined with microstructural analysis to determine if juvenile Coho Salmon were rearing in the saline environments of estuaries. Sagittal otoliths were removed from both sides of the cranial cavity of fish prior to condition analyses, rinsed, and stored in plastic vials. Otoliths were mounted in thermoplastic cement on sections of cover slips and glued to standard microscope slides (Donohoe and Zimmerman 2010). Otoliths were mounted sulcus down, and the sagittal plane was ground with 2,000-grit sand paper to expose a clean, flat surface. The sample was reheated, turned over to expose the sulcus, and ground to expose the nucleus (Zimmerman 2005; Donohoe and Zimmerman 2010). The sample was labeled and aged via winter counts, and the cover slip was cut to remove the mounted sample. The sample was then glued in a 2.54-cm-diameter circle centered on a petrographic slide for analysis. Once the slide was filled, it was washed, rinsed with deionized water, and allowed to air dry prior to processing.

We used the Laser-ablation Inductively Couple Plasma Mass Spectrometer (Agilent mass spectrometer 7500ce fitted with a CS lens stack combined with a New Wave UP213 laser, LA-ICPMS) housed at the Advanced Instrumentation Laboratory of the University of Alaska Fairbanks to complete the microchemical analyses. Transects were ablated from the primordia perpendicular to the growth increments into the mounting medium beyond the distal edge of one otolith from each fish. Count data were collected for the elements strontium (88Sr) and calcium (⁴³Ca). Calcium (⁴³Ca) was used as an internal standard and background-subtracted counts of Sr were adjusted to Ca and calibrated to glass standard reference material (NIST 610, National Institute of Standards and Testing). Calibration standards were run for 10 samples or less, depending on the number of samples on the slides, and one sample duplicate (both sagittal otoliths from one fish) was run for the entire batch. Laser speed was set at 5 μ m/s with a 25- μ m spot diameter on a single pass transect set to 80% power. The elemental count/s output of the LA-ICPMS was then converted to concentration and sampling distance using the elemental weights for each constituent and the laser settings, respectively. Strontium : calcium (Sr : Ca) ratios were then calculated for each of the distance

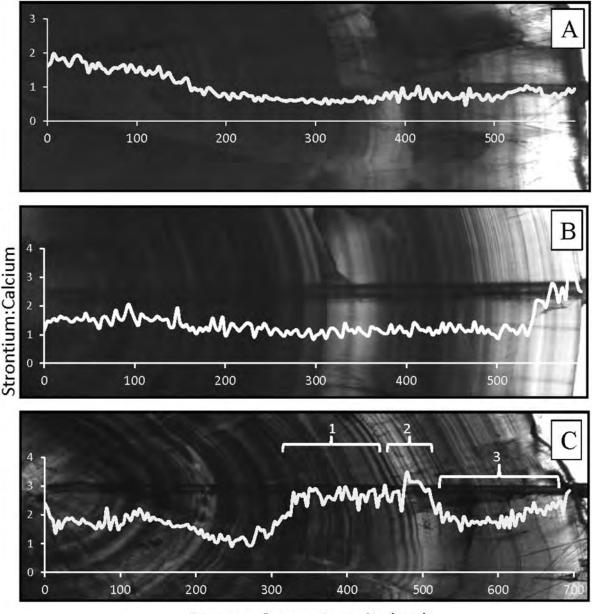
measures. Otoliths were photographed under $4 \times$, $10 \times$, $20 \times$, and $40 \times$ magnification using a Leica DM1000 compound light microscope fitted with a Leica DFC425 digital camera housed at the Alaska Science Center (Anchorage, Alaska). Images were taken using a 1,000-µm stage standard at all magnifications to calibrate otolith measurements, and the images were digitally processed to enhance clarity of incremental growth patterns. ImageJ software (version 1.46 h, http://imagej.nih.gov) was used to process digital images and to overlay distance-ratio graphs on the image, calibrated to the laser distance.

Estuarine residence time was determined by counting incremental growth marks on otoliths from juvenile salmon captured in the estuary (Miller and Simenstad 1997; Neilson et al. 1985). We defined residence time as the daily growth within the saline reaches of the estuary. Residence time was calculated as the number of incremental growth bands following the point of estuarine entry determined by the Sr : Ca inflection point with the distance-matched ratio graph overlaid on the otolith digital image. The inflection point, or estuary signature, was defined as an abrupt increase in Sr : Ca, as visually determined as the consecutive ratio increase of >0.3 per reading; levels remaining at >1.0 followed the freshwater mean ratios (Figure 2). Inflection points often correspond with dark banding, identified by some researchers as an estuary growth check (Lind-Null and Larsen 2011). These growth checks, though not always easily identifiable or consistent among individuals, corresponded to inflection points and provided additional support in identifying the points of estuary entry. All fish were categorized according to the presence or absence of an estuarine salinity signature (inflection point followed by growth), and incremental growth counts were completed to determine duration of estuary use on those with estuary signatures. Duration of estuarine rearing was determined by using a digital image of the otolith taken at 20 \times magnification overlaid with the distance-matched (μ m) Sr : Ca graph. Inflection points were digitally marked on the image and were considered the point of estuarine entry. Growth increments were counted along two different radii from the distal edge of the otolith to the inflection point to determine days of residence (Figure 2). If counts differed between readings, a third count was made, and the median of the three counts was used. One group of salmon overwintered in estuarine/marine environments, therefore comparisons were made using summer season (April-September) residence times calculated as the date of capture less the incremental growth count (days) to the first discernible daily growth increment. The growth incrementtime relationship was validated by marking a sample of four fish with alizarin complexone (Zimmerman 2005), holding them in a small net pen in an estuary channel for 6 d, sacrificing the fish, and counting the increments past the Alizarin mark on prepared otoliths. The results from this test verified that incremental growth rings indeed represented a 24-h period, all fish showing six increments corresponding to the 6 d held in captive nets in the estuary.

Statistical analyses.—Based on our study questions, we wanted to determine whether (1) estuaries were used by Coho Salmon for rearing purposes, (2) those salmon that used estuaries for rearing differed from those that showed no evidence of estuarine rearing, (3) salmon rearing in two different estuaries show differences in traits and residence times related to environmental conditions, and (4) factors that contribute most to the variability in fish traits (e.g., presence of estuarine rearing, estuary habitat conditions, or the age of the fish) could be identified. The otolith microchemistry and microstructural analysis described above addressed whether fish were using estuaries for rearing, and we used analyses of empirical data to address the remaining objectives. When possible, confounding sources of variability, such as timing of capture, were included in these analyses, along with several potential sources of error and bias.

Because samples were a subset of the total catch and collected over the summer season, potential sources of bias and error must be addressed. Our protocol sampled evenly across age-classes for fish retained for laboratory analyses; therefore, the composition of the laboratory fish sample did not correspond to catch composition. We therefore tested (chi-square goodness of fit) for differences in age-class composition of measured fish between estuaries and in the laboratory sample versus the measured group age structure. Finding significant differences on both accounts, we ran analyses to compare length, age-class composition, and capture date based on two subsamples of the total catch: those that were caught, measured, and released (hereafter, measured group) versus those sacrificed and analyzed in the laboratory (hereafter, laboratory group). For each sampling event we inferred age-class composition of the measured group via their length-frequency histograms from length groups validated via otolith-determined ages of the laboratory group. Analyses completed with all age-classes pooled were weighted to ensure that the laboratory sample results reflected the composition of the population relative to the total catch of fish; laboratory fish data were weighted by percent composition of each age-class from the measured group of fish for each estuary. We also examined the relationship between capture date and residence time using simple linear regression for each estuary; a strong linear relationship between residence time and date of capture would indicate bias.

For the second objective, we compared those juvenile Coho Salmon that had a marine signature in their otolith, indicating estuarine rearing, with those salmon that were captured in the estuary but lacking detectible marine signature in the otolith. Those comparisons were done to determine whether fish in these groups showed differences in trait patterns (time of entry, condition, length, and weight). Two separate analyses were used: ANCOVA for all age-classes pooled, and Student's *t*-tests for individual age-classes (due to small sample lengths and disproportionate distribution of age-classes between estuaries). We tested data from the laboratory fish group captured in each estuary via ANCOVA analyses. This analysis used the independent



Distance from primordia (µm)

FIGURE 2. Images of otoliths of Coho Salmon from the Fox and Anchor River estuaries showing Sr : Ca ratio graphs overlaid with laser transect distances. Different estuary use patterns are depicted: (A) no estuary use, (B) summer season estuary use signature, and (C) age-2 fish with overwintering signature and variable use of salinities during the summer season, where (1) is the first summer estuary signature, (2) is the winter estuary signature, and (3) is the second summer estuary signature.

variable (condition) and dependent variable (date of capture) with estuary rearing as the covariate for fish comparison for all ages pooled (weighted bycatch). For the age-class comparisons, we compared traits (length, condition, dates of entry, and weights) between signature patterns using Student's unpaired two-sample *t*-tests for each age-class; estuaries were analyzed separately. Because, in this scenario, each variable was repeat tested a total of four times (for age-0 and age-1 classes by two es-

tuaries), we adjusted our alpha values accordingly (Dunn Sidak correction alpha level 0.013; Abdi 2007).

Our third objective focused on whether fish using the glacial Fox River estuary showed differential trait expression from those using the snowmelt, spring fed Anchor River estuary. Two separate analyses were performed as described above. For the between-age-class comparisons, traits were examined for differences between estuaries using Student's unpaired two-sample *t*-tests for each age-class. To compare fish traits with all age-classes pooled, we used an ANCOVA analysis with each dependent variable (length, dry weight, condition) and capture date as the independent variable with estuary of capture as the covariate.

The final objective was to examine the influence of three potential factors (age, estuary type, and presence of an estuary signature) in explaining variability in Coho Salmon traits. We used a three-way catch-weighted ANOVA with the laboratory group data to address this question.

Data were standardized to the mean of each variable and fourth-root transformed (when necessary) to meet homogeneity assumptions for all linear tests. Data were checked for equal variance using F-tests for age-class comparisons. If samples had unequal variances and could not be transformed to meet this assumption, a Welch two-sample, unpaired *t*-test was used for comparison of age-class data.

RESULTS

Estuary Habitats

Temporal trends in habitat features followed trends and differences anticipated for snowmelt versus glacially fed estuaries. Minimum salinities were higher and more variable in the snowmelt-fed Anchor River estuary channels, particularly in midsummer (Student's two-sample unpaired *t*-test: t = 1.32, P < 0.001, df = 18; Figure 3; Table 1). Data from the stationary loggers placed in the sampling sites showed expected patterns in trends associated with each watershed type. The glacial Fox River showed seasonal increases in water depth and decreases in temperature associated with the glacial runoff, whereas the snowmelt and spring-fed Anchor River exhibited peak water depths and coolest temperatures in the early spring. The highest 7-d average estuarine water temperatures occurred in late May (13.3°C) for the Fox River and late July (15.3°C) for the Anchor River.

Fish

We captured a total of 1,743 Coho Salmon in the Anchor River and measured 532. In the Fox River we captured 4,232 individuals and measured 1,621. We sacrificed and retained 35

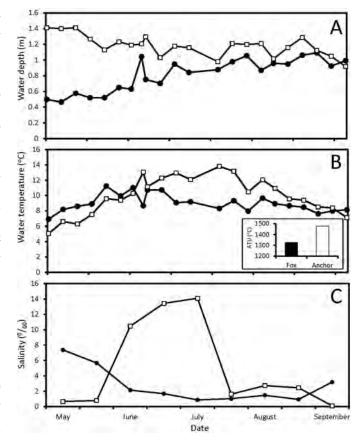


FIGURE 3. Continuous data logger results for the Fox River (black circles) and Anchor River (open squares) estuaries showing the summer-season 7-d average (A) water levels, and (B) water temperatures with an inset in accumulated thermal units (ATU). (C) Average weekly point measurements of salinity.

from the Anchor River estuary and 73 fish from the Fox River estuary for laboratory analysis.

Three age-classes of Coho Salmon were captured in both estuaries (0, 1, 2), though the relative dominance of age-classes within the measured group differed significantly between estuaries ($\chi^2 = 338.4$, P < 0.001, df = 2, Table 2; Figure 4). Fish captured in the Fox River estuary were primarily composed of younger age-classes (age-0 and age-1 fish), with less than 5% of the catch composed of age-2 fish. The Anchor River estuary

TABLE 1. Mean monthly measures of environmental conditions for the south-central Alaska's Fox and Anchor river estuary channels. Metrics were calculated for all channels combined within the Fox or Anchor estuaries. Water temperature is in accumulated thermal units (ATU).

Fox River: mean (var)			Anchor River: mean (var)			
Month	Temperature ATU (°C)	Depth (m)	Salinity (mS/cm)	Temperature ATU (°C)	Depth m (var)	Salinity (mS/cm)
May	50.2 (17.3)	0.7 (0.1)	7.8 (4.5)	52.4 (11.4)	1.3 (0.3)	0.7 (1.2)
Jun	74.8 (5.0)	0.7 (0.4)	2.0 (2.5)	78.7 (13.2)	1.2 (0.2)	8.5 (11.1)
Jul	60.0 (10.3)	0.9 (0.4)	1.3 (2.3)	90.7 (9.3)	1.1 (0.2)	7.9 (10.8)
Aug	58.6 (4.0)	1.0 (0.3)	1.5 (1.5)	74.6 (10.6)	1.2 (0.2)	2.5 (1.1)

TABLE 2. Numbers of measured and laboratory Coho Salmon grouped by age for the Fox River and Anchor River estuaries. Counts of fish showing estuary use is denoted for the laboratory group in parentheses.

Estuary	Age 0	Age 1	Age 2	Total	
Measured g	roup com	position: n	umbers of	fish	
Fox	785	760	76	1,621	
Anchor	291	133	108	532	
Total	1,076	893	184	2,153	
Laboratory g	group con	nposition: 1	numbers of	fish	
Fox	24 (6)	45 (17)	4(1)	73 (24)	
Anchor	9 (3)	14 (11)	12 (10)	35 (24)	
Total	33 (9)	59 (28)	16 (11)	108 (48)	
Percent of total laboratory group with estuary signature					
Laboratory group	41	48	69	44	

measured fish group was composed of over 20% age-2 fish and had a smaller proportion of age-1 fish than the Fox River (Table 2). We were restricted in retaining age-2 fish for individual analysis from the Fox River estuary due to low catch rates of this age-class in the system.

A substantial proportion of laboratory group fish displayed elevated Sr : Ca signatures, indicating growth within the saline reaches of the estuary (44%, 48 of 108 collected fish). Of these, 10 individuals overwintered in saline environments (either estuarine or near shore environments), 13 exhibited summer season use patterns of residence in saline environments followed by use of less saline environments (e.g., Figure 2A). Of the 35 Anchor River fish and 73 Fox River fish analyzed, 24 from each river exhibited evidence of estuary rearing. The Fox River fish showed a significantly lower proportion of fish with estuary signatures. Only two fish from the Fox River estuary showed estuary–marine overwintering signatures (one individual each from age-classes 1 and 2).

Disparity in patterns of capture, estuary use, and entry dates were apparent in comparisons of fish captured in the two estuaries (Table 3). The highest total capture of Coho Salmon occurred in the Anchor River estuary in late August and in late July in the Fox River (Figure 4). In both estuaries, most age-2 individuals were captured in April–June. Age-1 individuals predominated the June and early July catches, and age-0 individuals were not captured until later in June. Fish captured in the Anchor River estuary entered earlier during the sampling period and had shorter and less variable times of use than those captured in the Fox River estuary; however, these differences were not statistically significant (weighted 2-way linear model) for the pooled, catch-composition-weighted data for laboratory group with estuarine rearing: entry dates (F = 1.71, P = 0.20, df = 46) and residence (F = 2.06, P = 0.16, df = 463.69; Table 3). Only two variables were significant (Student's unpaired *t*-test) among comparisons made between estuaries by TABLE 3. Mean residence times and capture dates for the laboratory group of Coho Salmon captured in the Fox and Anchor rivers in 2011.

Estuary	Age 0	Age 1	Age 2	
	Average summe	r season use (d)		
Fox	49.33	39.23	6.00	
Anchor	36.33	29.72	14.80	
	Mean capture dates	(estuary signatu	ıre)	
Fox	Aug 21	Jul 31	May 28 ^a	
Anchor	Aug 8	Jul 20	May 29	
Mean capture date (no estuary signature)				
Fox	Jul 13	Jul 18	Jun17	
Anchor	Aug 23	Jul 13	Jul 4	

^aSample size was 1.

age-class: laboratory group age-0 entry date (t = -2.50, df = 30, P = 0.02) and condition (t = -1.92, df = 30, P = 0.06).

Generally, fish captured and measured within the two estuaries differed in length, weight, and body condition; however this was only statistically significant when single age-classes were compared (Table 4). Compared with Fox River fish, the Anchor River mean FL at age was significantly (Student's unpaired *t*tests) larger and less variable for each age-class in the measured group, i.e., age 0 (t = -151.15, P < 0.01, df = 306), age 1 (t =-6.22, P < 0.01, df = 889), and age 2 (t = -3.35 P < 0.01, df = 108; Table 5). Fish in the laboratory group followed a similar pattern as the measured group; however, these differences were statistically significant only in some comparisons made by separate age-classes (Table 5).

The age and presence or absence of an estuary signature significantly contributed to variability between traits (length, condition, dates of capture, and weights), whereas the estuary of capture did not. Fish that demonstrated more extended estuary use tended to be captured in the estuaries later than those that showed little to no estuary use (weighted 2-way linear model: F = 5.14, P = 0.02, df = 103; Table 5). Fish using the estuary were significantly (weighted 2-way linear models) greater in length and had higher condition when samples from both estuaries were pooled: length (F = 5.75, P < 0.01, df = 103) and condition (F = 13.12, P < 0.01, df = 103; Table 4). Finally, the evidence of estuarine rearing significantly (ANCOVA) accounted for variation in fish condition over time for both the Anchor (F = 11.06, P < 0.01) and Fox (F = 6.42, P = 0.01) river estuaries. Generally, fish in both estuaries increased in condition over time. However, fish lacking estuary signatures showed smaller sizes and lower condition when captured, and the condition increased at a greater rate over the summer season than it did among fish with an estuary signature (Figure 5).

In summary, juvenile Coho Salmon used estuaries for rearing, the greatest variability in fish traits (body condition, length, weight, capture date) being explained by the age-class and the presence or absence of estuary rearing. All fish exhibiting estuary use were significantly larger and had greater weights and

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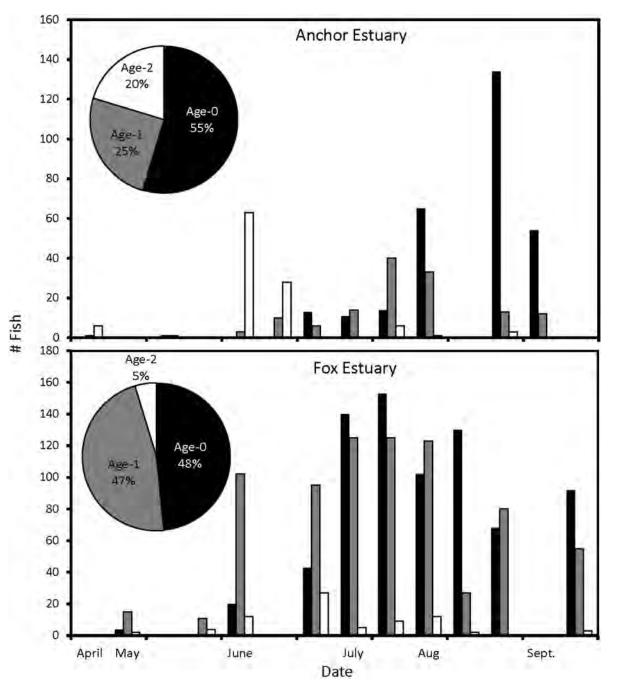


FIGURE 4. Comparison of total sample catch of Coho Salmon separated by age-class in the Fox and Anchor river estuaries. Inset pie charts illustrate age composition.

higher body condition than those lacking estuary-use signatures. Patterns of trait differences between estuaries were apparent, though not statistically significant given our limited sample sizes of estuary residents. Compared with fish in the Fox River estuary, those using the Anchor River estuary showed a higher proportion of overwintering use, and the summer composition of residents was higher in older individuals with greater body condition, length, earlier entry, and shorter times of use. Finally, we addressed the potential for capture date to bias residence. We found a weak, though significant, positive relationship between capture date and residence days for fish from the Fox River estuary (P < 0.01, adjusted $r^2 = 0.18$) but not for fish from the Anchor River estuary (P = 0.28, adjusted $r^2 = 0.01$). This relationship could potentially be explained by the differences in behavior patterns of the fish from the two estuaries.

Estuary	Age 0	Age 1	Age 2
	Measured group mea	n size (variance)	
Fox	40.68 (73.16)	72.86 (176.75)	85.34 (166.70)
	Laboratory group me	an size (variance)	
Fox	41.91 (117.63)	76.11 (332.58)	90.75 (189.30)
Estuary signature	51.50 (96.30)	79.10 (214.74)	80.10^{a}
No signature	38.50 (85.01)	74.10 (411.18)	93.00 (207.33)
Anchor	48.22 (84.94)	77.90 (173.91)	99.75 (86.75)
Estuary signature	53.30 (114.33)	79.10 (137.69)	98.10 (76.98)
	Laboratory group mean	dry weight (variance)	
Fox	0.15 (0.02)	1.13 (0.80)	1.47 (0.42)
Estuary signature	0.30 (0.03)	1.22 (0.42)	0.96^{a}
No signature	0.09 (0.01)	1.08 (0.89)	1.60 (0.45)
Anchor	0.25 (0.02)	1.04 (0.40)	1.99 (1.05)
Estuary signature	0.32 (0.04)	1.11 (0.42)	1.91 (1.12)
No signature	0.18 (0.01)	0.70 (0.36)	2.40 (1.08)
	Laboratory group Fulton's n	ean condition (variance)	
Fox	0.91 (0.04)	1.08 (0.02)	1.05 (0.01)
Estuary signature	1.12 (0.01)	1.12 (0.01)	1.14 ^a
No signature	0.84 (0.03)	1.06 (0.04)	1.03 (0.01)
Anchor	1.05 (0.02)	1.12 (0.01)	1.00 (0.02)
Estuary signature	1.12 (0.01)	1.15 (0.00)	1.00 (0.02)
No signature	1.02 (0.03)	0.99 (0.00)	1.02 (0.02)

TABLE 4. Mean and variance of body size, weight, and condition for measured (n = 2,153) and laboratory (n = 108) groups of Coho Salmon captured in the Fox River and Anchor River estuaries.

^aSample size too small for variance calculations.

DISCUSSION

Fish using the estuaries in our study exhibited substantially greater estuary use times in the saline reaches of the estuary than previously reported for juvenile Coho Salmon, particularly older cohorts (age-1 and age-2 juveniles; McMahon and Holtby 1992; Thorpe 1994; Magnusson and Hilborn 2003). Juvenile Coho Salmon in all age-classes used estuaries for extended periods of time, including overwintering in estuaries or nearshore areas,

TABLE 5. Trait comparisons between estuaries and signature groups for pooled, catch weighted data shown by age-class for Coho Salmon captured in the Fox River and Anchor River estuaries. Only tests with probability values <0.10 are reported.

Metric	Statistical significance	Pattern			
	Comparisons between estuaries				
Age 0					
Size	$t = 61.27, P < 0.01^{a}, df = 751$	Measured fish, Anchor fish larger			
Entry date	t = -2.50, P = 0.02, df = 30	Laboratory fish, Anchor fish earlier entry date			
Condition (Fulton's)	t = -1.92, P = 0.06, df = 30	Laboratory fish, Anchor fish higher condition			
Age 1					
Size (FL)	$t = -5.95, P < 0.01^{a}, df = 889$	Measured fish, Anchor fish larger			
Age 2					
Size (FL)	$t = -3.36, P < 0.01^{a}, df = 182$	Measured fish, Anchor fish larger			
	Comparisons between e	stuary signatures			
Condition (Fulton's)	$F = 13.12, P < 0.01^{a}, df = 103$	Fish with signature had higher, less variable condition			
Dry weight	F = 3.34, P = 0.07, df = 103	Fish with signatures had higher, less variable dry weight			
Capture date	F = 5.14, P = 0.02, df = 103	Fish with signatures showed later entry dates			
Size (FL)	F = 5.75, P = 0.02, df = 103	Fish with signatures showed larger, less variable size			

^aData are shown for all tests, Dunn-Sidak $\alpha = 0.013$ for significant tests.

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FIGURE 5. Fulton's condition factor for Coho Salmon shown by signature group and collection data from laboratory analyzed fish captured in the Fox River (upper panel) and Anchor River (lower panel) estuaries.

Date

and these patterns of use differed between the two estuaries. The smaller, Anchor River estuary fed by snowmelt and spring water had larger, older fish that overwintered in the estuary or nearshore environments, and these fish used the estuary for shorter and earlier summer season periods prior to outmigration than did juveniles in the Fox River estuary. Fish in the larger, more complex, glacially fed Fox River estuary were composed of younger age-classes with longer summer residence times and few estuarine overwintering fish. Direct measurements of residence of older age-classes (ages 1–2) previously described were substantially shorter than those in our findings: up to 16 d (Chittenden et al. 2008) to 18 d (Miller and Sadro 2003).

Our observation of estuarine and nearshore overwintering juvenile Coho Salmon has theoretical implications regarding life history variability throughout the species range, though our observations are restricted to a central Alaska coastal population. This estuarine-marine overwintering life history pattern may be simply random movement or a response to a saturated or poor quality lower-river rearing habitat (Murphy et al. 1997) or, conversely, high estuarine habitat quality. Alternatively, it could represent exploitation of higher coastal productivity, forage, and nearshore habitat quality. All of these factors are expected to differ over the species range, even among adjacent systems within the same region. We note that incorporation of materials into the otolith matrix and our sampling regime do not allow us to distinguish between overwintering in the estuary channels themselves or the near shore environments of Kachemak Bay and Cook Inlet. The possibility exists that Coho Salmon enter nearshore marine environments and rear by moving between a number of fjords and estuary habitats such as those that exist along the shoreline of Kachemak Bay and Cook Inlet. Further research is necessary for an understanding of the drivers and full range of overwintering areas used by these estuarine-resident juveniles.

Although we did not examine the mechanisms driving differential patterns of estuarine habitat use, we speculate that differences in timing of use among estuaries may be due to spatial variability in water turbidity, temperature regimes, and environmental factors that affect channel depths. Use of channels by juvenile salmon is often associated with water depth (Miller and Simenstad 1997; Webster et al. 2007; Hering et al. 2010), which in the glacially fed Fox River estuary increased gradually from mid-June to late August. The glacial run-off led to cooler and less variable water temperatures. Anchor River estuary channels are deepest in early spring during peak snowmelt and become most shallow and warm in mid-July and early August, cooling thereafter with fall rains. We captured most fish in late August in the Anchor River and in late July in the Fox River, suggesting a suitable combination of water temperature and channel depth to accommodate most estuary use.

Our findings also suggest variable use of estuaries by youngof-year and older age-classes of Coho Salmon. Miller and Sadro (2003) and Koski (2009) discuss the potentially important role of the "nomad" or young-of-year Coho Salmon that spend up to 8 months in the upper estuary ecotone and then return to freshwater to overwinter. Although a large proportion of youngof-year migrants exhibited summer season patterns of movement between freshwater and estuaries, we found no evidence of movement to freshwater environments to overwinter. The discrepancy here could be due to differences in the relative size and the definition of the estuary ecotones between our study and others or differences in methods. We defined the upper and middle estuary ecotones in which the sampling sites were located as the intertidal zone (point from highest to lowest tidal fluctuations) and may contain some channels with lower mean salinity levels at the upstream region of the intertidal zone. This may result in fewer fish from lower-salinity channels showing estuary use. We did examine the point measures of salinity across the tidal inundation zone and found that the most upstream channel of the Fox River estuary had generally low salinity (average, <2mS/cm) with the exception of the spring tidal periods. However, we do not believe this biased our results because the sample size of fish was small and the relative proportion of fish with estuary signatures; i.e., fish lacking estuary signatures was similar to the overall sample (1:5 upper channel, 24:73 in the Fox River sample). Additional differences in our study may result from the variability of the tidal range (>8 m) because the Cook Inlet region is most likely very different from locations where other studies have been completed in lower latitudes. Finally, the methods we employed to determine estuarine residency were direct measures of Sr : Ca ratios (salinity of environment) and fish growth, as determined from the otoliths. Many other studies provide inference from mark-recapture work, which may be biased to shorter periods and short-distance movements in areas where fish can be efficiently recaptured (Gowan et al. 1994).

Our study raises several interesting questions regarding the importance of the freshwater environment and watershed characteristics and their influence on exploitation of the estuarine environment-a point for future investigation. The influence of the watershed type and availability of suitable upstream rearing habitat may play a role in estuary use. Murphy et al. (1997) discuss the importance of lower-river freshwater areas in large glacial river systems for juvenile salmon rearing. We noted that the Fox River lacks the lower-river freshwater areas discussed by Murphy et al., whereas the Anchor River has ample lower-river habitats. The Anchor River estuary had a large proportion of older, larger resident fish with early entrance dates and shorter summer residence times, whereas the Fox River estuary had a smaller proportion of younger residents entering later and staying longer. This suggests that more suitable and extensive freshwater rearing habitat upstream may exist in the Anchor watershed (to allow for greater growth prior to estuary entry) and that temperature differences (cold glacier melt water versus warmer snowmelt and spring water) may contribute to patterns in growth and emergence timing. All but two of the Anchor River age-2 fish exhibited estuary overwintering during their second winter, implying an important role for the estuary, despite its small extent.

We did not determine the overall proportion of fish using the estuary during the juvenile phase in each population. It is possible that fish using the estuary for any amount of time may only contribute small numbers to the overall population within each river; it is probable that this varies from year to year. Simultaneous study of emigrating juvenile populations in the Anchor River (Gutsch 2012) noted a sudden drop in average length of Coho Salmon juveniles from approximately 100 mm to 80 mm toward mid-summer. These smaller individuals may overwinter within the estuary rather than move to the oceanic environment during a suboptimal period or body size-another possibility that warrants investigation. Regardless of the proportion of the reproductive population that these strategies compose, they contribute a unique suite of behaviors that increase trait diversity of each river's Coho Salmon population, diversity that represents adaptive potential that could contribute to population resilience to environmental change (Schindler et al. 2010).

Some interesting directions for future work include investigating the mechanisms for the differences in length, condition, residence times, and age composition found between fish using contrasting estuaries. We note that a possible nonlinear relationship between fish condition and time may exist in both estuaries (Figure 5). Though we are unable to address this question with our study sample, the possibility of influences of other estuarine environmental conditions on smolt condition (such as temperature and salinity) raises interesting questions for further investigation. A broader understanding of the importance of estuaries to different runs of salmon could be ascertained by determining the proportion of estuary residents in adult returns and how this proportion varies over space, time, and estuarine complexity. Additionally, an understanding of the connections between the watershed, estuary, and near-shore environments during early marine rearing in Coho Salmon will facilitate strategic and knowledge-based management of these fragile and dynamic areas, thereby providing for resilient fisheries.

Prolonged use of estuary habitats (months during the summer and throughout the winter) may represent a distinct life history strategy that contributes to the overall population life history portfolio (Schindler et al. 2010). It follows, then, that pristine, functioning estuary habitats can contribute to resilience of salmon populations to environmental changes in two ways: (1) by providing a place for some individuals to increase in length and condition prior to ocean entry to improve survival, and (2) by providing for alternative life history strategies. Maximizing both the availability of supplemental habitats and life history diversity is particularly important given increasing human populations that stress land and water resource development and fishery resource use. Gaps in our understanding of environmental influences on life history expression arise from the fact that many of the highly studied salmon ecosystems in the Northeast Pacific are disturbed or substantially altered in some manner that has caused loss of variability in life history traits within populations (Miller and Simenstad 1997; Cornwell et al. 2001; Magnusson and Hilborn 2003; Bottom et al. 2005b; Healey 2009). Managers require a thorough understanding of the suite of environmental factors that influence the structure and survival of exploited fish populations to make decisions that provide the greatest benefit to all stakeholders (Bottom et al. 2009). This need stresses the importance of understanding functioning watersheds to inform management of endangered or threatened stocks.

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STATE WILDLIFE GRANT (SWG)

STATE:	Alaska	GRANT:	T-31-13
		PROJECT:	P-01

WORK LOCATION: Homer PERIOD DURATION: February 1, 2015–June 30, 2016

PROJECT REPORTING PERIOD: February 1, 2015–June 30, 2016

PROJECT TITLE: Estuary Habitat Use by Juvenile Chinook and Coho Salmon in a Kenai Lowlands (Anchor) River.

PROJECT AUTHORS: Coowe Moss Walker and Brianna Pierce

Project Objectives:

The purpose of the project: This project investigates key aspects of juvenile salmon use of estuaries in south-central, Alaska, including patterns of movement and residence in different estuary habitats.

Objective 1: Research demographic patterns of juvenile Chinook and Coho Salmon movement and residence through different reaches and channel systems in the estuary.

Objective 2: Identify characteristics (metrics) of tidal channels that potentially relate to fish occupancy, residence and feeding.

Summary of Project Accomplishments:

This project explores key aspects of juvenile salmon estuarine habitat use in a snowmelt, groundwater supported estuary of south-central Alaska. We investigated patterns of juvenile fish movement and residence in estuary habitats (objective 1), including different marsh channels and mainstem sites along a tidal gradient, through repeated fish sampling at the sites, tagging, recaptures and antenna detections. Features of those habitats that related to fish use (objective 2) were investigated through stationary loggers and point sampling. Our results revealed distinct environmental characteristics of the different habitats, with dissolved oxygen and water stratification explaining much of the variability between marsh channels and mainstem sites. Eight fish species were regularly captured in the estuary, including Chinook Salmon (Oncorhynchus tshawytscha), Coho Salmon (O. kisutch), Dolly Varden (Salvelinus malma), Sockeye Salmon (O. nerka), staghorn sculpin (Leptocottus armatus), starry flounder (Platichthys steallatus), steelhead (O. mykiss), and three-spine sticklebacks (Gasterosteus aculateatus). Fish community assemblages differed between the habitats. In 2016, juvenile Chinook Salmon characterized the middle and upper mainstem habitats; however chinook were rarely captured in 2015, likely due to the low adult return of the previous year. After excluding highly abundant young of the year sticklebacks, juvenile Coho Salmon were the most abundant species in the estuary in both 2015 and 2016, averaging at least 25% of the total catch in all of the habitats. Small, age 0 Coho Salmon continued to enter the estuary from June through November. Marsh channel habitats were utilized by juvenile Coho Salmon, and to a lesser degree by juvenile Chinook Salmon. These marsh channels were characterized by large numbers of staghorn sculpin and three-spine sticklebacks in addition to the salmon. Starry flounder and staghorn sculpin were most

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characteristic of the lower mainstem site. Data from tagged, recaptured and antenna detected salmon revealed juvenile Coho Salmon residing in the estuary for nearly 11 months, and juvenile Chinook residing for nearly 1 month. Both juvenile Chinook and Coho were documented moving upstream and downstream throughout the estuary, between mainstem and marsh channel habitats. Collectively, project results demonstrate that juvenile salmon use on a broad array of habitat types within the estuary, and highlight the importance of even small estuaries to juvenile salmon growth and resilience.

Study Site:

The Anchor River is located at the southern end of Cook Inlet (Figure 1), where there is a large tidal range (> 8 m depth) that can potentially create broad ecotones of habitat conditions within estuaries. Hydrology in the Anchor River watershed is driven by snowmelt and shallow ground water. The watershed encompasses over 580 square kilometers, including 266 river kilometers accessible to anadromous fishes (Kervliet *et al.* 2013). The estuary at the mouth of the Anchor abruptly transitions into the marine environment of Cook Inlet after flowing through an expansive marsh habitat, protected from maritime storms and erosion by a gravel and sand bar that extends along the shoreline. Measured from high-water tide line to the confluence with Cook Inlet, the estuary is nearly 3 km in length (Hoem Neher *et al* 2013b).

We established five sites within the Anchor River estuary, representing a range of conditions, including two marsh sites, one located at the lower extent of the vegetated marsh, and one located in a mid-marsh area, and three sites along the river mainstem (Figure 2).



Figure 1. Overview of the middle marsh area of the Anchor River estuary in mid-summer.



Figure 2. Aerial image of the Anchor River estuary, showing sampling locations. Sampling sites: orange stars = estuary marsh habitat; blue stars = mainstem river sampling sites along a gradient from the upper extent of saltwater influence (light blue) to the lower extent of marsh vegetation (dark blue).

Methods

We collected data in 2015 and 2016, at the five established sites. In 2015, sites were sampled approximately once per week from late-July to early-September, with additional sampling in October and November. In 2016 sites were sampled every other week beginning in late May and continuing through September. Continuous depth, temperature and salinity data were collected from stationary loggers placed in each of the marsh channel habitats (Solinst TM 3001 level loggers, Solinst Canada Ltd., Ontario, Canada), calibrated with a Solinst TM 3000 barologger set onsite. Level loggers were set at 15-min recording intervals and placed in 5×25 cm plastic housings attached to steel fence posts driven into the substrate. Point measurements were taken for each sampling event at all of the sites to collect data on maximum depth, flow, temperature, salinity, and dissolved oxygen, taken at three points in the water column (just below the surface, mid-water column, and just above the substrate) using a YSI model 30. Turbidity data were collected using a YSI 6600 series data sonde, with a YSI 6136 turbidity sensor (YSI Instruments Inc.)

Fish were sampled by seining; in the marsh channels, block nets (0.3 cm mesh) were placed at both ends of the 25 m reach and fish were captured in three passes with a pole seine (2.2×6 m, 0.3 cm mesh). At mainstem sites, a pole seine was pulled 25 m parallel to the bank in the upstream direction in 2015; and in 2016, we used a 20 ft beach seine, pulling either upstream, or across the channel (Figure 3). Fish were counted, identified to

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species, weighed, measured, and returned to the channel. Salmon over 55 mm in length received a Passive Integrated Transponder (PIT) tag, and a subset of fish had their stomach contents sampled via gastric lavage. Fish were held in recovery pens in the channel prior to release.

PIT tag reading antennas were established in four sites in 2015, reduced to three sites for 2016 due to one of the sites becoming too dry (Figure 4). Each antenna array consisted of two antennas so that direction of movement could be detected. Antenna efficiency was calculated for segments of time between each sampling event by dividing the number of unique tags detected at the antenna by the number of tags known to have passed through (as determined by detection or recapture) (Table 1).

To compare fish catch samples across sites, we used log transformed catch per unit effort (CPUE), using the first pass from each sampling event.

CPUE = #fish per area sampled area sampled = transect length*net curved-width for mainstem sites and transect length*average channel width for marsh channels. average channel width = mean wetted width at 5m intervals along the transect at low tide. CPUE was log transformed

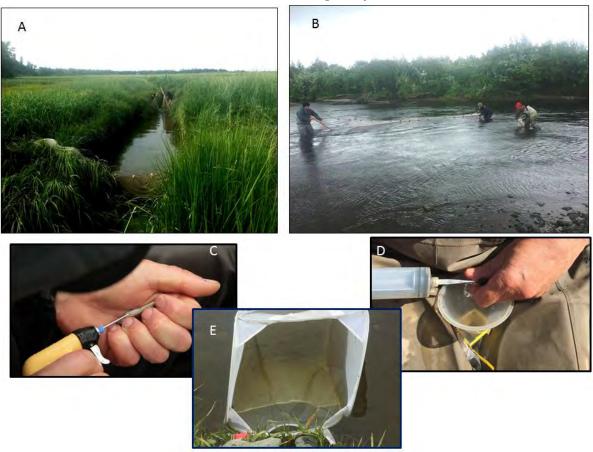


Figure 3. Fish were captured using pole seines in block-netted marsh channels (A), or beach seining in the mainstem (B). Salmon > 55 mm in length were PIT tagged (C); gastric lavage was used to collect stomach samples from representatives of all age classes of juvenile Coho and Chinook Salmon (D); fish recovered in protected in-stream pens (E).

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To estimate the standard growth rate (SGR) of PIT tagged Coho Salmon and staghorn sculpin, we measured the length and weight of recaptured fish (excluding recaptures within ten days of tagging):



Standard Growth Rate = ln(recap weight/initial weight)/days since tagging

Figure 4. PIT tag reading antenna locations, shown as yellow bars.

Results

Channel metrics

Environmental conditions varied temporally and spatially in the different estuary habitats (Figure 5). Mainstem sites were consistently deep (~1 m), with stronger flows (> 20 cm/s), salinities near zero, and consistently high dissolved oxygen levels (> 10 mg/L). Both marsh channels had consistently low flows. Marsh channel B (closest to the river mouth), showed a marked response to extreme tide events, with higher and more variable salinities. This is likely due to each channel's connectivity to the mainstem, where a silt sill at the mouth of the channel requires the tide to reach approximately 4.5 m before the channel is inundated. The mid marsh channel B to maintain environmental stability during low and moderate tides. Temperatures at all sites generally increased over the course of the field season, although July rains lowered the temperature and correspondingly increased turbidity in mainstem sites, but not in the marsh channels. At times during mid-summer temperatures in mainstem sites consistently exceeded 15° C. Marsh channel sites were generally cooler (rarely exceeding 15° C), and had much lower dissolved oxygen levels, with the mid marsh channel (A) dropping below 4 mg/L in August.

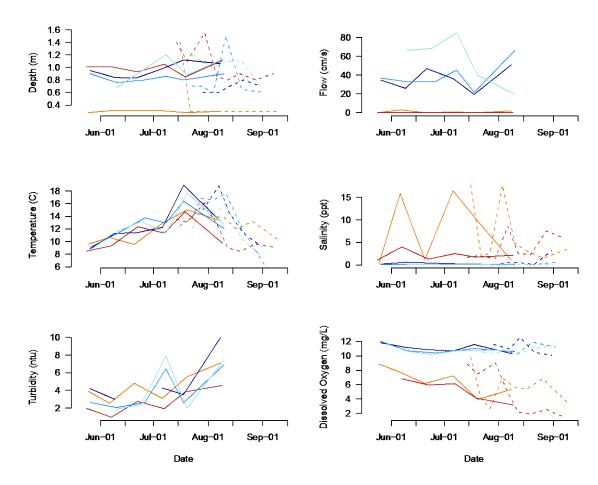


Figure 5. Point measurements of environmental variables over time at each sampling site in 2015 (dashed lines) and 2016 (solid lines). Line colors correspond to sites as indicated in Figure 2 (red = Marsh A, orange = Marsh B, purple = lower mainstem, dark blue = middle mainstem, light blue = upper mainstem). Note: Turbidity and flow were not recorded in 2015.

A Principle Components Analysis (PCA) of environmental variables for 2015 and 2016 revealed that the two marsh channels were distinct from each other, and from the mainstem sites (Figure 6). Substantial variability in the two marsh channels contrasted with the mainstem sites, where the environmental conditions were much more stable. In both years, higher dissolved oxygen levels in the mainstem, and a greater degree of water stratification in the marsh channels were primary drivers of differences in environmental conditions between the different habitats.

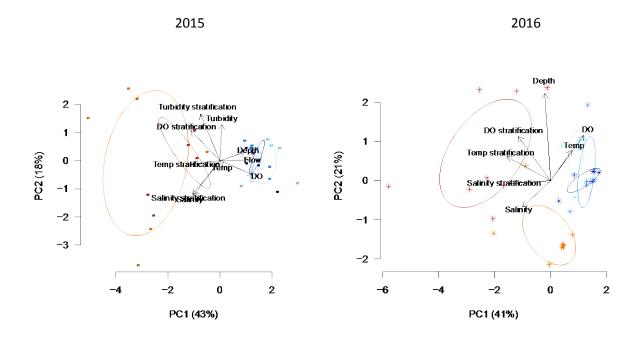


Figure 6. Principle components analysis (PCA) of environmental variables collected during each sampling event for 2015 (left) and 2016 (right). In both years, PC1 explains significantly more variability than would be expected from the null distribution (p < 0.01). PC2 is not significant. Points represent individual sampling events and are colored by site, corresponding to colors indicated in Figure 2. Ellipses denote the standard deviation from each site centroid. The association of environmental variables with the principle component axes is illustrated by the vector arrows, with the length of arrow proportional to the variance explained. DO = dissolved oxygen, Temp = temperature. Point readings were taken at three points in the water column (bottom, middle, and surface).

Fish

Similar to other estuaries in Alaska, the Anchor River estuary has relatively low fish diversity. Of the over 16,400 fish sampled, fifteen species were represented, nine of which were present at multiple life history stages, including large numbers of young of the year (< 20 mm) staghorn sculpin and three-spine sticklebacks (Figure 7).



Figure 7. The most abundant captured fish included three age classes of juvenile Coho Salmon (A), juvenile Chinook Salmon (B), starry flounder (C) including young of year (D) staghorn sculpin (E) including young of the year (G), and three-spine stickle backs (H) including young of the year.

Species composition varied across the sites (Figures 8 and 9). Coho Salmon were abundant in all sites, comprising on average nearly three-quarters of the total catch in the mid marsh channel (Marsh A), but only 25% in marsh channel B. In the mainstem channels, Coho were most abundant (although much less so than Chinook Salmon) in the middle mainstem site during late June. Two main pulses of Coho Salmon, one in early June and one in early August, occurred in the marsh channels, and to a lesser degree in the lower mainstem channel, and small, age 0 Coho Salmon continued to enter the estuary into November (Figure 15). Chinook Salmon comprised less than 1% of the catch in 2015, but were commonly found in mainstem sties in 2016. They were abundant early in the season at the upper mainsteam site and to a lesser degree in Marsh channel A, with another pulse of juvenile Chinook Salmon at the upper mainstem site in late August. The highest abundance of Chinook Salmon (densities of 4 fish/m²), were in the middle mainstem site in early June. Staghorn sculpin were most abundant in the lower marsh channel (Marsh B), where they increased from June to July, reaching and maintaining densities of 3 fish/m² through early August. Starry flounder were most abundant in the lower mainstem site, and lower marsh channel (Marsh B), with a marked increase in abundance in early August in both marsh channel habitats, as well as the upper mainstem. Dolly Varden were only present in small numbers in the mainstem sites, and three-spine sticklebacks were only present, but in large numbers, in the marsh sites. Small numbers of Sockeye Salmon were captured in all sites, except for the lower mainstem, although they were most abundant in the marsh channels, and Steelhead were found only in the upper and rarely in the middle mainstem site.

Overall, the two marsh channel habitats generally had higher densities of fish than the mainstem sites, with the exception of the middle mainstem site, which had high densities of Chinook Salmon in early June, steadily decreasing throughout the summer. Trends in abundance appear relatively consistent between 2015 and 2016;

with the exception of Chinook Salmon, which were only present in very small numbers overall in 2015, and juvenile steelhead, which were rare in 2016.

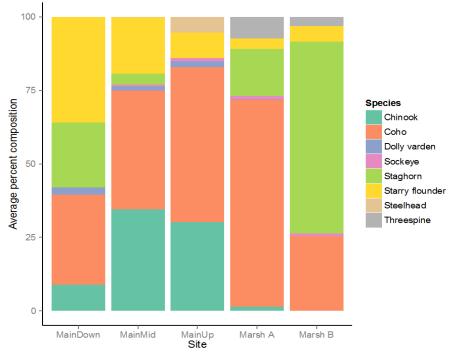


Figure 8. Average species composition at each site (2015 and 2016 data combined) based on log-transformed catch per unit effort. Staghorn = staghorn sculpin, Threespine = three-spine stickleback.

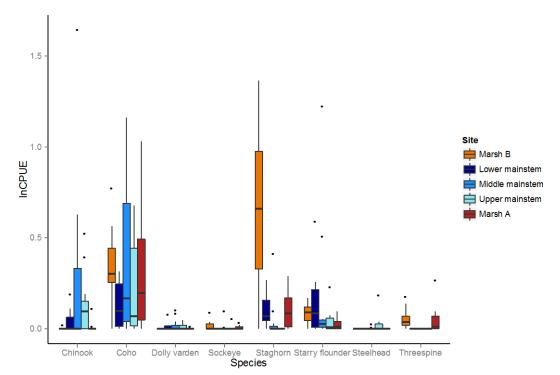


Figure 9. Boxplot of catch per unit effort of the primary fish species at each site (2015 and 2016 data combined). Staghorn = staghorn sculpin, Threespine = three-spine stickleback.

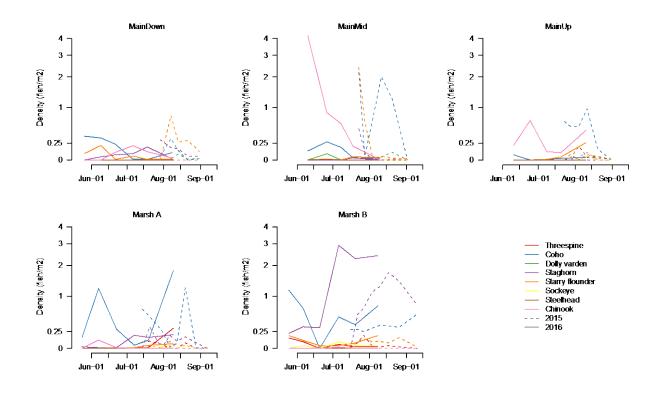


Figure 10. Catch per unit effort over time at each site for the primary fish species. Note log scale on the y-axis. Staghorn = staghorn sculpin, Threespine = three-spine stickleback. Dashed lines are 2015 data, solid lines are 2016 data.

A non-metric multidimensional scaling (NDMS) analysis of relative fish species abundance revealed distinct differences that remained fairly consistent for the two marsh habitats and the lower mainstem habitats. Newly hatched three-spine sticklebacks numerically dominated the fish community in the mid marsh site (Marsh A), staghorn sculpins dominated the lower marsh site (Marsh B), and a mix of staghorn sculpin and starry flounder typified the lower mainstem site (Figure 11). The middle and upper mainstem sites were characterized by Coho Salmon and steelhead in 2015; however Chinook Salmon were the characteristic species for these two sites in 2016 (Figure 11). The middle mainstem site exhibited the most variable fish assemblage in both years, as evidenced by the wide spread of sample points.

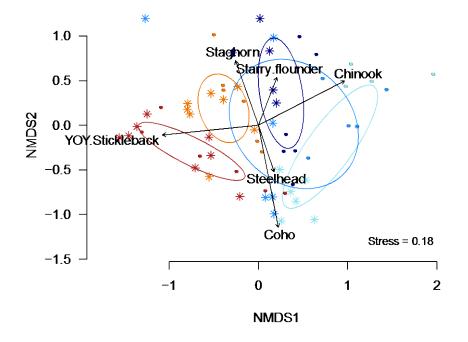


Figure 14. Two-dimensional nonmetric multidimensional scaling plot of relative species abundance for 2015 (stars) and 2016 (points) using Bray-Curtis dissimilarity. CPUE was log-transformed because the data were heavily right-skewed, and then row-standardized to compare relative species abundance across samples. Points represent samples and are colored according to site as indicated in Figure 2. Ellipses represent the dispersion of each site, and are based on the standard deviation to the site centroid. Vectors indicate the magnitude and direction of species loadings (variable weights) on the composite axes. Only those species that significantly contribute to the ordination (p < 0.01) are displayed. YOY = young of year sticklebacks (< 20 mm fork length), Staghorn = staghorn sculpin.

In both 2015 and 2016, three age classes of Coho Salmon were present in the estuary habitats. Length frequency distributions for 2015 and 2016 indicates that small, age 0 fish continue to enter the Anchor River estuary throughout the summer and fall (June – November) (Figures 15 and 16).

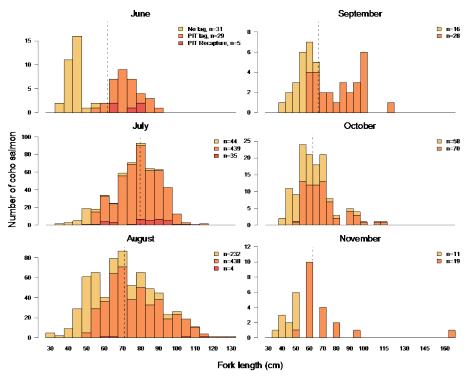


Figure 15. Length frequency histograms for Coho Salmon sampled in 2015. Bars are colored to indicate fish that were not PIT tagged (yellow), PIT tagged (orange), and PIT tagged fish that were later recaptured (pink). The vertical dashed line marks the median length.

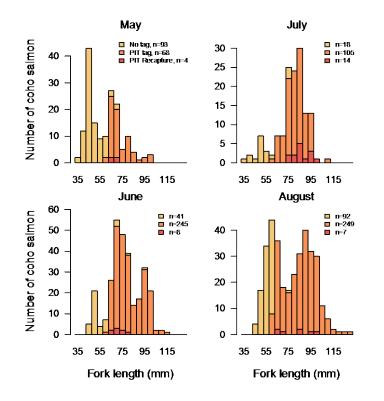


Figure 16. Length frequency histograms for Coho Salmon sampled in 2016. Bars are colored to indicate fish that were not PIT tagged (yellow), PIT tagged (orange), and PIT tagged fish that were later recaptured (pink).

Movement and residence

Unfortunately, the PIT tag detecting antenna arrays were rarely working in synchrony in 2015, and were inoperable during the winter due to severe icing and tidal movement of large pieces of wood debris. Antenna operation was re-established in April 2016, and we calculated detection efficiencies for each antenna that was consistently operational as the number of unique tags detected by the antenna divided by the number of tags known to have passed through (as determined by detection or recapture). As Table 1 shows, detection efficiencies were marginal during most periods (Connolly *et al* 2011).

Table 1. Detection efficiencies for each PIT antenna in 2016 in approximately two-week intervals corresponding to tagging events at each site.

Data range	Marsh A up	Marsh A down	Marsh B up	Marsh B down
Late May – early June	0.381 (8/21)	0.532 (25/47)	0.571 (16/28)	0.571 (8/14)
Mid June	0.097 (3/31)	0.419 (13/31)	0.533 (8/15)	0.00 (0/2)
Late June – early July	0.654 (17/26)	0.442 (19/43)		0.500(2/4)
Mid July	0.714 (5/7)	0.000 (0/4)	0.500 (8/16)	0.00 (0/5)
Overall efficiency	0.388 (33/85)	0.456 (57/125)	0.542 (32/59)	0.400 (10/25)

Over three-hundred Chinook Salmon, the majority of which were in the upper and middle mainstem sites, as well as approximately sixteen-hundred Coho Salmon, the majority of which were tagged in the marsh channels, were PIT tagged between 2015 and 2016; (Figure 17). Although recapture rates of PIT tagged fish were low, they appear to reflect the size distribution of tagged fish, indicating that recapture is not biased by fish size (Figures 15 and 16).

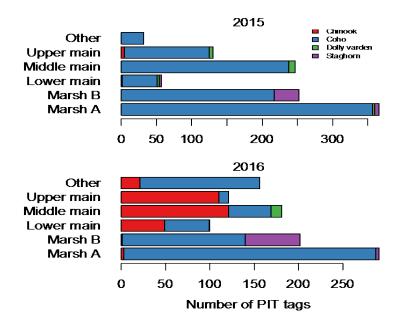


Figure 17. Distribution of PIT tags by site and species in 2015 and 2016. Data extends through 9/2/16.

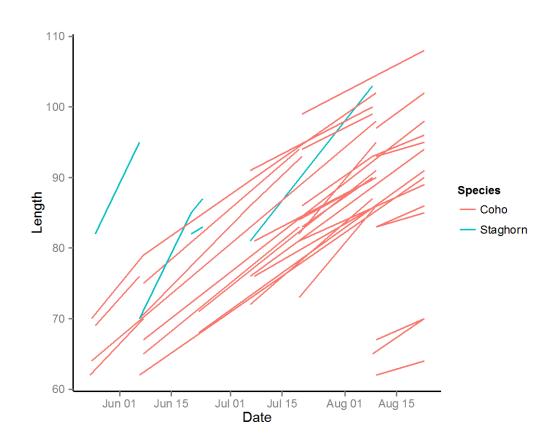
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Through a combination of antenna data and recaptures, we were able to detect fish movement between sites. Although fish were commonly recaptured in the same site that they were first tagged in, they were also frequently recorded in other habitats, indicating a broad range of movement, including upstream and downstream, from the mainstem into marsh channels, and from marsh channels into mainstem habitats (Figure 18).



Figure 18. (*left top*) A chord diagram indicating the number of recaptured Coho Salmon and their movement among sites (colored by original tagging location); and (*right*) generalized observed patterns of movement.

Recaptured juvenile Coho Salmon and staghorn sculpin showed an average standard growth rate (% increase in body weight per day) of 1.43% and 3.06%, respectively, over the 2016 season. In terms of length, this corresponds to approximately 0.37 mm/d for Coho Salmon and 0.91 mm/d, for staghorn sculpin (Figure 19).



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Figure 19. Growth of recaptured fish over time. Each line segment refers to an individual fish indicating its length when it was initially tagged and subsequently recaptured. Data presented here are from 2016 only, extending through 9/2/16.

Discussion

Coho and Chinook Salmon have different life history types, with some individuals spending considerable portions of their life cycle (1-3 years) in freshwater and estuarine environments before migrating to open ocean. It is believed that this diversity in life histories results in high resilience of these salmon populations to environmental variability and change (Bottom et al. 2011). Results from this project show that distinct environmental conditions can exist even within a rather small estuary, such as the Anchor, and that juvenile salmon are present across a broad range of habitats. Juvenile Coho Salmon were present in marsh channels and mainstem habitats, with pulses of small, age 0, fish coming into the estuary throughout the summer and fall. The longest record of estuary residence from this study was a Coho Salmon that was initially tagged in mid-June of 2015 in a small channel near the upper mainstem site that went dry soon after the tagging event. Although we thought that the fish present at that site would be trapped by low river flows, it is likely that high tide events allowed the fish to escape, enter the mainstem, and eventually make its way to the mid marsh channel, where it was recaptured 327 days later (mid-June 2016). Residing nearly a year in the estuary, this fish illustrates the long term use of estuary habitats that may be a distinct life history strategy for juvenile Coho Salmon (Miller and Sadro 2003; Koski 2009, Hoem Neher et al 2013a). This adds to the growing recognition that estuaries may support alternative life history strategies of Coho Salmon that contribute to overall population resilience and health (Schindler 2010; Hoem Neher et al 2013a; Hoem Neher et al 2013b).

Chinook Salmon were predominantly present in mainstem sites, although there was some movement into the marsh channel sites as well. In general, Chinook Salmon had lower residence times within the estuary than Coho Salmon, with the longest record being a juvenile Chinook that was tagged in the middle mainstem site in

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early July, and was detected at a PIT antenna nearly 30 days later in the mid marsh channel. Interestingly, two other species; staghorn sculpin and Dolly Varden, also exhibited long residence times within the estuary (189 days, and 231 days, respectively). Few Chinook Salmon were captured in 2015, which is likely due to the very low adult returns of the previous year. In 2014, roughly 2,500 adults returned, whereas in 2015, over 10,000 adults Chinook Salmon returned to the Anchor River, with the result that far more juvenile Chinook Salmon were rearing in the estuary in the 2016 season.

The range of environmental conditions present at the different sites in the Anchor, including fast flowing mainstem sites that are well mixed, with high dissolved oxygen levels, to marsh channel sites that have low flows, and a high degree of stratification, provide a broad suite of conditions, and juvenile salmon apparently take advantage of their ability to move between habitats, as evidenced by the observed movement patterns. Further study is needed to understand the drivers of movement. The presence of other fish species likely has some influence on juvenile salmon. For example, small staghorn sculpin were observed as prey for juvenile salmon, yet will become predators of juvenile salmon when they are larger.

The high densities, prolonged residence, movement and growth of juvenile salmon in the Anchor River estuary support the importance of even relatively small estuaries to juvenile salmon rearing. The amount of movement among estuary habitat types supports the concept of conservation for the entire estuary in order to maintain full habitat potential and resilience.

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Schindler DE, Hilborn R, Cghasco B, Boatright CP, Quinn TP, Rogers LA, Webster MS. 2010. Population diversity and the portfolio effect in an exploited species. Nature 465: 609-612.

Final Report Status: This performance report is the final report for this project during the reporting period (February 1, 2015–June 30, 2016).

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Brianna Pierce, MS candidate, University of Washington

Date: September 2016

From:	Joseph Sparkman <jay1332@att.net></jay1332@att.net>
Sent:	Friday, July 13, 2018 1:41 AM
То:	Wall, Bruce
Subject:	Proposed gravel pit on Danver street in Anchor Point

Bruce Wall, My wife and I are another couple who are very disturbed by this proposed gravel pit.

We would first ask you to put yourself in our and our fellow neighbors positions of having a mining operation in our back yard. How would you feel about this for you and your family?? Any other state I have lived in this proposal would not have a chance. This is an area of private homes, not of commercial enterprise! The key points you will consider as I understand it are: dust, noise, and visual impacts. All these are inarguably detrimental to all of us around this proposed mining operation and they can not be minimized.

The destruction of our visual enjoyment of our property can not be minimized because we are on a hill overlooking the proposed mine about 80 feet up, a 6 foot berm is not going to hide this operation. We will then have our retirement home overlooking the Anchor River, Cook Inlet and a gravel Pit! It is also obvious there is nothing they can do to minimize the dust, How?? Excavators, Loaders, rock crushers, dump trucks etc = dust and lots of noise. I hope you will consider your fellow neighbors when making this decision.

thanks for your time and consideration of this matter,

Sincerely,

Joseph and Denise Sparkman 73884 Seaward ave Anchor Point, AK

From:Noyes, KarynSent:Tuesday, July 10, 2018 12:08 PMTo:Wall, BruceSubject:RE: KPB CLUP Material Site Application - Parcel 169-010-67

Bruce,

I have reviewed the proposed Conditional Land Use Permit application for a Material Site located in the Anchor Point Area, indicated by the parcel listed below.

Legal Description

T 5S R 15W SEC 5 SEWARD MERIDIAN HM 0800104 MCGEE TRACTS DEED OF RECORD BOUNDARY SURVEY TRACT B

KPB Parcel ID 16901067

Although the State of Alaska has allowed the Coastal program to lapse, the Kenai Peninsula Borough has the coastal program set in Ordinance.

This project is consistent with the Kenai Peninsula Borough's Coastal Management Plan. Future plans to excavate below the water table may require further evaluation to assess the impact changes in groundwater may have on the anadromous Anchor River.

Please feel free to contact me if you have any questions.

Sincerely,

Karyn Noyes Resource Planner Ph: (907) 714-2468

KENAI PENINSULA BOROUGH 514 Funny River Road Soldotna, Alaska 99669



PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statutes and may be made available to the public upon request.

From: Wall, Bruce Sent: Friday, July 06, 2018 9:34 AM To: Best, Max; Carver, Nancy; CEPOA-RD-KFO, POA; Chandler Long (chandler.long@alaska.gov); Charley Palmer (charley.palmer@alaska.gov); Christopher Miller (chris.miller@alaska.gov); Clark Cox (clark.cox@alaska.gov); David May (DMay@kpbsd.k12.ak.us); Dearlove, Tom; Dustin Firestine (firestine.dustin@dol.gov); Harris, Bryr; Jeff Green (jeffrey.green@alaska.gov); Kyle Graham; Malone, Patrick; Mark Fink (mark.fink@alaska.gov); Michael Walton (michael.walton@alaska.gov); Montague, Holly; Mueller, Marcus; Ninilchik Tribe (ntc@ninilchiktribe-nsn.gov); Noyes, Karyn; Shears, Jennifer; Simpson, Danika L (DOT) **Cc:** Gina Debardelaben; emmitttrimble@gmail.com **Subject:** KPB CLUP Material Site Application - Parcel 169-010-67

Please see the attached public notice, staff report, application, and associated documents for a conditional land use permit application.

Thanks,

Bruce Wall, AICP Planner 208-369-0089



PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statues and may be made available to the public upon request.

From:	Lorri Davis <homesteadart@gmail.com></homesteadart@gmail.com>
Sent:	Thursday, July 12, 2018 1:01 PM
То:	Wall, Bruce
Subject:	Gravel pit at Danver and beach access, Lorri Davis

My comments concerning the proposal for a gravel pit on Danver and the beach access road.

I am a resident of Anchor Point. I was shocked when I heard of a plan to operate a gravel pit in an area where it is quite obvious it is a well established *residential* and *recreation* area. It makes no sense to put one persons desire to run a business of this kind in the area where it will have an impact on all people coming to recreate and live in that area. Anchor Point is a beautiful and bountiful location for families and fisherman. It has been this way for years and a gravel pit right in the middle of it all will become a deterrent to people visiting and enjoying the area. It would adversely affect the economy of Anchor Point in many ways from small businesses, to the boat launch and campgrounds. Here are the reasons I see to not permit this gravel pit.

1. We have well established campgrounds, one that borders on this property and others close by, run privately. A gravel pit next to or near by makes no sense. The noise and dust would be a great downer to anyone trying to enjoy these areas. These businesses will suffer because of it and how can a business so opposite to fishing, wildlife, and recreation fit in this area? This would no longer be a place for recreation. It is like oil and water. They do not mix. It will change the whole perception of the entire area.

2. The beach access road or Anchor Point Rd. will not be able to handle the traffic of large boats, large RV"s and gravel trucks going back and forth. Right now, a person walking on the road is taking their lives into their own hands. The road is somewhat narrow, not to mention the bridge is basically a one lane bridge. Recently there was a gas pad proposal approved on private property just up the hill off the Old Sterling Hwy that will increase truck traffic going back and forth. I am not sure this was even considered with that proposal but I see a huge increase of big trucks on these small windy roads is a disaster waiting to happen.

3. I feel heartsick for the residents who already established homes in the area of the pit. I am sure they never thought they would wake up one day to find their backyard of vegetation, trees and wildlife are to be scoured to unearth gravel. The noise is another factor. Who doesn't enjoy the sound of trucks and machinery over the sound of the ocean and peace and quiet? Many, many of us! I think it is really irresponsible and shows lack of respect for neighbors living in Anchor Point. This will have an impact on everyone's home prices and business prices for sure.

4. The environmental impact to the area is not known but it is not a positive step forward. The Kachemak Bay Bird Festival draws lots of people, every year, from out of state, to the area. One of the areas they encourage Birders to drive to, to observe all kinds of migrating birds is Anchor Point. We all have wildlife sharing our beaches and properties. Take out many acres from this very sensitive area and it will have a direct impact to the amount of wildlife. Noise, dust and loss of habitat is not a positive thing. Personally this is a big concern of mine. I am an artist and have been working on establishing children's art academy for Anchor Point that focuses on introducing kids to the habitat and beauty of Anchor Point. I was looking to purchase a small property in the area for a studio but have now reconsidered due to lack of support for the environment coming from all the proposals that seem to want to change Anchor Point to an industrial area. Frankly, I am really discouraged about the mindset. We have a world class area of recreation known for fishing in the Anchor River and ocean and it seems we would sooner destroy it all for a few people to make financial gains. It goes counter to all groups trying their hardest through volunteer time to their own finances to preserve the river and ocean at Anchor

Point. These are not "tree huggers". They are people wanting to see the area preserved in a way that supports the beauty, wildlife and small businesses that are springing up in Anchor Point that cater to those using the area. The focus is not on gravel for everyone.

In closing, I would like to say there are other profitable things Mr. Trimble can do with that land. It takes getting creative sometimes but subdividing for small cabins or something else that fits in with the mindset when people think of Anchor Point. This would be best for EVERYONE! Gravel pits are a dime a dozen around our area. We do not need more gravel pits! Just take a look at google maps to see all the properties scoured into gravel pits along the Anchor River and other locations. We need the planning committee to understand there are lots of people living in Anchor Point trying to develop a beautiful area for this world class fishing area that draws people to the area including the winter months. I frequent the beach year round and find many others do as well. This is a beloved area and space for people around Ak including those who live out of state but especially those who in live in Anchor Point. Please do not allow this proposal to go forward.

Thank you, Lorri Davis

72640 Norwegian Woods Road P.O. Box 946 Anchor Point, AK 99556

From:	Palmer, Charley (DEC) <charley.palmer@alaska.gov></charley.palmer@alaska.gov>
Sent:	Thursday, July 12, 2018 1:41 PM
To:	Wall, Bruce
Cc:	DEC.TWUA@alaska.gov; Forgue, Scott A (DEC); Forgue, Geraldine E (DEC)
Subject:	FW: KPB CLUP Material Site Application - Parcel 169-010-67
Attachments:	169-010-67_2018-07-06_Notice.pdf; 169-010-67_2018-07-03_Staff_report.pdf;
	169-010-67_2018-06-21_Site_Plan.pdf; 169-010-67_2018-06-18_Application.pdf;
	169-010-67_2018-06-21_Contour_Map.pdf; 169-010-67_2018-06-21
	Land_Use_Map.pdf; 169-010-67_2018-06-21_Ownership_Map.pdf; 169-010-67_
	2018-06-21_Aerial_Map.pdf; DEC_PWS_Map.jpg; DEC-EH_DW_Recommendations for
	General Construction Projects_June_2016.pdf

Bruce,

Thank you for the opportunity to comment with respect to public water system (PWS) sources. Given the location(s) provided, work associated with this CLUP application is near an active registered PWS source (see attached "DEC_PWS_Map.JPG" and summary table below). For this reason, we ask that the applicant please adhere to the attached **Recommendations for General Construction Projects**, where applicable. Also, because this project is associated with a rock/gravel extraction project, we ask that the applicant adhere to the requirements and recommendations in the "<u>ADEC User's Manual: Best Management Practices for Gravel/Rock Aggregate Extraction Projects</u>" (Revised September 2012).

PWSID: <u>AK2249882</u> Water System Name: DIV PARKS SLIDEHOLE Water System Type: GW (Groundwater) Water System Classification: NC (Transient, Non-Community water system) Water System Activity Status: A (Active)

State Assigned Source ID: WL001 Source Name: WL DIV PARKS SLIDEHOLE Source Facility ID: 35331 Source Type: WL (Well) Source Activity Status: A (Active)

Regards,

Charley Palmer, *Hydrologist* Alaska DEC Drinking Water Protection 907-269-0292



R99

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Alaska DEC/Division of Environmental Health-Drinking Water Program

Recommendations for General Construction Projects associated with, or near, a Public Water System (PWS)

- Identify on a legible map the location of existing public water system (PWS) drinking water protection areas (DWPA) for PWS sources (e.g. springs, wells, or surface water intakes) that intersect the boundary of the proposed project/permit area. The DWPAs can be found using the interactive web map application, "Alaska DEC Drinking Water Protection Areas", located at <u>http://dec.alaska.gov/das/GIS/apps.htm</u>. Basic instructions for using this web map can be found at <u>http://dec.alaska.gov/eh/dw/DWP/protection areas map.html</u>.
- Where the project/permit intersects a PWS DWPA, notify the PWS contact. PWS contact information can be obtained using the online application, *Drinking Water Watch*, <u>http://dec.alaska.gov/DWW/</u>, by entering the appropriate 6-digit PWS ID (e.g. 220025).
- 3. Within the identified DWPA, control stormwater discharge.
- 4. Within the identified DWPA, restrict project/permit activities that could significantly change the natural surface water drainage or groundwater gradient.
- All data related to the project/permit, including but not limited to, water quality results (field and lab), survey data, water levels, subsurface lithologic descriptions and depth, and groundwater flow direction and gradient information, should be made available to the permitting agency upon request.
 - a. When associated with the development, construction, modification, or operation of a PWS, all water quality sampling and hydrologic data collection should be accomplished under the supervision of a qualified professional and follow a written sampling plan approved by the permitting entity.
- 6. Limit the amount of equipment storage, maintenance and operation, and other potential sources of contamination, within the following DWPAs:
 - a. Zone A DWPA (several-months-time-of-travel for contributing groundwater, or 1,000-foot buffer of the contributing surface water body and its immediate tributaries);
 - b. Zone E DWPA (1,000-foot buffer of the contributing surface water body and its immediate tributaries for a source using groundwater under the direct influence of surface water (GWUDISW)); or
 - c. Provisional DWPA (1,000-foot radius around a PWS source).
- Implement best management practices where equipment storage, maintenance and operation, or other potential sources of contamination are located within a PWS DWPA and that will minimize the potential for contamination to enter the water source used by a PWS.
- 8. Immediately notify the nearby PWS of any identified potential contamination, such as spills or excess erosion.

555 Cordova St Anchorage, AK 99501

Phone: (907)269-0292 Fax: (907)269-7650

From: Sent: To: Cc: Subject: Teresa Ann <tajg1234567@gmail.com> Thursday, July 12, 2018 11:22 PM Planning Dept, Wall, Bruce Gravel permit hearing Monday July 16,2018

Kenai Peninsula Borough Planning Commission 144 N Binkley St Soldotna, Ak 99669

July 12, 2018

Greetings to the Planning Commission Members,

I am an Alaska resident of Anchor Point and a land owner. This letter is regarding the notice we received concerning a Conditional Land use Permit Application for sand, gravel and peat extraction on their beachfront property of 41.72 acres - proposed excavation is 25.6 acres over a 15 year period by Beachcomber LLC which is owned by Emmett and Mary Trimble of Coastal Realty Anchor Point.

The proposed area is located on Anchor Point Road right in the central recreation area of the Anchor River and the Anchor Point Beach area.

Public Hearing Monday July 16, 2018 7:30pm

A gravel pit operation in this location would negatively impact our neighborhood, our community and the Anchor Point Recreation area. 15 years is a very long time to have a gravel pit operation in our residential area and in the Anchor River, Anchor Point Beach Recreational area!

I would Hope the Commission members would drive to this area before even voting on the application and studying the surrounding map of the area.

In the KPB AK code of ordinances 21.29.040.

Standards for sand, gravel or material sites. A. These material site regulatins are intended to protect against aquifer disturbance, roade damage, physical damage to adjacent properties, dust, noise, and visual impacts. Only the conditions set forth in KPB 21.29.050 may be imposed to meet these standards:1-6.

1. Protects against the lowering of water sources serving other properties.

Concerning #1

The one test hole that was dug on the North end of the property indicates the the groundwater is 18 feet but does not indicate which way the ground water is moving. The question needs to be proved -does the ground water re- charge the Anchor River? Also will the gravel pit affect the nearby residential water wells?

On the map made by the McLane Consulting Engineering......

5 of the Clup Development Notes states.....

Wells within 100' and/or 300' of the excavation area are shown hereon

Excavation below the water table may be proposed at a future time.

Ground water is indicated at 18 ft and proposed excavation is 10 ft deep.

2. Protects against physical damage to other properties

Concerning #2

Lowering the area's properties value seems to me to be "physical damage".

3. Minimizes off-site movement of dust

Concerning #3

The dust will be on a gravel site and the winds in the area will be blowing dust into residents homes, campsites, rv parks.

4. Minimizes noise disturbance to other properties

Concerning #4

I am a year round resident living up the hill from this proposed gravel pit area.

The neighbor hood around the proposed gravel pit is a very quiet area where we can hear the eagles and seaguils even the ocean surf at times carries up the hill.

The Alaska State Halibut Campground is within hearing distance of where the equipment will be operating.

5. Minimizes visual impacts

Concerning #5

Many residents live above this proposed area so we all will be "visually affected".

There are many homes above this property that look out over this area towards the inlet view. A 6ft berm will not be able to cover the gravel pit from the hillside and hill top residents. The gravel pit area is surrounded immediately by residents and an RV park on the North side.

Further impact is the State Parks on the Anchor Point Road which is the only route for the trucks to haul the sand, gravel, and peat from this proposed gravel site. Campers and visitors to the Anchor River and Anchor Point Beach walk this road with their families and children walk and bike along the Anchor Point road back and forth to the beach area very close by.

6. Provides for alternate post-mining land uses

Concerning #6 Alternate land uses were not listed.

According to the Material Site Permitting, Culp.......Conditional Land use permits are valid for only 5 years. This permit is requested for 15 years.

I want to state again:

A gravel pit operation in this location would negatively impact our neighborhood, our community and the Anchor Point Recreation area.

I sincerely Hope that you as members will not allow this gravel pit permit application.

Thank you kindly for reading and listening to our concerns for our community.

Teresa Ann Jacobson Gregory PO Box 904 Anchor Point, Alaska 99556 907-399-0063

I am adding pictures of the area......the highlighted area is the property proposed for the gravel pit. As you can see the Anchor River and the State recreation areas are very close.

In the second picture you can see all the residential lots in the area where our homes arethese are on a hill above the proposed gravel pit.

The bottom picture shows they have already begun to remove gravel.





This picture is on Danver Rd.



From:	shirley gruber <shirleytdx@yahoo.com></shirleytdx@yahoo.com>	
Sent:	Thursday, July 12, 2018 5:26 PM	
То:	Wall, Bruce	
Subject:	KPB CLUP Material site App AKA Beachcomber LLC GRAVEL PIT	

Dear Mr. Bruce Wall

Bruce,

Thank you for fielding and organizing all the public comments in the permitting process, for Beachcomber LLC gravel pit request. It is not an easy job, in my mind.

Therefore, I too appreciate the chance to submit my (our) concerns with regards to the material extraction...IE: Gravel pit. I see staff recommendation is to approve this permit, it appears to be a boiler plate request, but I ask you to reconsider that assessment for the following reasons.

I am aware of section 21.29.040 and .050 list regulations meant to protect the surrounding areas.

So Resolution 2018-23 Section 1 of Finding the Facts

Paragraph 10 item D states water is below 20 Ft, with intention to dig to only 18'

• Permit requester advocates he can did down 40' for all the gravel he wants. The borough never checks. Thus my concern is to have water holes for swimming, or teenage hang outs bringing increased crime to the area.

Paragraph 10 item E, does not allow the removal of said water.

• Thus in a round about way the Borough has approved these potential water pits. Yes pumping it would bring habitat issues that would allow contaminated water to end up directly into the neighboring property and the Anchor River itself. Thus I also disagree with Nancy Carver that there is no habitat concerns, the loss of gravel will no longer cleanse the ground water that runs to and into the Anchor River, thus this brings us to damages.

Paragraph 11, Other property damage.

• Damage comes in two ways, physical and financial, it has been noted that the connecting property values will decline, while that gravel pit's value will have increased.

> Will the loss of tax revenue from the existing home/property owners be offset by the increase tax revenue from this pit? In this case it is likely that even the Borough will have some damages (monetary) if approving this permit.

> There is a complete buffer now in one section next to Beachcomber street and a new camp ground. To tear down those trees only to replace it with a berm for visual buffer, will cause revenue damage since a treed back drop is one reason campers stay there.

Paragraph 12, Dust control:

• As noted in the permit, Danver Road is the haul out road, Danver road is gravel road so calcium chlorides or water would be sufficient, HOWEVER this borough road is not the only haul out road to be used. Danver Road is a dead end road. In order to reach the Sterling Highway, trucks must travel the Anchor Point Beach access road. This is a paved 2 lane no shoulder road. Calcium Chloride does not work on pavement and to continually wet this road would only create a muddy and slippery surface for the other road users. And this does not address the Anchor River Bridge, which cannot support the load.

Paragraph 13 and 14 Minimizing noise and visual impacts

• Other Road users will be extremely impacted with both noise, sights and added dangers from the haul trucks. The Anchor Point Road (beach access road) is a road that is loved to death. It is a highly used road, kids, bikes boats, pets, tourists, 4th of July parades, but not eligible for much financial or DOT support. Heavy commercial use on this already loved to death road will meet its end or someone on it will.

• It is the only way in and out for the families from their home and for beach goers that utilize the boat launch plus there are 5 Camp grounds on this road. And if anything bad happens, no evacuation could occur and no emergency vehicles could get in. There needs to be an alternate route to take out the gravel.

• The vegetation berms, are good, but only if you live at the flat ground level, any one who has a home that looks to the ocean also will have to watch equipment, rock crusher, gravel shaker, the full blown commercial operation.

For these reasons I don't think it passes the grade of the Code,-but each has there own interpretation, do I think it could pass, yes with a bit of fine tuning, versus a standard boiler plate permit version, as it appears now.

Lastly, yes everyone is of the nature that "not in my back yard", so it is easy to protest and complain, but hard to have a solution. Progress comes with a price, and heck who does not have a gravel drive, or pad on their lot, **I simply ask** that the commission post pone the approval until an alternate route can be established. And some of the concerns listed be fined tuned to allow the permitting, Currently there is another gravel pit on the docket, so getting gravel should not be a hardship, and if the Borough needed a reason to finish Danver Road to the south, well that time is now.

Respectfully

Shirley Gruber

73510 Twin Peaks Loop

Anchor Point.

From:	Coowe Walker <cmwalker9@alaska.edu></cmwalker9@alaska.edu>
Sent:	Thursday, July 12, 2018 11:13 AM
То:	Wall, Bruce
Cc:	Bob Shavelson; Lynn Whitmore; Sue Mauger; Blackwell, Jack D (DNR); Steven Baird; Jacob Argueta Jacobs
Subject:	groundwater flow paths south of the Anchor River estuary
Attachments:	AnchorEstuaryFlowpaths.jpg

Good morning.

I am attaching an image showing groundwater flowpaths associated with the Beachcomber gravel site and the Anchor River. Parcels owned by Beachcomber LLC are outlined in blue, the Anchor River watershed is outlined in yellow, and groundwater flowpaths supporting the river are shown in purple. It will be very important to not disrupt the flowpaths and keep all potential gravel operations out of the Anchor River watershed, meaning no operations north or east of the yellow line.

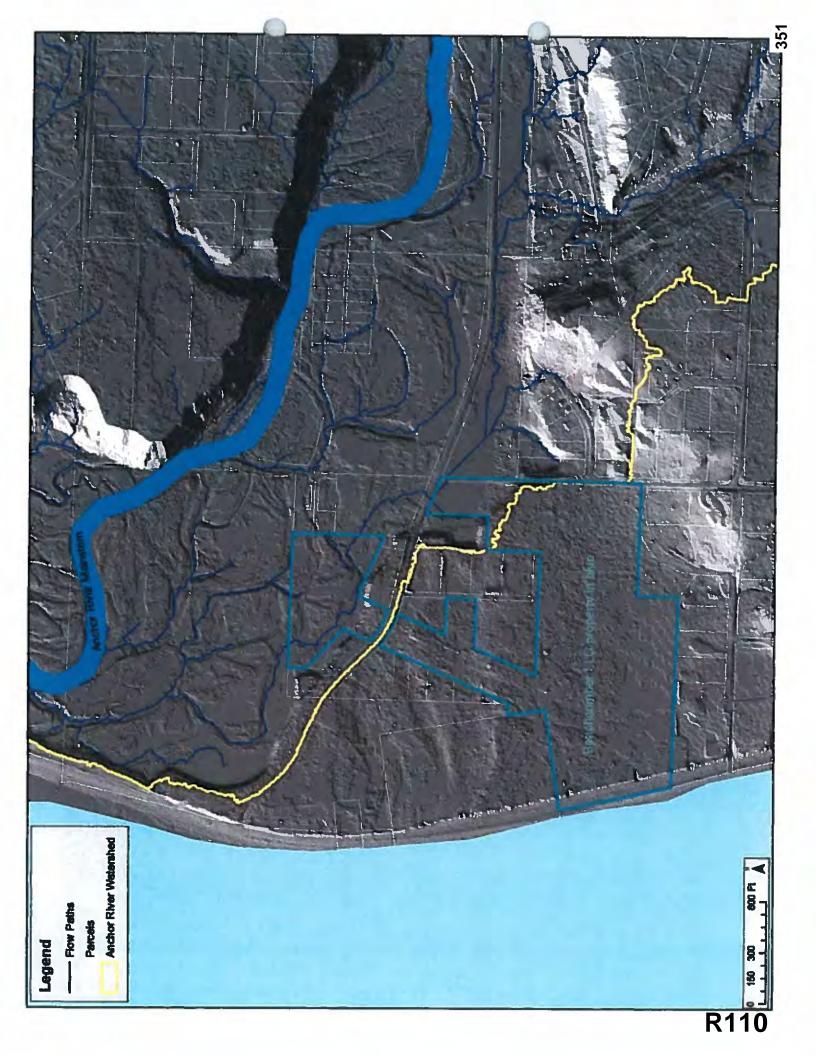
Please let me know if you have any questions, or would like more information.

Coowe

Coowe Walker Reserve Manager Program Watershed Ecologist 2181 Kachemak Drive Homer, Alaska (907) 235-4792



Kachemak Bay National Estuarine Research Reserve Alaska Center for Conservation Science UNIVERSITY of ALASKA ANCHORAGE



To: Kenai Borough Planning Commission Chairman From: Linda and Mike Patrick 34897 Fisher Ct. Anchor Point, Ak. Phone: 907-299-2165 Subject: Beachcomber LLC proposed surface mining project

We object to the development of the site on the following grounds:

- At a public meeting in Anchor Point(July 11, 2018), the Owner of the said Beachcomber LLC., did not demonstrate much knowledge of the water sources in this area. Water sources are complex, full of wells at different depths and underground springs flowing towards the inlet. In my opinion, this site requires a lot more scrutiny than some other possible inland sites. I cannot prove it will interfere with water supplies, nor can Beachcomber LLC prove that it won't. * Should we not do more than drill one hole in the ground to determine the water ecology in this area due to the close proximity to residential area, Cook Inlet, and the Anchor River.
- 2. How does this plan protect against damage to other properties? For example, 50,000 cubic yards of material, equates to approximately 5,000 truck loads at about 52,000 pounds each, will this not damage Danver/River Road intersection, River Road itself (which is already falling apart), and a very fragile bridge over the Anchor Point river. This pathway is not only essential to Anchor Point residents, tourists from all over the world, charter businesses, campers in the State Park, and the safety of all who use the narrow road for access to their homes, State Parks, Cook Inlet, and the farthest westerly point on the United States highway system.
- 3. What is the plan to minimize off-site movement of dust? Regular residential traffic on Danver Rd. stirs up dust. I cannot imagine the amount of dust that will be generated by 1000's of dump trucks, gravel processors, excavating machinery, and gravel loaders. This area is subject to a sea breeze and a land breeze cycle. Sea breezes blow the dust towards residential areas and

land breezes directs dust towards beach habitat were eagles, gulls, shores birds, and marine mammals frequent, not to mention birder and other beachcombers roam. These breezes are substantial. Exactly how is the dust going to be abated and who will monitor this? Will the dust have an effect on human inhabitants near the site? Will dust affect the salmon/trout that swim nearby to enter the river and leave the river? Will dust enter the river itself and effect the reproduction of said fish? Will the dust impact plants, birds, moose, and domestic animals. Will the quality of water in Danver Lake directly across the street from the proposed site be impacted? Will the water level in that lake be impacted? Will lakes be created similar to Danver Lake during land reclamation by Beachcomber LLC. Do these lakes serve as expanded breading grounds for mosquitoes?

- 4. Noise pollution abatement plan?
 - Land structure around the Anchor Point area in question is like an amphitheater, I can hear dogs barking on the bluffs across the river, a rooster crow just down the hill, neighbors talking on there porches, and the surf falling on the beach. I can't imagine how loud the noise would be from a gravel mine a few hundred yards away. How pleasant will it be for people to camp at the state camp ground with dump trucks roaring by, dust permeating the air from the operating pit and dust blowing off the trucks themselves. And yes, there is a private RV park adjacent to the proposed gravel mine. Several residences are nearby and elevated above the site, 18 feet berms(permit indicated 6ft berms) would not impact sound transmission to elevated residences. My house is about 200 vards away and approximately 80 feet above the tract of land in question. Over the past 26 years I have witnessed over 2 dozen moose born on or adjacent to my property. Will this level of noise impact the moose population in the Anchor Point area?
- 5. Visual impact? What is the plan to spare the several homes that overlook this area from a higher elevation from an unobstructed view of the pit?
- 6. Property values? The owner of Beachcomber LLC, a real estate agent, stated this permit would improve the value of his land and in response to another question, he said it could decrease the

value of the surrounding view properties. There were approximately 50 people there at the meeting at the VFW in Anchor Point on the 11th of July. Very few of them were happy.

**** This permit should not be issued for this area because of a lack of healthy infrastructure to support it. It will create an safety hazard to all that travel the River Road and Danver Road. It will impact living organisms (humans, plants, animals) in a negative way with its noise and dust. Keep in mind that this will impact thousands of people who visit this area during the summer. And, it will destroy the property of the Alaskan people in the form of the state maintained road and bridge at a time when the state is in financial turmoil and cannot afford to fix this infrastructure. Planning Commission Chairman 144 N. Binkley St. Soldotna, Alaska 99669

RE: Addendum to our written Testimony dated July 9, 2018, Regarding Beachcomber LLC's Application for a Permit for Sand, Gravel, and Peat Extraction on A Portion of Parcel Number 169-010-67, Tract B, McGee Tracts - Deed of Record Boundary Survey (Plat 80-104), Location: 74185 Anchor Point Road

Dear Planning Commission:

We attended a meeting last night with Emmitt Trimble at the Anchor Point VFS, who we found out was owner of the land, and Beachcomber LLC's. At the meeting he said, that he had not had anyone come to him about his plan for the above Gravel Pit. He also mentioned he had given his mineral rights over to some (he was not specific on who) oil and gas company, and he only planned to do a small amount of extraction at this time and as neighborhood persons attending this meeting, we should trust him. When asked why he was then asking for these permits covering the whole area, he said he was asking for this permit as there were suppose to be a changes to Kenai Peninsula Borough more stringent regulations sometime in September for Gravel Pits. He wanted to get the permits to cover so he'd have the permit before any new requirements were made.

At the meeting we were told the Planning Board made your determination as to if a party could get these permits was by satisfying the current Regulations: "21.29.040. - Standards for sand, gravel or material sites."

A. These material site regulations are intended to protect against aquifer disturbance, road damage, physical damage to adjacent properties, dust, noise, and visual impacts. Only the conditions set forth in KPB <u>21.29.050</u> may be imposed to meet these standards:

1. Protects against the lowering of water sources serving other properties: (if an oil and gas company took this property area, this might be a factor, which Mr. Emmitt has the right to sell it to.) Plus, the wetland areas, water birds, etc. would be affected by this. Water is like "gold" here to make it drinkable.

2. Protects against physical damage to other properties; our way of exit from Anchor point is from Danver and the State Road, Anchor Point Road, and the Borough Roads, of the old Sterling Highway. (The problems of the roads and physical damage is covered in our original message Under **Public Safety.** We know you aren't interested in hearing about the State road; however, Danver is very important to us. Actually, our road Seabury Court is more a trail then a road in the borough.

3. Minimize the off-date movement of dust: that is pretty hard to do and would require a lot more water, etc. to do this. We lived in an apartment near a gravel area with trucks moving a lot, and the extra dust in the house is tremendous even with care. This can cause more upper respiratory conditions.

4. Minimizes noise disturbance to other properties. In our original written testimony we address that under **General Comments, and Environmental Impact Statement.** The proposed gravel pit site is centered in a large bowl enclosed by 50 to 100 foot hill sides on two sides and most of a 3rd side on the South side. We can hear loud noises in the Park area throughout the summer so we know a large gravel operation to include a major rock crushing operation will disturb us. Heavy trucks that now infrequently use the Anchor River Road and Danver Ave. create noise levels that already create a disturbance. The increased use of heavy trucks and a rock crusher will make our peace and quiet a thing of the past. When asked, if the development of a gravel pit where it is proposed will lower all the homeowner property values at a meeting with him last night, he admitted that all our property values will be lowered due to such activity. The application proposes to operate the gravel pit from 6:00 a.m. to 10:00 p.m.

This is unacceptable to us as a private property owners. The idea that a 50 foot buffer on some of the sides of the project is ludicrous. We already know how periodic noise from heavy duty trucks and road graders negatively effect our enjoyment of our property. And thats before the applicant has even removed more trees and natural habitat in the proposed gravel pit area. What are we to do when the applicant himself admits that a gravel pit where he proposes to place it will lower all our property values? It seems this regulation is the only one that has any hope of protecting us from the noise pollution the gravel pit will create.

5. Minimizes visual impacts..even a 12 foot berm is not something to eliminate or minimize the visual impact. (Our testimony on Property Value and General Comments talks to that.)

6. Provides for alternate post-mining land uses. Selling the area to an Oil and Gas Company or another big Gravel Pit company could be done, etc. The permitting doesn't talk to that.

Sincerely,

Gary L. Sheridan Eileen D. Sheridan P.O. Box 661 Anchor Point, Ak 99556-0661

1-907-235-5542 CC: Bruce Wall, AICP. <u>bwall@kpb.us</u>

From: Sent:	Tom Alexander <pmedic1568@yahoo.com> Friday, July 13, 2018 4:59 PM</pmedic1568@yahoo.com>
То:	Wall, Bruce
Subject:	Opposition to Danver Gravel Pit Project

Dear Sir,

This letter constitutes my wife and I's objection to the placement of a gravel pit at the southwest corner of the intersection of Danver Road and Anchor Point Beach Road. We are property owners and taxpayers at 73734 Seaward Avenue, Anchor Point, Alaska 99665. In our opinion, Beachcomber, LLC has not shown, and has no intention of showing any good faith as a responsible gravel pit owner/operator at this location. The myriad concerns brought up during a recent public meeting at the Anchor Point VFW were met with very negative remarks by Beachcomber, LLC, and with no attempts at offering any solutions to any of the concerns. Our wish would be that Beachcomber, LLC NOT be granted a permit to continue with this venture. Thank you in this matter.

Sincerely,

Tom and Patty Alexander

From:	Joseph Allred <hungryegret@outlook.com></hungryegret@outlook.com>
Sent:	Friday, July 13, 2018 6:32 PM
То:	Wali, Bruce
Subject:	Tremble gravel pit.

I hope that the borough will look at this

Project critically.. while I understand the value and necessity of gravel in our lives, I also understand the not so obvious value. There is an estuary just north, homes all around. And in summer, Anchor points economic engine. All at ground zero. Water migrates thru the whole area, (into the estuary/river) as a purifying system, its value inestimable.

Also there will be an economic Loss to all who own real estate in the area. Thanks for your careful consideration.

Safety and The condition of the roads must be Factored in as well. Thanks. Get <u>Outlook for Android</u>

REEVES AMODIO LLC

ATTORNEYS AT LAW



July 13, 2018

Direct Phone (907) 222.7107 359

Direct Fucsimile (907) 222.7199

E-Maii rob@reevesamodio.co

Blair Martin Chairman Kenai Peninsula Borough Planning Commission 144 N. Binkley Street Soldotna, AK 99669

Re: Conditional Use Permit application for a Material Site by Beachcomber, LLC, at Parcel Number 169-010-67

Dear Mr. Martin:

Reeves Amodio, LLC, submits comments on a Conditional Use Permit application for a Material Site by Beachcomber, LLC, at Parcel Number 169-010-67, on behalf of Robert Baker II as Trustee for the R O Baker II Revocable Trust ("Baker"). Baker owns Parcel Number 169-230-19, at 74160 Seaward Avenue, Anchor Point, AK 99556 ("Baker Parcel"). The Baker Parcel is one of six residential properties bordering Parcel Number 169-010-67, 74185 Anchor Point Road, Anchor Point, AK 99556 ("Beachcomber Parcel") to the south. Beachcomber LLC ("Beachcomber") owns the Beachcomber Parcel.

Baker opposes Beachcomber's application for a Conditional Use Permit for a gravel pit on the Beachcomber Parcel ("Application").

1. <u>A gravel pit at this location cannot be adequately regulated to protect the environment.</u>

The Beachcomber Parcel is bounded to the west by a Cook Inlet beach where eagles regularly feed, seals and sea otters rest and swim, Boy Scouts camp, and local homeowners regularly picnic. To the north is a large undeveloped Bureau of Land Management Parcel (which itself backs up to the Anchor River State Recreation Area), and immediately across the Anchor Point Road is a world-class estuary for the Anchor River itself, which supports three anadromous salmon (king, silver, and pink salmon) plus Dolly Varden and steelhead trout.

Dewatering and drainage will impact groundwater flowing downgradient from the pit and into the Anchor River. The current Application proposes to provide a 2' vertical buffer to groundwater, half of the 4' vertical separation between extraction operations and

500 L Street Suite 300 Anchorage Alaska 99501

Telephone (907) 222-7100 Facsimile (907) 222-7199 Website www.reevesamodio.com the seasonal high water table¹ recommended by the Alaska Department of Environmental Conservation (ADEC). Increasing the risk to groundwater even further, the Application also states that Beachcomber intends to modify the permit and enter the water table in the future. This seems likely to mean that Beachcomber will be dewatering the pit, altering groundwater flow. Fish are sensitive to such alterations, including both dewatering and flooding activities.²

Beachcomber's application is misleading regarding depth to groundwater. Beachcomber drilled its well at essentially the highest point in the parcel,³ adjacent to the lowest point in the parcel.⁴ We believe that sampling at this location, due to the extreme differential from the embankment, provides insufficient data to accurately measure depth to groundwater. In fact, we question whether groundwater is at a 20' depth. Considering that most of the property is at around 40' in elevation, with the highest portion to the southeast, the groundwater is likely to be encountered at much shallower depths throughout most of Beachcomber's property.

Coastal erosion is also factor. Development of this gravel pit adjacent to the beach will exacerbate erosion. Kenai Peninsula Borough (KPB or Borough) records show that the adjacent beach is eroding at a rate of between 0.5-0.9 feet per year. Although Beachcomber is suggesting a buffer of at least 50' to the beach, over the development's lifespan that buffer is estimated to be cut down by up to 13.5'. Climate change and rising sea levels will only exacerbate this erosion. Water is likely to eventually spill into the pit and erode into other adjacent properties.

The Beachcomber Parcel itself holds numerous nesting sites, and our client observed one or more eagle nests. The noise from equipment, traffic, and the crusher, which is likely to exceed 90 dB(A),⁵ the equivalent of operating a lawnmower or a motorcycle,⁶ will harass wildlife and drive it away. Developing a gravel pit at this site will also destroy the high habitat values of the parcel.⁷ Fugitive dust also will be driven by wind from the gravel pit into the estuary, potentially adversely affecting water quality in the Anchor River. Calcium chloride and water will be used to reduce dust generated by trucks and mining operations within the pit, but it cannot be used in winter. Furthermore, calcium chloride will do nothing to address dust generated by operating

¹ SHANNON & WILSON, INC., ALASKA DEP'T OF ENVTL. CONS., BEST MANAGEMENT PRACTICES FOR GRAVEL/ROCK AGGREGATE EXTRACTION PROJECTS 12 (2012) (hereinafter "ADEC USER MANUAL").

² LAROCHE + ASSOCIATES & KENAI PEN. BOROUGH COASTAL MGMT. PROGRAM STAFF, KENAI PENINSULA BOROUGH COASTAL ZONE MANAGEMENT PLAN 119 (2008) (hereinafter "CZMP").

³ Excepting an outlier peak in the southeast corner, which is a component of the larger substantial uphill grade to the southeast.

⁴ Excepting the beach itself, below the 30' bluff.

⁵ E. R. BAUER & E. R. SPENCER, SNAPSHOT OF NOISE AND WORKER EXPOSURES IN SAND AND GRAVEL OPERATIONS 1 (2018), *available at* <u>http://www.yyccares.ca/wp-content/uploads/2018/01/sonaw.pdf</u> (last accessed July 13, 2018).

⁶ IAC ACOUSTICS, SOUND SEAL INC., COMPARATIVE EXAMPLES OF NOISE LEVELS 1 (2018), at <u>http://www.industrialnoisecontrol.com/comparative-noise-examples.htm</u> (last accessed July 13, 2018).

⁷ While clearing the trees will also destroy habitat, even a residential development will destroy significantly less habitat, and will ultimately provide continued space for wildlife corridors.

equipment such as the crusher and/or aggregate separator. The Coastal Zone Management Plan adopted by the Borough as a planning document states that, in siting facilities and development activities, the KPB should "[s]ite developments away from highly sensitive wildlife habitats and use area including . . . waterfowl and shorebird nesting, molting, and staging areas; . . . [and] marine mammal haul-outs "⁸

2. A gravel pit at this location will undermine recreational values.

As earlier discussed, noise and habitat destruction could drive wildlife away not only from the Beachcomber Parcel, but also from adjacent federal and state lands, including the Anchor River State Recreation Area. Anchor Point's economy is significantly influenced by seasonal recreation, in the summer, when construction activities and the gravel pit's operations will be heaviest. Anglers fishing on the Anchor River only 1500' away will be negatively affected by equipment noise and fugitive dust. Similarly, campers in the Anchor River State Recreation Area campgrounds, as close as 750' away, will be affected. With wildlife being pushed away, the opportunities to observe and photograph birds and marine mammals will also be gone.

The Anchor Point Road is the public access to the Anchor River State Recreation Area and the tractor launch permitted by Alaska State Parks. This road is extremely narrow and not designed to withstand the regular use from heavy dump trucks.⁹ Nonetheless, Beachcomber proposes to use the Anchor River Road, adding its dump trucks to the existing car, boat and motor home traffic. It is easy to foresee incidents between local residents or tourists with trucks. There is no shoulder on this road, and it is bordered by ditches. There is a legitimate safety concern.

3. A gravel pit at this location will destroy the residential character of the neighborhood.

Beachcomber is proposing to place a 27.7-acre industrial site in the center of a residential neighborhood. KPB records show 13 "residential" classified parcels either bordering the Beachcomber Parcel or very near to it. Without including the dozen or so parcels classified as "undeveloped" and likely destined to have houses, there are approximately 40 "residential" parcels within 1500' of Beachcomber's proposed pit.

There are wetlands in the parcel's extreme northeast corner. Beachcomber's only access route will be down Danver Street (which presently serves only residences), onto the Anchor River Road and to the Old Sterling Highway. Danver Street does not satisfy ADEC's best management practices for access to material extraction sites because it is not a dedicated haul road and it is too narrow.¹⁰ Further, there are well over 100 residences that depend on the Anchor River Road for access. Each of those home owners and their families will be forced to compete with heavy dump trucks in trips to and from their homes, in addition to the summer seasonal traffic. Although the

⁸ CZMP, *supra* n.2, at 114.

⁹ The road suffers significantly just from the existing traffic; even after being paved, the increased seasonal recreational traffic with the tractor launch's opening, combined with the lack of quality underlayment, causes substantial cracks, ruts, and dips in the road even today.
¹⁰ ADEC USER MANUAL, *supra* n.1 at 46.

Beachcomber proposes only 6' high berms as a buffer for the adjacent residential parcels. This berm will do very little to impede noise into those homes, especially since most were built above grade with crawlspaces because of the high-water tables in the area. A house built on a 3' crawlspace places the top of the berm at a homeowner's waist height. Noise will travel directly to and through windows and doors, even on a first floor. As noted above, noise will exceed 90 dB(A). The windows on the second floors will provide a clear views of Beachcomber's industrial activities; namely, the rock crusher.

A berm will do nothing to prevent children from crossing into the industrial area. It will be an attractive nuisance. Children could play in or on the equipment, creating a public safety hazard. The Beachcomber Parcel is less than a mile from Chapman Elementary School, and children ride bicycles and ATVs to/from the school (as a play area when it is closed) and to and from the Anchor Point beach. Children using the school playground could also be affected by fugitive dust, and, perhaps more significantly, the learning environment will be disturbed by noise from the gravel pit's operation.

Recent testimony before the Materials Site Working Group documented how winds carry gravel fugitive dust from pits onto adjacent residences. One commenter in particular described how in the winter, extreme winds effectively sandblast his home, vehicles, etc. Given the proximity to Cook Inlet and the Anchor River flats, which is located within a HUD wind classification Zone III,¹¹ even a generous application of water or calcium chloride will not stop a 110 mph wind from blasting dust throughout the area.

A person's home is his family's largest financial investment. During recent testimony before the Material Site Working Group, the Borough Assessor stated that although a gravel pit nearby does not automatically reduce an assessment, any comparable sales that show a reduction in home value based on the gravel pit will cause the assessor to reduce assessments for all homes near the operation. Families do not want to live next to an industrial operation, particularly one that runs nearly continuously during the summer. Residents along Danver Street can expect their property appraisals (and assessments) to fall by approximately 36%¹² if the Planning Commission approves the Application.

While Baker recognizes Beachcomber's right to develop its property, he reasonably did not expect a 27.7-acre industrial facility adjacent to his backyard and within his view shed. Based on the development patterns off Danver Street, he reasonably expected low-density rural residential and/or recreational property development for the Beachcomber Parcel. This would

¹¹ FEDERAL EMERGENCY MANAGEMENT AGENCY, WIND ZONE COMPARISONS G-3 (2013), available at <u>https://www.fema.gov/media-library-data/20130726-1501-20490-5921/fema_p85_apndx_g.pdf</u> (last accessed July 13, 2018).

¹² See DIANE HITE, SUMMARY ANALYSIS: IMPACT OF OPERATIONAL GRAVEL PIT ON HOUSE VALUES, DELAWARE COUNTY, OHIO 2 (2006).

bring more neighbors, more back yards and houses. Under no circumstances is it reasonable to replace those houses with a large industrial complex.

Fundamentally, gravel pits are not pretty. While the 50' buffer the staff recommends may alleviate some of the impacts to the east, it does nothing for Baker and others on the Seaward Avenue parcels to the south. Even the proposed 12' high berm, with no buffer, will not mitigate fugitive dust or muffle sound in second story bedrooms. If it issues a permit, the Planning Commission should require both a 12' high berm and a 50' vegetated buffer around the entire Beachcomber Parcel as a permit condition under its authority in KPB 21.29.050(A)(2)(c).

The staff recommends prohibiting operation of rock crushing equipment between 10:00 p.m. and 6:00 a.m. This condition does not help residents who work nights. Baker, for example, travels to and from his work assignments at odd hours. Furthermore, the noise and dust from a rock crusher operating between 3:00 p.m. to 5:00 p.m. will interfere with after-school activities, including play and homework. Noise and dust from 5:00 p.m. to 10:00 p.m. interferes with families' evening activities (reading, watching television, or conversing with family over dinner). Certainly, 90 dB(A) of noise eliminates the possibility of enjoying any outdoors time in the backyard.

4. Anchor Point does not need an additional gravel pit.

As the Planning Commission is certainly aware, gravel pit development is rampant, and permitting such pits has been a hotly contested issue in the Anchor Point community in the past. KPB records show at least 50 parcels in the area that either qualify as a Prior Existing Use pit or have a Conditional Land Use Permit to operate a gravel pit. While the availability of low cost gravel and a few jobs in the materials industry could be important for a small community, Anchor Point is flush with gravel sites. Many of these pits are in more rural areas. There is no need to authorize a new gravel pit in a residential and recreational area close to Anchor Point's downtown core. There is much gravel already available locally.

5. <u>The Application should be denied until the Kenai Peninsula Borough implements</u> recommendations from the Material Site Work Group.

Earlier this year, the KPB adopted Resolution 2018-004, establishing a Material Site Work Group. The resolution discusses the fact that the last code update took place over 12 years ago and that members of the public expressed many concerns "about dust, noise, water, and negative secondary impacts of material sites." The KBP Assembly's stated intent was to collaborate with the public and industry to discuss changes to the material site code. Numerous homeowners living near existing gravel pits voiced concerns regarding their individual experiences with ruined water, flooding, noise (both from crushers and hauling), and dust. Although the Material Site Work Group took public testimony and considered reclamation, buffers, noise, dust, roads, public safety, and quality of life for home owners, it took no action and adjourned for the summer of 2018 *at industry request* due to the construction season.

Beachcomber wishes to avoid the public concerns being addressed by seeking authorization *while* the changes are being addressed. The Planning Commission should not allow

July 13, 2018 Page 6

Beachcomber to use industry's requested delay to avoid community concerns. Rather than grant the application, the Planning Commission should deny or stay the application and process it only after the Material Site Work Group's recommendations are considered and acted upon by the KPB Assembly.

If the Planning Commission is unwilling to deny or stay the Application, it should only approve Beachcomber's Phase I development: the 6.2-acre area in the northeast. At Beachcomber's proposed cumulative acreage disturbance plan over 15-year life, it would take 3.3 years to develop Phase I. This would give the Material Site Working Group and the KPB enough time to develop and implement a comprehensive regulatory scheme that addresses homeowner concerns.

CONCLUSION

For the foregoing reasons, Baker urges the Planning Commission to deny the permit. If it issues any permit, even for the limited Phase I development, the commission should require additional conditions to restrict operational times and require Beachcomber to provide a 50' or greater vegetated buffer along the southern border along with the 12' high berms.

Sincerely, REEVES AMODIO LLC

at Colinia

Robert W. Corbisier Counsel for Robert Baker, II, as Trustee

Cc: Cook Inlet Keeper 3734 Ben Walters Lane Homer, AK 99603 13 July 2018

Kenai Peninsula Planning Commission 144 Binkley Street Soldotna, AK 99669

To Whom It May Concern:

Thank you for the opportunity to comment on the purposed conditional land use permit for parcel 169-010-67 (applicant Beachcomber LLC).

I am the current owner of Sleepy Bear Cabins LLC located at 34053 North Fork Road, Anchor Point, AK 99556. I have the following concerns and proposals:

- 1. *Issue Negative impact to the Anchor River State Recreational Area:* The Anchor Point Community and its businesses rely heavily on the recreation area. Whether directly or indirectly the residents and businesses will be negatively impacted by the noise pollution and industrial traffic the location of this gravel pit will cause. The recreational area is financially vital to the Anchor Point tourism industry. My business as well as others rely on the tourist activity that the park brings for the river, boat launch, and beach. The additional noise of the heavy equipment coming from the gravel pit will disrupt the visitors and park guests. This will drive down the number of tourists wishing to visit the recreational area and therefore Anchor Point, which will financially impact and potentially devastate our local businesses and economy.
- 2. Issue Condition of and safety issue with the Anchor Point Road: Due to its current condition, the Anchor Point Road is currently not equipped to handle the additional industrial trucks and heavy equipment. The road does not have adequate shoulders or any sidewalks / bike paths for pedestrians and bicyclists. There is great potential not only for the road to be devasted and therefore access to the recreational area to be heavily impacted, but also an increase for accident and injury.

Proposals:

- 1. **Postpose a decision on this permit:** Allow more time for the Planning Commission as well as residents to further investigate and understand the overall impact to residential property, the Anchor Point Road, the state recreation area, and the Anchor Point community as a whole, and better determine additional requirement that must be met in order for the permit to be issued. the location of the property is unique and therefore poses unique issues. The application appears to abide by the regulations currently in place. However, the current regulations do not take into account the uniqueness of the surrounding properties and recreation area.
- 2. If the permit is approved the following additional requirements should be considered:
 - a. Larger vegetation buffer: The minimum buffer should be more than 50 feet
 - b. All berms should be 12 feet
 - c. The entire property should be required to have vegetation buffers and 12-foot berms (with the exception of the access point to the property)
 - d. The minimum distance from waterbodies should be more than 100 feet and digging below the water table should not be permitted

- e. The applicant should voluntarily restrict operation days and hours to include digging, processing, and hauling as to not impede the quality of life for residents and recreational area visitors (i.e. operating hours 9am-6pm, no operation on weekends, etc.)
- f. Improvements to Anchor Point road should be done to correct the before mentioned issues prior to the permit being approved. A maintenance / repair provision on the part of the applicant should be in place as well

When I moved back home to Alaska four years ago and chose Anchor Point as my new permanent home, I did so to live back in a rural community where nature and the wild of Alaska are out my front door. I am not one to impede another's ability to prosper and do as they wish with their land. However, I do find I am put in a position to speak up when it impedes myself and others from doing the same.

As a community we need to find ways to work together to resolve conflicts of interest to ensure harmony with our neighbors. What is best for one may not be what is best for the majority or the community. Open communication and cooperation are needed to ensure a healthy community. Like myself, 1 don't believe the majority here wish to live, work, and play in an industrial area.

Thank you for taking the time to read and carefully / thoughtfully consider my comments and proposals.

Sincerely,

Teresa Cosman Sleepy Bear Cabins LLC 907-235-5625 Sleepybear@alaska.net

From:	David Driggers <david.driggers@gmail.com></david.driggers@gmail.com>
Sent:	Friday, July 13, 2018 8:51 PM
To:	Planning Dept,; Wall, Bruce
Cc:	Pierce, Charlie; Representative.Paul.Seaton@akleg.gov
Subject:	Beachcomber LLC Gravel Pit Anchor Point

Dear Mr. Wall,

I am writing to provide public comment on the proposed material site permit on parcel 169-010-67. As the owner of property adjacent to the proposed material site, I was disappointed that I did not receive a mailed notice from the borough. I did however attend a locally organized public meeting at the VFW at which there was nearly universal opposition to proposed material site.

My primary concerns for the permit are based around safety along Anchor Point Road. As you know, the proposed material site is in the middle of the Anchor River State Recreation Area which is heavily used during the summer months. The community has already met with Representative Seaton, Assemblyman Dunne, Mayor Pierce, and various representatives from the State of Alaska to address the safety issues along Anchor Point Road. We have heavy pedestrian and vehicle traffic on the shoulder-less Anchor Point Road during the summer months, and adding heavy traffic to the road in the form of dump trucks will just exacerbate an already dangerous situation. I have had to move off the road very quickly to avoid being hit multiple times already this year. Adding even more heavy traffic with drivers who are motivated to make quick runs is a recipe for disaster.

This is especially concerning as we've already met with representatives at all levels of the government, and explained our concerns. We have made this concern public via meetings and the press:

http://www.homertribune.com/article/1728anchor_point_petitions_for_state_help

I also thought that it was a bit ironic that as I was driving to the community meeting about the material site, I was tailgated on Anchor Point Road by a 14 yard dump truck. I would ask the planning commission to please solve the access issue (or at least investigate options) prior to issuing a material site permit.

Kind Regards,

David Driggers

From:	David Gregory <davidgregory0754@gmail.com></davidgregory0754@gmail.com>
Sent:	Friday, July 13, 2018 12:53 PM
To:	Wall, Bruce
Subject:	Gravel pit application by Beachcomber llc. on Danver St.

Planning Commission Chairman

Mr Chairman,

I am David Gregory. I live on Seaward Ave where my wife and I own our home, and within 1/2 mile of the proposed sand gravel and peat operation proposed by Beachcomer LLC.

The first and foremost reason I oppose the permit for this operation is the possibility for it to alter the well water activity of wells in the area. This operation would be in the lowest possible point in the area and could cause a lowering of water level in nearby wells.

Secondly is the noise and dust created by machinery and equipment necessary to operate the operation. Noise travels upward very well. A 6 ft berm is totally insufficient to control that noise. Nor will it control the dust created. Dust is a health hazard to many people and will travel a great distance with the prevailing winds, which quite often blow very strong in that area.

The increase of heavy truck traffic will only increase the undesirable noise and dust. It will also be destructive to the road surfaces.

David Gregory P O Box 904 Anchor Point, AK 99556 907 399 2510

Hartley, Patricia

From: Sent: To: Cc: Subject: Planning Dept, Friday, July 13, 2018 10:03 AM Wall, Bruce Hartley, Patricia FW: BeachcomberLLC Permit request

-----Original Message-----From: Marie Herdegen [mailto:marieherdegen@icloud.com] Sent: Friday, July 13, 2018 10:01 AM To: Planning Dept, Subject: BeachcomberLLC Permit request

Dear Planning Commission Chairman,

I would like to voice my opposition to Beachcomber LLC, tract number 169-010-67, 74185 Anchor Point Rd, Anchor Point, Ak 99556 request for conditional land use permit extraction. I believe this is an inappropriate use of residential property. Marie Herdegen 69195 Karen Circle Anchor Point, Ak 99556

Sent from my iPad



432 E Pioneer Ave, Ste D Homer, AK 99603 (907) 235-8177 info@homerswcd.org

July 13, 2018

Dear Borough Planning Commission members

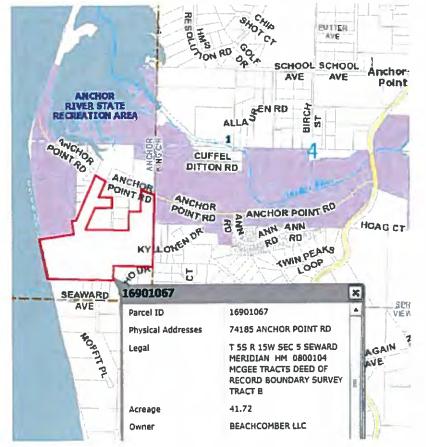
At its monthly meeting on July 11, the Homer Soil and Water Conservation District was asked to comment on the Notice of Public Hearing for a Conditional Land Use Permit for a material site. The site is located on parcel number 16901067 and is outlined in red in the map below. Homer Soil and Water supports responsible

development of peninsula resources.

We note that the landowner who made this request was given less than a week to submit comments from the date they received the notification in the mail.

Homer Soil and Water Conservation District Board of Supervisors identified a number of questions, issues, and concerns related to the Land Use Permit application. Although the board took no further action at its meeting, it emphasizes that this location for a gravel pit is unique on the peninsula, as outlined below, and that proper vetting of this project is essential.

The LUP site presents unique challenges because of its proximity to the Cook Inlet coast and to coastal processes, including saltwater intrusion, storm surges, and tsunamis. The site is also unique because of its proximity to the mouth of the Anchor River. Finally, the



site is adjacent to the Anchor River State Recreation Area (see above). Two campgrounds are very near the parcel.

The Board recommends that the Borough Planning Commission take the extra time it needs to properly consider the unique features of this site before making a final decision on the LUP application. The commission may want to seek information from entities such as the Anchor Point Chamber of Commerce, Alaska Division of Parks and Outdoor Recreation, Alaska Department of Fish and Game, and Alaska Department of Environmental Conservation (because of possible saltwater intrusion impacts to water quality in wells close to the gravel pit). Homer Soil and Water would also urge the Borough Planning Commission to take such comments into full and careful consideration during its decision making.

"To provide education and leadership in the conservation and sustainable use of soil- and waterrelated resources through cooperative programs that protect, restore and improve our environment." Thank you for this opportunity to comment, and below is the list of questions, issues, and concerns identified during our board meeting.

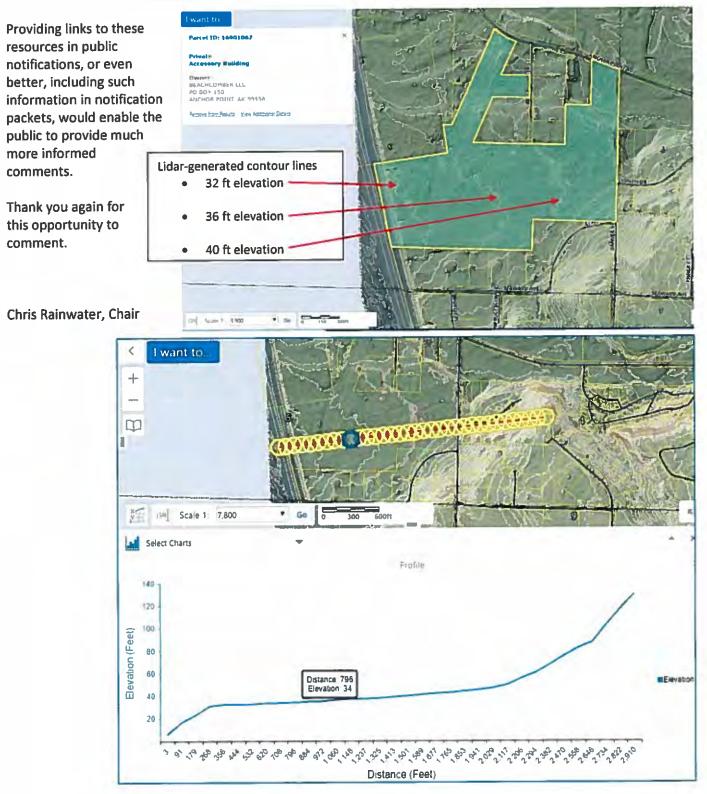
- What impacts to the gravel pit are likely given its vulnerability to winter storms and storm surges?
- Specifically, what design features of the proposed coastal berm have been included to prevent storm surges from eroding the berm and causing its collapse?
- Has the applicant identified increased traffic volumes and weight likely on Anchor Point Road as a result of material site operations? How will road impacts be addressed?
- What information has been gathered to determine the likelihood of saltwater intrusion into gravel pit subsoils as a result of reductions in hydraulic pressure caused by removal of gravel?
- Is the gravel pit site within the historic Anchor River floodplain and, if so, what impacts to the river system might occur if the mainstem channel migrated into the gravel pit, for example, during 100-year or larger storm events?
- What information about local rates and impacts of sea level rise have been considered during project planning?
- Is there a long-term goal to establish a harbor at this site? If so, what comprehensive, integrated planning process is now underway to evaluate the long-term use of the area?
- What data have been collected about local noise levels from proposed gravel operations, including gravel trucks, and the effects of noise on campers and residents? Will noisegenerating activities be restricted to certain hours?



- Are site-specific reclamation plans available for public and agency review?
- Have the potential economic impacts to tourism been evaluated by the applicant or any other entity?
- As shown in the maps and elevation profile below, much of the site is between 30 and 40 ft above sea level. What will be the greatest depth of material excavation above sea level? What impacts will removal of this overburden have on groundwater levels and nearby water quality?

Finally, the borough maintains outstanding geographic information resources readily accessible to the public. Two of these were used to develop the maps included here: the kpb parcel viewer at http://mapserver.borough.kenai.ak.us/kpbmapviewer/ and the terrain viewer at

<u>https://gis.kpb.us/map/index.html?viewer=terrain</u>. Other outstanding kpb gis sites include the anadromous habitat viewer at <u>https://maps.kpb.us/gc/Html5Viewer/Index.html?viewer=P_KRCViewer</u> (which shows recently mapped anadromous stream channel locations in blue, as on the Anchor River above) and the wetlands viewer at <u>http://maps.kpb.us/wetlands/</u>.



From: Sent:	L Rick Oliver <roliverb747@me.com> Friday, July 13, 2018 9:30 AM</roliverb747@me.com>
To:	Wall, Bruce Hans Bilben
Cc: Subject:	Gravel mining of Beacomber LLC Tract B McGee Tracts Plat (80-104)
Attachments:	Gravel Pit Pictures.zip

To the Planning Commission Chairman,

My name is Lawrence (Rick) Oliver and a longtime resident of Anchor Point. My property is directly adjacent to, and above, the proposed mining sight. Enclosed are pictures of the sight as it is today, as taken from my front deck, and additional pictures of the smaller parcel (adjacent to the proposed plat) from which the applicant has already removed significant material. It is my understanding that the applicant must adhere to certain standards for the removal of material from the proposed sights.

#1of said standards addresses the lowering of water sources serving other properties. The existence of the substantial lake just below my property indicates that a major mining operation can't help but affect the water source of my property. I'm told there is significant additional information regarding this standard to be presented.

#3 addresses the "minimization of dust to off-site areas". Due to the proposed placement of the processing equipment, ANY on shore breeze will bring that dust to my home, directly across the street.

#4 addresses the noise disturbance to other properties. According to the radii shown on the application, the processing equipment is to be set much less that 300' from my front door. How can the noise and vibration from this equipment be, in any way, "minimized" in my home ?

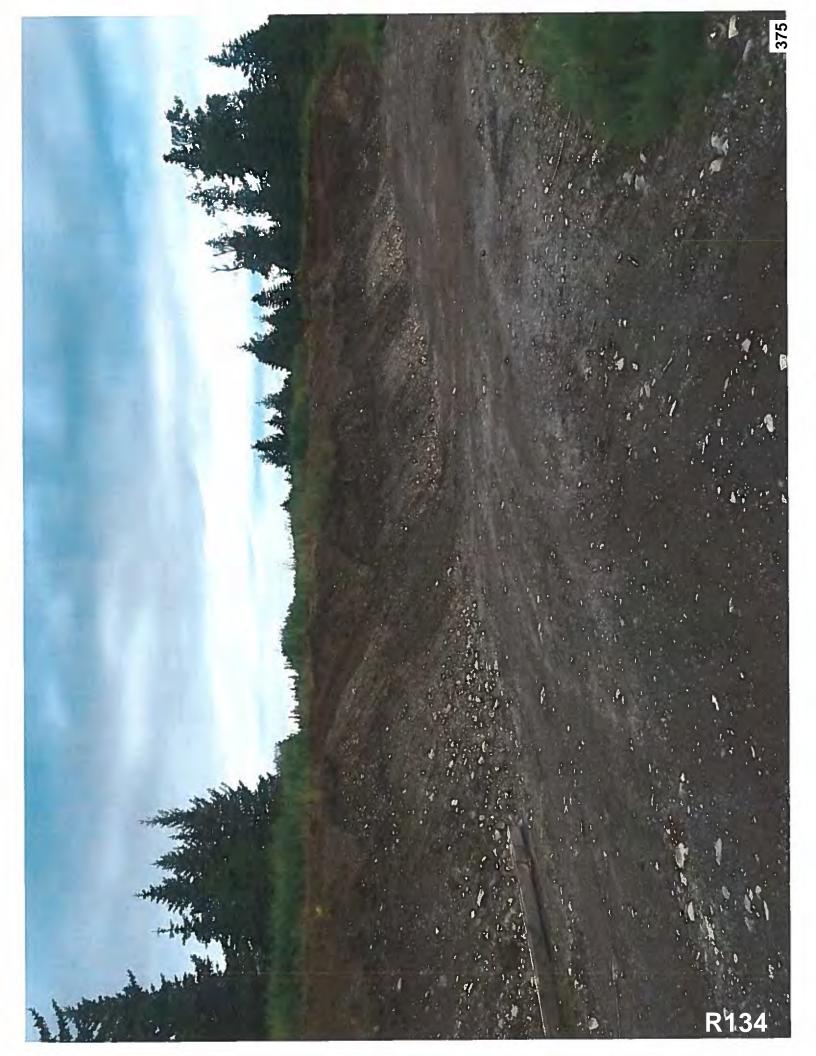
#5 addresses (again) the "minimization" of visual impact. I'll let the pictures tell that story.

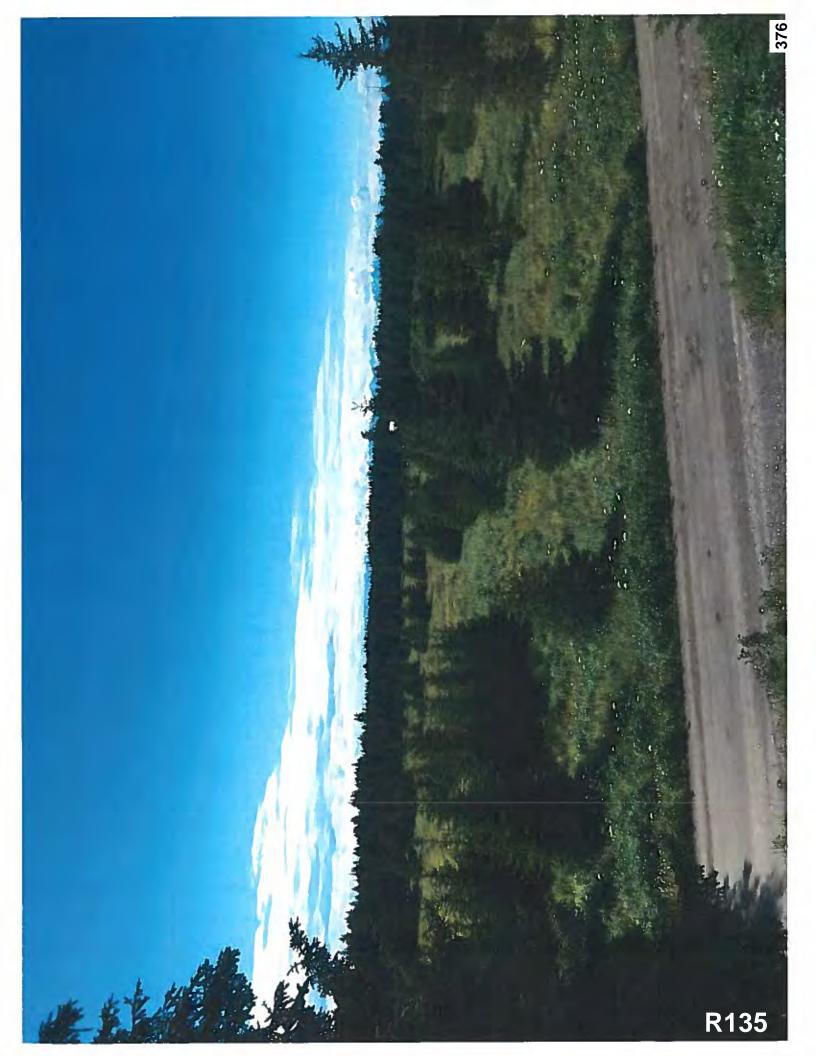
For the record, let it be known that my family and I (along with the other several hundred other people residing in this area vehemently oppose the granting of this permit.

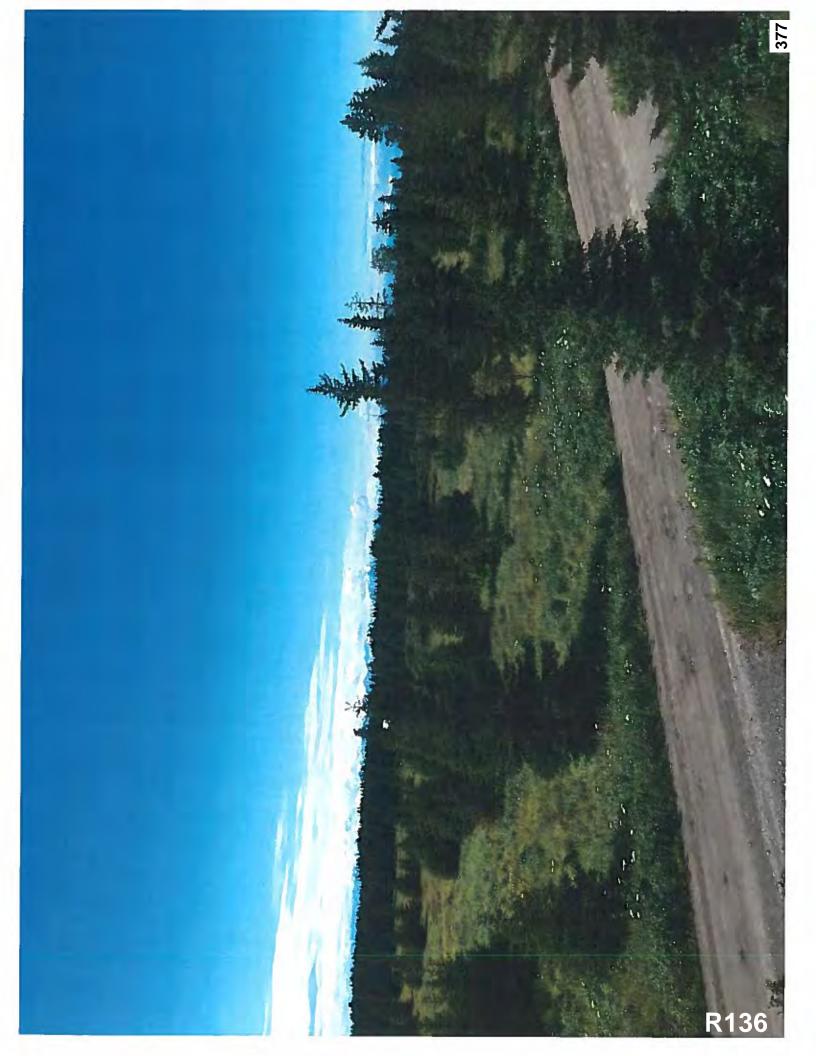
Sincerely,

Lawrence R. Oliver









OPPOSITION TO THE PROPOSED MATERIAL EXTRACTION ON THE PROPOSED PRO

APPLICANT: BEACHCOMER LLC

KEVAI DEN We, the undersigned adamantly oppose the proposed permit for materia extraction in the McGee Tracts / Anchor Point area.

The community of Anchor Point is heavily dependent on recreational use for its annual revenue. There are 5 state campgrounds providing 136 campsites and 31 day use parking and a private RV park providing 58 spaces. During the season there are approximately 40 boats launched each day. The main access to these campgrounds and the boat launch is the Anchor River Beach Road.

Sharing the road with the estimated additional truck traffic will negatively impact the fragile structure of the Anchor Point Beach Road. The proposed seasonal removal of approximately 50,000 cubic yards of material equates to 5.000 truck loads, each weighing 52,000 lbs. The road surface is not such that could withstand this heavy use.

In addition the pedestrian traffic safety would be in jeopardy. The road does not have the standard 2 foot shoulder.

Printed Name	Signature	Address	Date	Comments
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John Ferrell	1 An	1 Shordend Jane	17-9-181	
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	Walkman			
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OPPOSITION TO THE PROPOSED MATERIAL EXTRACTION ON TRACK B MCGEE TRACTS

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APPLICANT: BEACHCOMER LLC

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To: Kenai Peninsula Borough Planning Commission From: James and Susan Reid 73820 Seward Ave. Anchor Point, AK 99556 Phone: 299-226-3418 Subject: Beachcomber LLC proposed surface mining permit

We object to the issuance of the permit: for the following reasons:

- 1. Have Mary and Emmit Trimbul submitted their reclamation plan to DNR as of 7/6/2018?
- 2. Regarding the hours of 6: AM to 10:00 PM for the use of the machinery, we consider that time period being excessive because this is a residential area. For example Dibble Creek's hours of operation are 9:00 AM to 4:00 PM.
- 3. In regard to the P code 21.29.040, what is the plan to protect the water aquifer and road damage. One test hole does not seem adequate. Also the current river road is falling apart. How will that be addressed?
- 4. What is the seasonal high water table level? How was it determined?
- 5. We are concerned about this highly congested residential and recreational area in the summer. There are literally thousand of people that live and visit this area.
- 6. In regard to the water filtration, removal of gravel and topsoil will effect filtration properties of the surface water as is exhibited in "Danver Lake". Will it possibly contribute pollutants to the Anchor River?
- 7. What is the definition of waiver in regard to the North property line? Staff does not recommend approval of the processing distance waver request. Why?

From:	Bill Scott <naturesventures@gmail.com></naturesventures@gmail.com>
Sent:	Friday, July 13, 2018 10:33 AM
To:	Wall, Bruce
Subject:	Anchor Point Road gravel pit

Dear Mr. Wall,

I am writing today to oppose the gravel pit permits being requested on Anchor Point Rd. I strongly disagree to the possibility of having a gravel pit right by the Anchor River. I believe that area should be under some kind of protection from any kind of ground disturbances.

The people of Anchor Point rely on the tourism and fisheries of this this river and gravel pits and drilling rigs put the area at risk.

A great way to kill a town is to make it ugly and kill the river.

People invest in this Anchor Point because of the fishery and it's peaceful.

I am fed up with our state and borough passing out permits that impact people's livelihoods and investments to line the pockets of the few.

Concerned AP citizens

Leah and Bill Scott 28279 Sterling Hwy PO Box 1193 Anchor Point, AK 99556 218-380-0623 907-399-0623

Sent from my iPhone

From:	Carla Milburn <cjm2@me.com></cjm2@me.com>
Sent:	Saturday, July 14, 2018 3:00 AM
То:	Wall, Bruce
Subject:	Anchor Point Gravel Pit

I just got word that about the prospect of a gravel pit somewhere in the vicintiy of Danver street in Anchor Point. I strongly object to this project due to it's location in a residential and recreational area. Please carefully consider other options elsewhere for this activity! Thank you, Carla J. Milburn 66090 Moosewood Ct Anchor Pt, Alaska 99556 907-235-4192 July 10, 2018



Dear planning commission,

I am writing this letter to express grave concerns and objection to the proposed Gravel Pit permit that is pending for Beachcomber LLC. here in Anchor Point. I have listened to many folks speak of the noise and the lost view that will impact their homes, but my concern goes beyond a personal level.

This gravel pit has no business being allowed with the Anchor River flowing within 200 yards of the Northside of the property. The fisheries are a resource that many enjoy and the potential for damages to our water is real and likely. The roadway that follows the anchor river is a rural, narrow, road and is in need of repair. The State and the Borough, both do not have the funding to fix this recreational road, let alone, allow heavy equipment and trucks to run the road daily.

There are many gravel pits in the Anchor Point area, several are taken good care of, but there are others that are an absolute mess and eye sore. I read the regulations and they state that ADEC and others enforce the rules. I find that interesting since the North Fork road has open, unsightly pits at this very minute. Who will tell Beachcombers LLC, to fix the roads and waterways when they violate these rules, how can we be sure that we don't end up with one of those less maintained areas?

The coastal water runs on the edge of this property, and the area is wet normally, the chances of hitting ground water and mixing the surface and ground water is huge. Surely, you do not think that this group will self-report that they have violated the water rules before it becomes a massive expensive cleanup?

I find this permit request surreal. The level of greed that this landowner demonstrates is of no benefit to the community. The fact that the borough could allow one person to effect so many taxpayers and landowners in one area, is shocking. I have heard the tale that this landowner could not sale the land and that is why he is requesting to have this permit. I did my homework and he was offered money for that land several times and each time he quoted an unreasonable amount , this information alone indicates that this individual had another plan and a one sided plan it is!

Gravel pits are not meant to be dug in river bottom areas especially along a fishery such as the Anchor River. This is a disastrous plan and will effect generations of citizens if allowed to move forward. Please consider the ramifications and reject this permit.

Respectfully Mark and Lee Yale 74140 Seaward Ave. Anchor Point AK 99556

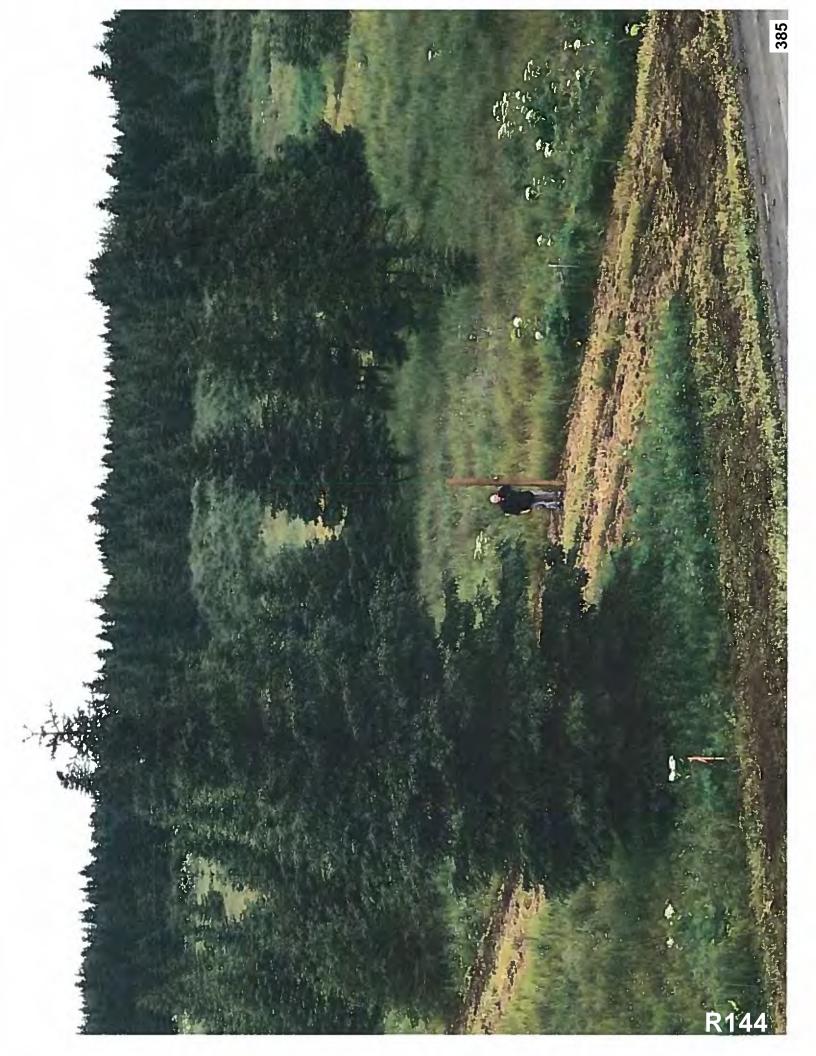
From: Sent: To: Cc: Subject: L Rick Oliver <roliverb747@me.com> Sunday, July 15, 2018 5:29 PM Wall, Bruce Hans Bilben Danver St. Gravel mining application

Hey Bruce,

Here's a picture of me at 6' (almost) holding a board 10' tall. I'm sure you can see my concern with "minimizing" visual impact from my house with a 6' berm. I'm standing 50' inside the newly designated property line. Hope this will help.

Sincerely,

Rick Oliver



Hartley, Patricia

Subject:

FW: KPB CLUP Material site App AKA Beachcomber LLC GRAVEL PIT

From: Planning Dept, Sent: Monday, July 16, 2018 1:57 PM To: Hartley, Patricia Cc: Wall, Bruce Subject: FW: KPB CLUP Material site App AKA Beachcomber LLC GRAVEL PIT

From: shirley gruber [mailto:shirleytdx@yahoo.com] Sent: Monday, July 16, 2018 1:51 PM To: Planning Dept, Subject: KPB CLUP Material site App AKA Beachcomber LLC GRAVEL PIT

This message is for Syverine Bentz, and perhaps any other commissioner with an interest regarding the above referenced item.

Good Afternoon, Syverine

My name is Shirley Gruber, and through contact with W. Dunne, he has suggested that I reach out to you with regards to the subject gravel permit request.

Currently at this point, I am sending my comments that were already submitted, but did not see them included in the meeting packet. I guess I just want to make sure they are available and perhaps considered in the decision process. Yes, they were submitted in time...

Please note that I am not really in support of a gravel pit, but then who is, but an alternative product removal route would really ease some of the stress myself and the community are experiencing. I understand, progress brings compromise.

I wish to thank you in advance for any consideration you can give to address my concerns.

Regards

Shirley Gruber 73510 Twin Peaks Loop Anchor Point

----- Forwarded Message -----From: shirley gruber <<u>shirleytdx@yahoo.com</u>> To: <u>bwall@kpb.us</u> <<u>bwall@kpb.us</u>> Sent: Thursday, July 12, 2018, 5:26:14 PM AKDT Subject: KPB CLUP Material site App AKA Beachcomber LLC GRAVEL PIT

Dear Mr. Bruce Wall

386

Bruce,

Thank you for fielding and organizing all the public comments in the permitting process, for Beachcomber LLC gravel pit request. It is not an easy job, in my mind.

Therefore, I too appreciate the chance to submit my (our) concerns with regards to the material extraction...IE: Gravel pit. I see staff recommendation is to approve this permit, it appears to be a boiler plate request, but I ask you to reconsider that assessment for the following reasons.

I am aware of section 21.29.040 and .050 list regulations meant to protect the surrounding areas.

So Resolution 2018-23 Section 1 of Finding the Facts

Paragraph 10 item D states water is below 20 Ft, with intention to dig to only 18'

• Permit requester advocates he can did down 40' for all the gravel he wants. The borough never checks. Thus my concern is to have water holes for swimming, or teenage hang outs bringing increased crime to the area.

Paragraph 10 item E, does not allow the removal of said water.

• Thus in a round about way the Borough has approved these potential water pits. Yes pumping it would bring habitat issues that would allow contaminated water to end up directly into the neighboring property and the Anchor River itself. Thus I also disagree with Nancy Carver that there is no habitat concerns, the loss of gravel will no longer cleanse the ground water that runs to and into the Anchor River, thus this brings us to damages.

Paragraph 11, Other property damage.

• Damage comes in two ways, physical and financial, it has been noted that the connecting property values will decline, while that gravel pit's value will have increased.

> Will the loss of tax revenue from the existing home/property owners be offset by the increase tax revenue from this pit? In this case it is likely that even the Borough will have some damages (monetary) if approving this permit.

> There is a complete buffer now in one section next to Beachcomber street and a new camp ground. To tear down those trees only to replace it with a berm for visual buffer, will cause revenue damage since a treed back drop is one reason campers stay there.

Paragraph 12, Dust control:

• As noted in the permit, Danver Road is the haul out road, Danver road is gravel road so calcium chlorides or water would be sufficient, HOWEVER this borough road is not the only haul out road to be used. Danver Road is a dead

end road. In order to reach the Sterling Highway, trucks must travel the Anchor Point Beach access road. This is a paved 2 lane no shoulder road. Calcium Chloride does not work on pavement and to continually wet this road would only create a muddy and slippery surface for the other road users. And this does not address the Anchor River Bridge, which cannot support the load.

Paragraph 13 and 14 Minimizing noise and visual impacts

• Other Road users will be extremely impacted with both noise, sights and added dangers from the haul trucks. The Anchor Point Road (beach access road) is a road that is loved to death. It is a highly used road, kids, bikes boats, pets, tourists, 4th of July parades, but not eligible for much financial or DOT support. Heavy commercial use on this already loved to death road will meet its end or someone on it will.

• It is the only way in and out for the families from their home and for beach goers that utilize the boat launch plus there are 5 Camp grounds on this road. And if anything bad happens, no evacuation could occur and no emergency vehicles could get in. There needs to be an alternate route to take out the gravel.

• The vegetation berms, are good, but only if you live at the flat ground level, any one who has a home that looks to the ocean also will have to watch equipment, rock crusher, gravel shaker, the full blown commercial operation.

For these reasons I don't think it passes the grade of the Code,-but each has there own interpretation, do I think it could pass, yes with a bit of fine tuning, versus a standard boiler plate permit version, as it appears now.

Lastly, yes everyone is of the nature that "not in my back yard", so it is easy to protest and complain, but hard to have a solution. Progress comes with a price, and heck who does not have a gravel drive, or pad on their lot, **I simply ask** that the commission post pone the approval until an alternate route can be established. And some of the concerns listed be fined tuned to allow the permitting, Currently there is another gravel pit on the docket, so getting gravel should not be a hardship, and if the Borough needed a reason to finish Danver Road to the south, well that time is now.

Respectfully

Shirley Gruber

73510 Twin Peaks Loop

Anchor Point.

From: Sent: To: Subject: Attachments:

Hans Bilben <catchalaska@alaska.net> Monday, July 16, 2018 2:19 PM Wall, Bruce Fwd: Anchor Point Gravel Point humanremainshandout.pdf; contractorlistcurrent.pdf

Hi Bruce,

Here is more info on the proposed site in Anchor Point—I hope you'll pass it along to the Planning Commission,

See you tonight,

Hans Bilben

Begin forwarded message:

From: "Johnson, McKenzie S (DNR)" <<u>mckenzie.johnson@alaska.gov</u>> Subject: RE: Anchor Point Gravel Point Date: July 16, 2018 at 1:05:55 PM AKDT To: Hans <<u>catchalaska@alaska.net</u>>

File No.: 3130-4R Private-Jeanne Bilben 2018-00873

Ms. Bilben,

The Alaska State Historic Preservation Office (AK SHPO) received your request for information regarding known historical sites in the area of a proposed gravel mine. Upon review of the Alaska Heritage Resources Survey (AHRS) database there are two reported cultural resource sites in the area of the proposed mining.

- SEL-00280, prehistoric site, reported to consist of two house pits. Location is represented as a large polygon, exact location of features is unknown but current projected boundaries are within the proposed mining area.
- SEL-00281, historic graves and possible cache pits, reported to consist of 5 graves that at one time had grave markers, depressions tentatively described as cache pits were reported north of the graves. Location is represented as a large polygon, exact location of features is unknown but current projected boundaries are within the proposed mining area.

In Alaska there are two historic preservation laws that *may* apply unless the project is entirely private in nature:

• Alaska Historic Preservation Act (AHPA): State law requires all public construction or improvement activities conducted by, or requiring licensing or permitting from, the State of Alaska to comply with the Alaska Historic Preservation Act (AS 41.35.070). This also

includes required reporting of historic and archaeological sites on lands covered under contract with or licensed by the State or governmental agency of the State. This would include any material sources used under contract with the State.

National Historic Preservation Act (NHPA): If there is Federal involvement (financial assistance, permit, license or approval) with the project it is the statutory obligation of the lead Federal agency to comply with Section 106 (36 CFR § 800) of the National Historic Preservation Act, which requires the Federal agency to take into account the effects that their undertaking may have on historic properties.

Were either of those laws to apply, our office would be likely to request that an archaeological survey is conducted to verify the site locations and assess the potential effects of the project pursuant to the applicable historic preservation law. In addition, there are State laws regarding the discovery and/or intentional disturbance of human remains, this pertains to ALL lands in Alaska, including private. I have attached our handout regarding human remains.

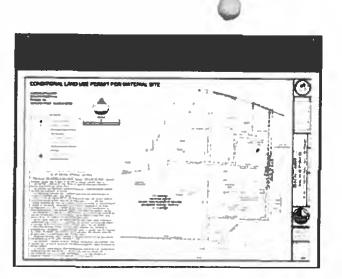
Due to the lack of clear information regarding the site locations our office strongly encourages the use of a qualified cultural resource professional to verify the site locations/boundaries, and offer recommendations to avoid adverse impacts to cultural resource sites by the proposed gravel mine. I have attached a list of cultural resource professionals for your reference if a survey is chosen to be conducted.

Thank you for contacting our office, if we can be of further assistance please let me know. Our website may also provide useful reference at http://dnr.alaska.gov/parks/oha/index .

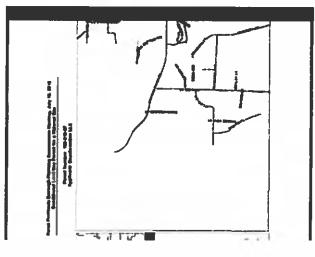
Mckenzie S. Johnson Archaeologist I Alaska State Historic Preservation Office/Office of History and Archaeology S50 W. 7th Ave, Suite 1310 Anchorage, AK 99501 Phone: 907-269-8726 E-mail: <u>mckenzie.johnson@alaska.gov</u>

From: Hans (<u>mailto:catchalaska@alaska.net</u>} Sent: Monday, July 16, 2018 10:44 AM To: Johnson, McKenzie S (DNR) <<u>mckenzie.johnson@alaska.gov</u>> Subject: Anchor Point Gravel Point

Hi, please send any info you might have concerning the historical importance of this potential gravel mine location. These are the maps of the proposed area. Thanks, Jeanne Bilben. (399-6156)



Sent from my iPad



GUIDELINES

Laws and Protocols Pertaining to the Discovery of Human Remains in Alaska

The treatment of human remains following inadvertent discovery is governed by state and federal laws, land status, postmortem interval (time since death), and biological/cultural affiliation. First and foremost, the site of discovered remains should be regarded a potential "crime scene" until a person with appropriate expertise and authority determines otherwise.

State Laws:

Several State laws are applicable to the discovery of human remains in Alaska. The State Medical Examiner (SME) has jurisdiction over all human remains in the state (with rare exceptions, such as military aircraft deaths), regardless of age.

AS 12.65.5 requires immediate notification of a peace officer of the state (police, Village Public Safety Officer, or Alaska State Trooper [AST]) and the State Medical Examiner when death has "been caused by <u>unknown</u> or criminal means, during the commission of a crime, or by suicide, accident, or poisoning."

In this regard, contact the Alaska State Troopers in the applicable region first. (See list of contacts on following page.) The AST has interpreted notification procedures as applicable to all remains, including ancient remains.

AS 11.46.482(a)(3), which applies to <u>all</u> lands in Alaska, makes the "intentional and unauthorized destruction or removal of any human remains or the intentional disturbance of a grave" a class C felony.

AS 41.35.200, which applies only to <u>State</u> lands, makes the disturbance of "historic, prehistoric and archeological resources" (including graves, per definition) a class A misdemeanor.

AS 18.50.250, which applies to <u>all</u> lands in Alaska, requires permits for the disinterment, transport, and reinterment of human remains. Guidance and permits are available from Health Analytics & Vital Records (see attached list of contacts).

Federal Laws:

On Federal lands and Federal trust lands, the unauthorized destruction or removal of <u>archaeological</u> human remains (i.e., more than 100 years old) is a violation of 16 USC 470ee (Archeological Resources Protection Act). If human remains on federal or federal trust lands are determined to be Native American, their treatment and disposition are also governed by the Native American Graves and Repatriation Act (NAGPRA) of 1990 (PL 101-601; 25 USC 3001-30013; 104 Stat. 3048-3058; 43 CFR 10). NAGPRA also applies to Native American human remains from <u>any</u> lands <u>if</u> the remains are curated in any institution that receives federal funds.

General Guidance:

Your first contacts should be the regional Alaska State Troopers, the Alaska State Medical Examiner's Office, local law enforcement, AST/Missing Persons Clearinghouse, the Alaska Office of History and Archaeology, and the landowner.

In many instances, the field archaeologist must make a judgement call regarding the age of the remains, his/her level of confidence in the evaluation, and whether further investigation by a specialist is warranted. While notification under State Law is required, peace officers and the SME generally regard archaeologists competent to make these type determinations and welcome input that may assist with the investigation. With regard to ancient remains (> 100 years old), the SME and AST will generally defer to the opinion of the field archaeologist and require no further criminal investigation. However, the remains and a surrounding buffer area should not be disturbed until appropriate reporting and consultation have occurred.

CONTACT INFORMATION FOR STATE OFFICIALS INVOLVED WITH HUMAN **REMAINS ISSUES IN ALASKA**

*Denotes suggested contact person in list below.

1.) Alaska State Troopers. Missing Persons Clearinghouse: Phone: (907) 269-5038 Fax: (907) 337-2059 Lt. Paul Fussev Phone: (907) 269-5682 E-mail: <u>paul.fussey@alaska.gov</u> *Malia Miller Phone: (907) 269-5038 E-mail: malia.miller@alaska.gov *After contact by phone, send e-mail with relevant information and photos to Lt. Fussey and Malia Miller.

2.) Alaska State Medical Examiner's Office: * Reporting Hotline (Death Hotline) to speak with on-duty investigator. Phone: (907) 334-2356 1-888-332-3273 (Outside Anchorage) Stephen Hoage, Operations Administration Phone: (907) 334-2202 (907) 334-2216 Fax: e-mail: stephen.hoage@alaska.gov Dr. Gary Zientek, Chief Medical Examiner Phone: (907) 334-2200 Fax: (907) 334-2216 e-mail: gary.zientek@alaska.gov

3.) Alaska Office of History and Archaeology (State Historic Preservation Office): Office Phone: (907) 269-8700

*State Archaeologist Fax: (907) 269-8908 Email: oha.permits@alaska.gov

4.) <u>Health Analytics & Vital Records</u> For burial transit permits and disinterment/transit/reinterment questions: * Registration Help Line Phone: (907) 465-5423

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Boily, AIA	Search M.	NorthWind Antheods, LLC	128 Seward Street	neeur	AK	10966	007-588-6150 ext 201	50 gg7-586-6181	sean@northwindsrch.com	woow, coordination work	×	*			
Boyle, AJA	Butan	BOLA Architecture and Planning	159 Western Ave W Ste 405	Searche	MIN	6119	200-447-4749	201-0417-0402	shoyle@bolerch.com	www.balkeen.com		н			Historic documentation, landmark nominations, HABSHARER, EIS,
Braund	Stephen R.	Stephan R. Braund & Aseociates (SRB4A)	P.O. Box 10-1480	Anchorage	¥K	1480	907-278-6222	22 907-278-6117	arta@arbak.com	men Jobek som	N N		ж	н	TK, Substance, NEPA
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Burns, RPA	Jason	Southeastern Archaedogical Research. Inc.	700 N. Sth Avenue,	Pensecola	æ	10525	850-607-2846 phone, 850- 261-1809 call	850-436-5048	Jason@searchine.com	more searching, com	R R			-	-Marttime Archaeology
Cameron	Roger	Appreisal Express	1225 Spring Creek Road	Dendridge	ž	37725	005-397-2480	0057-792-598	ERCameron@edLoom			ж			+Historic Property Appreisal
Canada PhD	Merk S.	Territory Heritage Resource Consulting	200 West SATI Avenue, 98	Anchange	AK	100	807-300-2000 cell: 907-277- 6667 land	84	mari@territoryfræitage.com	more therefore the allow a com	N N	-		*	
Combs. AlA. NCARE, Architect	HING	Combe and Combs, AIA	7480 Upper O'Matley Road	Andrenge	×	TORE	807-346-3890	90 907-346-3990	semcombe@pd.net		к				

David and Contractorie List The consultants listed are not certified in any way by this office. It is up to the individual to make sure the consultant is qualified to do the vert for which they

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From: Paul Roderick [mailto:pauls.services1970@gmail.com] Sent: Monday, July 16, 2018 3:17 PM To: Wall, Bruce <bwall@kpb.us> Subject: Danver Gravel Pit

Dear Mr Wall,

It has come my attention that I must address the land valuation issue concerning a gravel pit owned by Emmitt Trimble on Danver Street in Anchor Point. A neighbor mentioned they were just sold a piece of land (of high value) and was never informed by the realtor, Coastal Realty, Mr Trimble, that he owned a gravel pit nearby. A terrible breach of ethics concerning our new community members! This is not the only neighbor expressing concern.

As any prospective land owner would have considered for this neighborhood on Danver Street, I would not have chosen to buy land at the value I purchased it at had I known it would be devalued by the installation of a gravel pit in this vicinity.

There is an older gravel pit owned by Buzz Kyllonnen that has caused much controversy in the area. The care for it has been problematic and dangerous. The pond there has high sides with little slope and no attempt to warn or protect the public of the whereabouts or dangers contained therin. Furthermore, the Beach Rd is considered a lower category highway, too narrow for heavy traffic.

It is my observation that many of the land owners with \$.25million or more homes in this area would be displeased at the prospect of a gravel crusher in their front yard. The Kenai Peninsula Borough may find themselves looking at potential lawsuits concerning this matter.

Respectfully Yours, Paul Roderick



Filed Electronically : bwall@kpb.us.

June 16, 2018

Kenai Peninsula Planning Department 144 N. Binkley St. Soldotna AK. 99669

Dear Planning Commission,

Kachemak Bay Conservation Society (KBCS) is a nonprofit grassroots organization with over 80 members who live and work in the area of Kachemak Bay at the southern end of the Kenai Peninsula. For over 35 years KBCS has come together to work for protection of the environment of the Kachemak Bay region and encourage sustainable use and stewardship of local natural resources through advocacy, education, information, and collaboration. Please accept the following comments on behalf of the members of KBCS.

The proposed Resolutions 2018-22 & 2018 13, before you this evening have major ramifications to the health of the Anchor River Drainage and fishing industry that depends on the Anchor River. The fact that the proposed Resolution 2018- 22 spans the North Fork of the Anchor is appalling. The question of water quality ramifications has certainly not been answered nor has a ground water flow been considered. The effects of these two developments is not understood nor considered at this point.

Fort the above reasons it is prudent, and parmount that these Resolutions, 2018-23 & 2018-22 be rejected or postponed.

With the Borough looking at new Gravel Pit Extraction Regulations in the near future it would be prudent to put off any decision until such time as this is accomplished and a better understanding of the effects these pits could have on the surrounding ecosystem is understood.

The Kachemak Bay Conservation Society (KBCS) which represents all it's members on this issue strongly states that more thought has to go into these two resolutions and hopes that NO Action will be taken to move these forward at tonights meeting.

Sincerely, Roberta Highland President, Kachemak Bay Conservation Society

Hartley, Patricia

From:	Christy Cupp <christycupp5@hotmail.com></christycupp5@hotmail.com>
Sent:	Monday, July 16, 2018 4:33 PM
To:	Hartley, Patricia
Subject:	Comments for tonight's meeting
Attachments:	Comments for tonights meeting.docx

Good afternoon,

Please give these comments to tonight's meeting on Beachcomber LLC's proposed gravel pit. Comments are attached.

Thank you, Christy Elmaleh Dear Kenai Peninsula Borough Planning Committee,

I am unable to make it to tonight's meeting because of my work schedule, but I wanted to submit my comments on Beachcomber, LLC's proposed gravel pit.

I am opposed to this gravel pit.

My husband, two young children, and I own a property on Seabury. I take my dog, infant, and six year old walking past that property on a regular basis. Sadly, if this proposed gravel pit is approved, the increase in traffic will prohibit me from being able to safely take my children on a walk down that road.

I am also opposed to this gravel pit because it will lower the property values in our neighborhood.

Another reason I am opposed to this gravel pit is that it is right across the road from a state recreation campsite. Revenues that the state gathers from this campsite will be lowered, as many people prefer not to camp across for an industrialized area.

My family bought our house specifically because of the proximity to the state recreation area. We want our children to grow up in a natural, peaceful, and safe part of town.

Please join me in opposing Beachcomber LLC's request for a gravel pit. Thank you for your consideration.

Sincerely,

Christina Elmaleh



p. 907.235.4068 f. 907.235.4069 www.inletkeeper.org

VIA EMAIL ONLY (mbest@kpb.us)

July 16, 2018

Max Best, Planning Director Kenai Peninsula Borough Planning Department 144 North Binkley Street Soldotna, Alaska 99669

Re: Resolution 2018-23; Beachcomber LLC Proposed Gravel Pit & Milling Operation at the Mouth of the Anchor River (KPB Parcel No. 16901067)

Dear Mr. Best & Planning Commission Members:

Please accept these comments on the above-referenced gravel pit and milling operation proposed at the mouth of the Anchor River.

Cook Inletkeeper is a community-based nonprofit group formed by concerned Alaskans in 1995 to protect the Cook Inlet watershed and the life it sustains. Inletkeeper is intimately familiar with gravel pits and their potential impacts: over the past twenty-plus years, Inletkeeper has reviewed many dozens of gravel pit proposals, and responded to many groundwater, surface water, habitat and other concerns regarding gravel pits.

Gravel pits provide an invaluable service to our community; we all use gravel and it's literally and figuratively a foundation for our local communities. At the same time, gravel pits highlight some of the thorniest conflicts between allowable uses, because in the alluvial systems found on the Kenai Peninsula, extractable gravel resources often lie in close proximity to the lakes, streams and wetlands that support our wild salmon. And wild salmon drive our local economies, and in many ways, define what it means to be Alaskan.

The current KPB Material Sites Ordinance is woefully inadequate to protect the water and wetlands resources that support our salmon, and other local, state and federal laws and rules fall far short too. That said, the current application fails to meet even current KPB gravel pit standards.

The Material Site Ordinance is "intended to protect against aquifer disturbance...to protect[] against the lowering of water resources serving other properties." KPB Ordinance 21.29.040(A)(1). For all Conditional Land Use Permits (CLUPS), the applicant must maintain a two-foot vertical separation from the "*seasonal high water table*." KPB Ordinance 21.29.050(A)(4)(c) (emphasis added). Yet the application merely states groundwater depth was determined by "[t]esthole on parcel and exposed surface water to the north." The application does not indicate the timing of the test hole, and whether it accurately reflects the "seasonal high water table." As a result, the application is incomplete and should be rejected because it fails to provide the information needed to "protect against aquifer disturbance" as required by KPB Ordinance.

The complexity of our salmon systems cannot be overstated, and the interplay between surface water and groundwater near the mouth of the Anchor River is vitally important for the health of our wild salmon. The comments from the National Estuarine Research Reserve highlight the connectivity between the proposed gravel pit site and the Anchor River estuary, and reveal the importance of the estuary to salmon at various life stages. These issues take on additional importance because the application states a desire to mine into the water table at some point in the future.

While many believe the Planning Commission has its "hands tied" by the KPB Material Site Ordinance, the fact is that the Planning Commission has broad delegated authorities to investigate and make recommendations to the Assembly:

Investigation and recommendation authority. The planning commission may consider and investigate subject matter tending to the development and betterment of the borough and make recommendations as it considers advisable to any department of the borough government and to the assembly. The commission may make or have made surveys, maps or plans.

KPB Ordinance 2.40.050.

Accordingly, the Planning Commission has considerable discretion here, and due to the considerable public controversy surrounding this application, and in light of its close proximity to the mouth of one of the most recognized salmon streams on the Kenai Peninsula, we recommend the Planning Commission undertake additional investigations to answer the following questions:

- What is the seasonal high water level?
- What is the rate and direction of groundwater flow?
- What effects will flow from the removal of peat and other vegetation with regard to surface runoff?
- How much dust and dirt will enter the Anchor River through airborne deposition from gravel extraction, milling and hauling activities under prevailing conditions?

These are but a sampling of questions which need to be answered if we hope to maintain the ecological integrity of the Anchor River. As we all know, the Anchor River is under incredible stress, and piecemeal development, warming stream temperatures, overharvest and habitat impacts are playing out the "death by a thousand cuts" problem that has plagued wild salmon systems elsewhere.

Therefore, in addition to the request to reject this application – or at least defer it for future consideration until the application is complete - we call on the Kenai Borough Assembly and the Planning Commission to put a moratorium on all gravel pit authorizations until the Material Sites Task Force has completed its work and adopted enforceable standards that will protect our public land, water and fish resources.

Thank you for your attention to this important issue, and please do not hesitate to contact me with any questions at 907.299.3277 or <u>bob@inletkeeper.org</u>

Yours for Cook Inlet,

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Bob Shavelson Inletkeeper

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ADDITIONAL INFORMATION

Petition to Reject Proposed Sand, Gravel, and Peat Extraction near Danver St., Anchor Point, Alaska

We, the citizens of the town of Anchor Point, petition the Kenai Borough to reject the proposed sand, gravel, and peat extraction permit application submitted by Mary and Emmitt Trimble of Beachcomber LLC.

The negative impact to the surrounding residential properties renders the proposed operation intolerable with regard to noise, dust/dirt, damage to roadways, decrease in property values, and devastation of the natural beauty of the view we currently enjoy.

We respectfully demand that the Kenai Peninsula Planning Commission reject the proposed permit. We hope that the Trimbles will find a more suitable location for their excavation business.

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File No.: 3130-4R Private-Jeanne Bilben 2018-00873

Ms. Bilben,

The Alaska State Historic Preservation Office (AK SHPO) received your request for information regarding known historical sites in the area of a proposed gravel mine. Upon review of the Alaska Heritage Resources Survey (AHRS) database there are two reported cultural resource sites in the area of the proposed mining.

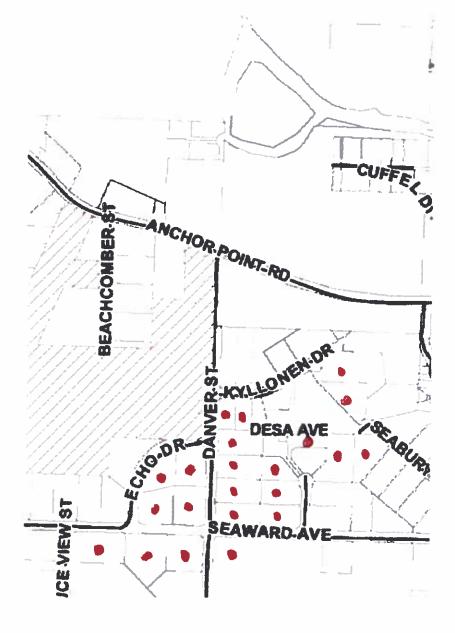
- SEL-00280, prehistoric site, reported to consist of two house pits. Location is represented as a large polygon, exact location of features is unknown but current projected boundaries are within the proposed mining area.
- SEL-00281, historic graves and possible cache pits, reported to consist of 5 graves that at one time had grave markers, depressions tentatively described as cache pits were reported north of the graves. Location is represented as a large polygon, exact location of features is unknown but current projected boundaries are within the proposed mining area.

In Alaska there are two historic preservation laws that *may* apply unless the project is entirely private in nature:

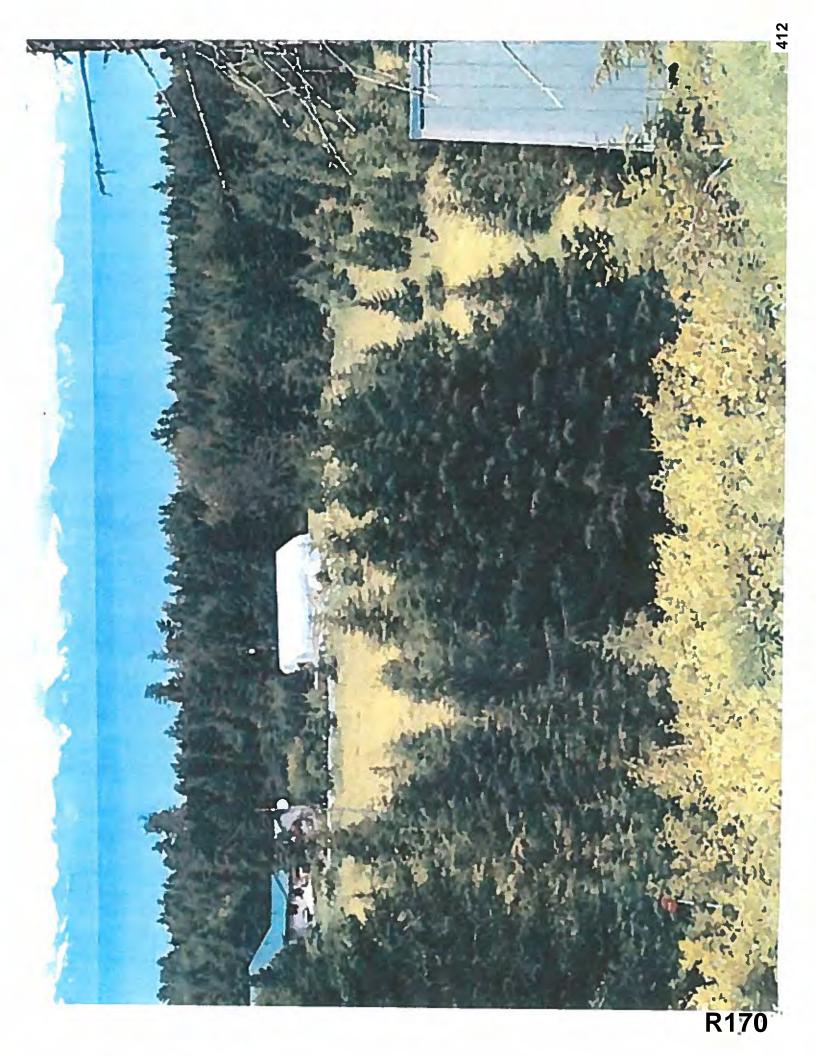
- Alaska Historic Preservation Act (AHPA): State law requires all public construction or improvement activities conducted by, or requiring licensing or permitting from, the State of Alaska to comply with the Alaska Historic Preservation Act (AS 41.35.070). This also includes required reporting of historic and archaeological sites on lands covered under contract with or licensed by the State or governmental agency of the State. This would include any material sources used under contract with the State.
- National Historic Preservation Act (NHPA): If there is Federal involvement (financial assistance, permit, license or approval) with the project it is the statutory obligation of the lead Federal agency to comply with Section 106 (36 CFR § 800) of the National Historic Preservation Act, which requires the Federal agency to take into account the effects that their undertaking may have on historic properties.

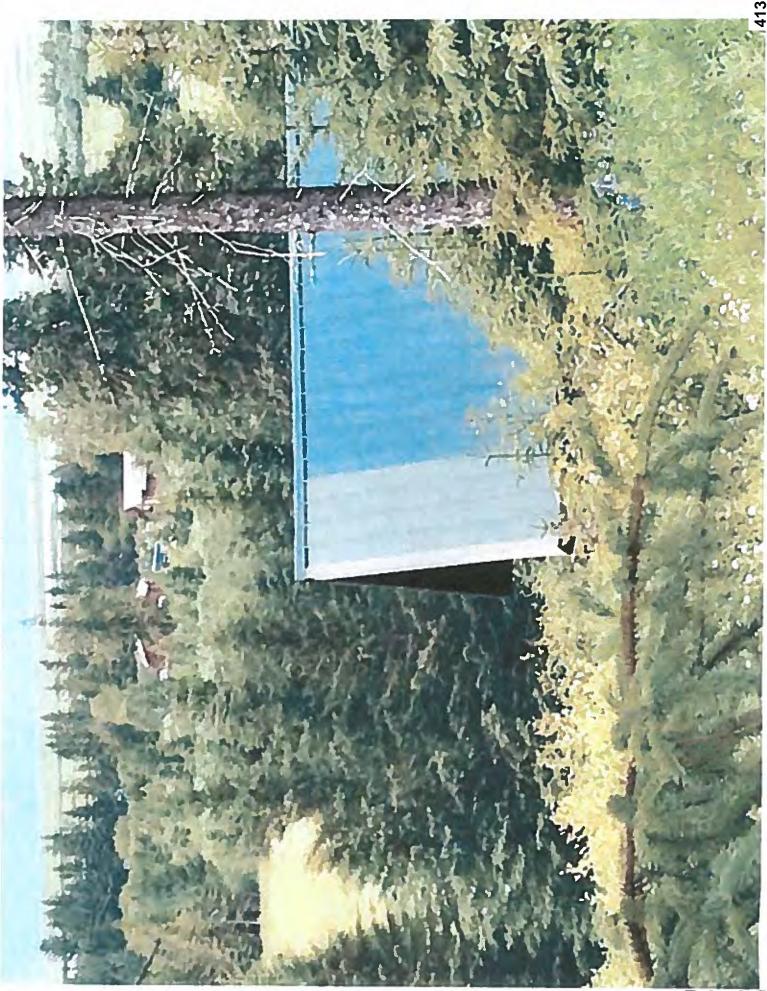
Were either of those laws to apply, our office would be likely to request that an archaeological survey is conducted to verify the site locations and assess the potential effects of the project pursuant to the applicable historic preservation law. In addition, there are State laws regarding the discovery and/or intentional disturbance of human remains, this pertains to ALL lands in Alaska, including private. I have attached our handout regarding human remains.

Due to the lack of clear information regarding the site locations our office strongly encourages the use of a qualified cultural resource professional to verify the site



• RED DOT INDICATES PROPERTIES AT ELEVATIONS THAT CANNOT BE PROTECTED FROM NOISE OR VISUAL IMPACT BY BERMS OR BUFFERS. MORE NORTH OF PROSECT

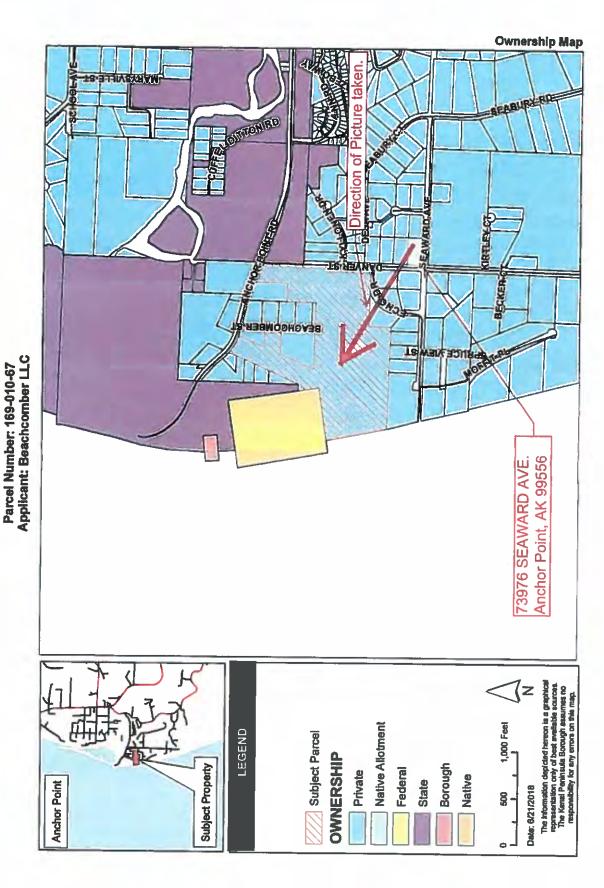


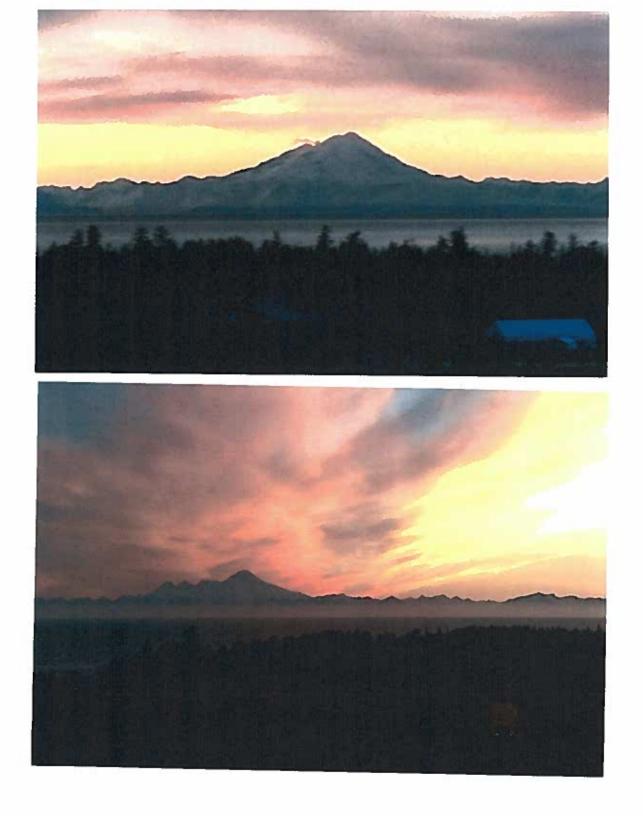


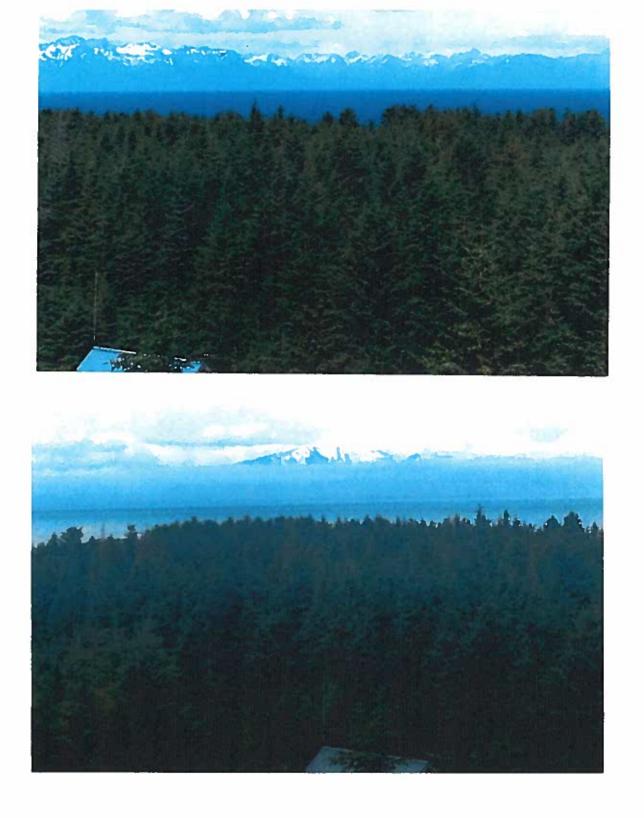




Kenal Peninsula Borough Planning Commission Meeting, July 16, 2018 Conditional Land Use Permit for a Material Site









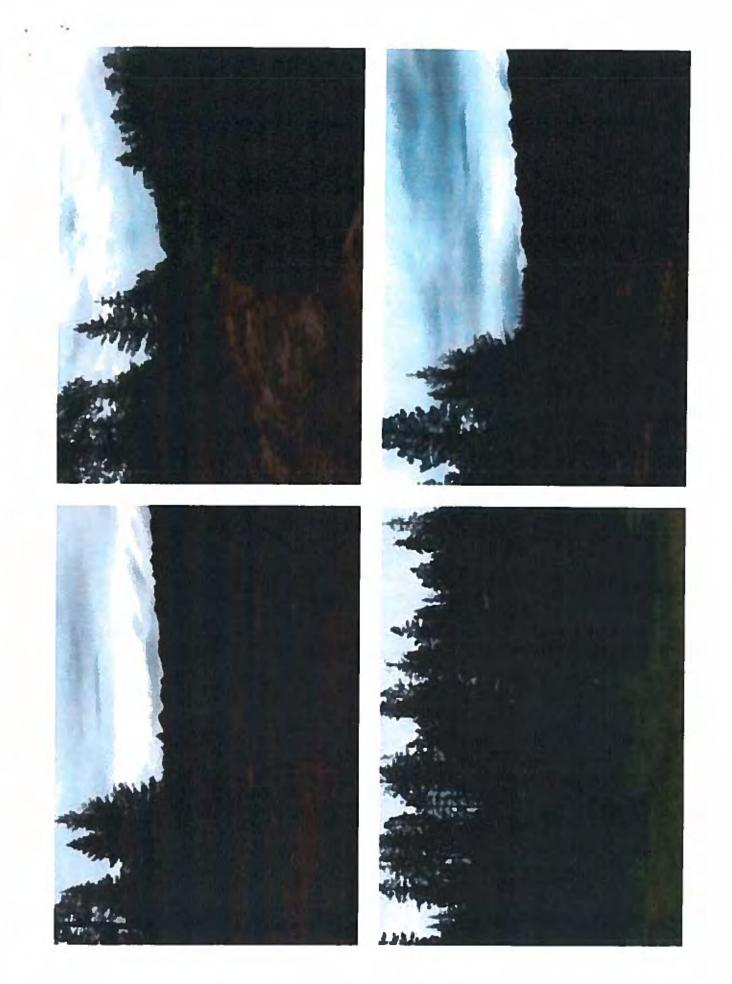
Wall, Bruce

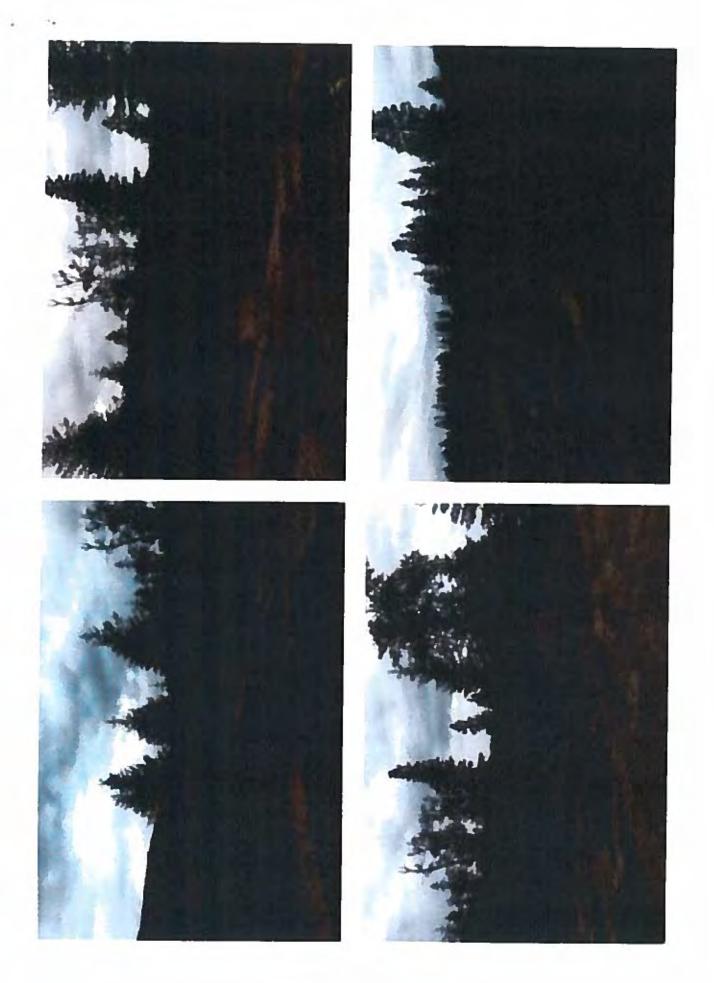
4.

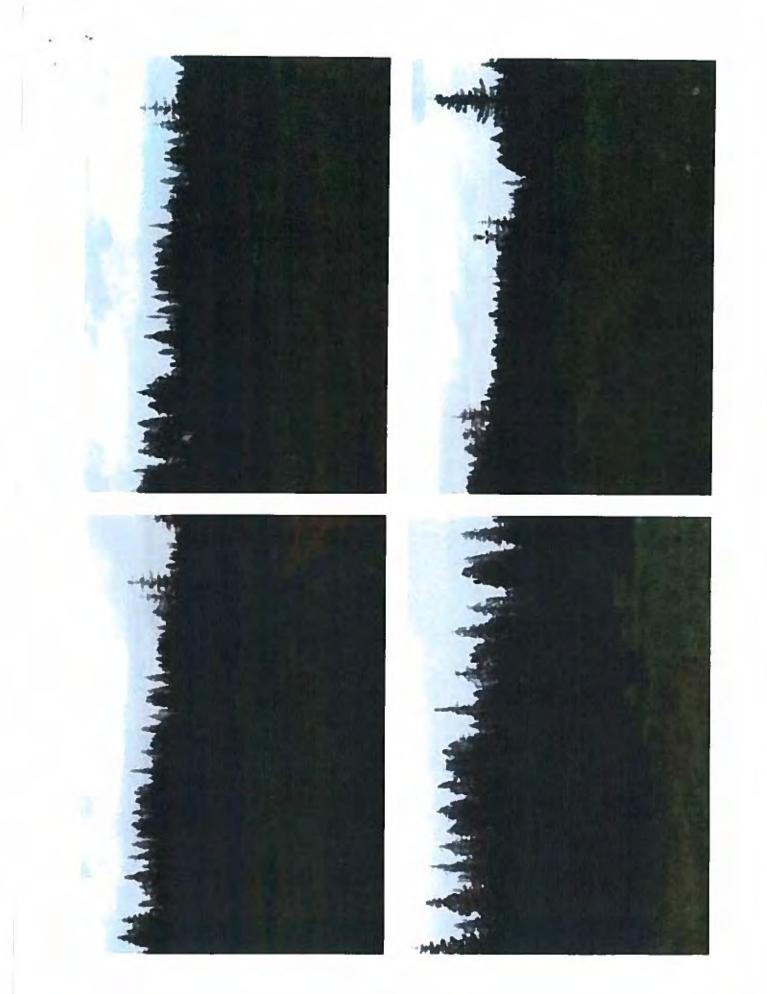
From: Sent: To: Subject: Attachments: Emmitt Trimble <emmitttrimble@gmail.com> Monday, July 16, 2018 11:11 AM Wall, Bruce FW: Video IMG_0843.MOV; Untitled attachment 00596.txt

Hi Bruce,

This was done yesterday in 3 hours, and can be reproduced each time I would expand to the south, where at most 5 homes have a very limited view of the area now. Emmitt











Planning Department

144 N. Binkley Street, Soldotna, Alaska 99669 * (907) 714-2200 * (907) 714-2378 Fax

Charlie Pierce Borough Mayor

«OWNER» «ATTENTION» «ADDRESS» «CITYSTATEZIP»

KENAI PENINSULA BOROUGH PLANNING COMMISSION NOTICE OF PUBLIC HEARING

Public notice is hereby given that a conditional land use permit application has been received for material extraction on a parcel in the **Anchor Point** area. This notice is being sent to landowners located within ½ mile of the subject properties. All members of the public are invited to comment. The projects under consideration are described as follows:

Applicant:	Beachcomber LLC
Landowner:	Beachcomber LLC
Parcel Number:	169-010-67
Legal Description:	Tract B, McGee Tracts - Deed of Record Boundary Survey (Plat 80-104) - Deed recorded in Book 4, Page 116, Homer Recording District.
Location:	74185 Anchor Point Road
Proposed Land Use:	The applicant wishes to obtain a permit for sand, gravel, and peat extraction on a portion of the parcel listed above.

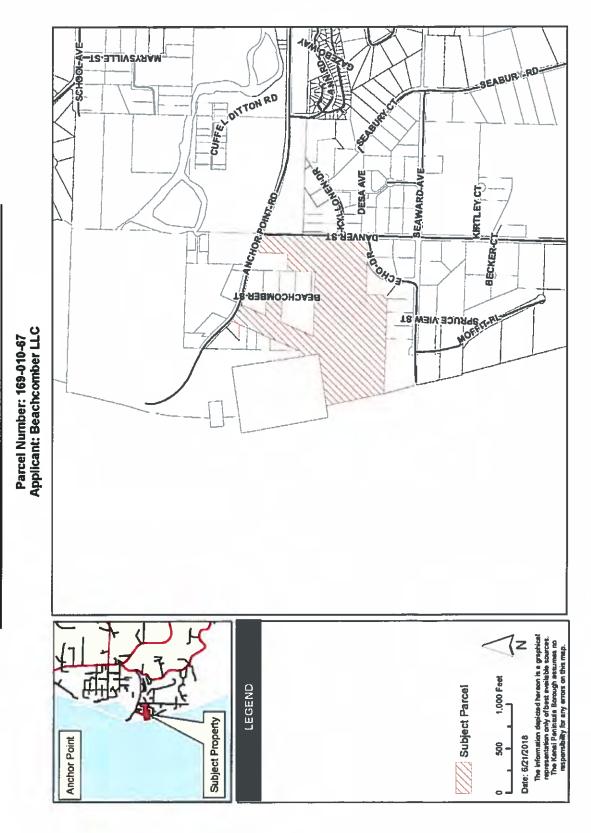
KPB Code: Conditional land use permit applications for material extraction are reviewed in accordance with KPB Code 21.25 and 21.29. Copies of these ordinances are available from the Planning Department or at: <u>kpb.us</u>

Public Hearing: A hearing will be held by the Kenai Peninsula Borough Planning Commission to consider the application on **Monday, July 16, 2018**, commencing at 7:30 p.m., or as soon thereafter as business permits. The meeting will be held in the assembly chambers of the borough administration building located at 144 N Binkley St, Soldotna.

Public Comment: Those wishing to comment may come to the above meeting to give testimony or may submit a written statement addressed to: Planning Commission Chairman, 144 N Binkley St, Soldotna, AK 99669. A statement addressed to the chairman may also be emailed to: bwall@kpb.us. Please provide written statements by Friday July 13, 2018. Aggrieved persons, who participate in the public hearing, either by written or oral statement, may appeal the Planning Commission's decision within 15 days of the date of notice of the decision.

The application and staff report will be available on the Planning Commission website a week prior to the meeting. <u>For additional information</u> or to obtain a copy of the application materials earlier, please call the planning department at (907) 714-2206, or 1-800-478-4441 (toll free within the Borough).

Bruce Wall, AICP Planner Kenai Peninsula Borough Planning Commission Meeting, July 16, 2018 Conditional Land Use Permit for a Material Site



PC MEETING: July 16, 2018

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ABBREVIATED STAFF REPORT

Applicant:	Beachcomber LLC
Landowner:	Beachcomber LLC
Parcel Number:	169-010-67
Legal Description:	Tract B, McGee Tracts - Deed of Record Boundary Survey (Plat 80-104) - Deed recorded in Book 4, Page 116, Homer Recording District.
Location:	74185 Anchor Point Road

BACKGROUND INFORMATION: The applicant wishes to obtain a permit for sand, gravel, and peat extraction on a portion of the parcel listed above.

The submitted site plan indicates that the material site haul route will be Danver Street, which is a Borough maintained road. The site plan and application proposes the following buffers:

North:	6-foot high berm except along the east 400 feet where a 50-foot vegetated buffer is proposed.
South:	6-foot high berm.
East:	6-foot high berm.
West:	Greater than 50-foot vegetated buffer.

The application indicates that the depth to groundwater is 18 feet and that the depth of the proposed excavation is 10 feet. The groundwater depth was determined by a test hole on the property and exposed surface water to the north. The site plan indicates that the processing area is 300 feet from the south and east property lines. It is greater than 300 feet from the west property line. A waiver is being requested from the north property line. The site plan indicates that the proposed processing area is located 200 feet south of Parcel 169-022-08, which is undeveloped. Parcel 169-022-04 is developed and located within 300 feet of the proposed processing area; this parcel is owned by the applicant's daughter. The site plan indicates that there are several wells located within 300 feet of the parcel boundaries but none within 100 feet of the proposed excavation area.

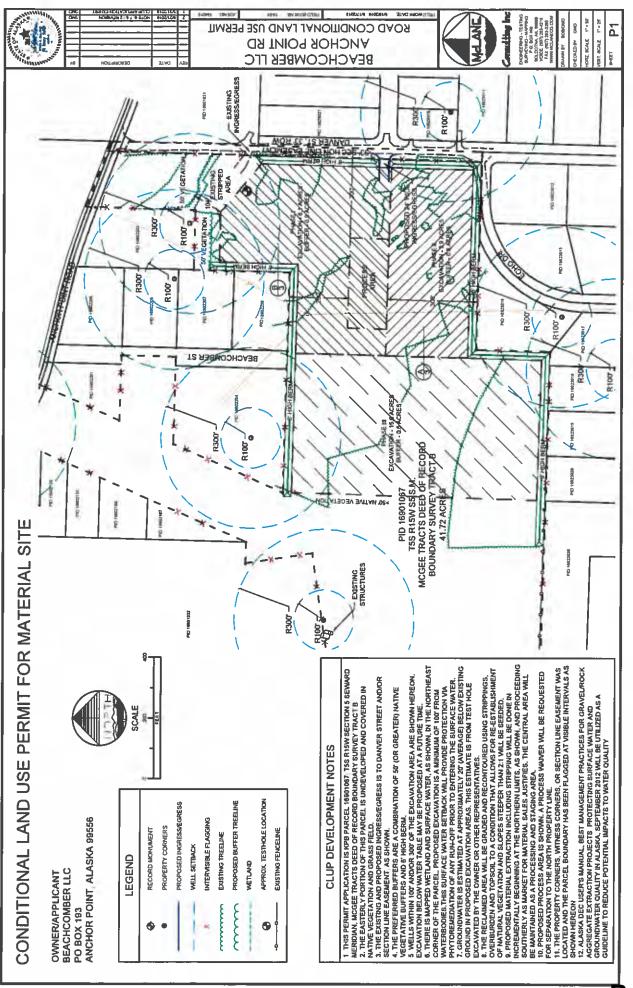
The application states that reclamation will be completed annually before the growing season ends (September) and that seeding will be applied as necessary each season to areas that achieve final grade in order to minimize erosion and dust. The applicant estimates a life span of 15 years for the site with an approximate annual quantity of less than 50,000 cubic yards.

STAFF RECOMMENDATION

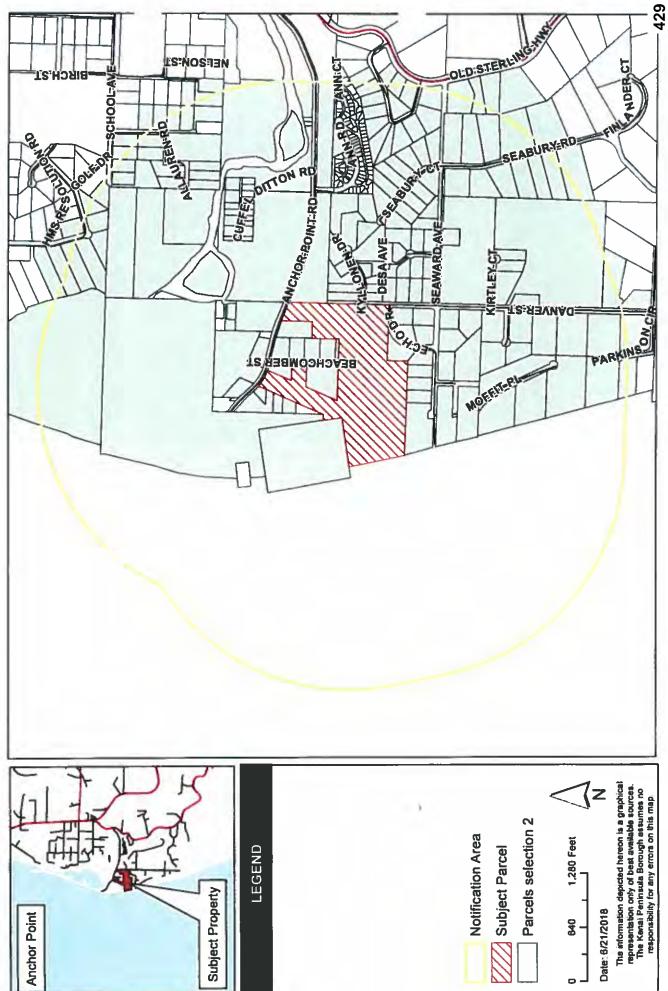
It is anticipated that staff will recommend that additional buffers be required in the southern portion of the site where a 6-foot berm may not be sufficient to provide visual and noise screening of the proposed use. It is anticipated, that with the additional buffer requirement, that the six standards contained in KPB 21.29.040 will be met and that staff will recommend that the Planning Commission approve the conditional land use permit with the conditions listed in the full staff report.

ADDITIONAL INFORMATION

The application and complete staff report, including staff recommended findings and conditions, will be available on the Planning Commission website a week prior to the meeting. For additional information or to obtain a copy of the application materials earlier, please call the planning department at (907) 714-2206, or 1-800-478-4441 (toll free within the Borough).







Parcel Number: 169-010-67 Applicant: Beachcomber LLC

R187

Wall, Bruce

From: Sent: To: Subject: Attachments: Wall, Bruce Tuesday, July 10, 2018 2:26 PM 'susan@reevesamodio.com' Beachcomber - Wetlands map 169-010-67_2018-07-09_Wetland_Map.pdf

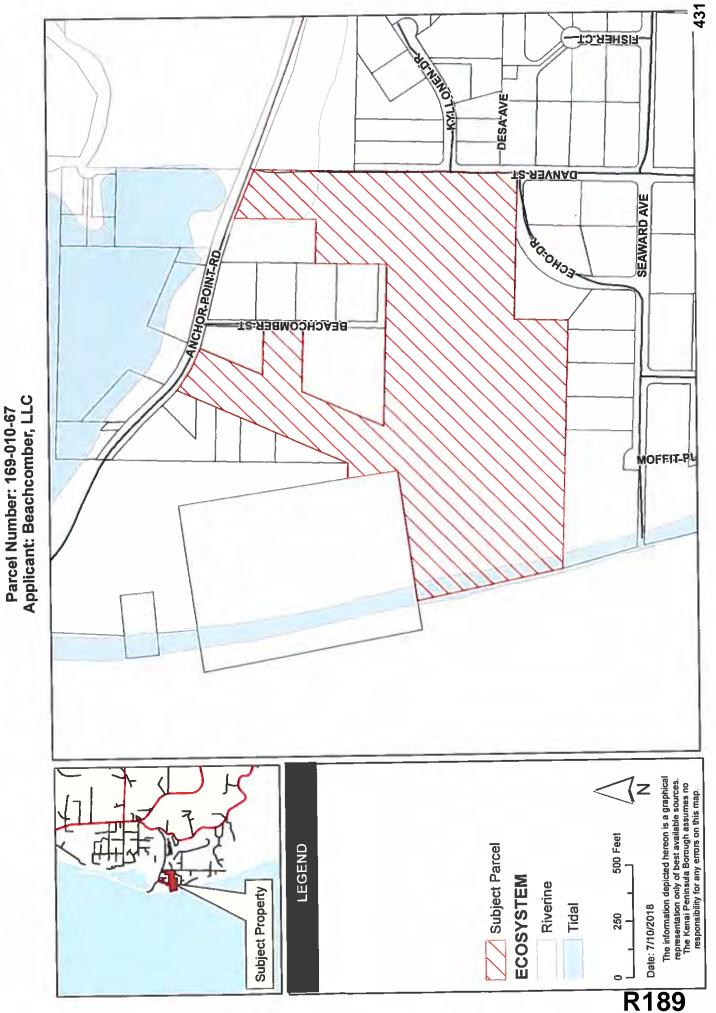
Susan,

I am not aware of a wetlands delineation being done on this property. In my visits to the property I did not observe any additional areas that would be considered wetlands by casual observation.

Thanks,

Bruce Wall, AICP Planner 208-369-0089 KENAI PENINSULA BOROUGH 144 North Binkley Street Soldotna, Alaska 99669

PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statues and may be made available to the public upon request.



Kenai Peninsula Borough Planning Commission Meeting, July 16, 2018 Conditional Land Use Permit for a Material Site





Wall, Bruce

From: Sent: To: Subject: Attachments: Wall, Bruce Monday, July 9, 2018 9:11 AM 'R. O. Baker II' RE: Beachcomber staff report and related documents 169-010-67_2018-06-19_Notification_List.pdf

Bob,

An email notification was sent to the following:

Ninilchik Traditional Council

Alaska DEC Alaska DNR Alaska Mental Trust Alaska Fish and Game Alaska DOT&PF

US Fish & Wildlife US Army Corp of Engineers US Dept. of Labor

Kenai Peninsula School District KPB Anadromous Waters Protections District KPB Floodplain Manager KPB Coastal Zone Management KPB Roads KPB Code Compliance Other KPB Legal & Planning staff

CIRCAC AND CIRI were not notified. If they would like to be notified of future material site application in the Borough please have them get in touch with me. If there are additional people at ADEC that would like to be notified of future material site application in the Borough please have them get in touch with me.

Thanks, Bruce

From: R. O. Baker II [mailto:bobkleen@acsalaska.net] Sent: Monday, July 9, 2018 7:27 AM To: Wall, Bruce <bwall@kpb.us> Cc: mariedrinkhouse@yahoo.com Subject: RE: Beachcomber staff report and related documents

Hi Bruce,

Firstly, I hope that you had a pleasant holiday week!

Secondly, I have forwarded your email below onto counsel.

Thirdly, as the week unfolds you will continue to hear from me. A request, please. Would you furnish a list of all of those individuals and entities to whom you had your office send the Notice of Public Hearing. For example, several residents did not receive same and, entities such as CIRCAC, ADEC, and CIRI are unaware of the notice.

I look forward to hearing from you

Yours,

Bob

Sent from Mail for Windows 10

From: <u>Wall, Bruce</u> Sent: Friday, July 6, 2018 5:27 PM Subject: FW: Beachcomber staff report and related documents

From: Wall, Bruce Sent: Friday, July 6, 2018 4:22 PM To: 'eldon.overson12@gmail.com' <<u>eldon.overson12@gmail.com</u>>; 'twoshar@acsalaska.net' <<u>twoshar@acsalaska.net</u>>; 'bobkleen@acsalask.net' <<u>bobkleen@acsalask.net</u>>; 'anndotcalm@gmail.com' <<u>anndotcalm@gmail.com</u>> Subject: Beachcomber staff report and related documents

Bruce Wall, AICP Planner 208-369-0089 KENAI PENINSULA BOROUGH 144 North Binkley Street Soldotna, Alaska 99669

PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statues and may be made available to the public upon request.

From: Sent: To: Subject: Wall, Bruce Wednesday, June 27, 2018 1:51 PM 'Hans' RE: Question about a conditional land use permit??

Hans,

Thank you for your email. I became aware that he was extracting material from his property a year or two ago. Somebody else contacted me a couple of months ago concerned about the extraction on this property. I visited the site both times and have determined that he is not in violation of the Borough code. The Borough code exempts extraction that disturbs less than an acre from the requirements to obtain a permit. I spoke to Emmitt Trimble about this in the past and I will continue to keep an eye on the property before and after he obtains a permit.

Thanks,

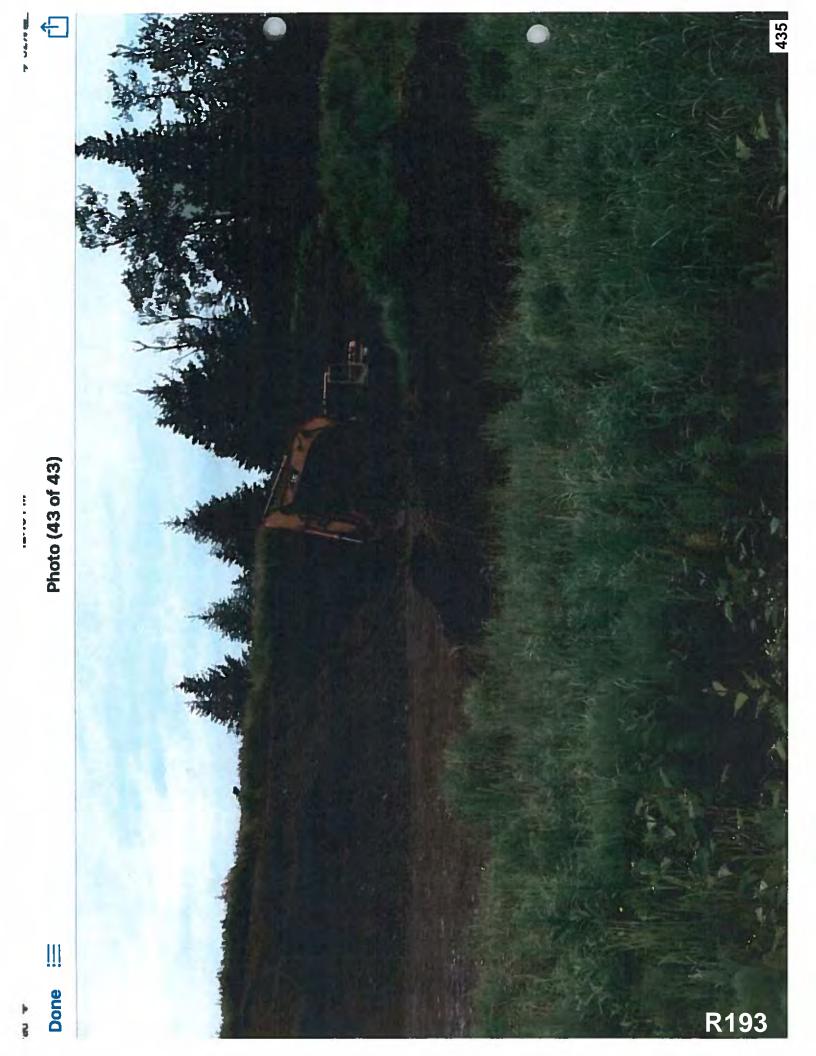
Bruce Wall, AICP Planner 208-369-0089 KENAI PENINSULA BOROUGH 144 North Binkley Street Soldotna, Alaska 99669

PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statues and may be made available to the public upon request.

From: Hans [mailto:catchalaska@gci.net] Sent: Wednesday, June 27, 2018 12:41 PM To: Wall, Bruce <bwall@kpb.us> Subject: Question about a conditional land use permit??

Hi Bruce,

My name is Hans Bilben and I live at 35039 Danver Street in Anchor Point. I want to find out if Emmit Trimble (Beachcomber LLC) is in violation of Borough Code by selling gravel and transporting it from the parcel he owns on Danver Street. I believe he is! Emmit has applied for a CLUP on this parcel and the hearing will be held on July 16th. I would certainly hope that his blatant disregard of the rules (which has always been his standard operating procedure) will be taken into consideration when reviewing his application. The pictures I have attached were taken today, July 27. You can see that he has hauled several hundred yards of material from the site, and has been doing so for several months, as recently as yesterday. I would appreciate hearing back from you on this matter. Thanks, Hans





!!!

Done

Photo (42 of 43)

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From:	Gina Debardelaben <ginadebar@mclanecg.com></ginadebar@mclanecg.com>				
Sent:	Thursday, June 21, 2018 10:08 AM				
To:	Wall, Bruce; 'emmitttrimble@gmail.com'				
Subject:	RE: Beachcomber LLC				

Bruce,

You can expect revised submittal today to address the surface water protection. Other items:

- 1. North boundary you already sorted.
- 2. The Borough mapping is not correct. I knew you would ask, so we went through the plats/easements/re-tracing before submittal.
- 3. Process waiver. Although it is a large parcel, the configuration has limited potential process area. The waiver is requested to the north as 169-022-04 is owned by the applicant's daughter & 169-02-208 is not developed.
- 4. South buffer. It seems like a berm is the best option due to the limited vegetation at the south boundary. We could propose a higher berm but I'm not sure that makes sense either.

Revisions to follow....if my phone quits ringing. (I start this email 2 hours ago) Thanks

Gina

Gina M. DeBardelaben, PE Principle McLane Consulting, Inc. P.O. Box 468; Soldotna, Alaska 99669 907-283-4218 office 907-398-8143 cell

From: Wall, Bruce [mailto:bwall@kpb.us] Sent: Thursday, June 21, 2018 8:58 AM To: Gina Debardelaben <ginadebar@mclanecg.com> Subject: FW: Beachcomber LLC

Disregard this paragraph. Now that I looked at the plat ... it all makes sense to me.

I was unable to determine the north boundary along Anchor Point Road near Danver Street during my site visit. There were no stakes along Anchor Point Road except one on the south side of the road near the NW corner of that portion of the property, but it was marked as property line rather than property corner. There was also a stake on the north side of the road near the NE corner of the property but it did not appear to line up with the stakes along Danver Street and it was not labeled at all. I suspect that the Borough's mapping is incorrect in this case. Can you help me better understand the staking?

From: Wall, Bruce Sent: Wednesday, June 20, 2018 3:23 PM To: Gina Debardelaben; 'emmitttrimble@gmail.com' Subject: Beachcomber LLC KPB 21.29.030(A)(8)(i) states that the site plan must include the following:

Surface water protection measures for adjacent properties, including the use of diversion channels, interception ditches, on-site collection ditches, sediment ponds and traps, and silt fence; provide designs for substantial structures; indicate which structures will remain as permanent features at the conclusion of operations, if any;

I don't see this on the site plan. Am I overlooking something?

Parcel 169-022-08 is shown as abutting the subject parcel. The Borough's GIS shows it being separated by a portion of Parcel 169-022-04. Is the Borough mapping incorrect?

I was unable to determine the north boundary along Anchor Point Road near Danver Street during my site visit. There were no stakes along Anchor Point Road except one on the south side of the road near the NW corner of that portion of the property, but it was marked as *property line* rather than *property corner*. There was also a stake on the north side of the road near the NE corner of the property but it did not appear to line up with the stakes along Danver Street and it was not labeled at all. I suspect that the Borough's mapping is incorrect in this case. Can you help me better understand the staking?

The application is requesting a waiver of the 300-foot processing distance requirement. Because of recent feedback from the planning commission I am undecided about how I will handle the request in my staff report.

The site plan and application proposes a 6-foot high berm along the south property line. However, some of the houses south of the property sit several feet higher than the subject property. It does not appear that the 6-foot high berms will provide sufficient visual and noise screening in some of these areas.

Thanks,

Bruce Wall, AICP Planner 907-714-2206 KENAI PENINSULA BOROUGH 144 North Binkley Street Soldotna, Alaska 99669

PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statutes and may be made available to the public upon request.

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PUBLISHER'S AFFIDAVIT

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UNITED STATES OF AMERICA, SS: **STATE OF ALASKA** ſ

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Elizabeth A. Ulricksen being first duly sworn, on oath deposes and says:

That I am and was at all times here in this affidavit mentions, Supervisor of Legals of the Sound Publishing/Homer News, a newspaper of general circulation and published at Homer, Alaska, that the advertisement, a printed copy of which is hereto annexed was published in said paper on the dates listed below:

PHN: Beachcomber

July 5, 2018

July 5, 2018 SUBSCRIBED AND SWORN to me before day of 2018 . this 4

NOTARY PUBLIC in favor for the State of Alaska.



(PB Code: Conditional land use permit applications for material extraction are reviewed in accordance with (PB Code 21.25 and 21.29. Copies of these ordinances are available from the Planning Department or at intraction on a percel in the Anchor Point eres. The project mw.kob.u sting. <u>For additional information</u> or to obtain a copy of the application materials ming department at (907) 714-2205, or 1-500-478-4441 (toll free within the Borough) zorning District. lic Heering: application and staff report will be available on the Planning Commission website a w icant / Landowner: need Land Use: The applicant wishes to obtain a permit for sand, gravel, and peat extraction on a portion ey, July 18 > stater statement, may ents by Friday July Commen OR DESTINATION OF notice is g Id above. hanaby W BOOK 2018, commencing at 7:30 p.m. A hearing will be held by the KPB Planning Commission to consider Recond Location: Those chambers of the borough administration building loca 13, 2018. Apprieved persona, who A thrumon addressed to: Planning wishing to comment may come ed to the chairman may the Plenning Comm echcomber LLC 74185 Anchor Point Roac 방송 Ē conditional land upo Survey Î Parcel #: Or ## 8000 80-104) - Deed Neo be emi permit 169-010-67; Legal Description: Tract B, under consideration are described as to the above application necorded in Book 4, Page 5 8 ā Ī 2 **144 N Binkley** 8 ş **received** 3 the of motice of the g **Series PDMOID** application It prior to **MUDCIN** ø Soldotna, follows 116 ğ Soldotna 2 McGee q malana 1 written writien Home 33

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Kenai Peninsula Borough 144 North Binkley Street Soldotna, AK 99889

Invoice: 2160344

07/05/18	Legal - PHN Beachcomber	101.01
	EPntFee	2.50
	Affidavit	10.00
		RECEIVED
		JUL 19 2018 KPB FINANCEDEPT ACCOUNTING
	Total Due	\$113.51



Charlie Pierce Borough Mayor

July 9, 2018

Postmaster 33790 Sterling Hwy Anchor Point, AK 99556-9606

Enclosed is a notice for a public hearing. Kenai Peninsula Borough Ordinance (21.25.060) requires that notice of public hearings for Conditional Land Use Permits be posted in the post office of the impacted community.

Can you post this for me in the Anchor Point Post Office?

Thanks,

BZZ2PH

Bruce Wall, AICP Planner bwall@kpb.us

Planning Department

144 N. Binkley Street, Soldotna, Alaska 99669 * (907) 714-2200 * (907) 714-2378 Fax

Charlie Pierce Borough Mayor

KENAI PENINSULA BOROUGH PLANNING COMMISSION NOTICE OF PUBLIC HEARING

Public notice is hereby given that a conditional land use permit application has been received for material extraction on a parcel in the **Anchor Point** area. This notice is being sent to landowners located within ½ mile of the subject properties. All members of the public are invited to comment. The projects under consideration are described as follows:

Applicant: Beachcomber LLC

Landowner: Beachcomber LLC

Parcel Number: 169-010-67

Legal Description: Tract B, McGee Tracts - Deed of Record Boundary Survey (Plat 80-104) - Deed recorded in Book 4, Page 116, Homer Recording District.

Location: 74185 Anchor Point Road

Proposed Land Use: The applicant wishes to obtain a permit for sand, gravel, and peat extraction on a portion of the parcel listed above.

KPB Code: Conditional land use permit applications for material extraction are reviewed in accordance with KPB Code 21.25 and 21.29. Copies of these ordinances are available from the Planning Department or at: kpb.us

Public Hearing: A hearing will be held by the Kenai Peninsula Borough Planning Commission to consider the application on **Monday, July 16, 2018**, commencing at 7:30 p.m., or as soon thereafter as business permits. The meeting will be held in the assembly chambers of the borough administration building located at 144 N Binkley St, Soldotna.

Public Comment: Those wishing to comment may come to the above meeting to give testimony or may submit a written statement addressed to: Planning Commission Chairman, 144 N Binkley St, Soldotna, AK 99669. A statement addressed to the chairman may also be emailed to: bwall@kpb.us. Please provide written statements by Friday July 13, 2018. Aggrieved persons, who participate in the public hearing, either by written or oral statement, may appeal the Planning Commission's decision within 15 days of the date of notice of the decision.

The application and staff report will be available on the Planning Commission website a week prior to the meeting. <u>For additional information</u> or to obtain a copy of the application materials earlier, please call the planning department at (907) 714-2206, or 1-800-478-4441 (toll free within the Borough).

Bruce Wall, AICP Planner



From:	Wall, Bruce
Sent:	Friday, July 6, 2018 9:34 AM
To:	Hartley, Patricia
Subject:	FW: KPB CLUP Material Site Application - Parcel 169-010-67
Attachments:	169-010-67_2018-07-06_Notice.pdf; 169-010-67_2018-07-03_Staff_report.pdf;
	169-010-67_2018-06-21_Site_Plan.pdf; 169-010-67_2018-06-18_Application.pdf;
	169-010-67_2018-06-21_Contour_Map.pdf; 169-010-67_2018-06-21
	Land_Use_Map.pdf; 169-010-67_2018-06-21_Ownership_Map.pdf; 169-010-67_
	2018-06-21_Aerial_Map.pdf; 169-010-67_2018-07-03_Staff_report.doc

From: Wall, Bruce

Sent: Friday, July 6, 2018 9:34 AM

To: Best, Max <MBest@kpb.us>; Carver, Nancy <ncarver@kpb.us>; 'CEPOA-RD-KFO, POA' <CEPOA-RD-Kenai@usace.army.mil>; 'Chandler Long (chandler.long@alaska.gov)' <chandler.long@alaska.gov>; 'Charley Palmer (charley.palmer@alaska.gov)' <charley.palmer@alaska.gov>; 'Christopher Miller (chris.miller@alaska.gov)' <chris.miller@alaska.gov>; 'Clark Cox (ciark.cox@alaska.gov)' <clark.cox@alaska.gov>; 'David May (DMay@kpbsd.k12.ak.us)' <DMay@kpbsd.k12.ak.us>; Dearlove, Tom <tdearlove@kpb.us>; 'Dustin Firestine (firestine.dustin@dol.gov)' <firestine.dustin@dol.gov>; Harris, Bryr <bharris@kpb.us>; 'Jeff Green (jeffrey.green@alaska.gov)' <jeffrey.green@alaska.gov>; 'Kyle Graham' <kyle_graham@fws.gov>; 'Malone, Patrick' <PMalone@borough.kenai.ak.us>; 'Mark Fink (mark.fink@alaska.gov)' <mark.fink@alaska.gov>; 'Michael Walton (michael.walton@alaska.gov)' <michael.walton@alaska.gov>; 'Montague, Holly' <HMont@borough.kenai.ak.us>; 'Mueller, Marcus' <MMueller@borough.kenai.ak.us>; Shears, Jennifer <jshears@kpb.us>; 'Simpson, Danika L (DOT)' <danika.simpson@alaska.gov>

Cc: Gina Debardelaben <ginadebar@mclanecg.com>; 'emmitttrimble@gmail.com' <emmitttrimble@gmail.com> Subject: KPB CLUP Material Site Application - Parcel 169-010-67

Please see the attached public notice, staff report, application, and associated documents for a conditional land use permit application.

Thanks,

Bruce Wall, AICP Planner 208-369-0089 KENAI PENINSULA BOROUGH 144 North Binkley Street Soldotna, Alaska 99669

PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statues and may be made available to the public upon request.

Members:

Best, Max Carver, Nancy CEPOA-RD-KFO, POA Chandler Long (chandler.long@alaska.gov)

(

Charley Palmer (charley.palmer@alaska.gov)

Christopher Miller (chris.miller@alaska.gov)

Clark Cox (clark.cox@alaska.gov) David May (DMay@kpbsd.k12.ak.us) Dearlove, Tom Dustin Firestine (firestine.dustin@dol.gov)

Harris, Bryr Jeff Green (jeffrey.green@alaska.gov)

KPB Road Service Area Kyle Graham Mark Fink (mark.fink@alaska.gov) Michael Walton (michael.walton@alaska.gov)

Montague, Holly Mueller, Marcus Ninilchik Tribe (ntc@ninilchiktribe-nsn.gov)

Noyes, Karyn Shears, Jennifer Simpson, Danika L (DOT) MBest@kpb.us ncarver@borough.kenai.ak.us CEPOA-RD-Kenai@usace.army.mil

chandler.long@alaska.gov

charley.palmer@alaska.gov

chris.milier@alaska.gov clark.cox@alaska.gov DMay@kpbsd.k12.ak.us tdearlove@borough.kenai.ak.us

firestine.dustin@dol.gov bharris@kpb.us

jeffrey.green@alaska.gov roads@kpb.us kyle_graham@fws.gov mark.fink@alaska.gov

michael.walton@alaska.gov HMont@borough.kenai.ak.us MMueller@borough.kenai.ak.us

ntc@ninilchiktribe-nsn.gov KNoyes@kpb.us jshears@kpb.us danika.simpson@alaska.gov

Wall, Bruce

Contact Group Name:

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Material Site Notice

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Business City	Anchorage	Anchorage	Anchorage	Anchorage	Anchorage		Anchorage	Anchorage	I	Anchorage	Anchorage Ninilchik
Business Street	Division of Mining, Land & Water- Anchorage	555 Cordova St	555 Cordova St	550 W 7th Ave Ste 900c	PO Box 196900		Mine Safety and Health	2600 Cordova Street, Suite 100		333 Raspberry Road	550 W 7th Ave Ste 1020 P.O. Box 39070
Job Title	Natural Resource Specialist II	Hydrologist III	Environ Program Spec IV	Natural Resource Mgr II	Right of Way Agent	Planning and Operations Director		Southcentral Lands Manager		Habitat Biologist IV	Natural Resource Mgr II
Company	Department of Natural Resources	Environmental Conservation	Environmental Conservation	Alaska Dept of Natural Resources	Alaska Dept of Transportation & PF	Kenai Peninsula Borough School District	U.S. Department of Labor	Alaska Mental Health Trust Land Office		Fish and Game	Alaska Dept of Natural Resources Ninilchik Tribe
Last Name Company	Long	Palmer	Miller	Сох	Simpson	May	Firestine	Green	Graham	Fink	Walton
First Name	Chandler	Charley	Christopher	Clark	Danika	David	Dustin	Jeff	Kyle	Mark	Michael

ATTENTION

DAVID DRIGGER5

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ROBERT O BAKER II TRUSTEE

STEVEN & MICHELLE CROPSEY

PO BOX 5511 PO BOX 3479 **PO BOX 514** 550 W 7TH AVE 5TE 650 550 W 7TH AVE STE 1380 785 CASCADE CT PO BOX 1463 9101 E MILE 6 RD **PO BOX 745** PO BOX 1466 1960 E ÁGUA VIEW RD 1227 ALDER AVE TRLR 44 PO BOX 870 66437 OUT THERE AVE **PO BOX 127** PO BOX 2782 PO BOX 670162 **PO BOX 147 PO BOX 150** PO BOX 311 3801 JAMES DR 2313 W TUDOR RD PO BOX 1176 PO BOX 978 3415 HOLLYWOOD AVE **395 E SUNSET RD** 25245 CRYSTAL CREEK DR 7764 BOUNDARY AVE 6214 BIG HOUSE RD 35090 OLD STERLING HWY 12012 SWEETWATER CIR UNIT B 269 PLAINS RD 5601 E 98TH AVE PO BOX 39004 PO BOX 886 4002 E SUMAC DR 722 W 45TH AVE 3492 LARK RDG PO BOX 1066 **PO BOX 34 211 RHODODENDRON DR 61 TRILLIUM TRL** 10046 W RHETT ST **1112 COLONIAL DR 2560 FRUITVALE GLENDALE RD** 905 RICHARDSON VISTA RD APT 37 1523 SW 58TH LN **38797 FRITZ CREEK VALLEY DR** 1200 W DIMOND BLVD SPC 905 1933 STERREBEEK **PO BOX 601** 5949 5 HAYFIELD RD **19809 EAGLE RIVER RD** PO BOX 1436 911 JAYME CT PO BOX 1417 **13840 HIGHWAY PP 1926 MAPLEWOOD DR PO BOX 569 PO BOX 542** PO BOX 201 12641 FOSTER RD 1588 HILLSIDE PL **1802 GOLF COURSE RD**

ADDRESS

CITYSTATEZIP CHINIAK, AK 99615 CHAPEL HILL, NC 27515 ANCHOR POINT, AK 99556 ANCHORAGE, AK 99501 ANCHORAGE, AK 99501 **PALMER, AK 99645** ANCHOR POINT, AK 99556 PALMER, AK 99645 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 MOHAVE VALLEY, AZ 86440 LEWISTON, ID 83501 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 HOMER, AK 99603 CHUGIAK, AK 99567 **EUREKA, NV 89316** ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 ANCHORAGE, AK 99504 1 ANCHORAGE, AK 99517 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 MEDFORD, OR 97501 LAS VEGAS, NV 89119 EAGLE RIVER, AK 99577 ANCHORAGE, AK 99504 BLACKSHEAR, GA 31516 ANCHOR POINT, AK 99556 EAGLE RIVER, AK 99577 HADDAM, CT 06438 ANCHORAGE, AK 99507 NINILCHIK, AK 99639 ANCHOR POINT, AK 99556 SPOKANE, WA 99223 KENNEWICK, WA 99337 WAYCROS5, GA 31503 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 SEQUIM, WA 98382 UNDERWOOD, WA 98651 BOISE, ID 83709 KENAI, AK 99611 FRUITVALE, ID 83612 ANCHORAGE, AK 99501 CAPE CORAL, FL 33914 **HOMER, AK 99603** ANCHORAGE, AK 99515 BELGIUM HOMER, AK 99603 **WASILLA, AK 99623** EAGLE RIVER, AK 99577 ANCHOR POINT, AK 99556 ANCHORAGE, AK 99518 ANCHOR POINT, AK 99556 NEW HARTFORD, MO 63359 CEDAR FALLS, IA 50613 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99555 ANCHOR POINT, AK 99556 ANCHORAGE, AK 99516 **HOMER, AK 99603** LITTLETON, NC 27850

ALASKA STATE D N R ALASKA STATE PARKS DIVISION ALEXANDER THOMAS ALLEN DANIEL J **ALLEN LEE D & CHARLOTTE A** ANCHOR RIVER RV LLC ANDERSON MELISSA L & JOHN 5 Jr AURORA SMC INC **BAIR FRED D BAKER R O II REVOCABLE TRUST BALLAND D THOMAS BANKS JEAN L BARNETT MARY JO** BARTLETT DOUGLAS C BARTLEY INVESTMENTS LLC **BEACHCOMBER LLC BEASLEY ALAN BELLAMY LEHUA NANI M BERKBIGLER WILLIAM J BILBEN HANS & JEANNE BLAIR GERALD A TRUST BLISS GORDON A & ELIZABETH A** BLOCK 16 LLC BODDE BRAD & MARY **BRANTLEY MICHAEL JOHN LIVING TRUST BRATCHER EDITH BERNICE BREESE DONALD N BREZINA STEPHEN D BRINCKERHOFF SCOTT & DONNA E BRNA PHILIP J BROOK THOMAS J** CANNON JAMES E **CARLSON STANLEY D & BECKY ANN CARLTON RICHARD D CARTER HAROLD J** CATHEY SHYAN CATLIN DEANNA C **CHICARELL DONALD L & EDNA M** CLINE ANN G AND RICHARD L LEGACY TRUST **CNUDDE MATTHEW** COBURN JAMES COMBS ROGER COX CHARLES B CULLIP GARY L & SANDRA L C-VIEW CABINS LLC DEAL THOMAS W DESTEXHE ELEONORE **DITTON ROBERT L & CHARLENE R** DRINKHOUSE MARIE L DUKE PHILIP B & TOMOKO **DUNCAN 8RYAN & CAVALIER NICOLE** DUNCAN CHARLES M LIVING TRUST **DURAN BILLIE F & LANE FRED H** EDELEN H C **EHMEN JARED ELLISON JEFFREY S ELMALEH JOSHUA L** ENGLISHBEE VIRGIL W LIVING TRUST FAULK SAMANTHA **FINNEY PAUL G & SUANNE Y**

OWNER

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FLEMING LEON R FOUSEL SKIP FUGITT DEBORAH **GIRTON JOHN & BARBARA** GO FOR IT **GORDON GARY & PAMELA GORMAN FAMILY TRUST GORMAN MICHAEL LEE GREGOR FORREST E & WILMA J GREGORY DAVID DEAN Gregory Krier** Vickey Hodnik HABER MCKENZY SAGE HALEY KATHLEEN HART STEVEN E HARTVIGSEN RICHARD M HENDERSHOT SANDY **HENDRIKS JERRY L & RITA D** HERBST BRIAN **HERBST GREOGRY J** HERRICK JOHN B & JOAN A COMMUNITY PROPERTY TRUST **HIBBERT KIM HIBBERT KIM O** HOLMES NATHAN W J **HORTON DONALD LEE Jr HOUGLUM HOWARD & ELIZABETH** HOUGLUM JOHN **HOZA ANTHONY J FAMILY TRUST ISBELL CAROLYN YORK ISENHOUR LAUREN JENKINS GINGER N** JENSEN JAY F JERMAIN JANE B JOHNSON EDWIN D & DENISE JOHNSON JANET R JORGENSEN JUDY LOUISE JOSLYN SEAN A KEEFER DONALD C & VICKI T KENAI PENINSULA BOROUGH **KENALTRUST** DIANNE JENNINGS TRUSTEE **KLOBERDANZ THOMAS W KOCH DOUGLAS A & VALERIE D KYLLONEN H V C/O KYLLONEN ENTERPRISES** LANZ STEPHEN H LARSON ERIC & MONICA LAWRENCE KATHY M LEIGHTY ROBIN L & JONES MICHAEL A **LEWIS DARRELL L & CAROLYN FRANCES** MADSEN MARCY MANSER HOWARD TRUST **MAPSTON DAVID AND LADONNA LIVING TRUST** MARKS DALE L & CHARLENE L MARSH MICHAEL J & LILY A MATTER BERNADINE R MAXWELL BRIAN MONTGOMERY LIVING TRUST **BRIAN MAXWELL MCCURLEY FRANK J Jr MCGAW HELEN G MCVEE CURTIS V REVOCABLE TRUST DECLARATION** MEADS ALFRED TRUST MIKESELL JAMES DAVID MILLARD DANIEL C **MILLER ROBERT E** MISHLER LINDA J MORINO PAUL **MUNSELL GEORGE R III & CYNTHIA J MYERS BRANDON**

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WASILLA, AK 99623 TUCSON, AZ 85704 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 STERLING, AK 99672 WASILLA, AK 99687 ANCHOR POINT, AK 99556 BURLINGTON, MA 01803 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 HOMER, AK 99603 **HOMER, AK 99603** STERLING, AK 99672 PHOENIX, AZ 85051 LEHI, UT 84043 KENAI, AK 99611 ANCHOR POINT, AK 99556 WATERLOO, SC 29384 **INMAN, SC 29349** ANCHOR POINT, AK 99556 ANCHORAGE, AK 99516 ANCHORAGE, AK 99516 CAMPOBELLO, SC 29322 ANCHORAGE, AK 99515 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 HOMER, AK 99603 COOKEVILLE, TN 38506 ANCHOR POINT, AK 99556 ANCHORAGE, AK 99502 PAULDEN, AZ 86334 INDEX, WA 98256 5EWARD, AK 99664 BAINBRIDGE ISLAND, WA 98110 ANCHOR POINT, AK 99556 JUNEAU, AK 99803 ANCHORAGE, AK 99516 **SOLDOTNA, AK 99669** MINDEN, NV 89423-0895 WAPITI, WY 82450 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 ANCHORAGE, AK 99502 ANCHORAGE, AK 99517 HEALY, AK 99743 ANCHORAGE, AK 99509 EAGLE RIVER, AK 99577 ANCHOR POINT, AK 99556 ANCHOR POINT, AK 99556 ANCHORAGE, AK 99516 WASILLA, AK 99687 ANCHORAGE, AK 99507 MINNETONKA, MN 55305 **TACOMA, WA 98405** ANCHORAGE, AK 99516 HOMER, AK 99603 ANCHORAGE, AK 99508 ANCHORAGE, AK 99515 ANCHOR POINT, AK 99556 GUNTERSVILLE, AL 35976 OCEAN VIEW, HI 96737 HOMER, AK 99603 ANCHORAGE, AK 99507 ANCHOR POINT, AK 99556 NEWARK, OH 43055

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NELSON ROBERT W & KERRY E NORCROSS JAMES H II OLIVER LAWRENCE R ORCUTT BETTE L ORCUTT STEPHEN OSBORNE DONALD G & VIVIAN A OVERSON ELDON PALAKOVICH JOHN N PARKER MICHAEL H PARKINSON STANLEY KIRT Jr PATRICK WILLIAM M & UNDA M **PETERSON FRANK R PETRIE JOAN A** POINDEXTER DUSTIN POLLOCK JOHN MARK **PRITCHARD CHARLES E & REBECCA A REID JIM & SUSAN** RELAXING TRUST **REYES RAMON VICENTE RICHARDSON WILLIAM CLAIRE RICHTER FRANCIS J ROLAND ANGELA** SCHLOTT ALFRED O Jr SCHMIDT KATHERINE A SEAWARD DAVID CHULE SGLK LIVING TRUST SHAFER RONALD A & CHARLOTTE M SHERIDAN GARY L & EILEEN D SHOWALTER GLEN SILVER KING CAMP ASSOCIATION SIMONDSEN ERIC **SLATER CAROL A SLUSHER TERRY L** SMITH CHAD **SMITH FRANK R & KAZUKO SPARKMAN JOSEPH J & DENISE** STAMPS DOUGLAS STAREGOWSKI VINCENT F Jr STERLING TRUST CO CUSTODIAN FBO MICHAEL J TONER **STRONG KIMBERLY L & JOHNSON ERIC W** SWICK KENNETH A Jr SWISHER BRIAN SYME DANIEL R TALLMAN PAUL TESAR DAVID J & BONITA G THOMPSON KRETA JO THOMPSON RUTH E THOMPSON STEVEN P THOMSON JOHN J & LAURA E **TIGERT ALLEN** TOURANGEAU WAYNE TRIMBLE EMMITT & MARY JOINT REVOCABLE TRUST TRUITT JOHN W **TUSTIN CLARK PAGE UDELHOVEN JAME5** UNITED STATES BLM UYEMA STANLEY K & MARY N VANHAUWAERT MARC **VARNER ALLEN J & UNSOON** VINCENT MICHAEL T & TAMI D **VROMAN ROBERT H REVOCABLE TRUST**

WARREN WILLIAM F WARTBURG MICHAEL G

WASLER ANN M & PETERSON ROY S

WASLER ANN M & STACIE A

PO BOX 205 PO BOX 3676 PO BOX 1444 PO BOX 39243 PO BOX 39222 7009 WARFIELD PL PO BOX 1318 622 MAIN 5T PO BOX 201407 PO BOX 1446 PO BOX 335 29492 RIDGE RD **11438 UPPER SUNNY CIR** PO BOX 1163 535 MOREMEN RD 10750 COUNTY ROAD 204 PO BOX 85 **17255 E RELAXING RD** PO BOX 1418 PO BOX 1325 **PO BOX 532 4014 BEN WALTERS LN APT C6** PO BOX 98 PO BOX 39273 912 E 6TH AVE **13701 ERVIN RD** 24044 ALPENGLOW DR PO BOX 661 PO BOX 7 PO BOX 242491 PO BOX 1186 **1143 BAINBRIDGE BLVD 40 ANTLER CT** 49 JESSE CT 2067 CRATAEGUS AVE **PO BOX 767** 420 SCORPIO CIR 3705 ARTIC BLVD 2309 GREEN MEADOWS WAY 8521 FLAMINGO DR **PO BOX 112 PO BOX 24** PO BOX 1457 1211 KAUHIKOA RD PO BOX 871567 **111 PAULA ST** 3742 W 79TH AVE PO BOX 310 1618 W PARK AVE **1192 GLEN ASPEN DR PO BOX 197 PO BOX 193** 1430 DAHLIA ST PO BOX 1083 **PO BOX 126** 222 W 7TH AVE STOP 13 1623 KALAUIPO ST **1933 STERREBEEK** 12051 FORELANDS CIR 52901 HOYT LN PO BOX 466 PO BOX 906 **PO BOX 849** 6983 E SHORECREST DR 6983 E SHORECREST DR

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WEISEL KEVIN WELSH ALAN WHITMORE NATHAN LYNN WIERSUM KIM WILLIAMS DEBORAH A WILSON RONALD GARY & THOMAS ROBERT STERLING YALE MARK M YOUNG ROBERT D & TRUDY M

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785 MOSQUITO LN SW 13020 FOSTER RD PO BOX 355 280B 244TH AVE SE 3041 RIVERWOOD DR 9902 PACIFIC AVE 74140 SEAWARD AVE 1220 HUFFMAN RD STE 24 ALEXANDRIA, MN 56308 ANCHORAGE, AK 99516 ANCHOR POINT, AK 99556 SAMMAMISH, WA 98075 JUNEAU, AK 99801 ANAHEIM, CA 92804 ANCHOR POINT, AK 99556 ANCHORAGE, AK 99515





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Wall, Bruce

From:Wall, BruceSent:Monday, July 30, 2018 10:02 /To:'markyale2001@yahoo.com'Subject:NODAttachments:Yale from 169-010-67 2018-0

Monday, July 30, 2018 10:02 AM 'markyale2001@yahoo.com' NOD Yale from 169-010-67_2018-07-24_Merged_Notice_of_Decision.pdf

I have updated your contact information to PO Box 429. The Borough clerk will mail your notice of appeal to the updated address.

Thanks,

Bruce Wall, AICP Planner 208-369-0089 KENAI PENINSULA BOROUGH 144 North Binkley Street Soldotna, Alaska 99669

PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statues and may be made available to the public upon request.

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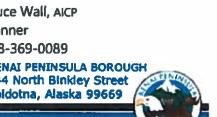
From: Wall, Bruce Sent: To: Subject: NOD **Attachments:**

Monday, July 30, 2018 12:59 PM 'homerdental@homernet.net' Hodnik 169-010-67_2018-07-24_Merged_Notice_of_Decision.pdf

This mailing was returned. Future correspondence on this matter will be sent to your PO box in Homer.

Bruce Wall, AICP Planner 208-369-0089 **KENAI PENINSULA BOROUGH** 144 North Binkley Street Soldotna, Alaska 99669

PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statues and may be made available to the public upon request.



From: Sent: To: Subject: Attachments:

Wall, Bruce Monday, July 30, 2018 1:04 PM 'Biocharalaska@gmail.com' NOD address Kinneen 169-010-67_2018-07-24_Merged_Notice_of_Decision-2.pdf

Pete,

Please supply me with your mailing address. This notice was returned as undeliverable.

Thanks,

Bruce Wall, AICP Planner 208-369-0089 KENAI PENINSULA BOROUGH 144 North Binkley Street Soldotna, Alaska 99669

PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statues and may be made available to the public upon request.

From:Wall, BruceSent:Monday, July 30, 2018 1:24 PMTo:'shirleytdx@yahoo.com'Subject:NODAttachments:Gruber 169-010-67_2018-07-24_Merged_Notice_of_Decision-3.pdf

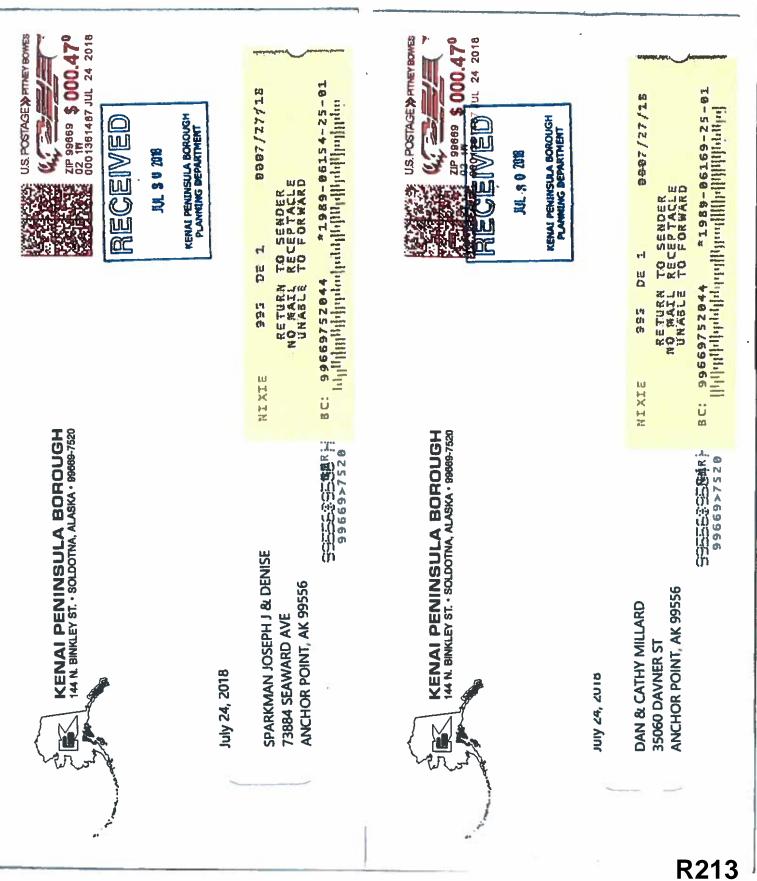
This was returned to us as undeliverable. Please provide me with your email address for future correspondence on this matter.

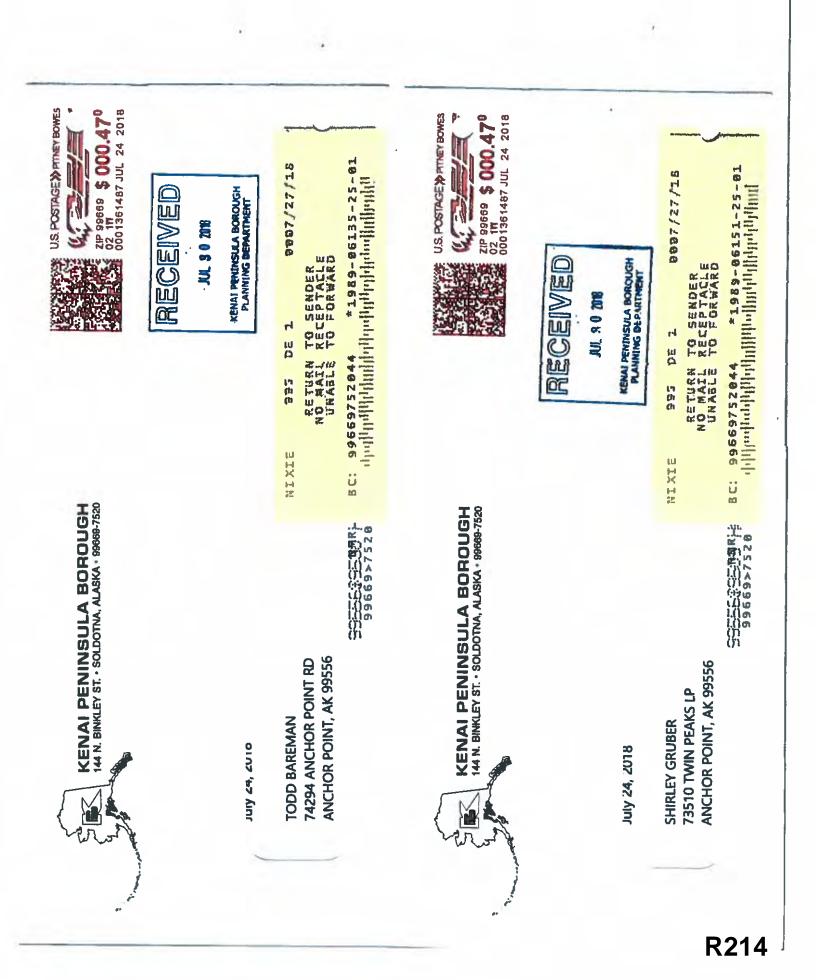
Thanks,

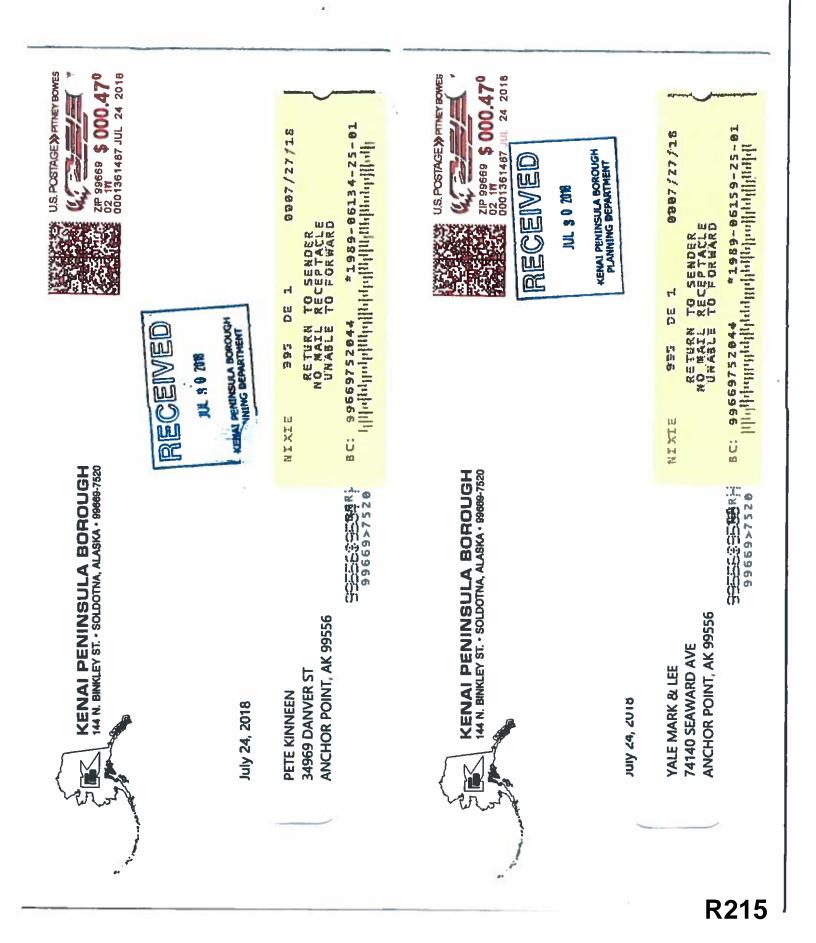
Bruce Wall, AICP Planner 208-369-0089 KENAI PENINSULA BOROUGH 144 North Binkley Street Soldotna, Alaska 99669

PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statues and may be made available to the public upon request.

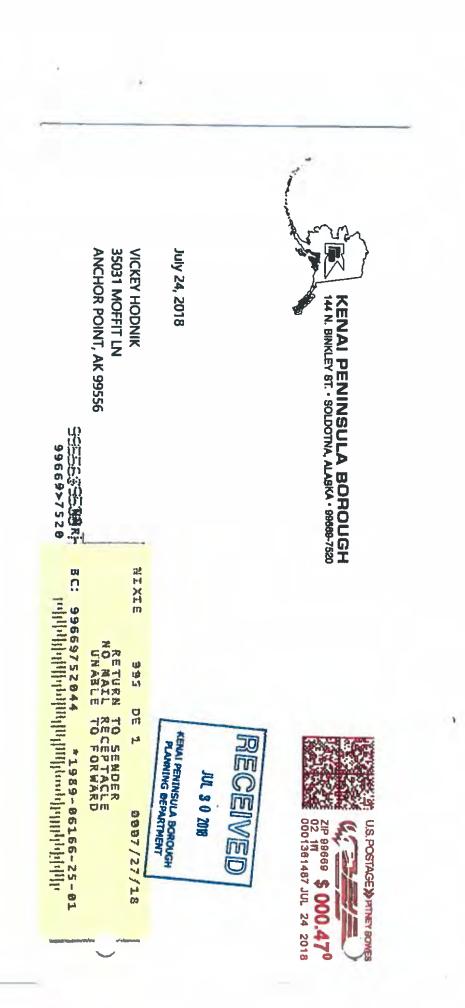








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PO BOX 1352 ANCHOR POINT, AK 99556	KENAI PENINSULA BOROUGH 144 N. BINKLEY ST. • SOLDOTNA, ALASKA • 98868-7520	YALE MARK M 74140 SEAWARD AVE ANCHOR POINT, AK 99556 995555	KENAI PENINSULA BOROUGH 144 N. BINKLEY ST. • SOLDOTNA, ALASKA • 99868-7520
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R217

From: Sent: To: Subject: Steve Thompson <stevethompson1961@yahoo.com> Saturday, July 7, 2018 9:07 PM Wall, Bruce Proposed gravel pit , Anchor Point

Dear Mr. Walls, This letter to you is to let you know that I am against the proposed gravel pit, just of the anver street in the Anchor Point area. This gravel pit will ruin what is currently a beautiful view of the inlet and the land leading up to the beach. It is also in close proximity to the river as well as the beach. The no second dust this pit will create would not be too pleasant. This is primarily a residential area, and I would think that this land would be put to better use as future homesites. I've seen some of the other gravel pits on the peninsula and most of them aren't located right in the middle of residential area's. I am currently out at work and am not scheduled to be off until the 19th. So, unfortunately can't attend the meeting.

scheduled to be off until the 19th. So, unfortunately can't attend the meeting. sincerely yours: Steve Thompson (resident)@34900 Danver St. Anchor Point in the a S Ph#907-306-6690 work#907-754-6016 99556



PLANNING COMMISSION

MINUTES

JULY 16, 2018

KENAI PENINSULA BOROUGH PLANNING COMMISSION ASSEMBLY CHAMBERS GEORGE A. NAVARRE ADMINISTRATION BUILDING 144 NORTH BINKLEY STREET SOLDOTNA, ALASKA 99669

July 16, 2018 - 7:30 P.M.

UNAPPROVED MINUTES

AGENDA ITEM A. CALL TO ORDER

Chairman Martin called the meeting to order at 7:54 p.m.

AGENDA ITEM B. ROLL CALL

Commissioners Present Syverine Abrahamson-Bentz, Ninilchik / Anchor Point Paulette Bokenko-Carluccio, City of Seldovia Cindy Ecklund, City of Seward Diane Fikes, City of Kenai Blair Martin, Kalifornsky Beach Virginia Morgan, East Peninsula Robert Ruffner, Clam Gulch / Kasilof Franco Venuti, City of Homer Paul Whitney, City of Soldotna

With 9 members of a 13-member Commission in attendance, a guorum was present.

Staff Present Max Best, Planning Director Patti Hartley, Administrative Assistant Scott Huff, Platting Manager Holly Montague, Deputy Borough Attorney Jordan Reif, Platting Technician Bruce Wall, Planner

Others Present Xochitl Lopez-Avala Todd Bareman Hans & Jeanne Bilben Gerald Blair Walt Blauvelt, Axtel Enterprises **Michael Brantley** Phil Brna Tammy Buss **Richard Carlton** Robert Corbisier, Attorney, Reeves Amodio, LLC Gary Cullip Gina DeBardelaben, McLane Consulting, Inc. Josh Elmaleh Kate Finn John Girton James Gorman David Gregory Steve Haber Don Horton (Father) KENAI PENINSULA BOROUGH PLANNING COMMISSION JULY 16, 2018 MEETING MINUTES

PAGE 1

Don Horton (Son) Lauren Isenhour Pete Kinneen Rick Oliver Eldon Overson William Michael & Linda Patrick Jim & Susan Reid Bob Shavelson, Cook Inletkeeper Eileen Sheridan Emmitt Trimble, Beachcomber, LLC Josh Updike, Peninsula Paving, LLC

AGENDA ITEM F. PUBLIC HEARING

4. Conditional Land Use Permit for a Material Site; Anchor Point Area

Staff Report given by Bruce Wall

PC MEETING: July 16, 2018

Applicant: Beachcomber LLC

Landowner: Beachcomber LLC

Parcel Number: 169-010-67

Legal Description: Tract B, McGee Tracts - Deed of Record Boundary Survey (Plat 80-104) - Deed recorded in Book 4, Page 116, Homer Recording District.

Location: 74185 Anchor Point Road

BACKGROUND INFORMATION: The applicant wishes to obtain a permit for sand, gravel, and peat extraction on a portion of the parcel listed above.

The submitted site plan indicates that the material site haul route will be Danver Street, which is a Borough maintained road. The site plan and application proposes the following buffers:

North: 6-foot high berm except along the east 400 feet where a 50-foot vegetated buffer is proposed.

South: 6-foot high berm.

East: 6-foot high berm.

West: Greater than 50-foot vegetated buffer.

The application indicates that the depth to groundwater is 20 feet and that the depth of the proposed excavation is 18 feet. The groundwater depth was determined by a test hole on the property and exposed surface water to the north. The site plan indicates that the processing area is 300 feet from the south and east property lines. It is greater than 300 feet from the west property line. A waiver is being requested from the north property line. The site plan indicates that the proposed processing area is located 200 feet south of Parcel 169-022-08, which is undeveloped. Parcel 169-022-04 is developed and located within 300 feet of the proposed processing area; this parcel is owned by the applicant's daughter. Staff does not recommend approval of the processing distance waiver request.

The site plan indicates that there are several wells located within 300 feet of the parcel boundaries but none within 100 feet of the proposed excavation area. The site plan indicates 100-foot setback from the wetlands area located in the northeast corner of the property and that this setback will provide protection via phytoremediation of any site run-off prior to entering the surface water. The site plan also indicates that the Alaska DEC user's manual, Best Management Practices for Gravel/Rock Aggregate Extraction Projects, Protecting Surface Water and Groundwater Quality in Alaska, will be utilized as a guideline to reduce potential impacts to water quality.

KENAI PENINSULA BOROUGH PLANNING COMMISSION JULY 16, 2018 MEETING MINUTES

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The application states that reclamation will be completed annually before the growing season ends (September) and that seeding will be applied as necessary each season to areas that achieve final grade in order to minimize erosion and dust. The applicant estimates a life span of 15 years for the site with an approximate annual quantity of less than 50,000 cubic yards.

Much of the vegetation was removed from this property 20-30 years ago. The neighboring properties adjacent to the southeast corner of the proposed material site are at a higher elevation than the subject property. The proposed 6-foot high berm alone will do little to minimize the visual impact or noise disturbance to other properties. Staff recommends that a 50-foot vegetated buffer be required adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer. Staff also recommends that a 50-foot vegetated adjacent to the Echo Drive right-of-way and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer. Staff recommends that a 12-foot high berm be placed along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 - 6, Block 1, Silver King Estates. The placement of the berm should take place prior to removing the existing vegetation in the western portion of the material site.

With the proposed 6-foot berm, staff was not able to state that the standards in KPB 21.29.040 had been met but with the addition of the 50-foot vegetated buffer in portions of the property staff then was able to draft the findings stating that the standards had been met. This decision concerning buffers is entirely up to the Planning Commission. The code states, "The vegetation and fence shall be of sufficient height and density to provide visual and noise screening of the proposed use as deemed appropriate by the planning commission."

PUBLIC NOTICE: Public notice of the application was mailed on June 22, 2018 to the 200 landowners or leaseholders of the parcels within one-half mile of the subject parcel. Public notice was sent to the postmaster in Anchor Point requesting that it be posted at their Post Office. Public notice of the application was published in the July 5, 2018 & July 12, 2018 issues of the Homer News.

Numerous letters from adjacent property owners and agencies were received.

KPB AGENCY REVIEW: Application information was provided to pertinent KPB staff and other agencies on July 6, 2018.

ATTACHMENTS

- Conditional Land Use Permit application and associated documents
- Aerial map
- Area land use map
- Ownership map
- Contour map

FINDINGS OF FACT

- 1. KPB 21.25 allows for land in the rural district to be used as a sand, gravel or material site once a permit has been obtained from the Kenai Peninsula Borough.
- 2. KPB 21.29 governs material site activity within the rural district of the Kenai Peninsula Borough.
- On June 4, 2018 the applicant, Beachcomber LLC, submitted a conditional land use permit application to the Borough Planning Department for KPB Parcel 169-010-67, which is located within the rural district.
- 4. KPB 21.29 provides that a conditional land use permit is required for material extraction that disturbs more than 2.5 cumulative acres.
- 5. The proposed disturbed area is approximately 27.7 acres.
- 6. A public hearing of the Planning Commission was held on July 16, 2018 and notice of the meeting was published, posted, and mailed in accordance with KPB 21.25.060 and KPB 21.11.
- 7. The site plan indicates that the processing area is 300 feet from the south and east property lines and is greater than 300 feet from the west property line. A waiver was requested from the north property line. The site plan shows the proposed processing area being 200 feet south of Parcel 169-022-08, which is undeveloped. Parcel 169-022-04 is developed and located within 300 feet of the

proposed processing area; this parcel is owned by the applicant's daughter. A 200-foot separation distance to the property boundaries for the processing area is not sufficient to minimize noise disturbance to other properties.

- 8. The proposed extraction meets material site standard 21.29.040(A1); "Protects against the lowering of water sources serving other properties", as evidenced by:
 - A. Permit condition number 6 requires that the permittee not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
 - B. The submitted site plan shows several wells located within 300 feet of the parcel boundaries but none within 100 feet of the proposed excavation area.
 - C. Permit condition number 7 requires that the permittee maintain a 2-foot vertical separation from the seasonal high water table.
 - D. The application indicates that the depth to groundwater is greater than 20 feet and that the depth of the proposed excavation is 18 feet.
 - E. Permit condition number 8 requires that the permittee not dewater either by pumping, ditching or any other form of draining.
- 9. The proposed extraction meets material site standard 21.29.040(A2); "Protects against physical damage to other properties". There is no evidence in the record to indicate that physical damage will occur to any other properties as a result of the operations of a material site at this location.
- 10. The proposed extraction meets material site standard 21.29.040(A3); "Minimizes off-site movement of dust", as evidenced by:
 - A. Permit condition number 13 requires that the permittee provide dust suppression on haul roads within the boundaries of the material site by application of water or calcium chloride.
- 11. The proposed extraction meets material site standard 21.29.040(A4); "Minimizes noise disturbance to other properties" as evidenced by:
 - A. Permit condition number 2 requires that the permittee maintain the following buffers that will reduce the noise disturbance to other properties:
 - 50-foot vegetated buffer adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer.
 - 50-foot vegetated buffer adjacent to the Echo Drive right-of-way and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer.
 - 12-foot high berm along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 - 6, Block 1, Silver King Estates. The placement of the berm shall take place prior to removing the existing vegetation in the western portion of the material site.
 - Greater than 50-foot vegetated buffer west of the material site as shown on the site plan.
 - 50-foot vegetated buffer in the east 400 feet adjacent to the northern boundary of the material site as shown on the site plan.
 - 6-foot high berm along the northern property as shown on the site plan.
 - B. Permit condition number 5 requires that the processing area be located greater than 300 feet from the property boundaries.
- 12. The proposed extraction meets material site standard 21.29.040(A5); "Minimizes visual impacts" as evidenced by permit condition number 2 that requires that the permittee maintain the following buffers that will reduce the visual impacts to other properties:
 - 50-foot vegetated buffer adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer.
 - 50-foot vegetated buffer adjacent to the Echo Drive right-of-way and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer.
 - 12-foot high berm along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 - 6, Block 1, Silver King Estates. The placement of the berm shall take place prior to removing the existing vegetation in the western portion of the material site.
 - Greater than 50-foot vegetated buffer west of the material site as shown on the site plan.

- 50-foot vegetated buffer in the east 400 feet adjacent to the northern boundary of the material site as shown on the site plan.
 - 6-foot high berm along the northern property as shown on the site plan.
- 13. The proposed extraction meets material site standard 21.29.040(A6); "Provides for alternate postmining land uses" as evidenced by:
 - A. The submitted application contains a reclamation plan as required by KPB 21.29.060.
 - B. The applicant has submitted a reclamation plan that omits KPB 21.29.060(C3), which requires the placement of a minimum of four inches of topsoil with a minimum organic content of 5% and precludes the use of sticks and branches over 3 inches in diameter from being used in the reclamation topsoil. These measures are generally applicable to this type of excavation project. The inclusion of the requirements contained in KPB 21.29.060(C3) is necessary to meet this material site standard.
 - C. Permit condition number 15 requires that the permittee reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.

STAFF RECOMMENDATION

In reviewing the application staff has determined that the six standards contained in KPB 21.29.040 will be met and recommends that the Planning Commission deny the processing distance waiver request, approve the conditional land use permit with listed conditions, and adopt the findings of fact subject to the following:

- 1. Filing of the PC Resolution in the appropriate recording district after the deadline to appeal the Planning Commission's approval has expired (15 days from the date of the notice of decision) unless there are no parties with appeal rights.
- 2. The Planning Department is responsible for filing the Planning Commission resolution.
- 3. The applicant will provide the recording fee for the resolution to the Planning Department.
- 4. Driveway permits must be acquired from either the state or borough as appropriate prior to the issuance of the material site permit.

REVISED STAFF RECOMMENDATIONS

The staff report in the packet recommends approval of the conditional land use permit, however, because of the amount of written materials staff recommends conducting the public hearing and continuing the hearing to the next meeting of August 13 to allow time to read the written comments that have been received.

PERMIT CONDITIONS

- 1. The permittee shall cause the boundaries of the subject parcel to be staked at sequentially visible intervals where parcel boundaries are within 300 feet of the excavation perimeter.
- 2. The permittee shall maintain the following buffers around the excavation perimeter or parcel boundaries:
 - 50-foot vegetated buffer adjacent to the section line easement on the east property line with a 6-foot high berm inside the vegetated buffer.
 - 50-foot vegetated buffer adjacent to the Echo Drive right-of-way and the north and west property line of the adjacent Lot 1, Block 1, Silver King Estates with a 6-foot high berm inside the vegetated buffer.
 - 12-foot high berm along the south property line where a 6-foot high berm is shown on the site plan adjacent to Lots 2 - 6, Block 1, Silver King Estates. The placement of the berm shall take place prior to removing the existing vegetation in the western portion of the material site.
 - Greater than 50-foot vegetated buffer west of the material site as shown on the site plan.
 - 50-foot vegetated buffer in the east 400 feet adjacent to the northern boundary of the material site as shown on the site plan.
 - 6-foot high berm along the northern property as shown on the site plan.
 - These buffers shall not overlap an easement.
- 3. The permittee shall maintain a 2:1 slope between the buffer zone and pit floor on all inactive site walls. Material from the area designated for the 2:1 slope may be removed if suitable, stabilizing material is replaced within 30 days from the time of removal.
- 4. The permittee shall not allow buffers to cause surface water diversion which negatively impacts

adjacent properties or water bodies.

- 5. The permittee shall operate all equipment which conditions or processes material at least 300 feet from the parcel boundaries.
- 6. The permittee shall not extract material within 100 horizontal feet of any water source existing prior to issuance of this permit.
- 7. The permittee shall maintain a 2-foot vertical separation from the seasonal high water table.
- 8. The permittee shall not dewater either by pumping, ditching or any other form of draining.
- 9. The permittee shall maintain an undisturbed buffer, and no earth material extraction activities shall take place within 100 linear feet from a lake, river, stream, or other water body, including riparian wetlands and mapped floodplains.
- 10. The permittee shall ensure that fuel storage containers larger than 50 gallons shall be contained in impermeable berms and basins capable of retaining 110 percent of storage capacity to minimize the potential for uncontained spills or leaks. Fuel storage containers 50 gallons or smaller shall not be placed directly on the ground, but shall be stored on a stable impermeable surface.
- 11. The permittee shall conduct operations in a manner so as not to damage borough roads as required by KPB 14.40.175, and will be subject to the remedies set forth in KPB 14.40 for violation of this condition.
- 12. The permittee shall notify the planning department of any further subdivision or return to acreage of this property. Any further subdivision or return to acreage may require the permittee to amend this permit.
- 13. The permittee shall provide dust suppression on haul roads within the boundaries of the material site by application of water or calcium chloride.
- 14. The permittee shall not operate rock crushing equipment between the hours of 10:00 p.m. and 6:00 a.m.
- 15. The permittee shall reclaim the site as described in the reclamation plan for this parcel with the addition of the requirements contained in KPB 21.29.060(C3) and as approved by the planning commission.
- 16. The permittee is responsible for complying with all other federal, state and local laws applicable to the material site operation, and abiding by related permits. These laws and permits include, but are not limited to, the borough's flood plain, coastal zone, and habitat protection regulations, those state laws applicable to material sites individually, reclamation, storm water pollution and other applicable Environmental Protection Agency (EPA) regulations, clean water act and any other U.S. Army Corp of Engineer permits, any EPA air quality regulations, EPA and ADEC water quality regulations, EPA hazardous material regulations, U.S. Dept. of Labor Mine Safety and Health Administration (MSHA) regulations (including but not limited to noise and safety standards), and Federal Bureau of Alcohol, Tobacco and Firearm regulations regarding using and storing explosives.
- 17. The permittee shall post notice of intent on parcel corners or access, whichever is more visible if the permittee does not intend to begin operations for at least 12 months after being granted a conditional land use permit. Sign dimensions shall be no more than 15" by 15" and must contain the following information: the phrase "Permitted Material Site" along with the permittee's business name and a contact phone number.
- 18. The permittee shall operate in accordance with the application and site plan as approved by the planning commission. If the permittee revises or intends to revise operations so that they are no longer consistent with the original application, a permit modification is required in accordance with KPB 21.29.090.
- 19. This conditional land use permit is subject to review by the planning department to ensure compliance with the conditions of the permit. In addition to the penalties provided by KPB 21.50, a permit may be revoked for failure to comply with the terms of the permit or the applicable provisions of KPB Title 21. The borough clerk shall issue notice to the permittee of the revocation hearing at least 20 days but not more than 30 days prior to the hearing.
- 20. Once effective, this conditional land use permit is valid for five years. A written request for permit extension must be made to the planning department at least 30 days prior to permit expiration, in accordance with KPB 21.29.070.

NOTE: Any party of record may file an appeal of a decision of the Planning Commission in accordance with the requirements of the Kenai Peninsula Borough Code of Ordinances, Chapter 21.20.250. A "party of record" is any party or person aggrieved by the decision where the decision KENAI PENINSULA BOROUGH PLANNING COMMISSION JULY 16, 2018 MEETING MINUTES PAGE 6

has or could have an adverse effect on value, use, or enjoyment of real property owned by them who appeared before the planning commission with either oral or written presentation. Petition signers

appeared before the planning commission with either oral or written presentation. Petition signers are not considered parties of record unless separate oral or written testimony is provided (KPB Code 21.20.210.A.5b1). An appeal must be filed with the Borough Clerk within 15 days of the notice of decision, using the proper forms, and be accompanied by the \$300 filing and records preparation fee. (KPB Code 21.25.100)

END OF STAFF REPORT

Chairman Martin opened the meeting for public comment.

1. <u>Rob Corbisier, Attorney</u>

Mr. Corbisier is a resident of Anchor Point and was representing Rob Baker of the R.O. Baker Trust who is an adjacent property owner.

Mr. Corbisier gave the following points:

- There was no way that a conditional use permit in this location could adequately protect the environment. Fugitive dust was going to be coming off of the gravel pit into the adjacent wetlands, the Anchor River and the estuary.
- There are going to be drainage and dewatering issues although the applicant has stated at this time that he will be staying above the water table. The application states that sometime in the future, he intends of going into the water table. The well location itself is deceptive in that the gradient of where the test hole was dug is at a high point in the area adjacent to the bluff that drops way off. Naturally there will be a lower water table at the spot. This also violates the ADEC Best Practices Manual which suggests having a four-foot separation.
- There will also be noise that will damage wildlife habitat. This proposal violates the Borough's Coastal Zone Management Plan.
- Also, this will not be able to preserve recreational values. There are two State Park campsites
 adjacent to the area. Anglers fishing on the Anchor River and camping on the beach and
 campsites are going to be able to hear the noise. The heavy truck traffic will interfere with
 recreational traffic going to and from the beach and tractor launch site.
- That road is quite narrow which will be ripe for disaster.
- It was going to impact residential values dramatically. There are 13 classified residential classified parcels that are adjacent to this proposed site. There are approximately 40 within 1,500 feet. A 6-foot berm was not going to be sufficient for either visual separation or auditory separation especially when there are second story houses.
- This is going to create and attract nuisance. There is the Chapman Elementary School which is not far from this location. Children go down and play near the beach all the time.
- In the Borough's working group on the Material Site regulations there was testimony describing that winds in the wintertime turn vacant gravel pits into sand blasting facilities that absolutely knock out someone's house next door. In this location, it is adjacent both to Cook Inlet and the Anchor River flats. There will undoubtedly going to be high winds.
- It will impact property values. He understood the Borough Assessor does not necessarily drop property values based on the existence of a gravel pit, however studies in the lower 48 show a documented drop of around 33 or higher percent when a gravel pit was developed.
- Although staff has recommended a buffer on the east and north side, there is not a buffer that
 was being recommended on the south side. There will still be residential parcels with nothing
 other than a 6-foot berm.
- Danver St does not comply with the ADEC Best Management Practices for a dedicated access point.
- This material site is not needed. There are approximately 50 parcels in the greater Anchor Point area either off the Old Sterling Highway, the Sterling Highway or the North Fork Road that either have conditional land use permits or are existing prior use gravel pits.
- The borough should just wait until the new regulations come out. There is no reason for the Planning Commission to improve this application right now. Let the process that has been started by the Assembly finish before the conditional use permit was authorized. If the Planning

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Commission felt a need to do something, then the alternative that should be considered would be to only develop the Phase 1 portion of the project and then allow the applicant to come back for the other phases after the new regulations are in place.

His client asked him to make the following additional points at this meeting.

- To his knowledge, the applicant has no experience operating a gravel pit. Beachcomber LLC is a brand new LLC and has no business history.
- There are questions about what the financing was for the extraction, the startup costs, the ability for the applicant to post a requisite bond, what was the insurance going to be like, and what was the LLC solvency in the event that the LLC was to become insolvent. There is a potential of an outside operator to come in and continue to decimate the mouth of the Anchor River.
- Mr. Corbisier was available to answer questions.

Chairman Martin asked if there were questions for Mr. Corbisier. Hearing none the public hearing continued.

2. Michael Brantley, 74057 Anchor Point Rd.

Mr. Brantley stated that his property is 300 feet west of Danver Rd which was going to be the access road for this pit. He just retired after 41 years working for the Federal Government of which 31 years of that working history had been working with gravel pits and quarries.

Mr. Brantley has seen and heard a lot of noise. He expressed concern that these gravel pits create carcinogens which is cancer. Imagine someone with their family driving down with their RV or SUV with their windows down and their children breathe in all this air.

Mr. Brantley also expressed the concern of the traffic problem on the beach road. To be exact that road is a disaster and hazard. His opinion is that it's a liability to the Kenai Peninsula Borough that needs to be rectified.

This proposed pit is on the back side of his lot and borders it on the north of the applicant's line. Mr. Brantley stated that he has spent hundreds of thousands of dollars to build his dream, his business which is a fly tying shop and now there was a pit going in next door. He has guests that get up at all hours to fish because they go according to the tide and weather so he felt that if they are going to put a berm up then they should also put up a wall.

Mr. Brantley commented that they will need to have regular ADEC inspections if this was going to happen. He has 12 certificates dealing with hazardous waste working for the Air Force so he has experience in all this.

Mr. Brantley felt that this is not right for the neighborhood. He has spent tens of thousands of dollars to get his ADEC engineer approved water system installed. Four wells have been drilled right next to one that was producing 26 gallons a minute. Mr. Brantley went down a few hundred feet and still couldn't find water. Fortunately for him, the Borough came back and changed the regulations and now his well is classified as private however that well is only 38 feet deep. He stated that ADEC has approved his system.

When Mr. Brantley first bought his property he found out an interesting story about it. His property was previously owned by Albert & Dawn Magee from Oregon. The story was that they had a son that had passed away so he buried his son on the subject property. He has been in contact with the family members to verify this and will inform the Commission with what he finds out.

Chairman Martin asked if there were questions for Mr. Brantley.

Mr. Wall asked if his well was approved as a public water supply system. Mr. Brantley replied yes. Mr. Wall asked when that was approved. Mr. Brantley replied that he received approval a couple of weeks ago.

Mr. Brantley stated that the ancestry of the deceased son that was buried on the property was Cherokee. He hoped the commission would make the right decision on this application. The community can't have this. If this was going to be pushed through then he would like the road to be completely redone from the boat launch all the way to the bridge.

There being no further comments or questions, the public hearing continued.

3. Gary Cullip, Seabury Ct.

Mr. Cullip overlooks this whole proposed gravel pit area. The applicant may meet all of the regulations but thought there was circumstantial evidence that was involved that the Commission really needs to take a hard look at. He thought this needed to be tabled to the August 13 meeting.

Mr. Cullip expressed concerns regarding the condition of the road. He knows the Borough does not have the money to rebuild the road. If that has to happen then there needs to be a condition on the permit to make the permittee liable for it. The number one safety issue is that the road is the main access for people to get from the State Parks down to the beach. There are all kinds of foot traffic on a very, very narrow road. There are up to 40 boats traveling that road to get launched every day. It will be a disaster to include the dump truck traffic in that. This is a very different permit that is being talked about since it is in the middle of a residential area. Lots and lots of people will be affected by it.

Mr. Cullip recommended tabling this at this time, get all the information and then make a wise decision at the next meeting.

Chairman Martin asked if there were questions for Mr. Cullip. Hearing none the public hearing continued.

4. William Michael Patrick, 34897 Fisher Ct, Anchor Point

Mr. Patrick ran away from the Lower 48 in 1990 and came up here and taught in rural Alaska for a long time. He came to Anchor Point because it was a beautiful place. Mr. Patrick picked a lot on a hill. When he looks out his front window he can see Mt. Iliamna, when he looks out his side window he can see Mt. Redoubt and then he goes to his neighbor's house and they can see Mt. Augustine.

Over the past six years he has had the pleasure, the ecstatic pleasure of a lifetime, a quality of life to see three sets of twin calves born in his front yard. In the fall, there are Sand Hill Cranes that fly above the amphitheater bowl that is at the mouth of the Anchor River. They land on the hillside and down in the very area where the pit is going to be. Mr. Patrick stated that he can drive down to the beach and see people walking on the beach and enjoying it. There is much beauty there so this is a very unique area. It is not down some dirt road. He stated that this is the farthest westerly point on the America Highway system is right here.

Mr. Patrick stated that he doesn't begrudge anyone making money or doing business. Below are a few questions that he asked as a Science teacher.

- Is the groundwater subject to pollution when people develop gravel pits and let them fill up with water because it was now in contact with the atmosphere?
- What attractive nuisance is there when they allow them to dig that out and put a pond in there?
- Would the gradient in the pond be too steep if a neighbor kid or a moose falls in there so they
 couldn't' get out of the hole that was covered up with water so that the gravel operator didn't have
 to reclaim it?
- What types of viruses or bacteria would be there? Would they be helpful or harmful?
- What happens when they are made airborne on dust particles and they blow around.

Mr. Patrick's house sits at a 110-foot elevation which is about 150 yards from the entrance of this pit. The pit was at 44-foot elevation. They would have to put a dome over it to keep him from seeing into it. He also stated that Mt. Iliamna and Mt. Redoubt would disappear which might cause a big stir in the National Geographic Society.

The sea and land breezes cause dust to blow on his property and on the surrounding properties. As someone comes up his private road, he had three more neighbors and these people are closer than 150 yards. There is a rise in elevation of approximately 66 feet.

Mr. Patrick has two wells at his house. When he drilled his first well he ran into an underground stream which was perfect water but it gave out in a couple of years so he had to drill another well which is about 70 feet down. If they go 70 feet down from his house into the aquifer that he is in that puts the ground level estimate to be about 4 feet above the water table. He suggested that the applicant dig more than one hole to determine the validity of the water table in that area. Particularly in that area because it has many underground streams. The gravel filters water and that water runs down toward the Anchor River.

Mr. Patrick stated that he was going to get the noise, dust and visual impacts. He was going to be subjective to safety by pulling out of his road and not getting run over by a dump truck and so are many of other people. He has seen the kids at the elementary school on walking field trips on this road. The bridge that services that Anchor River road is currently condemned.

Chairman Martin asked if there were questions for Mr. Patrick.

Commissioner Bentz asked what the depth of his first well. Mr. Patrick replied that it was 20 feet.

There being no further comments or questions, the public hearing continued.

5. <u>Todd Bareman</u>

Mr. Bareman lives on the Old Sterling Highway in Anchor Point and owns the tractor launch at the beach. He stated that the road needs some addressing. It was in terrible shape, that's not what they were here for but they were here to not make it any worst and cut into the recreational use.

Mr. Bareman stated that if this pit if was permitted then there would be a crusher where five campgrounds, a trailer park and two RV parks that would be able to hear it. He wondered how the recreational people were going to get along with that much less than all the residents that have a problem with it.

Mr. Barman also stated that they are at this meeting because there are not enough regulations. He felt this should be tabled until new regulations are in place. This is not a normal gravel pit and is not in a normal area.

Mr. Barman asked that the commission be a little bit lenient about people testifying since this was very personal because it was their property and their livelihood that are going to be affected.

Chairman Martin asked if there were questions for Mr. Bareman. Hearing none the public hearing continued.

6. Linda Patrick, 34897 Fisher Ct.

Ms. Patrick expressed concern with the noise level that would be created by the gravel pit. There is currently excavating going on at the north corner of the designated area. There is digging already going on and trucks going in and out of there which starts sometimes at 7:00 a.m. and runs all day. They can close their doors and windows but that noise still permeates their house. She questioned where their hearing and safety protection was.

Chairman Martin asked if there were questions for Ms. Patrick. Hearing none the public hearing continued.

7. John Girton, Twin Peaks Loop

Mr. Girton stated that he was about a mile from this proposed gravel site so it wouldn't affect him as much. There are at least two graves in the middle of this site; one is the son of John & Gladys Dandona and the other is a son of the McDonald's.

Mr. Girton moved to Anchor Point 25 years ago for the use of the beach road and launch because he fishes. That road is so bad that someone is going to get killed the way it is now. Three times in the last 25 years, he has had gravel trucks that hit his boat and his tow vehicle. There is not a lot of room to move over to make room for these gravel pit trucks and boats. Also there is no place to go now that the berm was dug out. He stated that there are sometimes up to 125 boats down that road plus there are the campers and motor homes. It is going to be a very serious problem when these trucks start moving as there are a lot of walkers, kids and bicyclers.

Mr. Girton recommended that they put in a restriction that there be no Jake brakes if this gets approved which he hoped would not get approved. Those trucks that go down the hill on the Old Seward Highway use their Jake brakes and it is horrible. There is no enforcement. He had a couple of gravel pit operators tell him that once they get the permit then they can do whatever they want.

Mr. Girton felt that this would be signing a death warrant for Anchor Point if this gets approved. He also felt that if the tractor launch cannot continue to operate because of the road conditions and the lack of boats going down to launch then there will be nothing to do in Anchor Point. It is a very serious thing they were going to do to Anchor Point if they allow this gravel pit to go in. Safety is his whole concern.

Chairman Martin asked if there were guestions for Mr. Girton. Hearing none the public hearing continued.

8. Hans Bilben, 35039 Danver St.

Mr. Bilben has resided at his home for the last 15 years. He presented a handout that was distributed to the Planning Commissioners.

Mr. Bilben read the following statement which sums up why they and most of the people reside in Anchor Point: "The natural beauty, the authenticity of the people, the adventure and the peaceful life come together to make Alaska a place to realize dreams." The funny thing about that statement is that it was the first paragraph from the Coastal Realty website which is the company that is owned by the same people who want to destroy the lifestyle that they claim to promote. They want to develop a mine in the very heart of Anchor Point.

Mr. Bilben felt there were an unlimited number of well qualified reasons not to have a gravel pit in this location but greed was truly the only driving force for its creation. They realize that the Planning Commission is bound by the borough code of ordinances in their decision making process but unfortunately these codes are severely lacking and vague in some areas. The six standards that the applicant must satisfy are pretty skimpy but that is what the commission has to live by for now. In the case of this application there was no possible way that the applicant can meet those standards due to the topography of the area surrounding this proposed mine. No amount of berming or vegetated buffer will meet the standards pertaining to minimizing noise or visual impact on other properties and other homes as required by the code because of the steep rise in elevation to the north, east and south of the proposed mine. He stated his property is 500 feet south of the proposed area and 75 feet above the existing floor. From their property they have clear view and ear shot of the large percentage of the proposed site.

Mr. Bilben referred to the two photos that were in his handouts which shows what they look at out their window. There are a lot of people that are much more impacted by this pit than they are. Recently he and a friend walked through and talked with neighbors and actually looked at the view from the area. He referred to his handout which had red dots on the parcels in the map. The red dot indicates properties at elevations that cannot be protected from noise or visual impacts by berms or buffers. They counted 22 homes and most of those people will be impacted by visual and noise because no amount of berming could cover that up.

Again, Mr. Bilben referred again to a photo in his handout which shows his friend, Mr. Oliver in the picture. The vegetated buffer is shown in the photo which is the one tree to the left. The road that he is standing on is the access road to the pit which will be to the processing plant. Mr. Oliver walked onto Mr. Trimble's property about 50 feet. He was standing with a 10 foot 2x6 board. The trees

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behind him will all be lost because it will be part of the pit. Mr. Bilben noticed that Mr. Oliver's house will be impacted by the visual, noise and dust of the proposed pit.

Mr. Bilben stated that Mr. Trimble handed out a handout with pictures before the meeting which stated that it took only 3 hours to do what he did and that only 5 homes have limited view now. He questioned how many homes do they need to destroy and decimate before they say no to a gravel pit. The truth of the matter is that this doesn't have anything to do with homes but has to do with properties. People who own property there are going to lose value and will be impacted by the visual and noise of the gravel pit. There is no way he can get around it because of the topography of the area.

Mr. Bilben stated that the proposed mine is within the heart of a residential recreational gem which is called Anchor Point. This property could be a very desirable addition to the community if this property is properly developed. It is the function of the elected and appointed officials to represent and hold up these ordinances and not merely to rubber stamp this application. He felt this pit is in the wrong place and has no business getting this far in the process.

Chairman Martin asked if there were questions for Mr. Bilben. Hearing none the public hearing continued.

9. <u>Pete Kinneen, 34969 Danver St.</u>

Mr. Kinneen was at the meeting with a slightly different take. He was an Irishman and was as passionate as anyone else however he was going to put that to the side.

Mr. Kinneen stated that there are reasons that the commission can cite to not approve this application. It does not meet the six standard conditions. There are valid concerns about the safety of the road but that was not within the toolbox that the commission could use to make a decision. He thought that none of the conditions could be met just going on the ordinance and the exact interpretation of the code. If this was not a permit of right, then they must come and ask permission and comply with the conditions. Mr. Kinneen suggested that if this were to pass then there would be no other operation in the Kenai Peninsula Borough because of the uniqueness of the area then they might as well rip up the ordinance and say they can do anything they want. Title 21.29.050A(2)(c) states that "Buffer requirements shall be made in consideration of and in accordance with existing uses of adjacent property at the time of approval of the permit." He stated that shall is a mandatory word and is not permissive. The commission must do that and they must keep this in mind. The road and the kids getting run over is real but it was not what the commission used to make their decision.

Mr. Kinneen stated that the tall bluffs were the uniqueness of this area with an amphitheater that inundates right there on the subject property which was caused by the outflow of the Anchor River. It is a small flat area surrounded by a bathtub type shape. The noise comes in from the water and the noise cannot be minimized. He felt there can be all the buffers but it will not minimize the noise.

Mr. Kinneen handed out photos of the area that was taken from his living room. They are pictures that look out over the top of the trees. Just beyond the house with the blue roof is the material site property. A 6 foot or 12-foot fence and a buffer of 50 feet or 150 feet will not make a difference with visual and sound. He felt this was a unique situation all the way around.

Mr. Kinneen felt that the stated intent was found in Title 21.29.040(A) which states, "intent". He questioned what the intent was and wondered if the intent was just to shovel out to anyone who comes in and asks for a gravel mine anywhere and at any time. That was not what the intent says. The intent says protect. It is the six conditions that gives protection against dust, noise and visual impact. If there ever was a gravel mine application that should be denied this is it because of the uniqueness of this area. He doesn't understand how a permit could be issued for this under these ordinances.

Mr. Kinneen invited Mr. Wall to come to his home to look at the site. There are a lot of people that will be impacted by this. He could see the entire mine from his house and questioned how they could protect them per the ordinance. There are original, vibrant, green mature spruce trees up to Echol Rd

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because of the atmospheric conditions. Past that and coming up the hill doesn't because the ecosystem that comes in behind them was the uplands forest that has been decimated by the beetle kill.

Mr. Kinneen was available for questions. He felt this permit application could be denied because all they need is one condition not being met. As he challenged and asked Mr. Wall how they follow the intent of the code. They are open to ideas but a 50-foot buffer wasn't going to do anything at all.

Chairman Martin asked if there were questions for Mr. Kinneen. Hearing none the public hearing continued.

10. Rick Oliver, 34880 Danver St

Mr. Oliver stated that his home was above and somewhat directly opposite of the proposed site. The activity allowed by this application will totally decimate the property value of their home as well as the quality of life that they now enjoy. They are definitely not alone in this regard. Obviously, the standard set for the sand, gravel and material site are set to protect against aquifer disturbance, road damage, visual damage to adjacent properties dust, noise and visual impacts. He stated unequivocally that the proposed setbacks, berms, vegetation, buffers, etc. will not and cannot protect their homes from these disturbances.

Mr. Oliver made the following statements:

- Number 1 of said standards addresses the lowering of water sources serving other properties. The existence of the substantial lake just below my property indicates that a major mining operation can't help but affect the water source of my property. I'm told there is significant additional information regarding this standard to be presented.
- Number 3 addresses the "minimization of dust to off-site areas". Due to the proposed placement
 of the processing equipment, ANY on shore breeze will bring that dust to my home, directly
 across the street.
- Number 4 addresses the noise disturbance to other properties. According to the radii shown on the application, the processing equipment is to be set much less than 300' from my front door. How can the noise and vibration from this equipment be, in any way, "minimized" in my home? He explained the photo of him holding the 10' tall board which shows the concern he has with "minimizing" visual impact from my house with a 6' berm. He was standing 50' inside the newly designated property line.
- Number 5 addresses (again) the "minimization" of visual impact.

Mr. Oliver stated that Mrs. Trimble approached a neighbor of his after the informal meeting last Wednesday and stated that she and her husband had walked the property and said that they could only see six houses. This does not include other properties as addressed by the code that could at some point be developed. He questioned how many homes does the project have to decimate in order to convince this body that it should not happen.

For the record, let it be known that he and his family along with the other several hundred other people residing in this area vehemently oppose the granting of this permit.

Chairman Martin asked if there were questions for Mr. Oliver. Hearing none the public hearing continued.

11. Jeanne Bilben

Ms. Bilben is the wife of Hans Bilben who has already testified. She gave a handout that includes information that they discovered. She stated they love this beautiful recreation area. Some of them have bought and built homes there. They own land there just as the permit owner owns land but they are not digging a gravel pit in his front or back yard.

Ms. Bilben stated that they are not against a gravel pit but they do not want them in their neighborhoods. She thought that they would have just as many rights as a gravel pit since they also pay their taxes.

Ms. Bilben commented that this so called gravel pit will be disturbing the peace of their beautiful area. She understood that once this permit was issued then it goes with the land no matter who owns it making it even more valuable to the owner and making their property values go down.

Ms. Bilben stated that this was not only is a recreational area but it was also a historic area. They have been in contact with the State Historic Preservation Office that there is a highly potential historic archeological site at this location. She asked that they stop this permit and keep this area away from mining and gravel. The State Recreational area in Anchor Point is where people come to see the beauty and history of this part of the world.

Ms. Bilben questioned if they really want a gravel pit in this place for them to see. She requested that the commission keep gravel pits away from their neighborhoods, historical lands and recreational areas.

Chairman Martin asked if there were questions for Mr. Bilben. Hearing none the public hearing continued.

12. Jim Reid, 73820 Seaward Ave.

Mr. Reid was a retired paramedic and fire fighter and stated that his issue had to do with the safety factor. He stated that in the wintertime someone is not stopping when the gravel trucks come down off that hill down Danver because of the iced over road. Everybody in the neighborhood has complained about it.

Mr. Reid expressed that his other concern had to do with the kids. There are five parks in the area where gravel trucks have to pass by three of them with every load. They are not talking about a couple hundred trucks a year but about 5,000 trucks. With the amount of aggregate that the applicant wants to take out of there, there would be 10 yards a truck at 5,000 trucks. This is not a little operation. He stated that no matter what happens he would write a letter on this. This is what he did and he does not like picking up kids.

Mr. Reid stated that one day he believed he saw Mr. Trimble's daughter walking with his grandson as he was coming out with his boat to go to Homer. There was another car coming down the road when he was leaving and he had to stop and he saw the woman push her kid off the side of the road because it was too narrow to walk and have cars go by. He felt this was really a serious problem.

Mr. Reid stated that someone has to turn right and go out 7 or 8 miles to the Sterling Highway since the bridge was condemned. That road is like a snake so staff should have included notice to all those people that live down that road who are going to be looking at those 5,000 trucks. He reiterated that the road is dangerous.

13. Susan Reid, 38720 Seaward Ave.

Ms. Reid stated that they stand there in support of all of their friends and neighbors as well as the community to let the commission know that they are really opposed to this proposed gravel site. She stated they object to the applicant for all the reasons everybody stated from the bridge that will not hold the weight, from the property values of the properties. She assumed that if their property values do go down then the borough would be very happy to lower their taxes. In addition, she assumed that if the commission approves the permit then the road will be widen because right now it was not wide enough for all of this traffic. It will probably cost the borough about 1½ million dollars to fix the road.

Mr. Reid interjected that right now the trucks that are empty go across the bridge. They just lowered the weight to 11 tons, which is 22,000 pounds. Right now they are not abiding by the law with an empty truck weighing about 26,000-28,000 pounds.

Ms. Reid stated that the road is a highly, highly congested residential area. She stated that all of the residents want the commission to know that they are not taking this. They do not want the commission to approve and grant the permit for this application.

Ms. Reid understood that the applicant has a right to make money off his land but years ago, they all bought into this beautiful neck of the woods because it was quiet with not a lot of noise. She has been hearing a beeping backup noise and did not care how much white noise alarms are put on the trucks, they are still going to hear it.

Ms. Reid thanked the commissioners for listening to them.

14. Don Horton, 34910 Echo St

Mr. Horton lives directly across the street from the proposed gravel pit. They bought this property 15 years ago for recreational purposes and maybe someday to build a house on when he retires. A month ago he retired and then gets a letter stating that he was going to be looking at a gravel pit. His only view is the field that will be used for the proposed gravel pit. He looks across this field and looks at Mt. Redoubt. If the applicant builds a 6, 8, or 12-foot berm then he will be looking at a berm, a gravel pit and Mt. Redoubt.

Mr. Horton felt that this proposal would virtually ruin the property. He would now never even consider building on it with what was going on now. Mr. Horton could never even give the property away. He has three sons, a daughter and a grandson that hopefully this property could be theirs someday, Mr. Horton would hate to see the commission ruin his little slice of heaven.

15. Eileen Sheridan, 34860 Seabury Ct., Anchor Point

Ms. Sheridan is a 50-year resident of Alaska. They have lived in Juneau, Sitka, Palmer and now lives in Anchor Point. She stated they are above this proposed gravel site area.

Ms. Sheridan understood the noise issue because they can feel the wind when it blows up and down that river. She felt there was no way berms or vegetation like that will take away that noise. It was so distracting when they had the oil gas people out there in the bay, running their sonograms all summer long so this gravel pit will be distracting too.

Ms. Sheridan stated that they put their retirement into this home and feit their property value will go down if this gravel pit goes in. Even Mr. Trimble said that a gravel pit would make the property values go down. They had hoped that their kids could enjoy this property later in life also. They have worked hard to do what they are doing so she understood him wanting to do something too but not a gravel pit that they have to live with.

Ms. Sheridan expressed concern regarding the dust that will be created by this gravel pit. She had terrible allergies up in the valley so they moved down here because her allergies were better here living right by the ocean instead of by the hay fields. Ms. Sheridan reiterated her concern regarding the noise and dust. They already get dust from their dirt roads. She stated that the trucks speed down that road so there is no other way that they don't get the dust from the roads. They lived next to a gravel pit when they were building their home and was very glad to get up to their peaceful house to look at Mt. Iliamna and Mt. Redoubt.

Ms. Sheridan realized that if the applicant receives the permit then he has the right to sell and maybe even have a bigger gravel pit in there. She noticed that there was only one test hole shown and was wondering if there was any consideration of the loss of vegetation and the lowering of water sources. It appeared that there were some wetlands in the area after she looked at the maps.

Ms. Sheridan said when they go down Danver to the right just across from this property there are ducks and moose have their babies there. She felt that if there is noise from the gravel pit then those moose mothers will get so disturbed that they could be leaving their babies.

Chairman Martin asked if there were questions for Ms. Sheridan. Hearing none the public hearing continued.

16. Gerald Blair, 73600 Twin Peaks Loop

Mr. Blair stated that most of what he was going to say has already been said by prior speakers probably far more eloquently than what he would have.

Mr. Blair stated that there was one issue that has not been covered which is not just the safety of the road but the cost of the road. What he has been able to determine is that the road started as a cat trail that went from the Sterling Highway out to the beach. It was never engineered or properly built so it has no base. It does not even have enough right-of-way to be any wider than it is in spots and that is barely wide enough. He felt that two trucks could lose their mirrors if they are not careful because there was no way to get off the road particularly with a loaded truck. An estimate to fix that road to where it will handle these dump trucks will cost in excess of \$2 million and bring it up to par. There will also be right-of-way work that will need to be done as well as achieving the necessary right-of-way to make the road wide enough.

Mr. Blair also stated that the trucks that he sees going up the North Fork weigh well in excess of 100,000 pounds. There are tractors pulling two side dump trailers that haul 20 yards of rock a piece which is about 60,000 worth of rock per trailer plus the truck and the trailers. Over the lifespan of this pit if the road isn't totally fixed in the beginning then they could spend \$6 million in maintenance maintaining that road for 15 years if the pit stops at 15 years. He doesn't know if the Kenai Borough has that kind of money laying around that they would want to put into that when all they are going to get is minimal separation fees which won't amount to much money.

Mr. Blair felt lucky enough to be far enough away from the pit that the dust and noise will be minimal. The truck noise will be there but by in large the cost to the Borough to maintain that road or to rebuild that road would not be a business that he would go into because it would cost \$2-\$3 million and would get back almost nothing.

Mr. Blair thought the bridge was going to be built anyway and did not know if the gravel pit will have much to do with that.

17. Bob Shavelson, Director of Advocacy for the Cook Inletkeeper

Mr. Shavelson stated he has heard many concerns from the property owners. It brings to mind the whole notion of private property, which is vital to their economic system. One of the central tenants of property rights is that someone can do what they want on their own property but cannot harm folks around them. It includes private and public property, which is the issue he wanted to address at this meeting.

Mr. Shavelson referred to the ground and surface water resources. Finding of Fact 8 states, "The permittee must maintain a 2-foot vertical separation from the seasonal high water table." Again, he was going to come back to the issue that he raised the last time. There was nothing in the application that says that the test hole was drilled and monitored to ascertain the seasonal high water mark so he questioned how the planning commission or the staff could know what that level was. He felt they could not.

Mr. Shavelson felt that the permit could not be approved, if they want to abide by the ordinance. If the permit is approved, then it was just guesswork. They should not be gambling with the resources that they have in the estuary of the Anchor River. He referred to the scientist from the National Estuarine Research Reserve who provided them with the groundwater flow that shows that this parcel, at least partially flows into the Anchor River and that water plays a vital role in the life stage of various salmon. When he first thought about an estuary, he thought salmon goes down, goes through the estuary, and then comes back, and goes through the estuary again but it was a lot more complicated than that. They are just beginning to scratch the surface on this complexity. All the ecology of the salmon systems is kind of like fabric, when the threads are pulled then the fabric will unravel. He stated that they have to be really careful, this is one of the things that really concerns him.

Mr. Shavelson also stated that the ordinance states that it has to comply with other environmental laws and rules. There is something that he calls the myth of rigorous permitting. The myth of rigorous permitting is that there is this whole alphabet soup of Local, State and Federal laws and rules so if all the i's are dotted and all the t's are crossed then there will salmon habitat protection.

He has been doing this for 25 years and he can tell them that this is not the case. There is the 50foot buffer on the salmon streams in the Kenai Peninsula Borough but he also knows that Mayor Pierce was looking actively to revoke some or all of those protections. There is Title 16 in the State law, which is the Habitat Protection law. It is one law in the State that protects habitat. It was one sentence long and was adopted at Statehood. There is an effort now to revise that in a ballot measure that was causing a lot of controversy but many people feel that there is this whole alphabet soup of laws and rules that don't protect the habitat.

Mr. Shavelson commented that this reminds him of a book entitled, "The King of Fish" by a professor named David Montgomery at the University of Seattle. Mr. Montgomery talks about the demise of salmon from Europe, to New England and to the Pacific Northwest. The thing that is taken from this book was that it was not neglect that led to the loss of salmon runs across the world but knowing the neglect. It was that they knew what they were doing was wrong but did it anyway. That is how he felt about these permits that continue to get rubber-stamped through this process.

Mr. Shavelson thought that many of the commissioners feel like their hands are tied. There is the ordinance that puts them in a strait jacket so they think they cannot do anything. He felt that the commission does have enormous discretion. They have discretion that was given to them by the borough. According to KPB Ordinance 2.40.050, the planning commission has broad discretion to investigate and make recommendations including to the Assembly.

Mr. Shavelson assumed this would be postponed to the August 13 so he encouraged the commission to ask the questions that need to be answered to do this right because the mouth of the Anchor River is a special place. He felt this body needed to represent the public interest. The private interest was always adequately represented and the public interest needs to be represented which he felt was the job of the Planning Commission.

Chairman Martin asked if there were questions for Mr. Shavelson. Hearing none, the public hearing continued.

18. Eldon Overson, 73976 Seaward Ave.

Mr. Overson gave a handout to the commissioners showing the view that he has from his property. He read the following statement into the record.

"I would like to thank you guys for hearing my thoughts on the proposed Beachcomber gravel pit that is being submitted by Emmitt and Mary Trimble in our community. I will thank even more after this meeting, if you reject the proposed land use permit that will decimate my neighbors' and my view for the next 15 to 20 years.

I was at work on the slope when I got the email for this planning meeting and I flew today and drove down from Anchorage, just for today. I have to drive up and fly back up to work tomorrow. I say this to show the importance that this proposed gravel means to me and how much I do not wish it to go forward. I feel that this is a very bad proposal and deserves more of his time and effort.

I bought my lot on the corner of Danver and Seaward about eight years ago and it's the spot that I would eventually build my dream home. I started to build a cabin on the lot to use for summertime camping, this winter. That picture is of me standing on my loft from that cabin. The red area that is marked is where the proposed gravel pit will be. I am approximately 65 feet above the gravel pit so I will be looking directly into it. The view of Iliamna, the ocean and the river was the main reason for me purchasing my property.

As the permit states, that the six-foot-high berm in the plan will offer little to no relief from the visual impact of the gravel pit. This is true for my lot, my neighbors' and many others. I don't feel that they have offered mitigating factors to lowering our value of the surrounding properties to increase his. Noise is also another factor that will keep me from using my property in the future

as I intended. The machinery that it will be working in the daytime hours will make me, basically not want to be there. There is no buffer between me and the gravel pit so I will have to hear the constant droning of the processing of the sand and gravel for the next 15 plus years. This was a very tranquil neighborhood and I enjoyed hanging out there in the summer months.

In closing, I find it very disingenuous and unethical that Emmitt & Mary Trimble have profited from selling many of the lots in our neighborhood and now singlehandedly want to undermine the enjoyment, the view and the property values of the same people that they sold the property to. I find it very disrespectful that they did not consider anybody but themselves and do not wish to accurately describe what they want to use the property for. I have heard from many of the neighbors from the meeting that they attended that they said that they only wanted to down 10 feet. The permit states that they want to go down 18 and then apply further in the future for going down even further.

I would like him to address those and also on the permit it says that this land was not intended for future subdivision which he also claims that's why he was only going down 10 feet to later subdivide the property which will also make all the septic's in that area lower to the water table.

The questions I have are:

- How could the Borough simultaneously tax him for my view while also approving a big eyesore right in the middle of it? In Homer, they have started to assess view on top of property.
- Will there be a waiver granted for all of them who are being impacted by this gravel pit and if so what was the loss revenue to the Borough?

I mention the campgrounds but that has already been addressed, better then he would have. Also, there is some incorrect or wrong statements on the permit concerning that there were no wells within 100 feet of the property boundary. I do believe, though that "We Tie Fly" has a well within 100 feet so that is inaccurate on the permit. I don't know how they can claim there was no wells within 100 feet of the property when there is.

Thank you for your time."

Chairman Martin asked if there were questions for Mr. Overson. Hearing none, the public hearing continued.

Chairman Martin called for a recess at 10:07 p.m. Chairman Martin reconvened the meeting at 10:15 p.m.

19. Phil Brna, 5601 E. 98th Ave, Anchorage

Mr. Brna spent a good number of his springs, summers and falls in Anchor Point for the last 24 years. He owns a cabin on the Anchor River inside the State Park and has a piece of property that is surrounded by the proposed gravel pit.

Mr. Brna stated that in the last 41 years he spent 21 years with the Alaska Department of Fish & Game as a Habitat Biologist and 14 years with the US Fish & Wildlife Service. He has retired from both so he has lots of experience with large development projects like Pebble Mine, Donlin Mine, and Chitina Mine. Mr. Brna was their fish and wildlife service biologist on all those projects. He stated that the science related to groundwater and the other gravel permit was a total joke. He has worked with some of the best groundwater hydrologists in the country and in Canada. It's pretty stunning that they are making decisions based on groundwater with no groundwater data other than one test hole that was dug who knows where. As former Governor Jay Hammond once said about Pebble Mine, *"The only worse place for a mine would be in my backyard."* This proposed gravel pit was in his backyard. In fact, it surrounds his one-acre property on three sides. Mr. Brna owned the last lot on Beachcomber. He bought the property to build a small house when he fully retired which he did two years ago. This proposal will pretty much destroy his plans to do that and will destroy his property value.

Mr. Brna thought that in 2018, it was ludicrous to think that someone could develop a gravel pit in the middle of a residential area and in one of the most heavily used recreational areas in Alaska. It was really unthinkable.

Mr. Brna expressed concern about the noise. When the property was being cleared and the other little gravel pit across the street was being built he could hear every truck that was backing up, every truck that was going down the road and the tractors. Someone can hear everything in that valley and it was not going to be any better with a gravel pit.

Mr. Brna also stated that there were archeological sites on his property. There were old cache pits and probably one house pits. He walked the gravel pit property a long time ago and there were a lot of house pits and cache pits on that property as well. There was an old wagon road that goes off the end Beachcomber that was built in the 1920's to get to an old homestead. It goes across his property and through the gravel pit.

Mr. Brna submitted written comments and asked the commission to read them. He hoped the Kenai Borough Planning Commission denies the proposal for this project because it was not good for Anchor Point, not good, for the people who live there and it's not good for the people that come there to recreate. There are people from all over the world that come to this area. He was fishing the Anchor River today and probably spoke to 20 people from all over the world. This is not a good thing.

Chairman Martin asked if there were questions for Mr. Brna. Hearing none, the public hearing continued.

21. Lynn Whitmore, 34680 Beachcomber

Mr. Whitmore's lives adjacent to the proposed project, which is literally in his backyard. When the applicant first bought the property, he was told that they were going to subdivide it and put homes on the property. He considered moving since he had a nice piece of the world to himself for a long time with just one neighbor.

Mr. Whitmore stated that when he was told it was going to be a gravel pit then he went to the staff who told him that this pretty much flies through if it meets the six conditions. Everybody he talked to said that the proposal was just going to fly through. It is a frustrating thing to watch all these people speak knowing that it was just going to fly through so he asked why was there a public hearing. He asked what the purpose was and what was being gained out of it, if the applicant meets the conditions. Maybe that would not be the best way to approach this thing to tell everyone that it was going to fly through.

Mr. Whitmore asked the commission that if there was a chance to consider their feelings and what they are going to listen to and what he was going to hear and listen to and they can reduce or stop that that then it would be a great benefit to him.

22. James Gorman, 73608 Twin Peaks Loop, Anchor Point

Mr. Gorman stated he looks right down on the beach road. He sees the things these people say every day. Mr. Gorman was a history major in college and read the following letter.

"The Alaska State Historic Preservation Office (AK SHPO) received your request for information regarding known historical sites in the area of a proposed gravel mine. Upon review of the Alaska Heritage Resources Survey (AHAS) database there are two reported cultural resource sites in the area of the proposed mining.

- SEL-00280, prehistoric site, reported to consist of two house pits. Location is represented as a large polygon; exact location of features is unknown but current projected boundaries are within the proposed mining area.
- SEL-00281, historic graves and possible cache pits, reported to consist of 5 graves that at one time had grave markers, depressions tentatively described as cache pits were

reported north of the graves. Location is represented as a large polygon; exact location of features is unknown but current projected boundaries are within the proposed mining area.

In Alaska there are two historic preservation laws that may apply unless the project is entirely private in nature:

Alaska Historic Preservation Act (AHPA): State law requires all public construction or improvement activities conducted by, or requiring licensing or permitting from, the State of Alaska to comply with the Alaska Historic Preservation Act (AS 41.35.070). This also includes required reporting of historic and archaeological sites on lands covered under contract with or licensed by the State or governmental agency of the State. This would include any material sources used under contract with the State.

National Historic Preservation Act (NHPA): If there is Federal involvement (financial assistance, permit, license or approval) with the project it is the statutory obligation of the lead Federal agency to comply with Section 106 (36 CFR § 800) of the National Historic Preservation Act, which requires the Federal agency to take into account the effects that their undertaking may have on historic properties.

Were either of those laws to apply, our office would be likely to request that an archaeological survey is conducted to verify the site locations and assess the potential effects of the project pursuant to the applicable historic preservation law. Inaddition, there are State laws regarding the discovery and/or intentional disturbance of human remains, this pertains to ALL lands in Alaska, including private. I have attached our handout regarding human remains.

Due to the lack of clear information regarding the site locations our office strongly encourages the use of a qualified cultural resource professional to verify the site."

Mr. Gorman was available to answer questions. He stated that the State Park owns both sides of the beach road and will not permit a widening of the road according to the recently retired chief ranger of the park system.

Chairman Martin asked if there were questions for Mr. Gorman. Hearing none, the public hearing continued.

22. Xochitl Lopez-Ayala, 34910 Echo; Corner of Danver & Echo

Ms. Ayala stated that she currently resides in Homer but her family owns the property directly across from the proposed gravel pit. They would be looking up at a berm if they were standing at the edge of their property. She submitted a photo of what their proposed view would look like if this goes through.

Ms. Ayala wanted the commission to see that everyone drove down from Anchor Point, Homer and Anchorage to attend this meeting. She wanted the commission to make that same commitment to them that they are making at this meeting. Since there is a proposal to postpone, Ms. Ayala asked the commission to drive down to Anchor Point and look at this proposed site. That way they would see what the neighborhood is so passionate about.

Ms. Ayala stated that this has been really great for the community since it has brought them all together and she has gotten to know many of the neighbors that she didn't know before. They have all grouped together and found one common thing that they have all loved which is Anchor Point.

Ms. Ayala felt this proposal should be designated as a mine and not a pit. A mine is not good for them and is not good for Anchor Point. She stated there is a lot of passion that is at this meeting and asked that the commissioners recognize that. There are tons of people who want to talk and want the commission to hear their testimony. She asked that they read over the information and understand and do what is right for the public, not necessarily just to a private owner because it is affecting all of them.

Ms. Ayala asked that they realize that it was kind of odd that there are a lot of gravel pits and mine proposals going up now that the new gravel pit ordinance has been pushed back a year. She asked how many more they were going to see which creates a lot of red flags that should be seen to make sure someone isn't trying to skirt around something or get past something. Ms. Ayala asked that they look into why they are trying to do this; are they trying to sell to a corporation up in Anchorage or sell to an out of state investor.

Ms. Ayala asked that they keep what they love which is why they moved here to the Peninsula. She and her husband just relocated here from Juneau and now they are going to get to look at a mine pit and a berm.

Ms. Ayala thanked the commission and for everyone who attended this meeting. She felt this was hard on everyone.

24. Josh Elmaleh, 34885 Seabury Ct.

Mr. Elmaleh stated that he and his wife looked over many properties over the last couple of years. They purchased their place a year ago overlooking several probably half a dozen to a dozen houses that were beautiful houses and beautiful land but they were close to a gravel pit. He expressed opposition to the proposed pit.

Mr. Elmaleh stated that he caught his first king salmon in the Anchor River. He wants that same thing for his four-month old son and for his six-year-old daughter. He wants them to be able to enjoy the things that he got to enjoy. This is a piece of heaven.

Chairman Martin asked if there were questions for Mr. Elmaleh. Hearing none, the public hearing continued.

25. Lauren Isenhour, 34737 Beachcomber St.

Ms. Isenhour is the daughter of Emmitt & Mary Trimble. She lives on three acres that borders this subject property so this project is in her backyard. Ms. Isenhour understood and respects everyone's concerns and opinions. Also she understood the scope of what the permit allows, which is a lot and again reiterated that she certainly understood and respects everyone's concerns.

Ms. Isenhour stated that she and her husband live at their location for all the same reasons that everyone else has chosen to live in Anchor Point. They recreate, walk on that road, go to the beach, do all the things everyone else does, and loves it there. She was born and raised in Anchor Point.

Ms. Isenhour's parents have been in Anchor Point for 40 years and have made a living in real estate by developing and improving land. They have a great reputation of improving land, selling it and caring for the land. They are very meticulous in how they care for things and everyone can see that because they look out at this beautiful property. Her parents have bought the property and invested \$60,000 into improving it by clearing all the stumps, burning the burn piles, mowing it and caring for this property because that is how they care for land. They have done it for a long time.

Ms. Isenhour's parents have other subdivisions that they have developed in Anchor Point that are on solid gravel but they chose not to develop that into a gravel pit. They are land developers and not pit developers. As someone mentioned they do not have equipment and don't have a plan for operating procedures as people have been asking for detail information about that. She understood the scope of the permit and the concerns.

Ms. Isenhour stated that there is obviously a benefit to gravel and everyone in that community has benefited by the road development in that subdivision. All the subdivisions back in there all have used the gravel for their driveways and foundations and the majority of it from a previous pit right off of Danver that has been reclaimed, subdivided, sold and now homes are on the property. There is a balance and a need for gravel in Anchor Point. She stated that gravel is a main cornerstone to the infrastructure of Anchor Point and for the families that are employed by road construction, building residential construction and by the equipment that operates in the area. There are a lot of families that not represented here that are employed by it.

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Ms. Isenhour reiterated that she understood and respected everyone's concerns and they do represent a portion of Anchor Point but there is another portion of Anchor Point that is fine with pit development. They understand the balance of it and that is why there are the regulations. They do need gravel. She respects her parents' ability to develop land in such a strategic and thoughtful way. There is a way with the regulations that the borough set to excavate some gravel and reclaim it. There are pit developers like Mr. Walt who use the permit as soon as they get it and start immediately to excavate gravel.

Ms. Isenhour's stated that her parents' primary interest in this property is the property. Other land developers' primary interest would be the resource below the property for financial gain. She understood that they are requesting a permit with a large scope and that it could be a gravel pit.

Ms. Isenhour lives right there too and her parents would like to build a house on the property. It is in their best interest as real estate investors who have fought for a long time to help maintain property and home values in Anchor Point. They have roots in the community and have an invested interest in maintaining a quality of life in Anchor Point. Their first home in the 1970's was on Beach Access Rd when it was a dirt trail where they operated a tackle shop. They have had an invested interest in this area for many decades and they have managed to develop land and provide a living for them and their family in this small area. They have done that with great care for property and for land and is something, they have instilled in her and her sister which is care for the land.

Again, Ms. Isenhour reiterated that she understood the concerns in this room about the scope of the permit and what could potentially be there. This is her area too and she has a lot of respect for her parents and how they care for the land. Some previous speakers, Lynn Whitmore who has been a good friend of her parents for a long time and Phil Brna who has the property next door, neither chose to mention that her parents' voluntary built a 14-foot berm along their property at their own cost; to try to protect them when they were not required to do so. Her parents are the type of people to do those things.

Chairman Martin asked if there were questions for Ms. Isenhour.

Commissioner Carluccio asked if she was saying that her parents don't have any plans to develop this right now, that they just want to get this gravel pit on the books. Ms. Isenhour replied that she could speculate at what she thought their plans were. She understood that their primary plan for the property was to own it and what they want above all else is to own the property in its entirety. They have plans to subdivide it but that doesn't mean they are going to enact that plan. Her opinion is that they would like the permit to potentially do a gravel pit.

Commissioner Fikes understood that she was near the location of the mining and asked what kind of impact would there be on her personal well. She also asked how far her well was from this proposed pit. Ms. Isenhour replied that she wasn't sure.

Hearing no further comments or questions, the public hearing continued.

26. Gina DeBardelaben, McLane Consulting, Inc.

Ms. DeBardelaben was a principle engineer for McLane Consulting and was hired by the property owner to survey and prepare the permit application.

Ms. DeBardelaben pointed out that the Anchor River Road is a State owned and maintained road. DOT enforces the required gross vehicle weight measure on the bridge, speed, proper use of lane, shoulders, the health and use of the road. It doesn't apply to the borough CLUP permitting process.

Ms. DeBardelaben stated that there is a well within 100 feet of the property but not within the proposed extraction area. There are fine points about the permit that always needs to be read that sometimes isn't interpreted well in public meetings. She hoped that the commission would read the fine points and read the notes in the permit application.

Ms. DeBardelaben stated that gravel extraction from a material site is usually based on perspective sales as it is with this site. This site is not being permitted for a DOT or a commercial development project. The amount of material to be utilized is just a perspective, which is why the application states less than 50,000 square cubic yards. That number is usually based on the area and DNR permitting changes with greater than and less than 50,000 yards. The reality of 50,000 cubic yards coming out of this material site in a year is not very realistic. A large gravel sale in a rural area like this would be 10,000 yards or maybe 25,000 yards which would equate (it is still a lot) to less than 1,500 trucks, not 5,000 trucks. If they are going to sell a large amount of material, then they are not going to run it in a 10-yard end dump but would be running a side dump or belly dump.

Ms. DeBardelaben stated that there was one test hole dug at the time of application. There have been additional test holes dug since then. She continues to state that a developer or an operator continue test hole for groundwater and for different materials that meet specification as they enter the pit. All roads have a specification that the material has to meet. They are going to move around, dig test holes and constantly test groundwater if it varies. The whole requirement is that they stay 2 feet above it.

Ms. DeBardelaben stated that the owner would be installing monitor wells. She stated that it is a great benefit to the owner and the borough by putting monitor wells on the property. It gives them some comprehensive data on a quarterly or monthly basis of where the groundwater was. They are proposing that they might do that in the future even though this permit is not to enter the groundwater table.

Ms. DeBardelaben also referred to the other concerns of site buffers that were mentioned. She was available to answer questions.

Chairman Martin asked if there were questions for Ms. DeBardelaben. Hearing none the public hearing continued.

27. <u>Emmitt Trimble</u>

Mr. Trimble was the managing member of the Beachcomber, LLC and the principal applicant. He was available to answer questions as he did, voluntarily, in Anchor Point last Wednesday. There were a number of things that could be clarified but most of them were not pertinent to what the commission will be deliberating on so he was not going to try to counter those things.

Chairman Martin asked if there were questions for Mr. Trimble.

Commissioner Ruffner asked what his thoughts were on staff's recommendation for postponement. Mr. Trimble replied that he had no problem with postponement. Commissioner Ruffner stated that there will be the opportunity to ask further questions since staff was recommending postponement and the applicant had no problem with postponement.

Mr. Trimble stated that he gave some photos to staff that showed the berm that he put up. They were able to install an extensive berm in about three hours, mostly as a demonstration as to what could be done blocking those homes. There were about five homes that he could not see from the top level of excavation area with the berm, which could be replicated moving back. Mr. Trimble stated that he was not in the gravel business but it was part of the asset value of this property and it was incumbent upon him to protect his family and their investment to maximize that possible value. What he would like to do with the property was really his own business. He has a subdivision plan but he has no intention for preliminary approval, it is just that he wants to know that he has done his homework ahead of time. They have taken a few loads of gravel out of the pit for the ramp at the boat launch ramp and for the expansion of the parking area. He does intend to pursue this.

Commissioner Carluccio asked if he had intention of developing this property as a gravel pit. Mr. Trimble replied that they have already started developing this as a small gravel pit that was within the one-acre confines. He wants to go through this procedure, submit himself to the process, live up to the permit if and when he gets it so that he would be able to do whatever the permit will allow him to do. His plan was a small KENAI PENINSULA BOROUGH PLANNING COMMISSION JULY 16, 2018 MEETING MINUTES PAGE 23

scale being for local projects. All of those home and people have those properties because Buzz Kyllonen took a small pit, built all those roads and driveways, and provided the gravel for almost all of those people or those properties would not be there now. It was now one of the nicest looking properties in the area.

Commissioner Venuti asked if he heard the concerns from the people regarding the hazards of trucks on the haul road as well as the condition of the bridge that goes over the Anchor River. He presumed that any haul road out of the pit would go over the bridge. Mr. Trimble replied that it is not possible to go over that bridge now. It has been condemned which is why people are having to drive from the North Fork Road all the way to Eight Mile and back down the Old Sterling Highway to bring gravel to the beach. He stated that it was going to be rebuilt within a year or two. Right now, there are gravel trucks going up and down Danver all the time. Mr. Trimble stated that he has no problem with the big boats going up and down that road. He and Mr. Kyllonen got that road paved through a maintenance budget with DOT for \$150,000 because they gave them permission to go through their properties.

Hearing no further comments or questions, the public hearing continued.

28. Don Horton, 34910 Echo

Mr. Horton stated that his father said that the property was directly across the street from the proposed gravel pit. He asked if the permit was attached to the property or attached to the owners of the property if a permit is issued. If the property was sold, does the permit stay with the property.

Chairman Martin replied that the permit is attached to the property.

Mr. Horton stated that the applicant wants to maximize the value of his property while it was at the expense everyone's property around it. He thought that was not right.

29. Richard Carlton, 73500 Seabury Rd.

Mr. Carlton was a retired lineman and fell in love with the Anchor Point River area in 1996 when he started coming up here regularly. He and his wife purchased a piece of ground in 2007. Mr. Carlton stated that this was very emotional thing for him because he fell in love with the place which has a lack of noise. He spent 40 years hearing backup alarms and backhoes.

Mr. Carlton goes to his property and sits on his patio and looks out at Iliamna and drinks his coffee and he is in heaven. It is a wonderful thing. He has wonderful neighbors that care about one another. If they need something, then they help each other. If they are making too much noise, then they say something and they quiet down. It is a great life.

Mr. Carlton doesn't know why it matters who owns the road that goes to the beach. The bridge is condemned. The Old Sterling Highway is a hazard and if they take just a 10 -12-yard dump truck by itself and drive it up and down that road with its Jake brakes, that quiet goes away.

Mr. Carlton stated that there are all these RV Parks. The Buzz Kyllonen RV Park was where they fell in love with the area. They come here year after year and it's right across where one of the entrances is to this Beachcomber road. He would take a rubber boat out and catch a halibut and then drive down to southeast Washington and plan for next year to come back up here. That will all change if a big hole is dug.

Mr. Carlton was kind of like the other people, he doesn't begrudge anyone making a living but this proposal has no place where it's at. People raise concerns about the Pebble Mine but it's a long way away. Maybe it could trash a lot of streams and salmon runs but he doesn't see it so it's not personal to him.

Mr. Carlton stated that if he has to drive to the Post Office and has to come up Danver and hear backup alarms or white noise then he was not going to enjoy the place liked he used to. He thought the commission should be able to have an input on this project regarding the road, safety and all the things expressed even though the borough doesn't have any jurisdiction with the road because it's a State Road. He asked that the commission to the right things.

MOTION: Commissioner Ruffner moved, seconded by Commissioner Carluccio to suspend the rules so that public comment can be extended and to be able to finish the business beyond the normal closing time of 11:00 p.m.

VOTE: The motion passed by unanimous consent.

BENTZ	CARLUCCIO	ECKLUND	ERNST	FIKES	FOSTER	ISHAM
YES	YES	YES	ABSENT	ABSENT	ABSENT	ABSENT
MARTIN	MORGAN	RUFFNER	VENUTI	WHITNEY		9 YES
YES	YES	YES	YES	YES		3 ABSENT

30. Steve Haber

Mr. Haber felt that someone was going to die if this project goes through. He unfortunately had a high school incident with his son's school many years ago. A traffic light couldn't get installed until after three kids were killed. Mr. Haber stated that the commission might be under such tremendous pressure from the way they do this that this will be approved. This won't work with this beach road. Everything that everybody else has said about the views doesn't compare with the bike companies going up and down that road. The boat trailers are going 60 miles per hour who aren't obeying the laws either. He reiterated that somebody was going to die on that road but it could be prevented.

31. David Gregory, 73850 Seaward

Mr. Gregory lives near the proposed gravel excavation site, which is really a mine. He works at a mine and felt there was a place for mines. The mine that he works at is way out in a remote area.

Mr. Gregory expressed concern regarding noise and dust. The noise goes uphill where there are numerous homes. There may be only five homes that could be seen from one particular point but there are dozens up this hill that the noise will carry right up there as well as the dust. The dust can be carried by the wind or if the wind is still, it just hangs in the air.

Seeing and hearing no one else wishing to speak Chairman Martin closed the public comment period and opened discussion among the Commission.

MOTION: Commissioner Ruffner moved, seconded by Commissioner Bentz to postpone action and continue the public hearing until the next meeting of August 13, 2018.

Commissioner Ecklund stated that she would like to take action on this agenda item rather than postponing to the next meeting of August 13, 2018. They have heard the public and have read through the material prior to the meeting.

Commissioner Whitney concurred with Commissioner Ecklund.

There being no further comments or questions, Chairman Martin called for a roll call vote.

VOTE: The motion failed by majority consent.

BENTZ	CARLUCCIO	ECKLUND	ERNST	FIKES	FOSTER	ISHAM
YES	NO	NO	ABSENT	NO	ABSENT	ABSENT
MARTIN YES	MORGAN NO	RUFFNER YES	VENUTI YES	WHITNEY NO		4 YES 5 NO 2 ABSENT

MOTION: Commissioner Ecklund moved, seconded by Commissioner Carluccio to approve the conditional land use permit application for a material extraction site on a parcel in Anchor Point.

Commissioner Ecklund believed they have sufficient findings to deny granting this permit based on the public testimony, the borough code as it is written now and the facts that were written in the staff report.

Commissioner Ecklund asked if they could even address this because the applicant requested a waiver for the processing portion of the pit and staff recommends denying the waiver request which would not allow them enough area for a processing plant. She asked if that would require a new submission of their application. Mr. Wall replied that the permit would be for the material extraction but to process the material there would be a narrow area within the material site. The material extraction would be approved but they would not be able to process outside of that narrow area which would be quite narrow if it was narrowed down to the 300 foot from the property lines. Commissioner Ecklund thought it would be 50 feet wide which would be a fairly narrow area.

Commissioner Ecklund stated that the motion was to approve the material site and asked if they had to address the waiver request. Mr. Wall understood the motion to approve as recommended in the staff report, which would include the denial of the waiver.

Commissioner Ruffner had hoped this would have been postponed as he had a couple of legal questions that he wanted to ask. He didn't think they had time to go through a memo that he was going to ask for. Commissioner Ruffner summarized where he believed they stood legally with looking at this and why he had to give this talk a number of times in an uncomfortable way. The Borough Assembly has given them the rules by which they are allowed as Planning Commission members to work under so they have put the sideboards up there that says what they can and cannot approve. The six criteria that staff have laid out which shows in their opinion that it meets those conditions. What he wanted to hear from his fellow commissioners is of those six criteria which ones, if they were going to vote against this, were not being met. That way he can understand where they would be deviating from what was presented in the staff report.

Commissioner Ecklund suggested the following findings.

Findings

- 1. Ordinance 21.29.040(A)(4), minimizes the noise disturbance to other properties. From the testimony she heard and the documents that have been submitted she felt the berms or the vegetated buffers will do justice to minimize the noise to other properties.
- 2. Ordinance 21.29.040(A)(5), minimizes visual impacts. She felt that the visual effects will not be reduced sufficiently with buffers and berms as they can't be built high enough.
- 3. The application was submitted without the seasonal high water determination. This was not sufficiently delineated in the application.
- 4. They need to determine if that well was within 100 feet of the material site.

Commissioner Ecklund stated that was her case and the vote would determine if they stated it in and if the motion failed to approve then there was follow up procedures that could be taken by the applicant.

Commissioner Ecklund asked what the appeal process would be for the applicant if this were denied. Mr. Wall replied that there is a 15-day appeal period once the notice of decision is issued. That appeal would go through the Clerk's office to a hearing officer. Anyone who testified or submitted written comments would have the ability to appeal. Commissioner Ecklund asked if the hearing officer would receive a transcript of any comments either those who verbally testified or submitted written comments. Mr. Wall replied yes, a transcript would be provided to the hearing officer.

Commissioner Ruffner explained the legal standing that they have at this meeting. They have the broad authority that has been given to the Planning Commission according to Borough Code. It is 240.050 which authorizes the planning commission to consider all the factors in everything they do and make a good determination. Later on, KPB 21.25 lays out the procedures for when they would authorize a conditional land use permit which has several steps. Now there is KPB 21.29 which is the code specifically relating to gravel pits. His understanding of their interpretations of how they have gotten to this point in the past has been that KPB 21.29 really lays out what can be done with buffers and what limitations they could put on a pit operator. Those are handed down to them from the Assembly. Previously, they have heard that the KPB 21.29 is the code that governs their decisions. Looking further up the code where they have broader latitude has not been afforded to them in the past. That has been his understanding and asked if legal counsel could give any clarification or corrections to that.

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Ms. Montague replied that was a good summary. One thing that she would add would be that it was not just a matter of the ordinance that was adopted later in time but also the ordinance that was most specific to what they are reviewing which in this case is KPB 21.29. KPB 21.29 very specifically addresses materials sites so that has more weight than a very general purpose clause. For example, the Planning Commission can review the public health, safety and welfare. She stated that the very specific criteria in KPB 21.29 is how the Assembly has chosen to protect the public health, safety and welfare.

Commissioner Carluccio stated that KPB 21.29 says that 50 feet of vegetation and a ten-foot berm was one of the criteria yet the pit was lower than all the surrounding area so the 50 foot does not do anything. She asked if they have some authority to say that this is the letter of the law but was not the intent of the law because the intent of the law was to protect the surrounding landowners. Ms. Montague replied that the intent of the law was to protect the surrounding landowners in the way that the Assembly has laid out in the Borough Code.

Chairman Martin felt it was the unique topography that gets them in this corner right now. It is hard to foresee all the different ramifications of a crater.

Commissioner Carluccio agreed and stated that she would not be able to support the motion in granting approval of the permit.

Commissioner Bentz observed that the staff report states that the proposed extraction meets the material site standards in KPB 21.29, minimizing noise disturbance from other properties but she does not agree with that. She thought that these conditions would not minimize noise disturbance to other properties and will not minimize visual impacts.

Commissioner Morgan agreed as well and did not see how the 50-foot buffer or berms would minimalize visual impact or sound impact because of the unique topography.

Commissioner Ruffner thought the commissioners did a good job of laying out the record of why and how they were going to vote. This will most likely be appealed if it is not approved. If it is appealed, then he thought the hearing officer will have a good record from the Planning Commission of why they thought it might not meet those criteria of being able to screen the vegetation.

There being no further comments or questions, Chairman Martin called for a roll call vote.

VOTE: The motion failed by majority consent.

BENTZ	CARLUCCIO	ECKLUND	ERNST	FIKES	FOSTER	ISHAM
NO	NO	NO	ABSENT	NO	ABSENT	ABSENT
YES	MORGAN NO	YES	VENUTI YES	WHITNEY		3 YES 6 NO 3 ABSENT

Chairman Martin thanked everyone for the effort and sacrifice it took to come to this hearing. He encouraged them to stay connected as a community.

AMENDMENT MOTION: Commissioner Ecklund moved, seconded by Commissioner Carluccio to attach the following findings to the denial of the conditional land use permit for the Anchor Point material extraction site.

Findings

- 1. Borough Code 21.29.040(A)(4), the noise will not be sufficiently reduced with any buffer or berm that could be added.
- 2. Borough Code 21.29.040(A)(5), the visual impact to the neighboring properties will not be reduced sufficiently.

VOTE: The motion passed by unanimous consent.

BENTZ YES	CARLUCCIO	ECKLUND YES	ERNST ABSENT	FIKES	FOSTER	ISHAM ABSENT
MARTIN YES	MORGAN YES	RUFFNER YES	VENUTI YES	WHITNEY YES		9 YES 3 ABSENT
				AT PROTECTI	,	3) - None
AGENDA ITEM		TIONS NOT R	EQUIRING A	PUBLIC HEAF	RING – None	
AGENDAITEN	<u>11.</u> SPEC	IAL CONSIDE	RATIONS - N	lone		
AGENDA ITEN	<u>1 J.</u> Sube	VISION PLAT	PUBLIC HE	ARINGS		
Chairman Carlı	ucojo reported tl	nat the Plat Con	nmittee reviev	ved and conditio	nally approved 5	preliminary plats.
AGENDA ITEM	<u>1 K.</u> \ OTHE	R/NEW BUSIN	ESS - None			
AGENDA ITEN	<u>il.</u> Asse	MBLY COMME	ENTS - None			
AGENDA ITEM		L REPRESENT	TATIVE COM	MENTS - None		
AGENDA ITEM	IN. DIRE	CTOR'S COMM	MENTS			
Mr. Best reporte	ed that the Ass	embly did not h	ave a meeting	g since the last	Planning Comn	nission meeting.
Chairman Marti	in asked if there	were question	s for Mr. Bes	t. Hearing none	e, the meeting c	ontinued.
AGENDA ITEM	<u>IO.</u> COM	ISSIONER CO	MMENTS			
AGENDA ITEM	PEND	ING ITEMS FC	RFUTURE	ACTION		
AGENDA ITEM	<u>Q.</u> ADJO	URNMENT				
MOTION: Con discussion or of	mmissioner Ca bjection, the mo	rluccio moved t tion passed by	to adjourn the unanimous c	meeting at 11	:24 p.m. Seeing	and hearing no

Patti Hartley Administrative Assistant

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VERBATIM TRANSCRIPT

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LOCATION Assembly Chambers George A. Navarre Administration Building 144 North Binkley Street Soldotna, Alaska 99669

> July 16, 2018 7:30 p.m.

TRANSCRIPT OF PROCEEDINGS - EXCERPT Pages 1 - 111, inclusive

Commissioners Present: Syverine Abrahamson-Bentz, Ninilchik/Anchor Point Paulette Bokenko-Carluccio, City of Seldovia Cindy Ecklund, City of Seward Diane Fikes, City of Kenai Blair Martin, Kalifornsky Beach Virginia Morgan, East Peninsula Robert Ruffner, Clam Gulch/Kasilof Franco Venuti, City of Homer Paul Whitney, City of Soldotna

Staff Present: Max Best, Planning Director Patti Hartley, Administrative Assistant Scott Huff, Platting Manager Holly Montague, Deputy Borough Attorney Jordan Reif, Platting Technician Bruce Wall, Planner

Others Present: Xochitl Lopez-Ayala Todd Bareman Hans & Jean Bilben Gerald Blair Walt Blauvelt, Axtel Enterprises Michael Brantley Phil Brna Tammy Buss Richard Carlton Robert Corbisier, Attorney, Reeves Amodio, LLC

Transcribed by: Sheila Garrant, Notary Public

KENAI PENINSULA BOROUGH

TRANSCRIPT OF PROCEEDINGS - EXCERPT

	NAI PENINSULA BOROUGH		TRANSCRIPT OF PROCEEDINGS - EXCERPT
PL.	ANNING COMMISSION		July 16, 2018
	Page 2		Page 4
1	Others present: (Continued)	1	will do little to minimize the visual impact or noise
2	Gary Cullip Gina DeBardelaben, McLane Consulting, Inc.	2	disturbance to other properties. Staff recommends that
3	Josh Elmaleh Kate Finn		a 50-foot vegetated buffer be required adjacent to the
4	John Girton James Gorman		section line easement on the east property line; that
5	David Gregory Steve Haber		would be along Danver Road.
6	Don Horton (father) Don Horton (son)	6	Part of Danver Road is a half dedication.
7	Lauren Isenhour	7	Part of it is not well, let me rephrase that. Part
8	Pete Kinneen Rick Oliver		of it is Danver Road is platted, and the portion on
9			his property is a section line easement. And then also
10	Jim & Susan Reid Bob Shavelson, Cook Inletkeeper		the northern part, both sides of the roadway is a
11			section line easement.
12	Josh Updike, Peninsula Paving, LLC	12	So in simple terms, the staff is
13			proposing that a 50-foot vegetated buffer be required
14			along Danver Road beginning at the edge of the section
15			line easement, and then a six-foot berm inside of that.
16		16	And then down along Echo Drive and going
17		-	to the west, the same buffer is being proposed by
18			staff: 50-feet of vegetation and then a six-foot berm
19			on the inside of the vegetated buffer. And then
20			wrapping around to the south there, that little leg
			there adjacent to that parcel, the same buffer.
21		22	And then from there to the west, there's
22			a few subdivision lots down on the south side there and
23		-	there's really no vegetation there at all. There staff
24			recommends a 12-foot high berm to provide the visual
25		2.5	
	Page 3		Page 5
1	PROCEEDINGS		impacts there.
	7:52:35	2	The west side, he's not excavating in the
	(This portion not requested)		far west portion of the property, he's going to leave
	8:44:01		that vegetated. And then the berms as he proposed, a
5	CHAIRMAN MARTIN: We'll move to Item F4,		six-foot berm along the other property lines except for
	Resolution 2018-23. Staff report, please.		that in the northeast corner there where he's proposing
7	MR. WALL: Thank you, Mr. Chairman.		natural vegetation.
8	This is an application for a conditional	8	So with the proposed six-foot berm, I was
	land use permit for a material site in the Anchor Point		not able to state in the staff report that the
	area. It is located at 74185 Anchor Point Road. The		standards in KPB 21.29.040 had been met, but with the
	parcel number is 169-010-67. The applicant is		addition of the 50-foot vegetated buffer in portions of
	Beachcomber, LLC. The site plan and application		the property, I was then able to draft the findings
	proposes the following buffers:		stating that the standards had been met.
14	On the north, a six-foot high berm,	14	Of course, this decision concerning
	except along the east 400 feet where a 50-foot		buffers is entirely up to the Planning Commission. The
	vegetated buffer is proposed; the south and east, a		code states, "The vegetation and fence shall be of
	six-foot high berm; the west, greater than 50 feet of	17	o i
	vegetation.		noise screening of the proposed use as deemed
19	Much of the vegetation was removed from		appropriate by the Planning Commission."
	this property 20 to 30 years ago. The neighboring	20	While we are still on the map on page
	properties adjacent to the southeast corner of the		119, some of the property lines are not accurately
	proposed material site are at a higher elevation than		depicted on these maps that I created. We've been
	the subject property. This may be easiest to see on		updating the once I discovered the error, we've been
24	the contour map on page 119 of your packet	24	undating the borough's manning system, but I wasn't

Min-U-Script®

25

24 the contour map on page 119 of your packet.

The proposed six-foot high berm alone

24 updating the borough's mapping system, but I wasn't

25 able to generate a new map for tonight's meeting.

\mathbf{PL}	ANNING COMMISSION		July 16, 2018
	Page 6		Page 8
1	What I'm getting at there is Beachcomber	1	representing Robert Bob Baker on behalf of the R.O
	Street on the north portion of the property coming off		Baker Trust. He is an adjacent property owner. I have
	of Anchor Point Road, where it ends it looks like		submitted written comments, I'd like to briefly
			summarize them orally though.
	there's a gap between that parcel at the end of		
	Beachcomber Street and the parcel, and that's	5	I primarily make five points in the
	inaccurate.		written comments. First of all, there's no way that a
7	To get a better representation of that		conditional use permit in this location could
	would be to go to the site plan on page 113 where you	8	adequately protect the environment. Fugitive dust is
	can see that there's not that gap there. Like I say,	9	
10	we're fixing that.	10	adjacent wetlands, the Anchor River, and the estuary.
11	So now that we are looking at the site	11	There is going to be drainage issues.
12	plan, it indicates that the proposed processing area is	12	There's going to be dewatering issues. Although the
13	located 200 feet from the south of the last lot of	13	applicant has stated at this time he's planning on
14	Beachcomber Street, which is currently undeveloped.	14	staying above the water table, the application does
15	The parcel across the street from that one is developed	15	state at some point in the future he intends on going
16	and it is located within 300 feet of the proposed	16	into the water table.
	processing area.	17	The well location itself is deceptive
18	This parcel is owned by the applicant's		when you look at the gradient of where the test hole
	daughter. A waiver is being requested for the 300-foot		was dug. It is at a near it's at a high point in
	processing distance requirement from this property		the area adjacent to a bluff that drops way off, and so
	line. Staff does not recommend approval of the		naturally you are going to have a lower water table at
	processing distance waiver request.		that spot. It also violates the ADEC best practices
23	We have numerous letters from adjacent		manual, which suggests having a four-foot separation.
	property owners and agencies in your desk packet	24	
	tonight. The staff report in your packet recommends		going to damage wildlife habitat and it violates the
25	tonight. The star report in your packet recommends	25	going to damage withing habitat and it violates the
	Page 7		Page 9
1		1	-
	approval of the conditional land use permit, however		borough's Costal Zone Management Plan.
2	approval of the conditional land use permit, however because of the amount of written materials that you	2	borough's Costal Zone Management Plan. Second, it's not going to be able to
2 3	approval of the conditional land use permit, however because of the amount of written materials that you have received tonight, I'm recommending that you	2 3	borough's Costal Zone Management Plan. Second, it's not going to be able to preserve recreational values. There are two state park
2 3 4	approval of the conditional land use permit, however because of the amount of written materials that you have received tonight, I'm recommending that you conduct the public hearing tonight and then continue	2 3 4	borough's Costal Zone Management Plan. Second, it's not going to be able to preserve recreational values. There are two state park campsites adjacent to the area. Anglers fishing on the
2 3 4 5	approval of the conditional land use permit, however because of the amount of written materials that you have received tonight, I'm recommending that you conduct the public hearing tonight and then continue the hearing to your August 13th meeting to allow	2 3 4 5	borough's Costal Zone Management Plan. Second, it's not going to be able to preserve recreational values. There are two state park campsites adjacent to the area. Anglers fishing on the Anchor River and camping on the beach and in the
2 3 4 5 6	approval of the conditional land use permit, however because of the amount of written materials that you have received tonight, I'm recommending that you conduct the public hearing tonight and then continue the hearing to your August 13th meeting to allow yourselves time to read the written comments that you	2 3 4 5 6	borough's Costal Zone Management Plan. Second, it's not going to be able to preserve recreational values. There are two state park campsites adjacent to the area. Anglers fishing on the Anchor River and camping on the beach and in the campsites are going to be able to hear the noise, and
2 3 4 5 6 7	approval of the conditional land use permit, however because of the amount of written materials that you have received tonight, I'm recommending that you conduct the public hearing tonight and then continue the hearing to your August 13th meeting to allow yourselves time to read the written comments that you have received.	2 3 4 5 6 7	borough's Costal Zone Management Plan. Second, it's not going to be able to preserve recreational values. There are two state park campsites adjacent to the area. Anglers fishing on the Anchor River and camping on the beach and in the campsites are going to be able to hear the noise, and the heavy truck traffic is going to interfere with
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TRANSCRIPT OF PROCEEDINGS - EXCERPT July 16, 2018

PL	ANNING COMMISSION		July 16, 2018
	Page 10		Page 12
1	describing how winds in the wintertime turn otherwise	1	insolvent, there is a potential for an outside operator
	vacant gravel pits into sandblasting facilities that		that could come in and continue to decimate the mouth
	absolutely knock out somebody's house next door.		of the Anchor River and its recreational values in the
4			event that there's a sale.
	Cook Inlet and the Anchor River flats there, there is	5	Thank you very much. I will otherwise
	undoubtedly going to be high winds. It is the highest		defer to my comments. Are there any questions?
	level HUD wind zone.	7	
8	It is going to impact property values. I	8	ROBERT CORBISIER: Thank you.
-	understand the borough assessor does not necessarily	9	CHAIRMAN MARTIN: None at this time.
	drop property values just based on the existence of a	-	Thank you. Next testifier, please.
	gravel pit; however, studies in the Lower 48 show a	11	MICHAEL BRANTLEY: Good day, ladies and
	documented drop of around 33 or higher percent when a		gentlemen of the assembly. You are here today to
	gravel pit is developed.		represent
14	Although staff has recommended a buffer	14	-
	on the east side and the north side, there is not a		the
	buffer that is being recommended even on the south	16	MICHAEL BRANTLEY: Pardon me?
	side. And so you are still going to have residential	17	CHAIRMAN MARTIN: Name and address for
	parcels with nothing other than a six-foot berm.		the record.
19	Lastly, for residential values, Danver	19	MICHAEL BRANTLEY: Yes, ma'am yes,
	Street does not comply with the ADEC best management		sir.
	practices for a dedicated access point.	21	My name is Michael Brantley. My address
22	Third, this is not needed. There are		is 74057 Anchor Point Road, 300 miles west I mean,
	approximately 50 parcels in the greater Anchor Point		300 feet west of Danver Road, which is going to be the
	area either off the Old Sterling Highway, the Sterling		access road for this pit.
	Highway, or the North Fork Road that either have	25	I just retired after 41 years and three
	Page 11		Page 13
1		1	
	conditional use permits as gravel pits or are existing		months working for the federal government. 31 years of
2	conditional use permits as gravel pits or are existing prior uses.	2	months working for the federal government. 31 years of that working history I worked gravel pits and quarries.
2 3	conditional use permits as gravel pits or are existing prior uses. So lastly, the borough should simply just	2 3	months working for the federal government. 31 years of that working history I worked gravel pits and quarries. I've seen a lot of noise, or heard a lot of noise too
2 3 4	conditional use permits as gravel pits or are existing prior uses. So lastly, the borough should simply just wait for the regs to come out. There's no reason for	2 3 4	months working for the federal government. 31 years of that working history I worked gravel pits and quarries. I've seen a lot of noise, or heard a lot of noise too actually, and these things create carcinogens, and
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	ANNING COMMISSION		July 10, 2018
	Page 14		Page 16
1	this is going to happen, and I mean on a regular basis.	1	that property. It so happens to be his ancestry is
	I had 12 certificates dealing with hazardous waste		Cherokee.
	working for the Air Force, so I have experience in all	3	I shall leave you with that, and you all
	of this, and I'm telling you that it's not right for	-	have a good evening. I hope you make the right
			decision on this. The community can't have this.
	the neighborhood.		-
6	I've spent tens of thousands of dollars	6	If you are going to put this in and you
	to get my DEC engineer-approved water system put in.		push it through, there's three things that I want. I
	That was quite the experience. I drilled four wells		want that road to be completely redone from the boat
	right next to one that was producing 26 gallons a		launch all the way to the bridge.
	minute. I went down a few hundred feet and still	10	The borough came down the other day and
	couldn't find water. Fortunately for me the borough		did some shoulder work. There is no shoulder on one
	came back and changed the regulations and now my well		side of that road half the way down. If you fall if
	is classified as private, so therefore I can use it.		you go over that line, white line, you are down four
	However, the well is only down 38 feet. And I'll let	14	feet, your car is ruined, and you guys will get a bill.
15	you know again, Kenai Peninsula Borough/DEC has	15	I've seen a lot of foot traffic. I got
16	approved this.	16	photos. I have a photo of a woman pushing three babies
17	There is something that came to my	17	in a cart down that road. I have one of two babies. I
18	attention some time ago when I first bought this	18	have a group of six people. Unfortunately, rushing
19	property. The property was previously owned by Albert	19	here from my place, I left all that information there,
20	Don Magee from Oregon. Now some time ago I heard a	20	but I'll gladly dig it up and send it to any one of you
21	story, so I did some inquiring. The story I understand	21	that want to look at that.
22	was that he had a son that had passed away and he	22	CHAIRMAN MARTIN: Thank you.
23	decided to bury his son on this property that we are	23	GARY CULLIP: My name is Gary Cullip and
24	talking about today. I have been in contact with the	24	I'm a resident there. I'm up on the end of Seabury
25	family members down there trying to get verification of	25	Court, and I overlook this whole area for the gravel
	Page 15		Page 17
	5		
-	this as we appaly and as I get this information I will	-	n o vznit
	this as we speak, and as I get this information I will		permit.
2	pass it on to the appropriate people.	2	My biggest concerns I have he might
2 3	pass it on to the appropriate people. And this is all I have to say. Let me	2 3	My biggest concerns I have he might meet all of the regulations, but I think there's
2 3 4	pass it on to the appropriate people. And this is all I have to say. Let me check my notes.	2 3 4	My biggest concerns I have he might meet all of the regulations, but I think there's circumstantial evidence that's involved here that you
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	Page 18		Page 20
1	to be affected by this.	1	groundwater to pollution? Because it's in contact with
2			the atmosphere now.
3	go ahead and table this, take all the rest of the	3	When you allow them to dig that out and
	information that you are going to receive from all	4	put a pond in there, what about attractive nuisance?
	these people that are here and then make a wise		Let's say a neighborhood kid falls in there. Is the
	decision. Thank you.	6	gradient on the pond steep enough to where he can't get
7	CHAIRMAN MARTIN: Thank you. Any		out? Or you've got moose walking around, they'll if
8	questions? None at this time. Next testifier, please.	8	you've ever watched a moose, he'll walk right into
9	Name and address for the record.	9	something like that. Would he end up drowning because
10	WILLIAM PATRICK: William Michael Patrick	10	he can't get out of the hole in the ground that's
11	at 34897 Fisher Court in Anchor Point.	11	covered up with water so that the gravel guy didn't
12	I'm a coward. I ran away from the Lower	12	have to reclaim it? I don't know.
13	48 in 1990 and came up here and taught in rural Alaska	13	Flora and fauna, very unique. You've got
	for a long time. I came to Anchor Point because it's a	14	a collision between freshwater systems and saltwater
	beautiful place. I picked a lot on a hill. I look out		systems. What is on the ground there? What type of
	my front window and I can see Mt. Iliamna. I look out		viruses? What types of bacteria? Are they helpful?
	the side window, I see Mt. Redoubt. I go over to my		Harmful? And what happens when you make them airborne
	neighbor's house across the street and we can even see		on dust particles and they blow around? I personally
	Mt. Augustine.		am allergic to dust.
20	Over the past six years I've had the	20	But my house sits at 110 feet elevation
21			about 150 yards from the entrance to this pit. The pit
	about quality of life to see three sets of twin		is at 44 feet elevation. You can't you'd have to
	calves born in my front yard. I actually got to see		put a dome over there to keep me from seeing into it.
	them coming out, and I got to enjoy them running around on the front lawn.		But then you would also make Mt. Iliamna and Mt.
25	on the nonclawn.	25	Redoubt disappear and that might cause a big stir in
	Page 19		Page 21
1	In the fall, sandhill cranes fly about	-	the National Geographic Society.
1	In the fall, sandhill cranes fly about that amphitheater bowl that we have there at the mouth	1 2	But sea breezes, land breezes. We always
	of the Anchor River, and they are just squawking, and		get a sea breeze. Sometimes it's hurricane force. But
	the way sounds carry there it sounds like they are in		when that sea breeze comes in every evening, guess
	your living room. They will land on the hillside and		what, it blows the dust right on my house, but not just
	down in the very area where this pit is going to be and		mine, I've got a neighbor just to the right of me, I've
	they walk around. They are a majestic bird to see.		got a neighbor behind me. Mr. Cullip there lives just
8	I can drive down by the beach and I can		within 100 yards of me.
	see people walking on the beach, enjoying it. There is	9	As you come up my private road, Deesa
	much beauty there. This is a very unique area. It's	10	(ph) Road it's not really a road, it's kind of a
	not down some dirt road. The farthest westerly point	11	path, but I have one, two, three more neighbors there.
	on the American highway system is right down there, and		And on the left-hand side I have another neighbor
	I can just see the tourist now, "Hey, I drove out as		there.
14	far west as I can in the United States and there's a	14	These people are even closer than 150
15	gravel pit there." You know, "Go West, young man, go		yards. But picture that, over 150 yards you have a
	West." I guess you have to go farther west to get away	16	rise in elevation of, like, 66 feet.
17	from the gravel pits.	17	Now I have two wells at my house. The
18	I don't begrudge anybody making money, I		reason I have two wells is I drilled the first one and
	don't. As a school teacher, I wish I could have found		I ran into an underground stream, an underground
	a way to make a little more money, but I don't begrudge		stream. Perfect water, okay.
	business, any of that, but I do have some questions as	21	But through happenstance it gave out in
	a science teacher.		just a couple of years, so I had to drill another well.
23	You guys are talking about water tables.		Now that's 70 feet down. Now if you go 70 feet down
	When these people make gravel pits and they let them		from my house into the aquifer that I'm in
25	fill up with that water, does that subject your	25	CHAIRMAN MARTIN: Could you wrap up?

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	Page 22		Page 24
1	That's five minutes.	1	a normal gravel pit and it's not in a normal area as
2	WILLIAM PATRICK: All right. Could I		you can see by this testimony.
3	just	3	
4	CHAIRMAN MARTIN: Yes.	4	lenient about people here testifying. This is very
5	WILLIAM PATRICK: you carry that over,		personal, because this is their property and their
	that puts the ground level estimate down there at four		livelihoods that are going to be affected here.
	feet above the water table. That's just an estimate.	7	That's all I have.
8	But I would suggest that you would have	8	CHAIRMAN MARTIN: Thank you. Any
9	to drill more than one hole to determine the validity	9	questions? No questions at this time. Next testifier,
	of the water table in that area, particularly in that		please.
	area because it has many underground streams. Gravel	11	UNKNOWN SPEAKER: Come on, stand right
	filters water. That water is running down towards the	12	behind me. Come on, stand here.
	ocean and towards the Anchor River.	13	LINDA PATRICK: My name is Linda M.
14	So, you know, scientifically if you look	14	Patrick, I live at 34897 Fisher Court. That was my
15	at these things it's fine, but I'm going to get the		husband that spoke earlier.
16	noise, I'm going to get the dust, I'm going to have the	16	And I too want to mention all of the
	visual impact. I'm going to be subjected to safety	17	points that he mentioned, however, I'm going to stick
	pulling out of my road and not getting run over by a	18	to just one, and that's the noise level.
	dump truck and so are many, many other people.	19	Now there is excavating going on
20	I've seen the kids at the elementary	20	presently at that north corner of the designated area,
21	school down there on walking field trips. And the	21	already been dug out, consistently digging and hauling
22	bridge that services that Anchor River Road is	22	gravel and trucks in and out of there right now. That
23	condemned, it's condemned.	23	can sometimes start by 7:30, 7:00 in the morning the
24	CHAIRMAN MARTIN: Thank you.	24	other day it was 7:00, and it runs all day. We can
25	WILLIAM PATRICK: Thanks.	25	hear it. We can close our doors and our windows; that
	Page 23		Page 25
1	Page 23 CHAIRMAN MARTIN: Questions? Ms. Bentz?	1	Page 25 noise still permeates our house. Where is our
	-		-
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2 3	CHAIRMAN MARTIN: Questions? Ms. Bentz? We have a question, sir.	2	noise still permeates our house. Where is our protection? Where is our safety, our visual, our
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2 3 4	CHAIRMAN MARTIN: Questions? Ms. Bentz? We have a question, sir. COMMISSIONER BENTZ: What was the depth of your first well?	2 3 4 5	noise still permeates our house. Where is our protection? Where is our safety, our visual, our hearing? I just want to know, where is our protection? CHAIRMAN MARTIN: Any questions? None.
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1	of my trailer. There's not enough room to move over to	1	there's nothing else in Anchor Point to do. That is,
	make room for these boats and the gravel pit trucks.		like, 95 percent of our commerce in Anchor Point. It's
3	And believe me, the gravel drivers are		a very serious thing you are going to do to Anchor
-	not going to get out of way of the boats, they just		Point if you allow this gravel pit to go in.
	push us off. Now that they put in they dug out the	5	
	berm, there's no place to go.	6	on what it would do to his business, but I guess he's
7	And my boat is wide, my boat is 11-foot		just more of a gentleman than I am. But I'll tell you,
8	wide. And somebody said 40 boats a day. There are		it will be devastating if to that whole community if
9	days when there are 100, 125 boats down that road.	9	we lose that beach launch. That is the only thing
10	There's a lot of traffic. Plus you have the campers	10	anybody that's the only thing Anchor Point has. We
11	and the motorhomes that, you know, they need room. And	11	don't even have a restaurant anymore. We have a beach
12	these trucks, when they start rolling, it's going to be	12	launch, and you take that away from us, you are going
13	a very, very serious problem.	13	to hurt a lot of people.
14	There's a lot of walkers, a lot of kids,	14	CHAIRMAN MARTIN: Thank you.
	a lot of bicyclers, and it's right now when you	15	5
	drive onto the beach or back, you always have to move	16	, i
17	over to the side of the road to make room for the	17	questions at this time. Thank you for your testimony.
	people walking along the road.	18	, , ,
19	I don't know if you've ever been down		I don't know anything about that pit. I'm not going to
	there. I mean, maybe you guys all live up here and		live by it and I'm not going to smell it, I'm not going
	don't know this road and don't know the problems, but		to get the dust from it, it's the safety of that road.
	you should get down and take a look at it before you		Thank you.
	make a decision, because it's a very serious problem.	23	5
	The road is in very, very bad shape and somebody is	24	HANS BILBEN: We have some handouts to hand out to for the Commission.
25	going to get killed.	25	hand out to for the Commission.
	Page 27		Page 29
1	If you do approve it, which God, I hope	1	CHAIRMAN MARTIN: Patty will take care of
2	you don't, you put in one of these restrictions. One	2	it for you.
3	of the restrictions should be no Jake brakes, because	3	- ,
	those trucks go down that hill on the Old Seward		live at 35039 Danver Street where we built our home,
	Highway down the left hand appearing to the beach, and	5	and we've resided there for the past 15 years.
	they run those Jake brakes, and it is horrible where I	6	5 5 5
	live.	7	that kind of sums up why Jeanne and I, as well as most
8	I only live 150, 200 feet off the Old	8	
	Sterling Highway, but it's a big problem when they do	9	The statement says, "The natural beauty,
	that. And they all do it, and there's no there's no		the authenticity of the people, the adventure and the
	enforcement. I mean, you guys can tell them not to do		peaceful life come together to make Alaska a place to realize dreams.emm
	it, but nobody is going to enforce it.		
13	Just like I've had a couple of gravel pit operators tell me they just laughed. They said,	13	Funny thing about that statement, it's the first paragraph from the Coastal Realty website.
15			That's the company that's owned by the same people who
	We come to this, we get our permit, and they tell us		want to destroy the lifestyle that they claim to
	what we can do and what we can't do, but we do it	17	
	the set as and that the cart adjout the done		in the very heart of Anchor Point.
	anyway once we have it."	1 1 0	
19	anyway once we have it." And that really concerns mem especially	19	There's an unlimited number of
	And that really concerns mem especially	19	There's an unlimited number of
19	And that really concerns mem especially	19 20	There's an unlimited number of well-qualified reasons not to have a gravel pit in this
19 20 21	And that really concerns mem especially with some of the people involved in this project.	19 20 21	There's an unlimited number of
19 20 21 22	And that really concerns mem especially with some of the people involved in this project. So I really hope you do not approve this.	19 20 21 22	There's an unlimited number of well-qualified reasons not to have a gravel pit in this location, while greed is truly the only driving force
19 20 21 22 23	And that really concerns mem especially with some of the people involved in this project. So I really hope you do not approve this. It's like it's just like signing a death warrant to	19 20 21 22 23	There's an unlimited number of well-qualified reasons not to have a gravel pit in this location, while greed is truly the only driving force for its creation. We realize that the Planning Commission is bound by the Borough Code of Ordinances pardon me okay.
19 20 21 22 23 24	And that really concerns mem especially with some of the people involved in this project. So I really hope you do not approve this. It's like it's just like signing a death warrant to Anchor Point if you do, because if that tractor and	19 20 21 22 23	There's an unlimited number of well-qualified reasons not to have a gravel pit in this location, while greed is truly the only driving force for its creation. We realize that the Planning Commission is bound by the Borough Code of Ordinances pardon me okay.

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2 3 4	is bound by the Borough Code of Ordinances in their decision making process, and unfortunately these codes are severely lacking and vague in some areas. The six standards that the applicant must satisfy are pretty skimpy, but that's what you guys have to live by for	2 3 4	edge of Danver Street in the picture, okay. The road he's standing on or the cleared area that he's standing on is the access road to the pit, which would be to the processing plant, which would be right in front of his house.
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	now. In the case of this application, there's no possible way that the applicant can meet those standards due to the topography of the area surrounding this proposed mine. No amount of berming or vegetated buffer will meet the standards pertaining to minimizing noise or visual impact on other properties and not other homes, as Emmitt would like to say, as required by the code because of the steep rise in elevation to the north, the east, and the south of the proposed mine. Our property is 500 feet south of the proposed area and 75 feet above the existing floor. From our property we have clear view and earshot of a large percentage of the proposed site. If you look at page 2 and 3 on that handout, it shows some not so good pictures of what we look at out of our window. But you can see where the proposed area would be down below us. There is a lot of people that are much more impacted than we are.	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Rick walked in 50 feet on Emmitt's property, and he trespassed probably. He is standing there, he's almost six feet tall he claims, and he's got a ten-foot two-by-six or something in his hand. The trees behind him will all be lost to excavation, they will be part of the pit. So what do you think about the visual impact, the noise impact, and the dust impact on Rick Oliver's house? Okay. One thing we just got here a few minutes ago, Emmitt handed out a little handout and he says, "In only three hours we did this. Only five homes have been they have a limited view now." How many homes do we have to destroy or decimate before we say no to a gravel pit? Only five homes? And the truth of the matter is it doesn't matter if it's 50 homes, it doesn't have anything to do with homes, it has to do with properties. People that own property up there are going to lose value, they are impacted by the visual and the noise part of that thing, and there's no way he can get around it because
	Page 31		Page 33
1	Page 31 Recently myself and a friend walked		Page 33 of the topography of that area. It's like being in an
2	Recently myself and a friend walked through and talked with neighbors and actually looked		of the topography of that area. It's like being in an amphitheater when you go there.
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1	take. I'm an Irishman and I'm as passionate as anyone	1	foot home, and everything behind it is part of this
	else is, however I'm going to put that aside, save you		proposed mine.
	from my passion, and strike strictly to the reasons	3	And there is I don't know, you can put
	that you cannot approve this tonight.		up six-foot or 12-foot fence, you can make the buffer
5	It does not meet the conditions. And		50 feet wide, 100 feet wide, 150 feet wide, it doesn't
	the you know, the valid concerns about the safety of		matter. And so this is a unique situation all the way
	the road, et cetera, et cetera are not within your	7	around.
	toolbox to use to make the decision. So just going on	8	The stated intent, which is your guide,
9	the ordinances and the exact interpretation of them, I		is found in Title 21.29.040 and (A) clearly says
10	don't think any of the conditions can be met.	10	"intent". What is the intent? Is the intent just to
11	In fact, if this were to be first of	11	shovel out to anybody who comes in here and asks for a
12	all, this is not a permit of right. You do not have a	12	gravel mine anywhere at any time? That's not what the
	right to do it, you must come and ask permission, and		intent says. The intent says protect against six
	there's conditions.		different conditions, including dust, noise, and visual
15	And I'm going to suggest, because of the		impact.
	uniqueness of this, if this were to be passed, there is	16	So with all due respect, because of the
	no other operation in the Kenai Peninsula Borough		
			uniqueness of this area, if there's ever been a gravel
	you might as well just rip up the ordinance and say,		mine application that should be denied, this is it.
	"Pshh, you can do anything you want."		And I don't understand, I really do not understand how
20	But the way it stands right now in Title		a permit could be issued for this under these
	21.29.050(A)(2)(a)(iie) says specifically, "Buffer		ordinances and any interpretation of it.
22	requirements shall be made in consideration of and in	22	So at my invitation, Bruce Wall came to
23	accordance with existing use of neighboring property at	23	the house and again, all these photos were taken
24	the time of approval of the permit."	24	from my living room or the deck and he and I stood
25	"Shall" is a mandatory word, it is not	25	there and I said, "Here you go." And basically the
	Page 35		Page 37
1		1	
	permissive. You must do this, you must keep this in		entire floor of this bathtub or amphitheater, except
2	permissive. You must do this, you must keep this in mind. The road and kids getting running over and all	2	entire floor of this bathtub or amphitheater, except for the estuary of Anchor River itself, virtually
2 3	permissive. You must do this, you must keep this in mind. The road and kids getting running over and all that is real, but it's not what you are to use in your	2 3	entire floor of this bathtub or amphitheater, except for the estuary of Anchor River itself, virtually everything else is in this proposed mine. And I said,
2 3 4	permissive. You must do this, you must keep this in mind. The road and kids getting running over and all that is real, but it's not what you are to use in your decision, but "shall," that you will consider all of	2 3 4	entire floor of this bathtub or amphitheater, except for the estuary of Anchor River itself, virtually everything else is in this proposed mine. And I said, "Bruce, look, show me what you could do. I mean, we
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1	boreal forest, and that's just been decimated by the	1	more significant and additional information regarding
	beetle kill.		that water standards to be presented.
3	CHAIRMAN MARTIN: It's been five minutes.	3	No. 3 addresses the minimization of dust
	Could you		offsite areas. Due to the proposed placement of the
	PETE KINNEEN: All right, I'll wind it up		proposed of the processing equipment, any onshore
5	÷ .		
	here in just a second. I appreciate it, sir.		breeze will bring dust to my home directly across the
7	I'm open to questions. But again, all		street.
	you need is one condition not being met. And as I	8	No. 4 addresses the noise disturbance to
	challenged Bruce Wall very nice guy, gentleman, I		other properties. According excuse me. According
	like him I said, "How can you follow the intent?		to the radii shown on the application, the processing
	Please show us how you can do it."		equipment is roughly set 300 feet from my front door.
12	And you just saw a picture from Hans, of	12	I'm close to six feet well, kind of
	the guy right down on Danver, and I'm like way up	13	close, used to be closer. I'm holding in this picture,
14	there, and Hans looks over my house.	14	of which you guys now have a copy, is a ten-foot board
15	So I guess we are open to ideas, but a	15	just to show you how a six-foot board would so you
16	50-foot buffer along the road, parallel height isn't	16	could see how a six-foot berm will minimize the visual
17	going to do anything at all. What it is is we're	17	impact, which is not at all.
18	looking down on a box.	18	Mrs. Trimble approached a neighbor of
19	And the bad thing is normally on a flat	19	mine after the informal meeting last Wednesday and
20	plane when you are going down the road, you put up the	20	stated that she and her husband had walked the property
	fence, you know, about the height of eye level and that		and said they could see only six houses. This does not
	works. This doesn't work.		include other properties as addressed by the code that
23	CHAIRMAN MARTIN: Thank you. Are there		could at some point be developed. This begs the
	any questions? None at this time. Thanks for your		question as to just how many homes does the project
	testimony.		have to decimate in order to convince this body that it
	Page 39		Page 41
1	PETE KINNEEN: Okay. Great.	1	should not happen?
2	CHAIRMAN MARTIN: Next testifier, please.	_	
_		2	For the record, let it be known that my
3	•	2	For the record, let it be known that my family and L along with the dozens of other families
3	RICK OLIVER: Good evening. My name is	3	family and I, along with the dozens of other families
4	RICK OLIVER: Good evening. My name is Rick Oliver. My address is 34880 Danver Street. Our	3 4	family and I, along with the dozens of other families residing in this area, vehemently oppose the granting
4 5	RICK OLIVER: Good evening. My name is Rick Oliver. My address is 34880 Danver Street. Our home is somewhat above and directly opposite the	3 4 5	family and I, along with the dozens of other families residing in this area, vehemently oppose the granting of this permit.
4 5 6	RICK OLIVER: Good evening. My name is Rick Oliver. My address is 34880 Danver Street. Our home is somewhat above and directly opposite the proposed Danver Street I'm sorry, site on Danver	3 4 5 6	family and I, along with the dozens of other families residing in this area, vehemently oppose the granting of this permit. Enough said. Thank you.
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1	it goes with the land, no matter who owns it, making it	1	you right now, whatever happens, I will write a letter
	even more valuable to the owner and making our property		on this, because this is you know, this is what I
	values go down.		did, and I don't like picking up kids.
4		4	
	it's also a historic area. We have been in contact		
			this, I believe it was his daughter and grandson, they
	with the State Historic Preservation Office and there		were walking down there, and we were coming out with a
	are documents like the ones that you have that there is		boat trying to go down to Homer and there was another
	a highly potential historic archeological site and		car coming the other way, and we had to stop, and she
	that's the documents I have of historic graves,		had to push the kid off the side of the road. All
	possible cache pits, et cetera.		right. So I was there.
11	5 1 1	11	And I can tell you, usually when I face
	keep this area away from mining and gravel. The state		12 people it's called a jury and I don't like that, so
	recreational area in Anchor Point is where people come		I don't normally get up and do anything like this, but
14	to see the beauty and the history of this part of the	14	this is really a serious problem. Okay.
15	world. Do you really want a gravel pit in this place	15	Aside from the bridge is condemned, so we
16	for them to see?	16	really kind of left a bunch of people off. Well, they
17	Please keep gravel pits away from our	17	have to turn right and go out seven or eight miles to
18	neighborhoods, historical lands, and recreational	18	get back out to Seward Highway (sic).
19	areas. That's all. Thank you. That's all we ask.	19	UNKNOWN SPEAKER: Sterling.
20	Thank you.	20	JIM REID: The Old Seward (sic)
21	CHAIRMAN MARTIN: Thank you. Any	21	UNKNOWN SPEAKER: Sterling, Sterling.
22	questions?	22	JIM REID: Sterling, I mean.
23	JEANNE BILBEN: Any questions?	23	That's like a snake. So we should have
24	CHAIRMAN MARTIN: None at this time.	24	included all of those people who live down that road
25	Thank you.	25	that want to get to look at them 5,000 trucks. That
	Page 43		Page 45
1	JEANNE BILBEN: I dropped it again. I'm	1	road is dangerous anyway. They run off that road for
1	11 5		road is dangerous anyway. They run off that road for whatever reason.
2	old, I can't do this.	2	whatever reason.
2 3	old, I can't do this. JIM REID: Hi. My name is Jim Reid. I'm		whatever reason. Okay, folks, thank you.
2 3 4	old, I can't do this. JIM REID: Hi. My name is Jim Reid. I'm a retired paramedic, fire lieutenant, metro Dade, Miami	2 3 4	whatever reason. Okay, folks, thank you. MS. REID: I want to say my name is
2 3 4 5	old, I can't do this. JIM REID: Hi. My name is Jim Reid. I'm a retired paramedic, fire lieutenant, metro Dade, Miami Dade, and my address is 73820 Seaward Avenue.	2 3 4 5	whatever reason. Okay, folks, thank you. MS. REID: I want to say my name is Susan Reid and I'm at 73820 where am I Seaward
2 3 4 5 6	old, I can't do this. JIM REID: Hi. My name is Jim Reid. I'm a retired paramedic, fire lieutenant, metro Dade, Miami Dade, and my address is 73820 Seaward Avenue. And my issue is the safety factor. Okay.	2 3 4 5 6	whatever reason. Okay, folks, thank you. MS. REID: I want to say my name is Susan Reid and I'm at 73820 where am I Seaward Avenue.
2 3 4 5 6 7	old, I can't do this. JIM REID: Hi. My name is Jim Reid. I'm a retired paramedic, fire lieutenant, metro Dade, Miami Dade, and my address is 73820 Seaward Avenue. And my issue is the safety factor. Okay. This is what I did for 30 years, and I can tell you	2 3 4 5 6 7	whatever reason. Okay, folks, thank you. MS. REID: I want to say my name is Susan Reid and I'm at 73820 where am I Seaward Avenue. We stand here with all of our friends and
2 3 4 5 6 7 8	old, I can't do this. JIM REID: Hi. My name is Jim Reid. I'm a retired paramedic, fire lieutenant, metro Dade, Miami Dade, and my address is 73820 Seaward Avenue. And my issue is the safety factor. Okay. This is what I did for 30 years, and I can tell you that that road that they are talking about, both roads,	2 3 4 5 6 7 8	whatever reason. Okay, folks, thank you. MS. REID: I want to say my name is Susan Reid and I'm at 73820 where am I Seaward Avenue. We stand here with all of our friends and our neighbors and our community to let you know that we
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1	22,000 pounds. And an empty dump truck weighs how	1	EILEEN SHERIDAN: There's no place to
	much he should know that right off hand about		sign. Next page?
	26-, 28,000 empty. So right off the bat they are not	3	UNKNOWN SPEAKER: Just carve your name in
	abiding by the law right now.	-	the wood there.
5	SUSAN REID: It's a highly, highly	5	UNKNOWN SPEAKER: Better save room for
	congested	_	the rest of us.
7	JIM REID: That bridge is very dangerous.	7	EILEEN SHERIDAN: Right here, if you will
8	SUSAN REID: residential area.	-	take that page, yeah.
9	CHAIRMAN MARTIN: Yeah, one at a time.	9	While she's changing that, I'm Eileen
10	We are almost done.	10	Sheridan, I am around a 50-year resident of Alaska.
11	SUSAN REID: Okay. It's a highly		We've lived in we've lived in Juneau, Sitka,
12	residential it's a highly residential area, and all		beautiful places.
	of us as the residents just want you to understand	13	CHAIRMAN MARTIN: And your current
	we're not taking this we're taking it very harshly	14	address?
	here. We don't want you to do it, we don't want you to	15	EILEEN SHERIDAN: We've lived in Palmer.
	pass the permit.	16	We now live in 34860 Seabury Court, Anchor Point.
17	I know he has a right to try to make	17	We're above this area. We're secondary families, we
18	money off of his land, that's why he bought it, but		live right near these people right here.
19	years ago we all bought in this beautiful neck of the	19	We understand the noise, because if
20	woods because it was quiet, not a lot of noise. I'm	20	you've ever been out there when the wind is going 125
21	hearing beeping backup noises right now. I don't care	21	miles-an-hour, you can feel it whooshing up that river.
22	how much white noise stuff you put on these trucks, you	22	You talked about the cliffs and it coming up, and
23	are still going to have this.	23	definitely there's no way berms or vegetation like that
24	Thank you for listening to us and I hope	24	is going to take away those noises.
25	we aren't too emotional about it.	25	When they had that oil/gas people out
	Page 47		Page 49
1	CHAIRMAN MARTIN: Thank you. Next	1	there in the Bay making their sonogram things all
	testified, please.		summer long, that was distracting. This gravel pit
3	DON HORTON: Hi. My name is Don Horton,		will be distracting too.
4	and I live on 34910 Echo Street, directly across the	4	We put our retirement into this home.
	street from this proposed gravel pit.	5	It's going to go down in value. There's no way even
6	We bought this property 15 years ago for	6	Emmitt has said at the meeting the other night that,
7	recreational purposes and maybe some day to build a	7	yeah, a gravel pit would make the value of your
8	house on it when I retire. A month ago I retired and I	8	property go down. We had hoped that our kids could
9	get a month later I get a letter stating that I'm	9	enjoy this later in life also. We've worked hard to do
10	going to have look at a gravel pit directly across.	10	what we are doing, and so we understand him wanting to
11	My only view is this field. I look across this field	11	do something too, but not a gravel pit that we have to
12	and I see Mt. Redoubt.	12	live with.
13	So if you build a 12-foot berm, six-foot	13	And the dust, I had terrible allergies up
1 /	-	i	in the Valley. We may address here because every time
	berm, eight-foot berm, I'm going to look at berm, a	14	in the Valley. We moved down here, because every time
15	berm, eight-foot berm, I'm going to look at berm, a gravel pit, and then Mt. Redoubt, so that it's going	14 15	we brought our boat down or our trailer down, my
15 16	berm, eight-foot berm, I'm going to look at berm, a gravel pit, and then Mt. Redoubt, so that it's going to virtually ruin my property. I would never build on		we brought our boat down or our trailer down, my allergies were halfway better living right there by
15 16	berm, eight-foot berm, I'm going to look at berm, a gravel pit, and then Mt. Redoubt, so that it's going to virtually ruin my property. I would never build on it now, it's not even with a consideration of this	15	we brought our boat down or our trailer down, my allergies were halfway better living right there by ocean instead of up in the hay fields. And even though
15 16 17 18	berm, eight-foot berm, I'm going to look at berm, a gravel pit, and then Mt. Redoubt, so that it's going to virtually ruin my property. I would never build on it now, it's not even with a consideration of this going in, never could I build on it. I could never	15 16 17 18	we brought our boat down or our trailer down, my allergies were halfway better living right there by ocean instead of up in the hay fields. And even though it was beautiful up there, we retired down here.
15 16 17 18 19	berm, eight-foot berm, I'm going to look at berm, a gravel pit, and then Mt. Redoubt, so that it's going to virtually ruin my property. I would never build on it now, it's not even with a consideration of this going in, never could I build on it. I could never even give the property away.	15 16 17	we brought our boat down or our trailer down, my allergies were halfway better living right there by ocean instead of up in the hay fields. And even though it was beautiful up there, we retired down here. So for if you are looking at how it's
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	Page 50		Page 52
1	The trucks speed down that road and	1	Estimates. If you are going to fix that
2	there's no other way, you know, except to go and pick	2	road to where it will handle these dump trucks and
	up dust, so you get the extra dust from a gravel pit.		some of the trucks I see going up the North Fork weigh
	We lived next to one when we were while we were		well in excess of 100,000 pounds. They are a tractor
	building this home and I was very glad to get up on my		pulling two side dump trailers that haul 20 yards of
	peaceful house to look at Mt. Iliamna and out at Mt.		rock a piece, and that's about 60,000 worth of rock per
	Redoubt.		trailer plus the truck and the trailers.
8	And I realize that if he gets these	8	Guesstimates to fix that road to bring it
9	permits that he has the right to sell and have maybe	9	up to par is in excess of \$2 million, because you get
	even a bigger gravel pit put in there.		to rip it all up and rebuild it all, plus you've got to
11	Lowering of water sources, we noticed		go in a do right-of-way work and achieve right-of-way
12	that there was only one test hole shown and was		to make the road wide enough.
	wondering if there's any consideration of loss of	13	Over the lifespan of this pit, if the
	vegetation and resulting water rises from this.	14	road isn't totally fixed in the beginning, you could
15	There seems to be, looking at the maps,		spend \$6 million in maintenance maintaining that road
16	some wetlands in there. We watch as we go down Danver		for 15 years, and that's if the pit stops at 15. I
17	to the right just across from that property the ducks		don't know if the Kenai Borough has that kind of money
18	that come in, they have their babies, the moose have	18	laying around that they would want to put into that
19	their babies down there. If you get that noise in from	19	when all they are going to get is some mineral
20	the gravel pit, those moose mothers, they get so	20	separation fees, which is not going to amount to very
21	disturbed. They could be leaving their babies too.	21	much money.
22	CHAIRMAN MARTIN: That's five minutes.	22	So to me, I'm lucky enough to be far
23	EILEEN SHERIDAN: Thank you.	23	enough away from that that the dust and the noise, it
24	CHAIRMAN MARTIN: Any questions? None at	24	will be minimal. The truck noise will be there. But
25	this time. Thank you for your testimony.	25	by and large, the cost to the borough to maintain that
	Page 51		Page 53
1	Page 51 EILEEN SHERIDAN: Pardon?	1	Page 53 road or to rebuild that road, it's it would not be a
1		2	road or to rebuild that road, it's it would not be a business I would go into, because you would spend 2- or
	EILEEN SHERIDAN: Pardon? CHAIRMAN MARTIN: Thank you. There's no questions.	2	road or to rebuild that road, it's it would not be a business I would go into, because you would spend 2- or \$3 million and you'd get back almost nothing.
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PLA	ANNING COMMISSION		July 16, 2018
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3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	And when I look at the staff report and the findings of fact, Finding of Fact 8C says, "You shall keep two feet above the seasonal high water mark." And again, I'm going to come back to the issue that I raised the last time, but nothing in the application says that the test hole was drilled and monitored to ascertain the seasonal high water mark. So how can you, as the Planning Commission, how can the staff know what that level is? You cannot. And so I would say that you can't approve the permit if you want to abide by the ordinance. And I'd say if you do, then it's just guess work, and we shouldn't be gambling with the resources that we have in the estuary of the Anchor River. And I'll also go back and refer to the scientist from the National Estuarine Research Reserve, and they provided you with a groundwater flow that shows that this parcel excuse me at least partially flows to the Anchor River, and that water plays a vital role in the life stage of various salmon. And when I first thought about an estuary, you know, I think I'm like a lot of people, I think, well, salmon goes down and it goes through the	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	state law, that's our habitat protection law. We have one law in the state that protects habitat protection. It's one sentence long and it was adopted at statehood. There's an effort now to revise that in a ballot measure that's causing a lot of controversy. But a lot of people feel that there's this whole alphabet soup of laws and rules out there; they don't protect our habitat. This is one of the ways that you can. And it reminds me of a book that some of you might have read, it's called the King of Fish by a professor named David Montgomery at the University of Seattle, and he talks about the demise of salmon from Europe to New England to the Pacific Northwest. And the thing that you take from it is that it wasn't just neglect that led to the loss of these salmon runs across the world, it was knowing neglect, okay. We knew what we were doing was wrong and we did it anyway, and that's how I feel about these permits that just continue to get rubber stamped through this process. And I'm coming to the end of my time, but I'll just say I think a lot of you feel like your hands
	estuary, and then comes back and it goes through the		are tied. There's this ordinance and it puts you in a
	estuary again.		straight jacket and you can't do anything, but you have
	Page 55		Page 57
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	read, and then I have a few questions if that's all right with the Committee. Is that acceptable?		the enjoyment, the view, and the property values of the same people that they sold the property to.
	CHAIRMAN MARTIN: Yes.		
3	ELDON OVERSON: Okay. I would like to	3	I find it very disrespectful that they did not consider anybody but themselves and do not wish
4	thank you guys for hearing my thoughts on the proposed		to accurately describe what they want to use the
	Beachcomber gravel pit that is being submitted by		property for. I have heard from many of the neighbors
	Emmitt and Mary Trimble in our community.		from the meeting that they attended that they said that
8	I will thank you even more after this		they only wanted to go down ten feet. The permit
	meeting if you reject the proposed land use permit that		states that they want to go down 18, and then apply
	will decimate my neighbors' and my view for the next 15		further in the future for going down even farther. So
	to 20 years.		I would like to hear him address those.
12	I was at work on the Slope when I got the	12	And also on the permit that it says that
	e-mail for this planning meeting, and I flew today and		this land was not intended for future subdivision,
	drove down from Anchorage just for today, and I have to		which he also claims that that's why he's only going
	drive up and fly back up to work tomorrow. I say this		down ten feet was to later subdivide the property,
	to show the importance that this proposed gravel pit		which will also make all the septics in that area lower
	means to me and how much I do not wish it to go		to the water table.
18	forward. I feel that this is a very bad proposal and	18	The questions I have, I'll skip to those.
19	deserved more of my time and effort.	19	I would like to ask how could the borough
20	I bought my lot on the corner of Danver	20	simultaneously tax me for my view while also approving
21	and Seaward about eight years ago, and it's the spot	21	a big eyesore right in the middle of it? I know that
22	that I would eventually build my dream home. I	22	in Homer they've started to assess views on top of
	started, like I stated, to build a cabin on the lot to		property. So I was just wondering, will there be a
	use for summertime camping this winter, and that		waiver granted for all of us that are being impacted by
25	picture is of me standing on my loft from that cabin.	25	this gravel pit, and if so, what's the loss revenue to
	Page 59		Page 61
1	The red area that is marked is where the proposed	1	the borough? Does anybody want to speak to that?
	gravel pit will be. I'm approximately 65 feet above	2	
3	the gravel pit, so I will be looking directly into it.	3	speak.
4	The view of Iliamna, the ocean, and the	4	ELDON OVERSON: All right.
5	river was the main reason for me purchasing my	5	CHAIRMAN MARTIN: If you could wrap it
6	property. And as the permit states, that the	6	up, you've had five minutes.
	six-foot high berm in the plan will offer little to no	7	ELDON OVERSON: I thought if I requested
	relief from the visual impact of the gravel pit. This	8	5
9	is true for my lot, my neighbors', and many others.	9	CHAIRMAN MARTIN: How much more are
10	I don't feel that they have offered any	10	you
	mitigating factors to lowering our value of the	11	ELDON OVERSON: I just have a few other
	surrounding properties to increase his.		things.
13	Noise is also another factor that will	13 14	CHAIRMAN MARTIN: Okay. ELDON OVERSON: I won't I won't
	keep mo from using my property in the future as l	14	ELDON OVERSON: I WOITT I WOITT
1.2	keep me from using my property in the future as I		mention the camparounde, but it's already been
16	intended. The machinery that will be working in the	15	mention the campgrounds, but it's already been
	intended. The machinery that will be working in the daytime hours will make me basically not want to be	15 16	addressed, I think, better than I would have.
17	intended. The machinery that will be working in the daytime hours will make me basically not want to be there. There is no buffer between me and the gravel	15 16 17	addressed, I think, better than I would have. And then also there is some incorrect and
17 18	intended. The machinery that will be working in the daytime hours will make me basically not want to be there. There is no buffer between me and the gravel pit, so I will have to hear the constant droning of the	15 16 17 18	addressed, I think, better than I would have. And then also there is some incorrect and wrong statements on the permit concerning that there
17 18 19	intended. The machinery that will be working in the daytime hours will make me basically not want to be there. There is no buffer between me and the gravel pit, so I will have to hear the constant droning of the processing of the sand and gravel for the next 15-plus	15 16 17 18 19	addressed, I think, better than I would have. And then also there is some incorrect and wrong statements on the permit concerning that there were no wells within 100 feet of the property boundary.
17 18 19 20	intended. The machinery that will be working in the daytime hours will make me basically not want to be there. There is no buffer between me and the gravel pit, so I will have to hear the constant droning of the processing of the sand and gravel for the next 15-plus years. This was a very tranquil neighborhood and I	15 16 17 18 19 20	addressed, I think, better than I would have. And then also there is some incorrect and wrong statements on the permit concerning that there were no wells within 100 feet of the property boundary. There is I do believe the We Tie Fly has a well
17 18 19 20	intended. The machinery that will be working in the daytime hours will make me basically not want to be there. There is no buffer between me and the gravel pit, so I will have to hear the constant droning of the processing of the sand and gravel for the next 15-plus	15 16 17 18 19 20 21	addressed, I think, better than I would have. And then also there is some incorrect and wrong statements on the permit concerning that there were no wells within 100 feet of the property boundary.
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	ANNING COMMISSION		July 16, 2018
	Page 62		Page 64
1	CHAIRMAN MARTIN: Thank you. Any	1	recreational areas in Alaska. It's really unthinkable.
	questions?	2	
3	UNKNOWN SPEAKER: Mr. Chairman.	3	was being cleared and when the other little gravel pit
4	CHAIRMAN MARTIN: Yes.		across the street was being built, from my cabin I
5	UNKNOWN SPEAKER: I apologize, I didn't		could hear every truck backing up, I could hear every
6	get your name.	6	truck going down the down the road, I could hear
7	ELDON OVERSON: Eldon Overson, and my	7	Todd's tractors backing up. You can hear everything in
8	address is 73976 Seaward Avenue.	8	that valley, and it's not going to be any better with a
9	CHAIRMAN MARTIN: I'd like a show of	9	gravel pit.
10	hands of how many more we have left to testify. I'm	10	There's also archeological sites on my
11	going to declare a five-minute recess.		property, there's old cache pits, and probably at least
12	(Recess - 10:07 p.m 10:15 p.m.)		one house pit. I walked the gravel pit property a long
13	CHAIRMAN MARTIN: All right, we are ready		time ago, and there's a bunch of house pits and cache
14	to go.	14	pits on that property as well.
15	PHIL BRNA: My name is Phil Brna. I live	15	There's also an old wagon road that goes
	at 5601 E. 98th Avenue in Anchorage, but I've spent a		off the end of Beachcomber that was built in the 1920s,
	good part of spring, summers, and falls in Anchor Point		I believe, to get to an old homestead, and it goes
	for the last 41 years. I own a cabin on the Anchor		across my property and it goes through the through
	River inside the state park, and I also have a piece of		the gravel pit.
	property that's surrounded by the proposed gravel pit.	20	l've submitted written comments, I guess
21	In the last 41 years I spent 21 years		I have enough time to read them, but I won't. If you promise to read them, I won't read them.
	with the Alaska Department of Fish & Game as a habitat biologist, and 14 years with U.S. Fish & Wildlife	22	So I hope the Kenai Borough Planning
	Service. I'm retired from both. I have lots of		Commission, or whatever you are, I'm not even sure,
	experience with large development projects like Pebble		denies the proposal for this project because it's not
	Page 63		Dogo 65
			Page 65
1	Mine, Donlin Mine, Chulitna Mine to name a few. I was	1	-
	Mine, Donlin Mine, Chulitna Mine to name a few. I was the Fish & Wildlife Service biologist on all of those.		good for Anchor Point, it's not good for the people
	Mine, Donlin Mine, Chulitna Mine to name a few. I was the Fish & Wildlife Service biologist on all of those. I just want to make an aside here that	2	-
2 3	the Fish & Wildlife Service biologist on all of those.	2	good for Anchor Point, it's not good for the people that live there, it's not good for the people that come there to recreate.
2 3 4	the Fish & Wildlife Service biologist on all of those. I just want to make an aside here that	2 3 4	good for Anchor Point, it's not good for the people that live there, it's not good for the people that come there to recreate.
2 3 4 5	the Fish & Wildlife Service biologist on all of those. I just want to make an aside here that the science related to groundwater here and the other	2 3 4 5	good for Anchor Point, it's not good for the people that live there, it's not good for the people that come there to recreate. There are people from all over the world.
2 3 4 5 6	the Fish & Wildlife Service biologist on all of those. I just want to make an aside here that the science related to groundwater here and the other gravel permit is a total joke. I have worked with some	2 3 4 5 6	good for Anchor Point, it's not good for the people that live there, it's not good for the people that come there to recreate. There are people from all over the world. I was fishing the Anchor River today, and I probably
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1	Lynn, it's just going to fly through." And it's a	1	requiring licensing and permitting from the state to
	frustrating thing to watch all these people speak		comply with the Alaska Historic Preservation Act, AS
	knowing that it's just going to fly through. So why		41.35.070. This also includes required reporting of
	are you having this hearing? What is the purpose?		historic and archeological sites on lands covered under
5	What do you gain out of that if he meets		contract with or licensed by the state or government
	those conditions and it flies through? So maybe that		agency of the state. This would include any material
	wouldn't be the best way to approach this thing is tell		resources used under contract with the state.
	everybody it's just going to fly through. And I've	8	And secondly, the National Historic
	heard from the neighbors that they were told the same		Preservation Act: If there is federal involvement,
10	thing.		financial assistance, permit, license, or approval with
11	So if there is a chance to consider their		the project, it is the statutory obligation of the lead
12	feelings and what they are going to listen to and what	12	federal agency to comply with Section 106, 36 CFR-800
13	I'm going to hear and listen to and we can reduce or	13	of the National Historic Preservation Act which
14	stop that, that would be a great benefit to me. And I	14	requires the federal agency to take into account the
15	feel like you guys have had enough time with everybody	15	effects that their undertaking may have on historic
16	talking here, so I'll keep it short. Thank you.	16	properties.
17	CHAIRMAN MARTIN: Thank you.	17	Were either of those laws to apply, our
18	JAMES GORMAN: Good evening. My name is	18	office would be likely to request that an
19	James Gorman, I live at 73608 Twin Peaks Loop, Anchor	19	archaeological survey is conducted to verify the site
20	Point. I look right down on the beach road. The	20	locations and assess the potential effects of the
21	things these people say, I see them every day.	21	project pursuant to the applicable historic
22	I was a history major in college, maybe		preservation law.
23	you will appreciate this letter. This comes from the	23	In addition, there are state laws
24	Alaska State Historical Preservation Office:	24	requiring the discovery and/or intentional disturbance
25	In receipt of your request for		of human remains. This pertains to all lands in
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1		1	
	information regarding known historical sites in the		Alaska, including private. I have attached our handout
2	information regarding known historical sites in the area of a proposed gravel mine, upon review of the	2	Alaska, including private. I have attached our handout regarding human remains.
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1	picture for you so you can see what our proposed view	1	know, thank you all, everybody, for coming here, even
	will look like here if this goes through.		Emmitt and his family. You know, it's hard it's
3	I did want to bring up to you all that		hard on all of us, a lot of tears, a lot of anger, and
	I want you to see that everyone here drove from Anchor		it really means a lot to us. So thank you.
	Point or Homer or Anchorage, and we want you to make	5	CHAIRMAN MARTIN: Thank you.
	• ·		•
	that same commitment that we are here to commit to you.	6	BRUCE WALL: Mr. Chairman. Ma'am, could
7	And, you know, since this is proposed to		I get you to do me a favor and put your name and your
	be shelved, is drive down to Anchor Point, drive down		
	to that road, look at this site, because you will see	9	XOCHITL LOPEZ-AYALA: Oh, sure.
	what we are all so passionate about.	10	BRUCE WALL: Thank you.
11	And I want you all to know that although	11	CHAIRMAN MARTIN: Who is next?
	all this negative talk about this, it's actually been	12	JOSH ELMALEH: Hi. My name is Josh
13	really great in terms of the community. I've gotten to	13	Elmaleh, I own the property 34885 Seabury Court. My
14	know people that I didn't get to know before, and we've	14	wife and I looked over many properties over the last
15	all really kind of grouped together and found one	15	couple of years, and we purchased our place a year ago,
16	common thing that we all love and that's Anchor Point.	16	overlooking several probably half a dozen to a dozen
17	That's why we go there.	17	houses that were beautiful houses, beautiful land, but
18	And this mine, which is should be	18	they were really close, within earshot of a gravel pit.
19	described as a mine, not a pit, a mine, is not good for	19	
	us, it's not good for Anchor Point. And you just have	20	My first king salmon I caught in the
	a lot of passion in this room and we want you to	21	Anchor River probably half a dozen years ago, and I
	recognize that.		want that same thing for my four-month-old son, I want
23	And I know you guys are glossing over,		that same thing for my six-year-old daughter. I want
	it's getting late. So, you know, thank you for staying		them to be able to enjoy the things that I got to
	here. But there's tons of people who want to talk and		enjoy. It is a piece of heaven. And I'm terrified to
23		23	
	Page 71		Page 7
1	want you to hear their testimony, so please read over	1	talk up here, so I'm done.
	our information that we are trying to send you and	2	CHAIRMAN MARTIN: Any questions? Thank
	understand that, you know, it's do what's right for	3	you. Who is next? I think we've heard from you
	the public, not necessarily a private owner, because	4	UNKNOWN SPEAKER: Am I permitted to talk
	it's affecting all of us.	5	for another minute?
6		6	CHAIRMAN MARTIN: No, we are going to run
•	don't you think it's kind of odd that there's a lot of	-	out of time. Everybody we need everybody to be as
	gravel pits and mine proposals going up now that		quick as punctual as possible.
	this now that this ordinance has been pushed back a	9	UNKNOWN SPEAKER: All right. I just
	year? I mean, you approved two earlier today, and now		wanted you to know that sound travels up and the wind
	a third. Like, how many more are you going to see?		blows it the other way.
12	Obviously, that's a lot of red flags that	12	LAUREN ISENHOUR: Hello. My name is
	you should see that if people are doing this, obviously	13	Lauren Isenhour, I own I live at 34737 Beachcomber
	they are trying to skirt something or get past		Street, which is three acres that borders this
	something, and really look into why they are trying to	15	
	do this. Are they trying to sell to a corporation up	16	I understand everyone's concerns and I
17	in Anchorage? Are they trying to sell to an	17	respect everyone's opinion in here. This is my back
18	out-of-state investor?	18	yard too, so I definitely understand the concern.
19	You know, why why don't we just keep	19	And I understand the scope of what the
20	what we love, and why we moved down here, why we moved	20	
	to the Peninsula.		respect everyone's concerns.
22	My husband and I just relocated here from	22	My husband and I live there for all the
	Juneau, and now I get to look at a fricken mine and a		same reasons that everyone else in this room has chosen
	berm. So, yeah, I'm kind of disappointed in that.		to live in Anchor Point. We recreate, we walk on that
	some of, your, in this of disappointed in that.	47	to involut 7 thomas i onit. We realed we wait on that
25	So you know thank you all And you		
25	So, you know, thank you all. And, you		road, we go to the beach, we do all those things too

Page 76 Page 74 1 and love it there. 1 parents' ability to develop land in such a strategic 2 I was born there and grew up in Anchor 2 and thoughtful way that there is a way with the 3 Point. My parents have been in Anchor Point for 40 3 regulations that the borough sets to excavate some 4 years and have made a living in real estate by 4 gravel and reclaim it. 5 developing and improving land. And they have -- I'm And unlike some other pit developers, and 5 6 sure everyone in the room will scoff at it, but they 6 like Mr. Walt who came and presented earlier, who 7 have a great reputation of improving land. 7 that's what they do and they have equipment and they UNKNOWN SPEAKER: (Indiscernible). 8 are -- immediately when they get the permit they are 8 9 LARUEN ISENHOUR: I feel I'm respectful 9 going to go and use the permit and use the gravel. My parents' primary interest in that 10 to others' opinions, so I'd appreciate the same. 10 11 property is the property, and other land developers it 11 They have made a living for 40 years 12 improving land and selling it and caring for the land, 12 wouldn't. Their primary interest in a pit -- or a and they are very meticulous in how they care for 13 property with that much financial gain in it would be 13 14 things. And everyone here can see that because they 14 the resource below the property, but my parents' 15 look out at this beautiful property that my parents --15 primary interest there is the property itself. 16 they bought it and then they invested \$60,000 into 16 I understand they are requesting for a 17 improving it by clearing all the stumps, burning the 17 permit with a large scope and that it could be a gravel 18 burn piles, and they mow it and care for this property, pit. I live right there too. My parents would like to 18 19 because that's how they care for land. And they've 19 build a house down on the property. 20 done it for a long time. 20 And again, everyone in this room will 21 They have other subdivisions that they've 21 scoff at it, but as real estate professionals, it's in 22 developed in Anchor Point that are on solid gravel, and 22 their best interest, and they fought for a long time to they chose not to develop that to a gravel pit. They 23 help maintain property and home values in Anchor Point, 23 24 and they have roots in the community. 24 are land developers, not pit developers. And as 25 someone mentioned, they don't have equipment, they 25 And not just because I live there, Page 75 Page 77 1 they've lived there and invested interest maintaining a 1 don't have a plan for operating procedures as people 2 have been asking detailed information about that, and 2 guality of life in Anchor Point. Their first home in 3 they don't have that. And I understand the scope of 3 the area in the '70s was on Beach Access Road when it 4 the permit and the concerns. 4 was a dirt trail, and they operated a tackle shop right 5 There is obviously a benefit to gravel, 5 there. 6 and everyone in that community has benefitted by the 6 They've had an invested interest in this 7 road development in that subdivision. All the area for many decades, and they've managed to develop 7 8 subdivisions back in there, all their driveways and land and provide a living for them and their family in 8 9 their foundations have all been built with gravel, and 9 this small area and done so with great care for 10 the majority of it from a previous pit right there off property and for land. And something they've instilled 10 11 Danver that's been reclaimed and subdivided and sold 11 in myself and my sister is care for the land. 12 and now homes are on that. And I can -- I can understand the 12 13 And there is a way, a balance. There is 13 concerns in this room about the scope of the permit and 14 a need for gravel, and in Anchor Point, above others, 14 what could potentially happen there. gravel is a main cornerstone to the infrastructure of 15 CHAIRMAN MARTIN: Can you -- can you 15 16 Anchor Point and the families that are employed by road 16 summarize? 17 construction, by building residential construction, by 17 LAUREN ISENHOUR: Oh, sure. 18 equipment operating. There's a lot of families that CHAIRMAN MARTIN: Kind of wrap up. 18 **19** are not represented here who are -- I respect and LAUREN ISENHOUR: I was just, I quess, 19 20 understand everyone's concerns here, and they do 20 looking at the time, not the amount left. 21 represent a portion of Anchor Point for sure, but there 21 Yes. I just wanted to, I guess, say I 22 is another portion of Anchor Point that is fine with 22 understand the concerns. It's my area too. And I have 23 a lot of respect for my parents and how they care for 23 pit development and understands the balance of it, and 24 that's why there are the regulations, too. 24 the land. 25 25 We do need some gravel. I respect my Some previous speakers, Lynn Whitmore has

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1	been a good friend of my parents for a long time, and	1	A few things that have kind of come up I
	also Phil, who has the property next door, neither		just kind of want to point to is that Anchor River Road
	chose to mention that my parents voluntarily built a		is state owned and maintained, not borough owned. So
	14-foot berm along their property at their own cost,		requirement you know, DOT enforces, requires the
	they believe at \$10,000 worth of cost, voluntarily		gross vehicle weight measure on the bridge, which is
	built a large berm there to try to protect them when		actually on Old Sterling, speed, proper use of lane,
	they weren't required to do so. They are the type of		shoulders, the health and use of the road, and it
	people to do those things. Thank you.		really doesn't apply to the borough CLUP permitting
9	CHAIRMAN MARTIN: Thank you. Any		process.
10	questions? Next. Oh, we had one we had a question.	10	Some other things that have come up
	I'm sorry, we did there was a question after all.	11	tonight were questions about wells being within
12	COMMISSIONER CARLUCCIO: So my question	12	within one well being within 100 feet of yes,
13	is are you saying that your parents don't have any	13	within the property, but not within the extraction
14	plans to develop this right now, that they just want to	14	area, the proposed extraction area. So there's fine
15	get this gravel pit on the books?	15	points about the permit that always need to be read
16	LAUREN ISENHOUR: I can't really say. I	16	that sometimes isn't interpreted well during public
17	can speculate at what I think their plans are. And I	17	meetings. And so I hope that you that as you always
18	can say their primary plan for the property is to own	18	do your due diligence, read the fine points, and read
19	it, and what they want above all else is to own the	19	the read the notes in the permit.
20	property in its entirety.	20	Gravel extraction for a material site is
21	They have plans to subdivide it, a plat,	21	always based on is usually based on a prospective
22	a plan, but that doesn't mean they will enact that	22	sales as is it is with this site. This site isn't
23	plan. And they would like the permit to potentially do	23	being permitted for a DOT project like we see sometimes
24	a gravel pit. This is my opinion of theirs, so	24	or a commercial development. So the amount of material
25	please	25	to be utilized is just a prospective. That's why it
	Page 70		Page 81
	Page 79		Page 81
1	COMMISSIONER CARLUCCIO: Okay. Okay.	1	says, you know, less than 50,000 cubic yards.
	COMMISSIONER CARLUCCIO: Okay. Okay. That's all right. Thank you.	2	says, you know, less than 50,000 cubic yards. That number is one that we kind of always
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	ANNING COMMISSION		July 16, 2018
	Page 82		Page 84
1	All roads have a specification that the	1	CHAIRMAN MARTIN: Mr. Ruffner.
	material has to meet, and maybe, you know, 200 feet	2	COMMISSIONER RUFFNER: Thank you, Mr.
	over here it meets it, but over here it doesn't, so		Chairman.
	they are going to test hole, they are going to move	4	Mr. Trimble, so we heard at the beginning
	around and will constantly be checking, you know,		the staff report that their recommendation was, given
	groundwater if it varies.		the volume of information that's come in recently, some
7	The whole requirement is that you stay		of it is kind of technical and science in nature, their
	two feet above it, so that's you know, it's not that		recommendation was to postpone this or put it off at
	it's at 20 feet, it's two feet above.		least until the August meeting.
10	I think I just have just a couple of	10	So, you know, I hoping that you are in
	other little notes here. Yes, the owner has in their		concurrence with that so that I mean, it's a
	permit that they plan on installing monitor wells for		complicated thing that we want to chew on a little bit.
	potentially potentially a different permit, but, you		So I just kind of wanted to ask what your thought on
	know, that's again, that's prospective. They do want		that were.
	to put putting in monitor wells on a material site	15	EMMITT TRIMBLE: I have no problem with
	is a great benefit to the owner and also to the	16	that at all.
	borough.	17	UNKNOWN SPEAKER: Mr. Trimble, I have a
18	It gives you some comprehensive data on a	18	question.
19	quarterly basis or a monthly basis of where the	19	. CHAIRMAN MARTIN: This is we have
	groundwater is at. So they do they are proposing	20	certain steps that we do. No, sir, we're not in that
21	that they might do that in the future even though this		part of the meeting.
	permit isn't to enter the groundwater table.	22	COMMISSIONER RUFFNER: So I'll follow up,
23	There's other concerns regarding site	23	because there's a couple of people that still have
24	buffers and such, we've heard lots of those.	24	stuff they want to want to say.
25	Do you guys have any questions for me at	25	EMMITT TRIMBLE: Sure.
	Page 83		Page 85
1	this time?	1	COMMISSIONER RUFFNER: I get that. And I
1	this time? CHAIRMAN MARTIN: Any guestions? None at	1 2	COMMISSIONER RUFFNER: I get that. And I guess what I would say is that, given that the staff's
2	CHAIRMAN MARTIN: Any questions? None at	2	guess what I would say is that, given that the staff's
2	CHAIRMAN MARTIN: Any questions? None at this time.	2 3	guess what I would say is that, given that the staff's recommendation is for us to postpone this, and even the
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2 3 4 5 6	CHAIRMAN MARTIN: Any questions? None at this time. GINA DEBARDELABEN: Okay. Thanks.	2 3 4 5 6	guess what I would say is that, given that the staff's recommendation is for us to postpone this, and even the applicant himself said he's willing to put this off for a month, so that's going to give you a chance to ask those questions that you have of staff or of us, you
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1	Now, what I would like to do really is my	1	and I've owned property there since then, there was a
2	own business, my family's business as to what we would		small half-acre pit that Ralph Miller had. And Buzz
	like to do. I have a subdivision plan, but I have no		Kyllonen bought from him, developed all the
	intention of submitting it for preliminary approval,	4	surrounding paid for the Silver King Village, all of
5	it's just I want to know that I've done my homework	5	the subdivisions from that gravel pit, and it's now a
6	ahead of time.	6	lake and it's very nice. We have it listed for sale.
7	And it's the same way, we've taken a	7	COMMISSIONER CARLUCCIO: Okay. Thank
8	we took a few loads of gravel out of that pit of less	8	you.
9	than an acre to take to down to the boat launch to	9	EMMITT TRIMBLE: Thank you.
	put the ramp in. We took some more down to expand a	10	CHAIRMAN MARTIN: Any other questions for
	parking lot, and that's the kind of thing that's		the applicant? Mr. Venuti.
	happening. But I do intend to pursue this for the	12	COMMISSIONER VENUTI: Thanks for coming,
	entire property that we permitted or we're applying		Mr. Trimble.
	for.	14	EMMITT TRIMBLE: Yes, sir.
15	CHAIRMAN MARTIN: Any questions for the	15	COMMISSIONER VENUTI: So you heard
	applicant? Ms. Carluccio.		concern from the people who testified
17	COMMISSIONER CARLUCCIO: Yes, thank you for testifying. I think it was your daughter who spoke	17 18	EMMITT TRIMBLE: Sure. COMMISSIONER VENUTI about the hazards
	before		of trucks on the road, on the haul road, and also there
20	EMMITT TRIMBLE: Yes, ma'am. Quite proud		was a mention of the condition of the bridge that goes
	of her.		over the Anchor River.
22	COMMISSIONER CARLUCCIO: that I asked	22	I would presume that any haul road out of
	what so you right now have no intentions to develop		your pit, if this comes to be a pit, would go over that
	this as a gravel pit? You just want to get it on the		bridge. Is that going to
25	books?	25	EMMITT TRIMBLE: Well, that's not
	Page 87		Page 89
1	EMMITT TRIMBLE: I've already started	1	possible now. It's been condemned, so that's why
2	developing a small pit that was within the one-acre	2	people are having to drive from the North Fork Road all
3	confines. So I want to go through this procedure,		the way to Eight Mile and back down the Old Sterling to
	submit myself to the process, live up to the permit if		go down and bring gravel down to the beach. You can't
	and when I get it, and I would be able to do whatever		go across the bridge now. But they are going to
	the permit allowed at that time.		rebuild that within a year or two here.
7	My plan is pretty small scale. It's for	7	COMMISSIONER VENUTI: Okay. That was a
	local projects. All of those homes, all of these	_	concern.
9	people have those properties because Buzz Kyllonen took a small, like less than two-acre pit that built all of	9	EMMITT TRIMBLE: Yeah, and there are trucks there are gravel trucks going up and down
	those roads and built all of those driveways and		Danver all the time right now. And, you know, I have
	provided the gravel for almost all of those people up		no complaint about those big boats going up and down
	there or those properties wouldn't be there now to be		that road.
	concerned. And it's now one of the nicest looking	14	Buzz Kyllonen and I got that road paved
	properties in the area. It's directly across the road		through a maintenance budget with DOT for \$150,000
	from mine.		because we gave them permission to go through our
17	COMMISSIONER CARLUCCIO: So I'm sorry, it		
18	doesn't really pertain. I was going to ask you if that		day.
19	property was originally yours and you subdivided it,	19	So those people that are worried about
20	but that doesn't	20	that road, we would have loved to have had them there
21	EMMITT TRIMBLE: Which one?	21	
22	COMMISSIONER CARLUCCIO: That really	22	COMMISSIONER VENUTI: Thank you very
23	1 3 <i>i</i>		much.
24	EMMITT TRIMBLE: No, the other property,	24	EMMITT TRIMBLE: You bet.
25	that was that was in 1975 when I first came there,	25	CHAIRMAN MARTIN: Anyone else?
1		1	

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6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	EMMITT TRIMBLE: Thank you. CHAIRMAN MARTIN: Not at this time. Thank you. Is there anyone else in the audience wishing to testify? Please. DON HORTON: Hi. My name is Don Horton, my family owns property at 34910 Echo. Like my father said, it is directly across the street from that proposed gravel pit. I just had a couple of quick questions for, I guess, you guys. If a permit is issued for this property, is it attached to the property or is it attached to the owners of the property? Like, if it is sold, does the permit stay with it? CHAIRMAN MARTIN: With the property. DON HORTON: With the property, okay, that's what I thought. The Trimbles, they spoke on the last guy that spoke, he just spoke that he wants to maximize the property value of his property that he owns by applying for this permit while it is at the expense of everyone's property around it, I want everyone to realize that. I don't think that's right.	 road that goes to the beach. The bridge is condemned, the Old Sterling Highway is a hazard, and if you take just a 10-yard, 12-yard dump truck by itself and drive it up and down that road with its Jake brakes, that quiet goes away. There is all these RV parks. Buzz Kyllonen's RV Park was where we fell in love with the area. We'd come here year after year, and it's right across where one of the entrances to this Beachcomber Road is. We'd take a rubber boat out and catch a halibut, and then we'd drive all the way down to Southeast Washington and plan for next year to go back up here. That will all change if they dig a big hole. And I'm kind of like some of these other people. You know, I don't begrudge anybody wanting to make a living, but this has no place where it is at. I mean, you know, people raise hell about Pebble Mine. Well, it's a long ways away. It's, you know, it's maybe maybe it does it could trash a lot streams and salmon runs and things like that, but I don't see it so it isn't personal to me. But if I have to drive when I go to the post office, and I got to come up Danver and I got to
24	That's mainly what I wanted to ask.	24 hear backup alarms or white noise, I'm not going to
25	Thank you for your time.	25 enjoy the place like I used to.
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3 4 5 6 7 8 9 10 11 12 13 14	name and address? DON HORTON: No pen. CHAIRMAN MARTIN: Is there anyone else? Please. RICHARD CARLTON: I am a retired lineman. I fell in love with the Anchor Point River area in 1996 and started coming up here pretty regularly. The wife and I purchased a piece of ground in 2007, it's 73500 Seabury Road. We go up Danver to Seaward and then take a right and go to our house.	1And so I really think the road safety and2these things, even though maybe the borough doesn't3have any jurisdiction over the road because it's a4state road or the Old Sterling Highway, I really think5you guys should be able to have some input on this6project and do the right thing. Thank you.7CHAIRMAN MARTIN: Thank you. Any8questions?9THE CLERK: Mr. Chairman.10CHAIRMAN MARTIN: Yes.11THE CLERK: Could he state his name?12CHAIRMAN MARTIN: Did you state your name13and address?14RICHARD CARLTON: Yes, I did.15CHAIRMAN MARTIN: In the record, in the
16 17 18 19 20 21 22 23	things like that. I had 40 years with backup alarms and backhoes, you know, and noise. And I go up there and I can sit on my patio and look out at Iliamna and drink my coffee and I'm in heaven. It's a wonderful thing. I've got wonderful neighbors that all give a shit about one another. And if they need something, they help each other. And if they are making too much noise, they say something and you quiet down. It's a great, great life.	 15 CHAIRMAN MARTIN: In the record, in the 16 microphone? It helps if she gets it recorded as well. 17 THE CLERK: Could you please state your 18 name. I didn't catch it. 19 RICHARD CARLTON: Yes. It is Richard 20 Carlton, 73500 Seabury Road. I did we did send a 21 letter in, too. 22 CHAIRMAN MARTIN: Okay. Thank you. Mr. 23 Ruffner. 24 COMMISSIONER RUFFNER: Mr. Chairman, at

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	that we can extend any public comment beyond our normal		as it was mentioned, the noise goes uphill, and there's
2	closing time at 11.		numerous homes. Maybe there's only five that could be
3			seen from one particular point, but there are dozens up
4	5 11		this hill that the noise will carry right up there, as
	to the motion? Seeing none, the motion to extend the		well as the dust. And the dust can be carried by the
	rules passes.		wind or if it is if the wind is still, it just hangs
7			in the air.
	testifier.	8	
9	STEVE HABER: My name is Steve Haber.		ground for a large area, in the wintertime especially
	Sorry, it's late. I just want to tell you all I was		so you can see it, fresh snow will only stay fresh for
	at on the beach road this morning, and everyone who		a day or two and it's got a dark color, crusty, dirty
	knows it mentioned it before, someone is going to die		look for a big area around the mine. So this is one of
	if this project goes through.		my biggest concerns at this point is the noise and the
14	, 5		dust. Thank you.
	incident with my son's school many years ago, and we	15	, , ,
	couldn't get a traffic light put in at a very famous		else? This will be the last call for public comment
	school in the desert, and three kids got killed, you		this evening. Hearing and seeing no further requests,
	know, several weeks later. And then, of course, the		we close public comment and bring it back to the Commission for a motion. Mr. Ruffner.
	whole town went crazy and put the light in. That's what's going to happen here.		
20		20	Chairman. Move to postpone action on this item until
	pressure from the way you do it that you are going to		next meeting and hold public comment open.
	approve this. This won't work with this road, beach	23	-
	road. Everything that everybody else has said about	23	
	the views and stuff doesn't compare to the bike		Ecklund.
2.5		2.5	
	Page 95		Page 97
1	companies going up and down. The boat trailers are	1	COMMISSIONER ECKLUND: I really would
	going 60 miles an hour themselves I mean, the boats	2	like to take action on this tonight. We've heard the
	that are going to get put in the water. They are not	3	public. I would you know, if we did bring it back
	obeying the laws either.		on August 13th, I would hope that they would all be
5			back again and we'd hear it again.
6	to the other this morning, and it was crazy. There was	6	I did have opportunity to look through a
7	two kids being pulled in a deal and being wheeled up	7	bit of the material prior to the meeting, but I believe
8	there. Someone is going to die. You remember I said	8	what I've heard tonight and I think it would be just
9	this tonight, every one of you. You are sitting here,	9	verified in these documents. And I think I would like
10	you can prevent it.	10	to take action on this conditional use permit tonight
11	,	11	rather than postpone it until August 13th.
12	people. Someone is going to die on that road and then	12	•
13	you are all going to change your mind. Thank you.	13	COMMISSIONER WHITNEY: I concur with
14	,	14	that. I had an opportunity to read through everything,
15		15	, , , , , , , , , , , , , , , , , , , ,
	Gregory. I live on 73850 Seaward, which is just up	16	
	Danver around the corner from this proposed pit.	17	5
18	We are calling it a pit, a gravel	18	
	extraction area, which is actually a mine as it was	19	
	mentioned earlier.	20	
21	, I	21	
	mines, but the mine I work at is way out in a remote	22	
	area.	23	
24		24	
25	and noise and dust is one of my big concerns. And then	25	THE CLERK: Martin?
1		1	

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1	CHAIRMAN MARTIN: Yes.	1	MR. WALL: Right. If you the motion,
2	THE CLERK: Morgan?	2	it sounded like it was to approve as recommended in the
3	COMMISSIONER MORGAN: No.		staff report, which includes the approval I mean,
4	THE CLERK: Ruffner?		the denial of the waiver.
5	COMMISSIONER RUFFNER: Yes.	5	COMMISSIONER ECKLUND: Okay. Okay.
6	THE CLERK: Venuti?	-	Thank you.
7	COMMISSIONER VENUTI: Yes.	7	CHAIRMAN MARTIN: Further discussion? Go
8	THE CLERK: Whitney?		ahead, Mr. Ruffner.
9	COMMISSIONER WHITNEY: No.	9	COMMISSIONER RUFFNER: Thank you, Mr.
10	THE CLERK: Bentz?		Chairman.
11	COMMISSIONER BENTZ: Yes.	11	So I was kind of hoping to put this off
12	THE CLERK: Four yes, five no.		because I had a couple of legal questions that I would
13	CHAIRMAN MARTIN: So the motion to		have wanted to ask. I don't think we have time to go
	postpone fails.		through kind of a memo that I was thinking about asking
15	Ms. Ecklund.		for.
15 16	COMMISSIONER ECKLUND: To put this on the	16	So I will try to summarize what I know
	floor, I would like to make a motion to approve the		•
			about where we stand legally with looking at this and
	conditional use permit for a material extraction site	18	why I had to give this little talk a number of times in
	in the Anchor Point area.	19	an uncomfortable way, is that, you know, the borough
20	COMMISSIONER CARLUCCIO: Second.	20	bssembly has given us the rules by which we are allowed
21	CHAIRMAN MARTIN: Discussion. Ms.		as Planning Commission members to work under.
	Ecklund.	22	And so they've kind of put the side
23	COMMISSIONER ECKLUND: I believe that we		boards up there that says what we can and can't
	have sufficient findings to deny this permit based on		approve. And the six criteria that staff has laid out
25	the public opinion or the public testimony and the	25	shows that, in their opinion, that it meets those
	Page 99		Page 101
	Page 99		Page 101
	borough code as it is written now and the facts that		conditions.
2	borough code as it is written now and the facts that were written in the staff report.	2	conditions. So what I would want to hear from my
2 3	borough code as it is written now and the facts that were written in the staff report. I do have a question for staff, for Mr.	2 3	conditions. So what I would want to hear from my fellow commissioners, is of those six criteria, which
2 3 4	borough code as it is written now and the facts that were written in the staff report. I do have a question for staff, for Mr. Wall at this time, to know if we can even address this	2 3 4	conditions. So what I would want to hear from my fellow commissioners, is of those six criteria, which ones you if you are going to vote against this, you
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2 3 4 5 6	borough code as it is written now and the facts that were written in the staff report. I do have a question for staff, for Mr. Wall at this time, to know if we can even address this because they requested a waiver for the processing portion of the pit, and you recommend denying that	2 3 4 5 6	conditions. So what I would want to hear from my fellow commissioners, is of those six criteria, which ones you if you are going to vote against this, you know, which ones you don't think we're meeting in the discussion so that I can at least understand where you
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	Page 102		Page 104
1	for that.	1	So one testifier talked about the broad
2	The application was submitted without the	_	authorities that have been given to the Planning
	seasonal high water determination. I don't think that		Commission very early on in borough code at 240.050,
	was sufficiently delineated in the application.		which authorizes the Planning Commission to kind of
5	And I don't know if this is a finding or		consider all the factors in everything that we do and
	not, but I think we need to determine if that well that		make a good determination, so that's very high in our
	was mentioned several times tonight is within 100 feet		code.
	of the pit as designated in the application.	8	Then later on in 21.25 it lays out the
9	CHAIRMAN MARTIN: It comes down to did	9	procedures for when we would authorize a conditional
10	you state your case?		and use permit, and there are several steps in there.
11	COMMISSIONER ECKLUND: So I guess that	11	And then later in the code is 21.29,
12	would be that's my case.	12	which is the code specifically for gravel pits. Now my
13	CHAIRMAN MARTIN: That's your findings.	13	understanding of or interpretations of how we've
14	COMMISSIONER ECKLUND: And then the vote	14	gotten to this point in the past has been that 21.29
15	would determine if we stated it. And if we fail this	15	really lays out what you can do with buffers and what
16	motion to approve it, then there's followup procedures	16	you can't do with what limitations you could put on
17	that could be taken by the applicant, as I understand,	17	a pit operator, and those are handed down to us from
18	is that correct, through the chair to staff?	18	the bssembly.
19	MR. WALL: So your question was is if it	19	Previously I think I've heard that the
20	is denied, what the applicant's recourse is?	20	21.29 says it's the most recent set of code is that
21	COMMISSIONER ECKLUND: Yes, if you could		that's the ones that are supposed to govern our
22	explain that for us.		decisions. And then looking further up the code where
23	MR. WALL: Yes. There is a 15-day appeal	23	we have broader latitude has not been afforded to us in
	period once the decision is made, once the notice of	24	the past.
25	decision is issued, and that appeal would go to the	25	So that's been my understanding, and if
	Page 103		Page 105
1		1	-
	hearing officer. And that would be anybody that		there's any clarification or corrections to that, I
2	hearing officer. And that would be anybody that testifies tonight or has written submitted written		there's any clarification or corrections to that, I mean, I would like to hear that from counsel.
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2 3 4	hearing officer. And that would be anybody that testifies tonight or has written submitted written comment would have the ability to appeal. COMMISSIONER ECKLUND: Just to follow up.	2 3 4	there's any clarification or corrections to that, I mean, I would like to hear that from counsel. MS. MONTAGUE: That was a good summary, Mr. Ruffner. The one thing I would add is it's not
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PL	ANNING COMMISSION		July 16, 2018
	Page 106		Page 108
1	to protect the surrounding land owners in the way the	1	THE CLERK: Ruffner?
	assembly has laid out in the borough code.	2	COMMISSIONER RUFFNER: Yes.
3		3	THE CLERK: Venuti?
-	topography that what gets us into this corner right	4	COMMISSIONER VENUTI: Yes.
	now. It's hard to foresee all the different	5	THE CLERK: Whitney?
	ramifications of a crater.	6	COMMISSIONER WHITNEY: No.
7	COMMISSIONER CARLUCCIO: That's true, but	7	THE CLERK: Bentz?
	I would not be able to support this at the time at	8	COMMISSIONER BENTZ: No.
	this time anyhow.	9	UNKNOWN SPEAKER: Three yes, six no.
10	CHAIRMAN MARTIN: Ms. Bentz.	10	CHAIRMAN MARTIN: The motion fails.
11	COMMISSIONER BENTZ: Yeah, I would just	11	I'd like to I would like to thank
	like to follow up on that with just an observation that		everyone for the effort and sacrifice it took to come
	in our staff report it says that the proposed	13	
	extraction meets the material site standards from 21.29		continue to stay connected as a community and make the
	minimizing noise disturbance from other properties, but		most of your community, and thanks for coming.
	I don't agree with that. I don't think these	16	Yeah, we are still going. Down while the
	conditions will minimize noise disturbance to other	17	
	properties and the conditions won't minimize visual	18	COMMISSIONER ECKLUND: Do you want me to
	impacts either.		read them into the record?
20	COMMISSIONER MORGAN: I have to agree as	20	CHAIRMAN MARTIN: Yes, ma'am.
	well. I don't see how the 50-foot buffer or berms are	21	COMMISSIONER ECKLUND: Okay. I move that
	going to minimize visual impact or sound impact because		we attach the following findings to the denial of
	of the unique topography.		the
23	CHAIRMAN MARTIN: Are we ready to Mr.	23 24	CHAIRMAN MARTIN: We can hear. We can
	Ruffner.		hear.
25	Rumer.	25	iicai.
	Page 107		Page 109
1	COMMISSIONER RUFFNER: I just want to say	1	COMMISSIONER ECKLUND: conditional use
	one more thing. I think we've done a good job of		permit for the Anchor Point material extraction site,
	laying out the record of why why we're going to vote		that the Borough Code $21.29.040(A)(4)$, we find that the
	the way we are or not. And likely, you know, if it		noise will not be sufficiently reduced with any buffer
	doesn't be approved it would likely be appealed, and so		or berm that could be added.
	the Board of Adjustment will have a good record from us	6	Borough Code 21.29.040(A)(5), that the
	about why why we thought that it might not meet		visual impact to the neighboring properties will not be
	those criteria of being able to screen or vegetation.		reduced sufficiently.
	So at least it's all there for the process.	9	MR. WALL: Mr. Chairman, can I go close
10	CHAIRMAN MARTIN: Yes, thank you. Roll		the door real quick?
	call, please.	11	CHAIRMAN MARTIN: Yes. Mr. Wall
12	THE CLERK: Thank you, Mr. Chairman. The		interrupted to close the door, because
	motion was to approve the conditional land use permit	13	COMMISSIONER ECKLUND: Okay.
	application for a material extraction on a parcel in	14	CHAIRMAN MARTIN: they weren't they
	Anchor Point.		weren't clueing in.
16	Carluccio?	16	COMMISSIONER ECKLUND: Do you think
17	COMMISSIONER CARLUCCIO: No.		you've got those?
18	THE CLERK: Ecklund?	18	CHAIRMAN MARTIN: The recording?
19	COMMISSIONER ECKLUND: No.	18 19	COMMISSIONER ECKLUND: Thank you. All
20	THE CLERK: Fikes?		right.
20		20 21	COMMISSIONER CARLUCCIO: Second.
21 22		21 22	CHAIRMAN MARTIN: Discussion on the
			motion. Any opposition of adding these findings?
23 24			Seeing no opposition, the motion passes unanimously.
1.4			
	-		
25			11:23:14

	Page 110
1	(End of requested portion)
	11:24:07
3	(Meeting ajourned at 11:24:07 p.m.)
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	Page 111
	Page III
1	CERTIFICATE
1 2	
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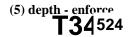
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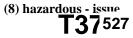
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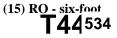
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				• <i>·</i>
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TRANSCRIPT OF PROCEEDINGS - EXCERPT July 16, 2018

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From:	Hans
To:	Planning Dept.; Ogren, Eric; Kelley, Sean
Subject:	<external-sender>Request to re-open public comment</external-sender>
Date:	Thursday, January 6, 2022 9:58:33 AM

CAUTION: This email originated from outside of the KPB system. Please use caution when responding or providing information. Do not click on links or open attachments unless you recognize the sender, know the content is safe and were expecting the communication.

To KPB Planning and Legal,

An agenda item for the upcoming Planning Commission meeting (1/10/2022) is to schedule the remand for the Beachcomber CLUP application. I am requesting that a Staff recommendation be submitted to the Commission that public comment be re-opened in that case for the following reasons:

1. It has been over 3 1/2 years since the initial hearing at which the Commission denied the permit, and over 2 1/2 years since the last hearing. Since that time there have been three appeals that have taken this case all the way to the Alaska Supreme Court.

2. The Record in this case is several hundred pages and to expect Commissioners to digest that in short order is not realistic.

3. There is one Commissioner, and potentially six more who will have no prior knowledge of past proceedings, and will not be able to make informed decisions without public input.

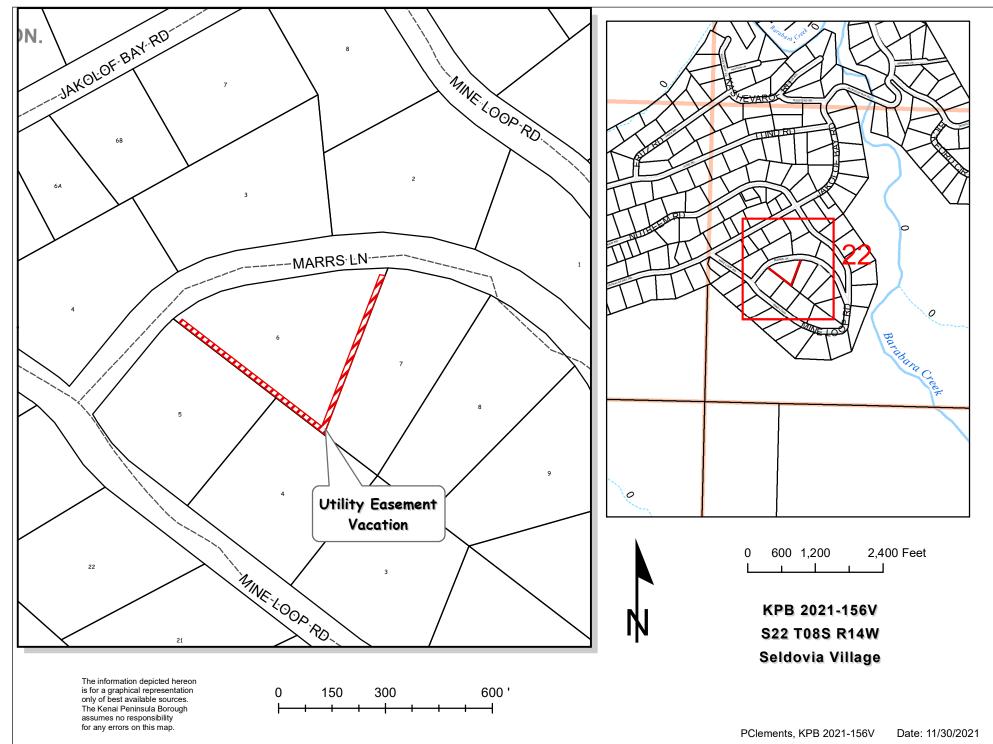
4. In light of the recent Superior Court decision Commissioners will have to view the evidence through a different lens than in the past.

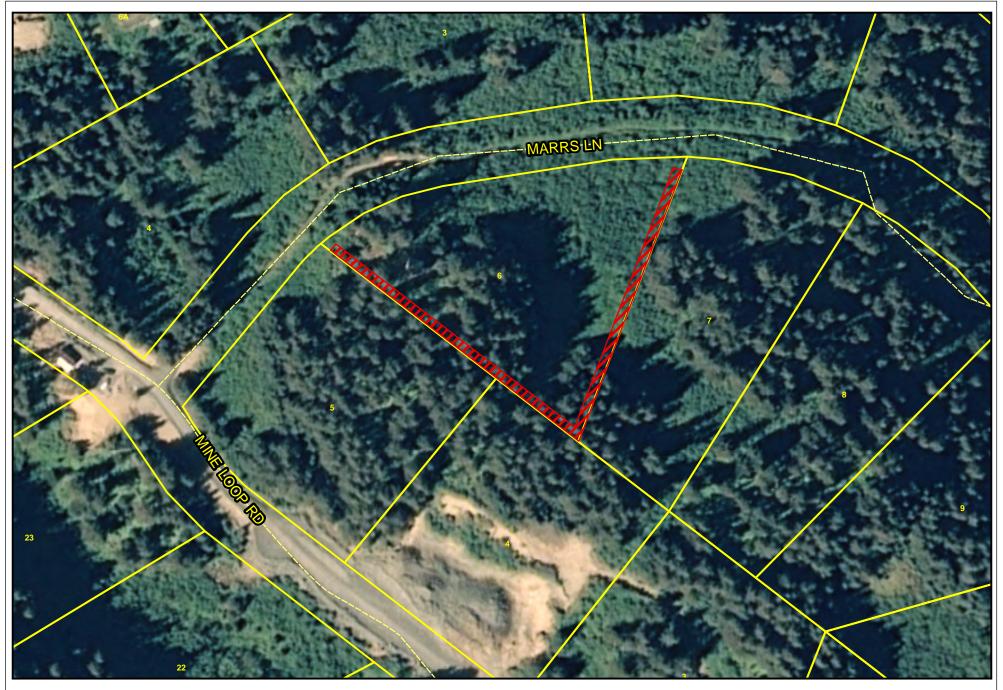
I realize that the decision to re-open public comment is one for Commissioners, but I also know that they receive, and generally act upon Staff recommendations. I sincerely ask that for the sake of all parties concerned Commissioners are allowed to receive public comment in order to make an informed and fair decision.

Thank you for your attention to this matter

Hans Bilben Anchor Point

Sent from my iPad





The information depicted hereon is for a graphical representation only of best available sources. The Kenai Peninsula Borough assumes no responsibility for any errors on this map.

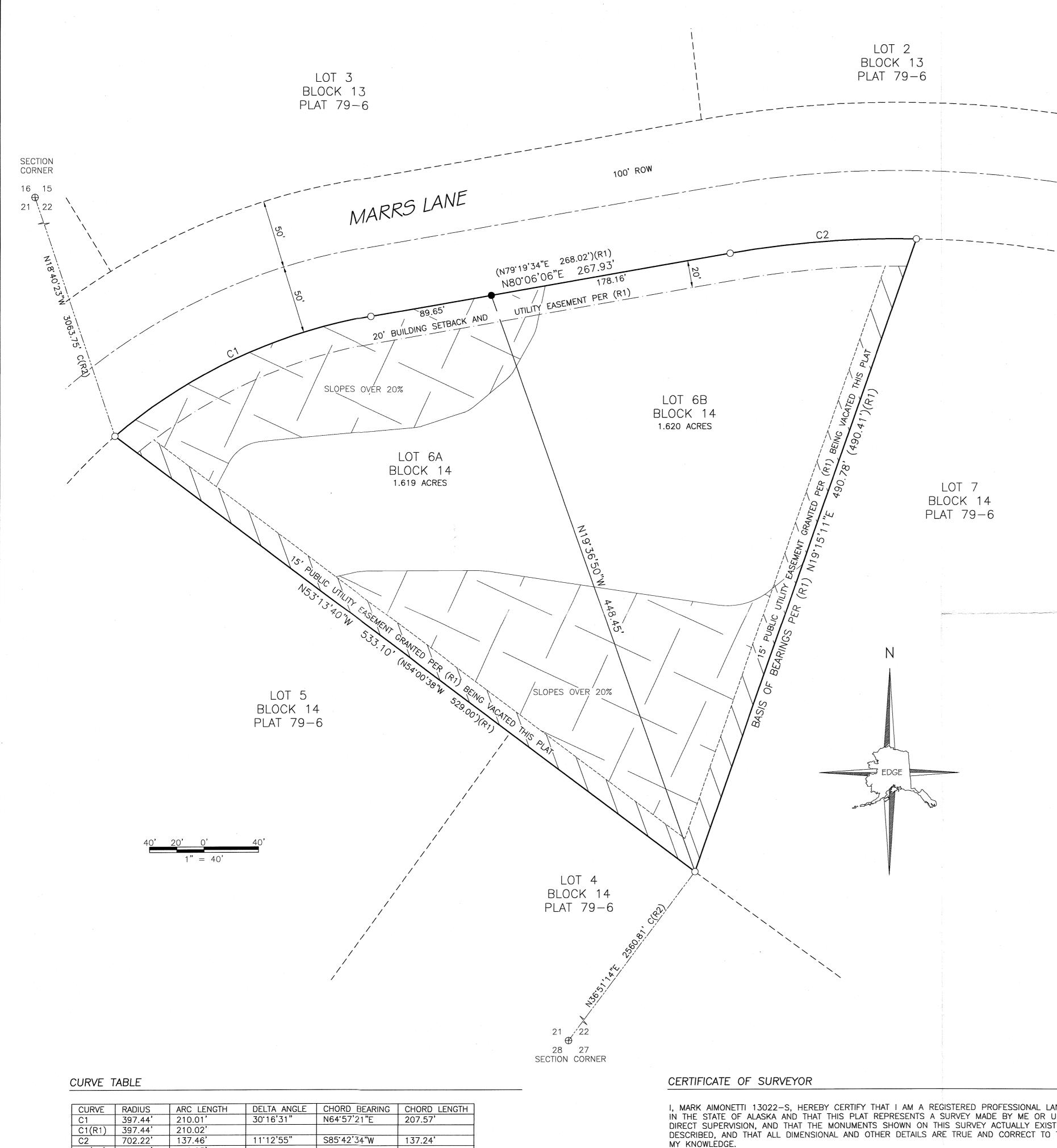
0 50 100 200 '

Aerial View

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Utility Easement Vacation

PClements, KPB 2021-156V Imagery FixedWing 2012-13



11.12,55"

C2(R1) 702.22' 140.23'

S85'42'34"W

137.24'

NOTES

- BUILDING SETBACK A SETBACK OF 20 FEET I UNLESS A LESSER STANDARD IS APPROVED BY COMMISSION.
- 2. THE FRONT 20 FEET ADJACENT TO THE RIGHTS PERMANENT STRUCTURE SHALL BE CONSTRUCTED WOULD INTERFERE WITH THE ABILITY OF A UTILIT
- 3. THE KENAI PENINSULA BOROUGH PLANNING COM EASEMENT GRANTED BY (R1) AT THE PLAT COM
- THIS SUBDIVISION SUBJECT TO RESERVATIONS, RI CONTAINED IN INTERIM CONVEYANCES, RECORDED RECORDING DISTRICT.
- 5. WASTE WATER DISPOSAL: SOIL CONDITIONS, WATER SUBDIVISION HAVE BEEN FOUND SUITABLE FOR CO DISPOSAL SYSTEMS SERVING SINGLE-FAMILY OR D REQUIREMENTS OF THE KENAI PENINSULA BOROUC TREATMENT AND DISPOSAL SYSTEM MUST BE DES TO PRACTICE IN ALASKA, AND THE DESIGN MUST ENVIRONMENTAL CONSERVATION.

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REFERENCES

R1)	BARABARA HEIGHTS SUBDIVISION, PLAT 79-6,
R2)	KENAI PENINSULA BOROUGH GIS DATA

PLAT APPROVAL

THIS PLAT WAS APPROVED BY THE KENAI PENINSULA MEETING OF DECEMBER 13, 2021. KENAI PENINSULA BOROUGH

AUTHORIZED OFFICIAL

I, MARK AIMONETTI 13022-S, HEREBY CERTIFY THAT I AM A REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF ALASKA AND THAT THIS PLAT REPRESENTS A SURVEY MADE BY ME OR UNDER MY DIRECT SUPERVISION, AND THAT THE MONUMENTS SHOWN ON THIS SURVEY ACTUALLY EXIST AS DESCRIBED, AND THAT ALL DIMENSIONAL AND OTHER DETAILS ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.



KPB 2021-156V

			BAY
	E.		KACHEMAK BAY
IS REQUIRED FROM ALL STREET RIGHTS-OF-WAY RESOLUTION OF THE APPROPRIATE PLANNING			20 20 10 10 10 10 10 10 10 10 10 1
-OF-WAY IS A UTILITY EASEMENT PER (R1). NO ED OR PLACED WITHIN A UTILITY EASEMENT WHICH ITY TO USE THE EASEMENT.			This This Plat This Plat This 70° , 26 12° , 27 12° , 26 12° , 27 12° , 26 12° , 27 12° , 26 12° , 27
MISSION APPROVED THE VACATION OF UTILITY MITTEE MEETING OF JANUARY 10, 2022.			32 33 34 T8S 35
RESTRICTIONS, CONDITIONS AND EASEMENTS AS D JUNE 27, 1979, BOOK: 23, PAGE: 455, SELDOVIA			VICINITY MAP 1" = 1 MILE
ER TABLE LEVELS, AND SOIL SLOPES IN THIS		CERTIFI	ICATE OF OWNERSHIP AND DEDICATION
CONVENTIONAL ONSITE WASTEWATER TREATMENT AND DUPLEX RESIDENCES AND MEETING THE REGULATOR' UGH. ANY OTHER TYPE OF ONSITE WASTEWATER ESIGNED BY A PROFESSIONAL ENGINEER, REGISTERED T BE APPROVED BY THE ALASKA DEPARTMENT OF	· · · · · · · · · · · · · · · · · · ·	REAL PRO WE HEREE CONSENT	EBY CERTIFY THAT WE ARE THE OWNERS OF THE ROPERTY SHOWN AND DESCRIBED HEREON AND THAT EBY ADOPT THIS PLAN OF SUBDIVISION AND OUR FREE T DEDICATE ALL RIGHTS-OF-WAY AND PUBLIC AREAS IC USE AND GRANT ALL EASEMENTS TO THE USE
		SHOWN.	
NUMBER DATE			IA GRIFFITH SUNFLOWER STREET
NUMBER DATE		KENAI, AK	
MONUMENT POSITION PER (R2) FOUND SECONDARY MONUMENT 1–1/2" ALUMINUM CAP STAMPED WITH PARCEL IDENTIFICATION		RUSSELL 47580 SL KENAI, AF	UNFLOWER STREET
SET SECONDARY MONUMENT		NOTARY	Y ACKNOWLEDGEMENT
5/8" X 30" REBAR WITH 2" ALUMINUM CAP STAMPED EDGE SURVEY LS-13022 2021			RISTINA GRIFFITH EDGED BEFORE ME
RECORD DATA, SEE REFERENCE		THIS	DAY OF, 2022
COMPUTED SUBDIVISION BOUNDARY		NOTARY P	PUBLIC SIGNATURE
INTERIOR LOT LINE			
ADJACENT PROPERTY LINE			
CENTERLINE RIGHT OF WAY 20 EOOT BUILDING SETBACK AND PUBLIC UTILITY EASEMENT		a da anticipada da anticip Anticipada da anticipada da	NOTARY STAMP AREA
EASEMENT MONUMENT TIE LINES			
UTILITY EASEMENT BEING VACATE		NOTARY	Y ACKNOWLEDGEMENT
UTELTT LASEMENT BEING VACATE			SSELL GRIFFITH EDGED BEFORE ME
		THIS	DAY OF, 2022
		NOTARY P	PUBLIC SIGNATURE
SELDOVIA RECORDING DISTRICT			NOTARY STAMP AREA
			KPB FILE No. 2021-xxx
		(B	BARABARA HEIGHTS SUBDIVISION GRIFFITH ADDITION
A BOROUGH PLANNING COMMISSION AT THE			A REPLAT OF LOT 6 BLOCK 14
			BARABARA HEIGHTS SUBDIVISION, PLAT NO. 79–6 SELDOVIA RECORDING DISTRICT
			OWNERS: CHRISTINA & RUSSELL GRIFFITH 47589 SUNFLOWER STREET
			KENAI, AK 99611 LOCATED WITHIN SW1/4 SECTION 22,
			T.8S., R.14W. S.M., ALASKA SELDOVIA RECORDING DISTRICT CONTAINING 3.329 ACRES
RECORDER'S	10		
STAMP AREA	2.25"		SURVEY AND DESIGN, LLC
			I 2501 OLD SEWARD, D ANCHORAGE, AK 99515 Phone (907) 344-5990 Fax (907) 344-7794
2.25"		DRAWN I VLB	08/19/2021 N/A
· · · · · · · · · · · · · · · · · · ·		CHECKED JY	ED BY: SCALE: SHEET: 1" = 50' 1 OF 1

AGENDA ITEM E. NEW BUSINESS

ITEM 1 - UTILITY EASEMENT ALTERATION BARABARA HEIGHTS SUBDIVISION (KN 79-6) LOT 6 BLOCK 14

KPB File No.	2021-156V
Planning Commission Meeting:	January 10, 2021
Applicant / Owner:	Christina and Russell Griffith of Kenai, Alaska
Surveyor:	Jason Young, Mark Aimonetti / Edge Survey & Design, LLC
General Location:	Marrs Lane, Seldovia Village

STAFF REPORT

Specific Request / Purpose as stated in the petition: The petitioner would like to vacate the utility easements as depicted on the preliminary plat to allow for more useable space for the landowner of the parcel. Easements being vacated are along steep terrain and will not be needed for utilities. Easements granted per parent plat in a general manner covering all interior lot lines. The easements are not practical on these parcels.

Notification: Notice of vacation mailings were sent by regular mail to 22 owners of property within 600 feet. Notice of the proposed vacation was emailed to eight agencies and interested parties.

The public notice was posted on the Planning Department's bulletin board at the KPB Administration Building.

<u>Staff Analysis:</u> Barabara Heights Subdivision (Plat SL 79-6) is located within the Seldovia Village and not within the City of Seldovia. Barabara Heights Subdivision was completed in 1979 and subdivided over 1,000 acres of Seldovia Native Association lands.

Barabara Heights Subdivision granted utility easements with the following plat note. "Easements for public utilities are herein provided 15 feet on each side of every lot line, for a total width of 30 feet along common interior lot lines, excepting along dedicated streets where easement width shall be 20 feet, adjacent to the street right-of-way."

The proposed utility easement alteration is for Lot 6 Block 14 of Barabara Heights Subdivision. This is a triangle shaped lot. The proposal will be to remove the 15 foot utility easement along the side lot lines only. The 20 foot utility easement will remain in place adjoining Marrs Lane.

The lot is within Block 14. Nine lots are within Block 14 and it is defined by Marrs Lane, Mine Loop Road. Per KPB records all original utility easements within that block are still in existence. 15 foot utility easements will remain in place on adjoining lots 5 and 7.

A prior existing use permit for a material site affects Lot 4 Block 14, located south of the proposed utility easement vacations.

A preliminary plat has been submitted, Barabara Heights Subdivision Griffith Addition KPB File 2021-156. The plat will subdivide the existing lot and will finalize the utility easement alteration. The preliminary plat is scheduled for the January 10, 2022 Plat Committee meeting.

	Stinty provider review.		
HEA	No objections		
ENSTAR	No objections		
ACS	No objections		
GCI	Approved as shown		

Utility provider review:

Findings:

- 1. The utility easement proposed to be vacated is not in use by a utility company.
- 2. ACS, ENSTAR, GCI, and HEA provided written non-objection to the proposed vacation.
- 3. No surrounding properties will be denied utilities.
- 4. The Road Service Area had no comment.
- 5. Barabara Heights Subdivision, Plat SL 79-6, granted 15 foot utility easements along each interior lot line.
- 6. Barabara Heights Subdivision, Plat SL 79-6, granted 20 foot utility easements along all dedicated right of ways.
- 7. The 20 foot wide utility easement adjoining the dedicated right of way will remain.
- 8. The 15 foot utility easements within Lot 5 and Lot 7, and adjoining the side lot lines will remain.
- 9. Portions of the utility easements are affected by slopes over 20 percent grade.

RECOMMENDATION:

Based on consideration of the merits as outlined by Staff comments and Staff findings, Staff recommends <u>APPROVAL</u> of the utility easement alteration as petitioned, subject to:

- 1. Grant utility easements requested by utility providers.
- 2. Finalizing the approval of the easement alteration by either;
 - a. The recording of a subdivision plat within 12 months or,
 - b. The recording of a utility easement alteration resolution within 90 days of the adoption of the resolution by the Planning Commission, with the following requirements:
 - i. An exhibit drawing showing, and dimensioning, the utility easement alteration area, prepared, signed and sealed by a licensed land surveyor. The exhibit drawing will be attached to, and recorded with, the resolution.
 - ii. The applicants will provide the recording fee for the resolution and its attachment to the Planning Department.
 - iii. The Planning Department is responsible for filing the Planning Commission resolution.

20.65.070 Alteration of platted utility easements

- E. A planning commission decision under this section is final. A notice of decision shall be sent to the petitioner. No reapplication or petition concerning the same alteration to platted utility easement may be filed within one calendar year of the date of the final denial action except in the case where new evidence or circumstances exist that were not available or present when the original petition was filed. If the reasons for denial are resolved, the petitioner may submit a new petition for alteration of platted utility easement with documentation that the issues have been resolved, accompanied by a new fee.
- F. An appeal of the planning commission decision under this section must be filed in the superior court in accordance with the Alaska Rules of Appellate Procedure.

The 2019 Kenai Peninsula Borough Comprehensive Plan adopted November, 2019 by Ordinance No. 2019-25. The relevant objectives are listed.

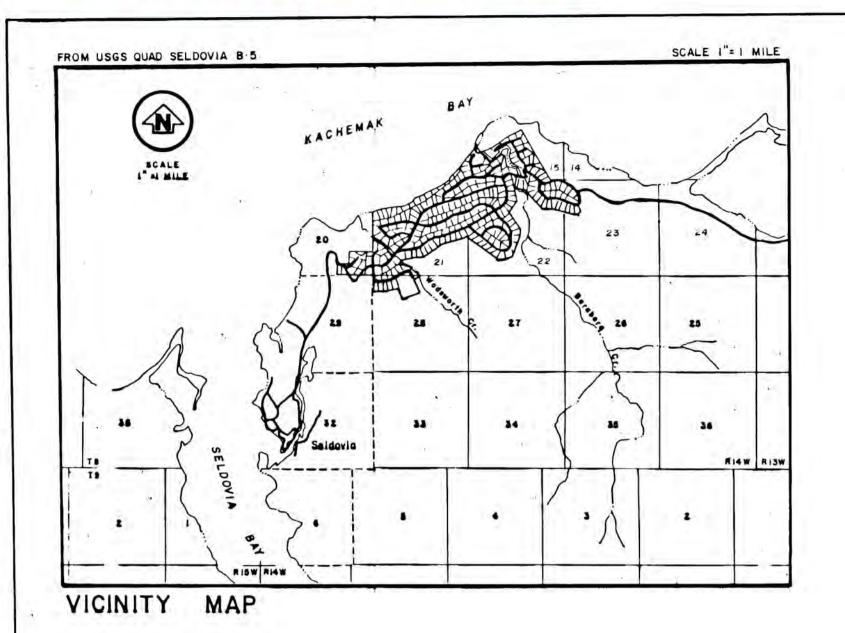
Goal 3. Preserve and improve quality of life on the Kenai Peninsula Borough through increased access to local and regional facilities, activities, programs and services.

- Focus Area: Energy and Utilities
 - Objective A Encourage coordination or residential, commercial, and industrial development with extension of utilities and other infrastructure.
 - Strategy 1. Near Term: Maintain existing easements (especially section line easements) in addition to establishing adequate utility rights of way or easements to serve existing and future utility needs.

- Strategy 2. Near Term: Maintain regular contact with utility operators to coordinate and review utility easement requests that are part of subdivision plat approval.
 Strategy 3. Near Term: Identify potential utility routes on Borough lands.
- Housing
 - Objective D. Encourage efficient use of land, infrastructure and services outside incorporated cities by prioritizing future growth in the most suitable areas.
 - Strategy 1. Near Term: Collaborate with the AK Department of Transportation, incorporated cities within the borough, utility providers, other agencies overseeing local services, and existing communities located adjacent to the undeveloped areas that are appropriate for future growth, to align plans for future expansion of services to serve future residential development and manage growth.

END OF STAFF REPORT

KPB NOTE: See PC Resolution 2005-32



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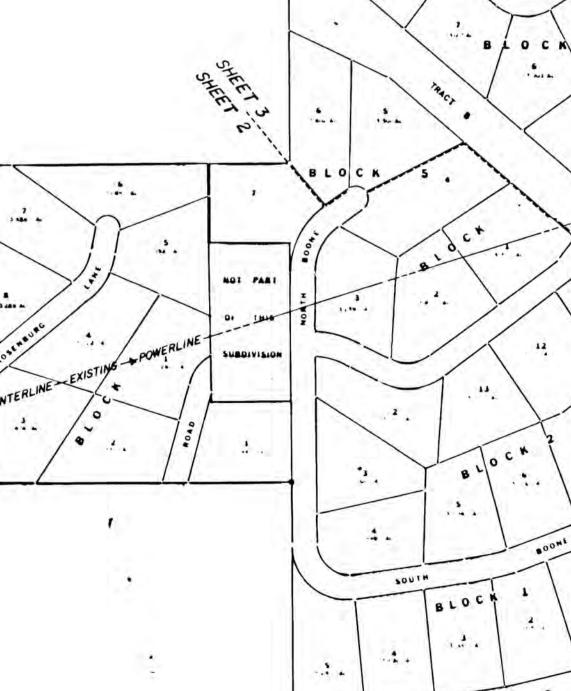
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LEGEND:

- e 5/8" REBAR WITH STAMPED ALUMINUM CAP, SET THIS SURVEY
- 3" ALUMINUM CAPPED PIPE, STAMPED, SET THIS SURVEY
- 5/8" REBAR, FOUND THIS SURVEY
- 3" BRASS CAPPED PIPE, B.L.M., FOUND THIS SURVEY
- ---- CENTERLINE EXISTING POWERLINE

BASIS OF BEARING:

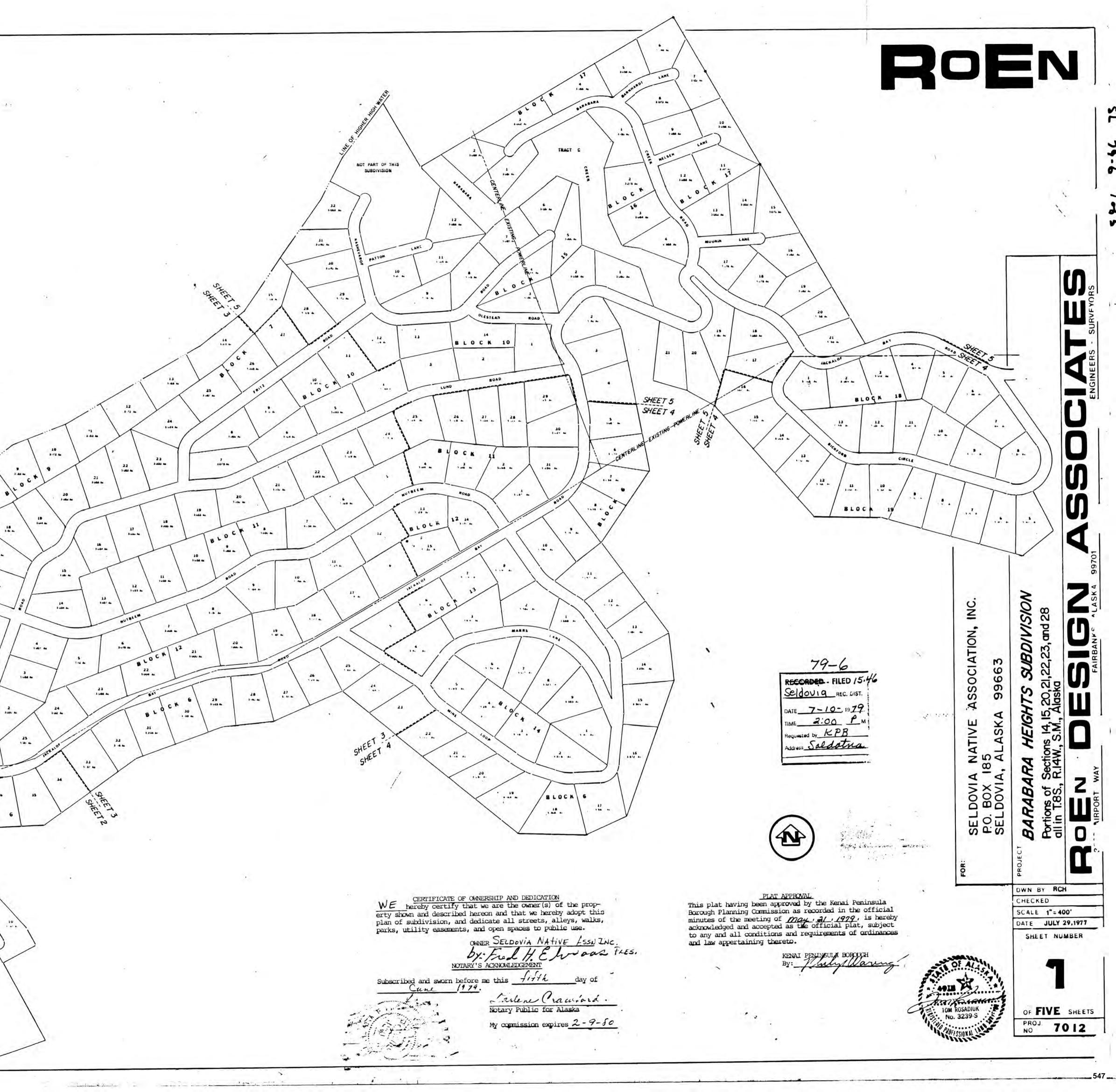
THE BASIS OF BEARING FOR THIS SUBDIVISION WAS ESTABLISHED BETWEEN STATION "WATCH" (FROM USC & GS) AND STATION "LIGHT" (FROM USACE) AS NIS 48'03"W.

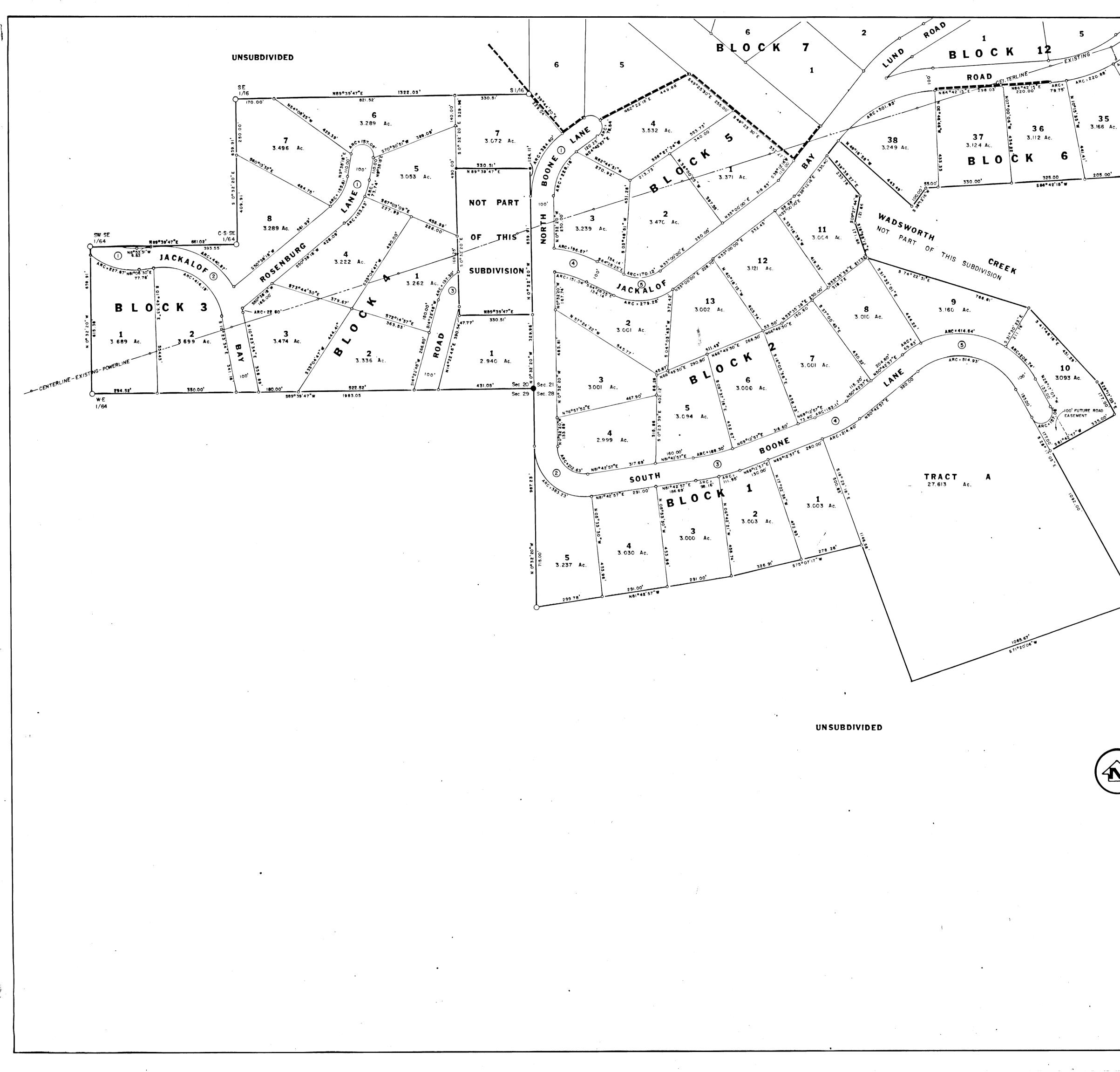




BLOCK 3







ROEN

	CENTERI	INE CURVE DATA	_	
Road	Curve No.	Delta	Radius	Tangent
Jackalof Bay Rd	1. 1 2 3 4 5	60°18'26" 88°29'56" 37°37'26" 20°07'05" 62°31'34"	183.25' 318.15' 134.91' 495.00' 205.89'	106.45 309.93 45.96 87.81 125.00
Rosenburg Lane	1	41°00'00"	267.46'	100.00
Boone Lane	1 2 3 4 5	55°15'17" 97°44'42" 12°30'00" 18°30'00" 101°00'00"	286.59' 174.64' 913.09' 614.02' 342.11'	150.00 200.00 100.00 100.00 415.02

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3.01C Ac.

EASEMENT FOR BARABARA HEIGHTS SUBDIVISION

- 1. Easements for public utilities are herein provided 15 feet on each side of every lot line, for a total width of 30 feet along common interior lot lines, excepting along dedicated streets where easement width shall be 20 feet, adjacent to the street right-of-way.
- ADL # 25085 provides an easement for the existing power 2. line to Homer Electric Association, Inc. of 100 feet total width, centered on the existing pole line which is located as shown on the plat.
- 3. 10 feet by 20 feet parking spaces are dedicated with 10 foot walkways extending to the cliffs edge as shown on
- sheet 3 of 5. 4. A 10 foot wide walkway is granted along the cliff's edge
- as shown on sheet 3 of 5. A 25 foot wide pedestrian walkway easement is granted on the beach along the line of higher high water.

BUILDING SET BACK REQUIREMENT

- 1. No permanent improvements shall be permitted within 20 feet of any lot boundary which bounds a dedicated
- street. 2. Note also existing State regulations regarding required separation between existing and/or future utilities and located within utility easements adjacent to lot lines.

WASTEWATER DISPOSAL SYSTEMS

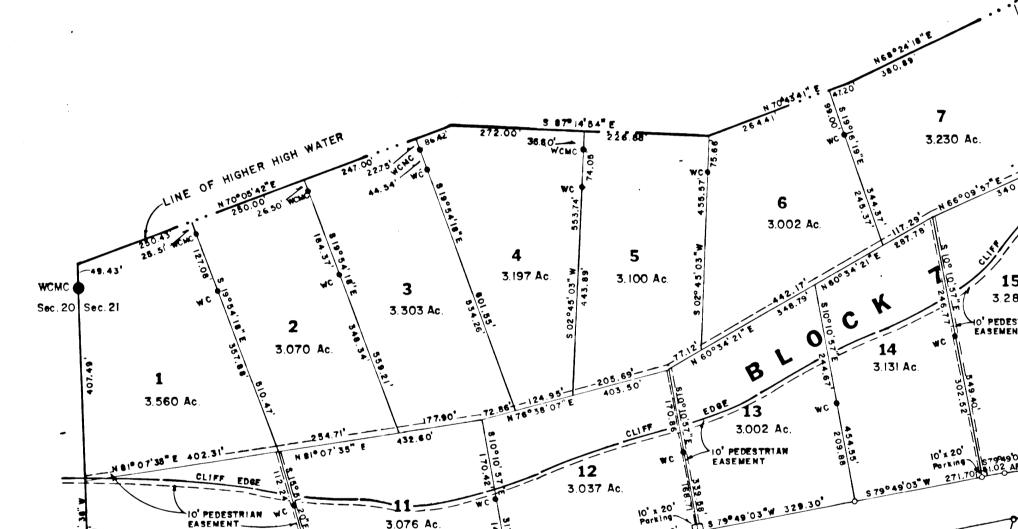
Individual on-site wastewater disposal systems shall comply with State regulations which are in force at the time of construction.

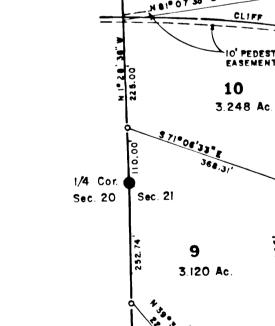
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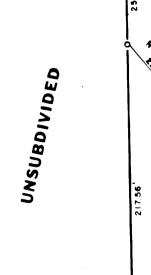


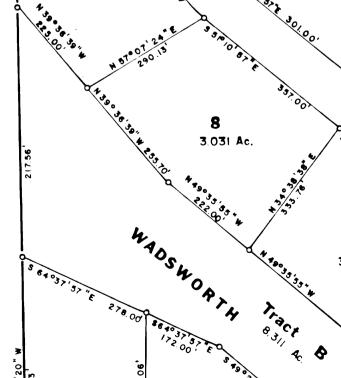
	CENTER	INE CURVE DATA	'		۱	EASEMENT FOR BARABARA HEIGHTS SUBDIVISION
Road	Curve No.	Delta	<u>Radius</u>	Tangent	1.	Easements for public utilities are herein provided 15 feet on each side of every lot line, for a total width of 30 feet along common interior lot lines, excepting
Jackalof Bay	y Rd. 6	48°29'59"	642.98'	289.64		along dedicated streets where easement width shall be
ouchardt baj	7	33°10'12"	606.08'	180.51		20 feet, adjacent to the street right-of-way.
	8	16°29'27"	926.93'	134.32	2.	ADL # 25085 provides an easement for the existing power
	. 9	13°33'25"	1042.74'	123.94	2.	line to Homer Electric Association, Inc. of 100 feet
	10	17°45'45"	639.96'	100.00		total width, centered on the existing pole line which
				200000		is located as shown on the plat.
Nutbeem Road	1 1	10°51'54"	216.92'	20.63	3.	10 feet by 20 feet parking spaces are dedicated with 10
	2	69°00'00"	145.50'	100.00		foot walkways extending to the cliffs edge as shown on
	3	131°00'00"	148.11'	325.00		sheet 3 of 5.
	4	29°34'57"	378.72'	100.00	4.	A 10 foot wide walkway is granted along the cliff's edge
	5	38°15'00"	576.75'	200.00		as shown on sheet 3 of 5.
	6	13°30'00"	844.90'	100.00	5.	A 25 foot wide pedestrian walkway easement is granted
	7	32°00'00"	348.74'	100.00		on the beach along the line of higher high water.
	8	31°00'00"	360.59'	100.00		
Lund Road	1	20°06'47"	663.87'	117.73		
	2	39°00'00"	282.39'	100.00		
	3	39°30'00"	278.52'	100.00		
	4	39°30'00"	278.52'	100.00		
	5	53°30'00"	198.40'	100.00		
	6	12°00'00"	951.44'	100.00		
	7	20°00'00"	567.13'	100.00		•
Fritz Road	1	53°41'45"	197.56'	100.00		







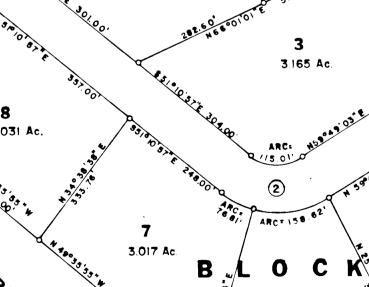


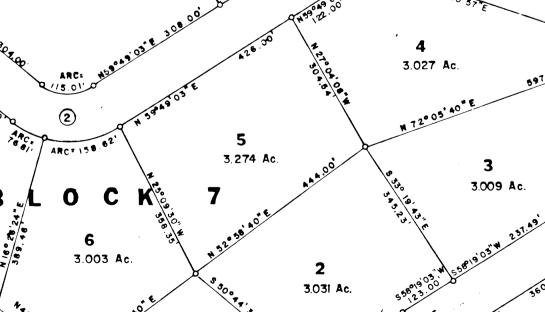


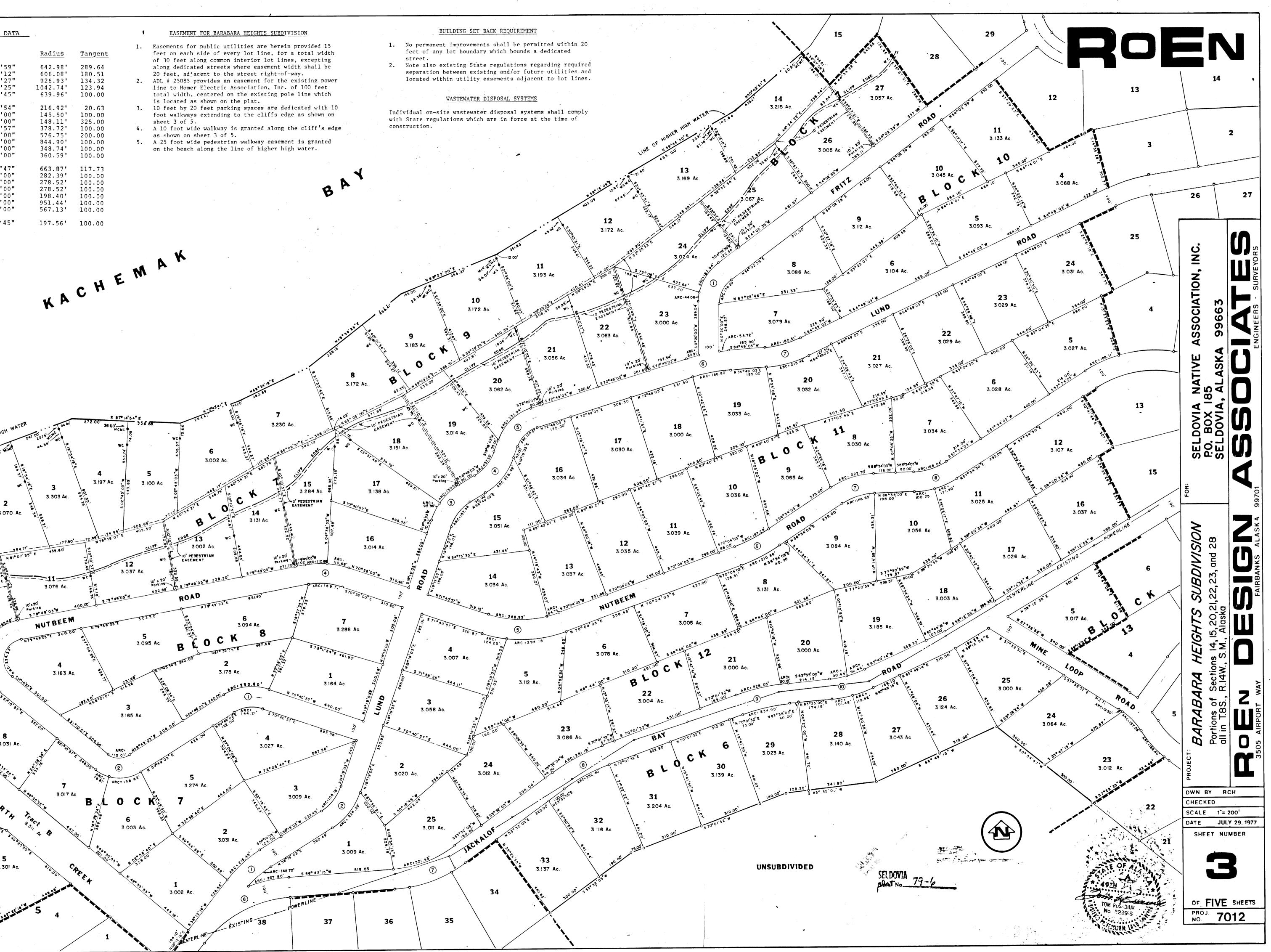
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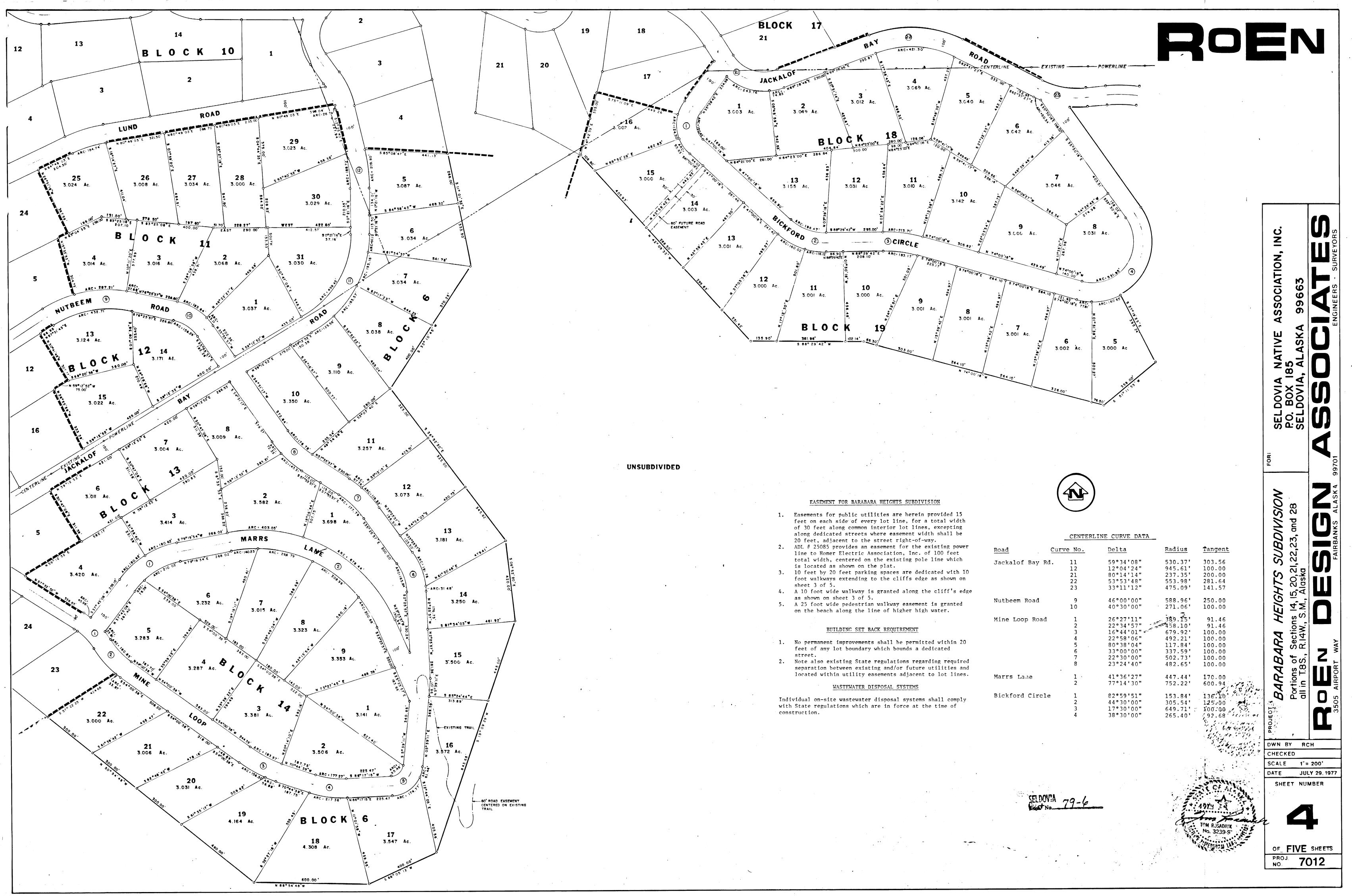
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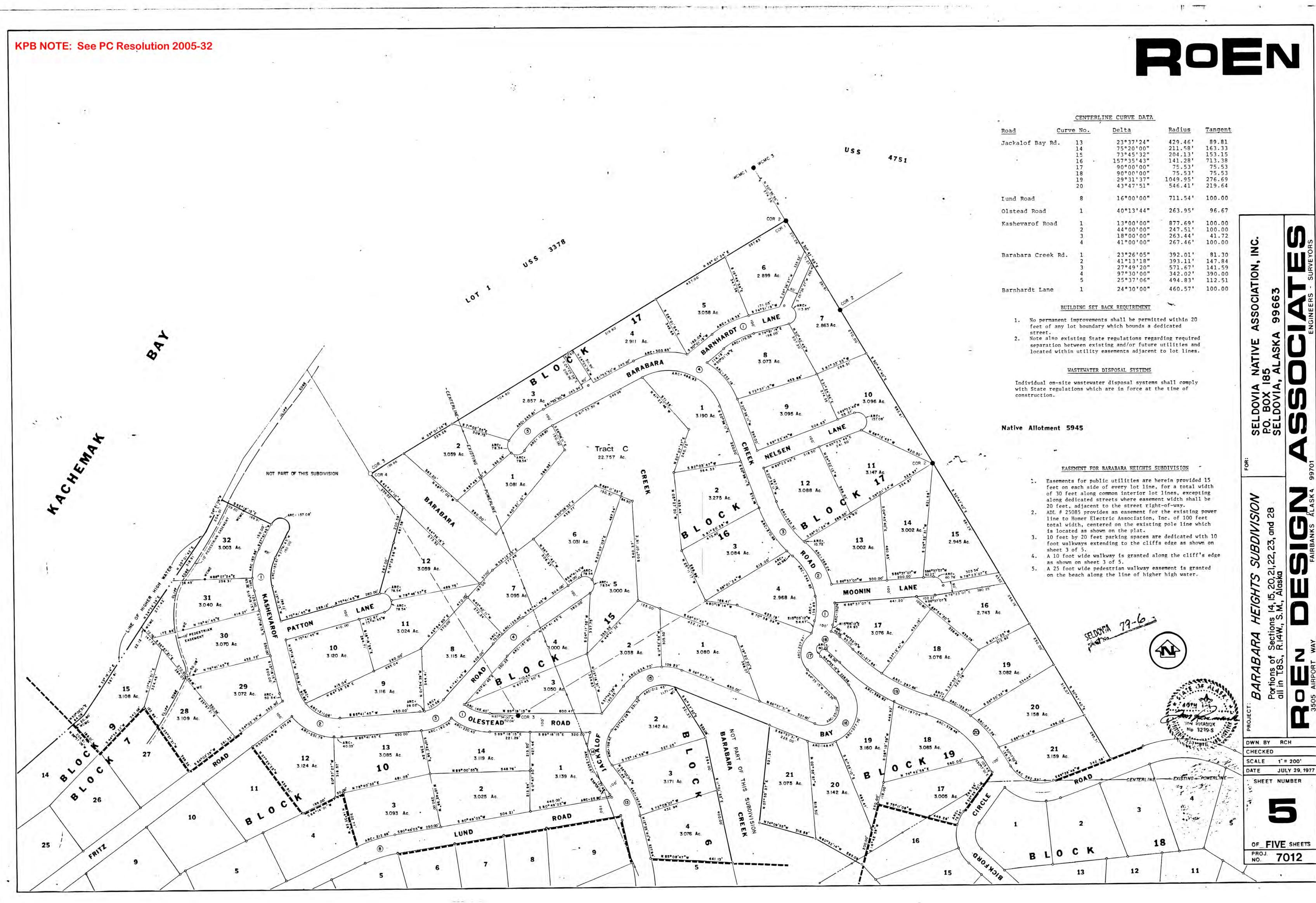




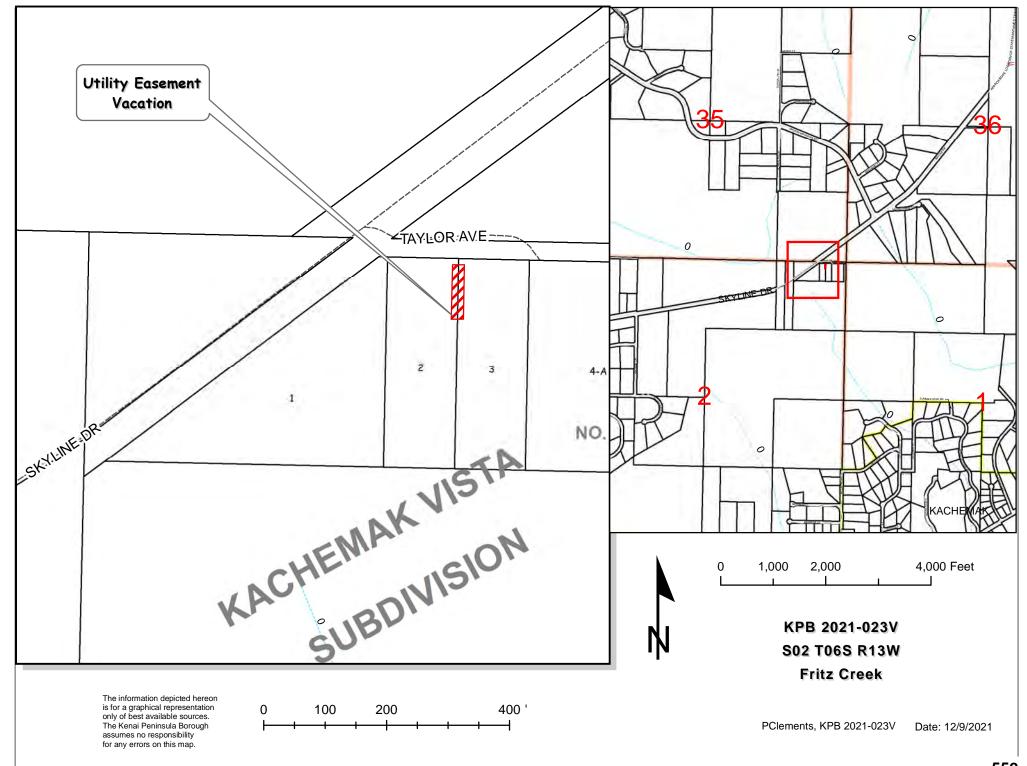
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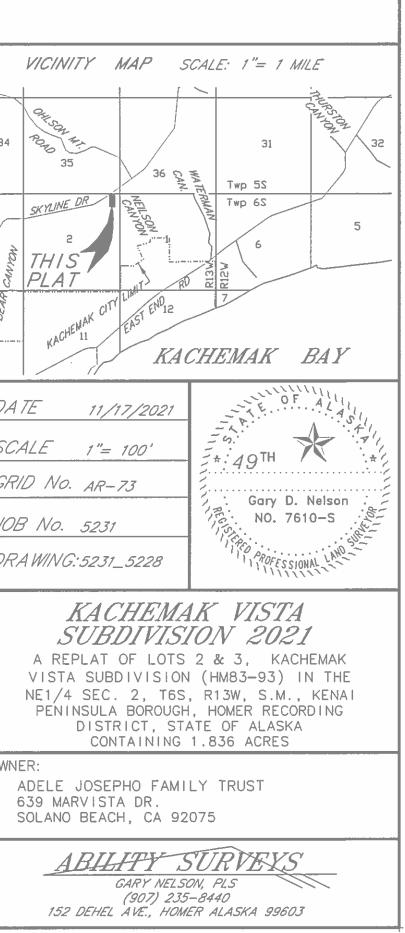


	CENTERL	INE CURVE DATA					
- Road <u>Cur</u>	ve No.	Delta	Radius	Tangent			
Jackalof Bay Rd.	13 14	23°37'24" 75°20'00" 73°45'32"	429.46' 211.58' 204.13'	89.81 163.33 153.15			
÷.	15 16 · 17	157°35'43" 90°00'00"	141.28' 75.53'	713.38 75.53			
	18 19 20	90°00'00" 29°31'37" 43°47'51"	75.53' 1049.95' 546.41'	75.53 276.69 219.64			
Lund Road	8	16°00'00"	711.54'	100.00			
Olstead Road	1	40°13'44"	263.95'	96.67			
Kashevarof Road	1 2 3 4	13°00'00" 44°00'00" 18°00'00" 41°00'00"	877.69' 247.51' 263.44' 267.46'	100.00 100.00 41.72 100.00	J		ហ
Barabara Creek Rd.	1 2 3 4 5	23°26'05" 41°13'18" 27°49'20" 97°30'00" 25°37'06"	392.01' 393.11' 571.67' 342.02' 494.83'	81.30 147.84 141.59 390.00 112.51	ATION, IN		Ш
Barnhardt Lane	1	24°30'00"	460.57'	100.00	AT	ю	





TA (10, 00D		
2.	✓ 2.5" BC ON 1" IP BY 268-S, 1981	
SE LINSURDIVIDED	• 5/8' REBAR PER HM83-93	
E1/16 COR		
BASIS OF BEARING IS HM83-93		-
N87.41'10"W THE N90'00'00"E 231.0' TAYLOR AVE 30' ROW	IS2 TS1 <u>INOTES</u> 1. A BUILDING SETBACK OF 20 FEET IS REQUIRED FROM ALL	34
N87.41'10"W 817.36' "WSTIE ROW HINES DR: 50' ROW LINE CONTROL NO CONCERNING SETBACK N90'00'00"E 231.0' TAYLOR AVE 30' ROW STIE SECTION LINE ESMT. 20' BUILDING SETBACK UTIL. ESMT PER HM83-93 CONTROL SET ACTOR CONTROL SET ACTOR CO	STREET RIGHTS-OF-WAY UNLESS A LESSER STANDARD IS APPROVED BY RESOLUTION OF THE APPROPRIATE PLANNING COMMISSION.	
ZO'X 100' UTIL. ESMT Z	ert ert	
O THIS PLAT	3. NO PERMANENT STRUCTURE SHALL BE CONSTRUCTED OR PLACED WITHIN A UTILITY EASEMENT WHICH WOULD INTERFERE WITH THE ABILITY OF A UTILITY TO USE THE EASEMENT.	CANYON
LOT 1 W 1.836 AC. 45.00 V LOT 4-A	4. PER BK 24, PG. 118 HRD, A RIGHT OF WAY EASEMENT TO	BEAR
HM83-93 G FORMER LOT 2 FORMER LOT 3 G HM97-48	WITH RIGHT TO ENTER INSTALL, MAINTAIN, REPAIR, ELECTRIC TRANSMISSION AND DISTRIBUTION LINES AND TELEPHONE LINES AND TO CLEAR SHRUBBERY. NO DEFINITE LOCATION DISCLOSED.	}
TOP EDGE	5. PER BK 148, PG 199 HRD. RECORDED JULY 19, 1984, COVENANTS, CONDITIONS, AND RESTRICTIONS MAY AFFECT THESE PREMISES.	DA
STEEP SLOPE	6. THE BOROUGH WILL NOT ENFORCE PRIVATE COVENANTS, EASEMENTS, OR DEED RESTRICTIONS PER KPB 21.44.080.	SCA
N90'00'00"W	7. MONUMENTS AND ASSOCIATED DIMENSIONS SHOWN ARE SOLELY BASED ON THE PARENT PLAT AND NOT A RETRACEMENT SURVEY.	GRI
TRACT A HM83-93	8. WASTEWATER DISPOSAL:	JOE
	WASTEWATER TREATMENT AND DISPOSAL SYSTEMS MUST MEET THE REGULATORY REQUIREMENTS OF THE ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION.	DRA
<u>CERTIFICATE OF OWNERSHIP</u>		
I hereby certify that the ADELE JOSEPHO FAMILY		
TRUST is the owner of the real property shown and described hereon, and that the ADEL JOSEPHO		
FAMILY TRUST hereby adopts this plan of subdivision,		
and grants all easements to the use shown.	H DHO	
C. ADELE JOSEPHO; TRUSTEE FOR THE ADELE JOSEPHO FAMILY TRUST	~ .	
639 MARVISTA DR.	PLAT #	OWNE
SOLANO BEACH, CA 92075 KPB 2021-023V PLAT A	PPROVAL	A
This plat wa	is approved by the Kenai Peninsula Rec Dist	6 S
<u>NOTARY'S ACKNOWLEDGEMENT</u> Borough Pla APRIL 12, 2	nning Commission at the meeting of 20	
EST C ADELE IOSEPHO	PENINSULA BOROUGH Date	
Acknowledged before me this day of 2021.	Time M	
Notary public for California My Commission Expires BY	Authorized Official KPB FILE No. 2021–023	



AGENDA ITEM E. NEW BUSINESS

ITEM 2 - UTILITY EASEMENT ALTERATION KACHEMAK VISTA SUBDIVISION (HM 83-93) LOTS 2 AND 3

KPB File No.	2021-023V
Planning Commission Meeting:	January 10, 2021
Applicant / Owner:	Josepho Adele Family Trust of Solana Beach, California
Surveyor:	Gary Nelson / Ability Surveys
General Location:	Skyline Drive and Taylor Avenue / Kachemak APC

STAFF REPORT

<u>Specific Request / Purpose as stated in the petition:</u> I am asking for this alteration because I am uniting my two adjacent lots into one residential parcel and do not need the utility easement. Thank you for your attention to this matter.

Notification: Notice of vacation mailings were sent by regular mail to 11 owners of property within 600 feet. Notice of the proposed vacation was emailed to eight agencies and interested parties.

The public notice was posted on the Planning Department's bulletin board at the KPB Administration Building.

This is within the Kachemak Bay Advisory Planning Commission boundary. Minutes were not available when the staff report was prepared. The minutes will be provided in the desk packet if available.

<u>Staff Analysis:</u> Kachemak Vista Subdivision, Plat HM 83-93, subdivided an aliquot parcel into five lots and one tract. The plat created Lots 2 and 3 and granted a 20 foot by 100 feet utility easement centered on the common lot line. 10 foot utility easements were also granted adjoining the dedicated right of way named Taylor Avenue.

The Kenai Peninsula Borough Plat Committee heard and approved the preliminary plat Kachemak Vista Subdivision 2021 on April 12, 2021. The plat will combine Lots 2 and 3 from Kachemak Vista Subdivision into one lot. If approved the utility easement will be finalized by the plat Kachemak Vista Subdivision 2021. The 10 foot utility easement adjoinng Taylor Avenue will remain in place.

Utility provider review:

HEA	No objection
ENSTAR	No objection
ACS	No objection
GCI	No objection

Findings:

- 1. The petition does state that the utility easement proposed to be vacated is not in use by a utility company.
- 2. ACS, ENSTAR, GCI, and HEA provided written non-objection to the proposed vacation of the utility easement.
- 3. Kachemak Vista Subdivision, Plat HM 83-93, granted a 10' wide utility easement adjoining the north boundaries of lots 1, 2, 3, 4 and 5.
- 4. Kachemak Vista Subdivision, Plat HM 83-93, granted a 20' by 100' wide utility easement centered on the common boundary of Lot 2 and Lot 3.
- 5. Kachemak Vista Subdivision No. 2, Plat HM 97-48, combined Lots 4 and 5 of Kachemak Vista Subdivision and vacated a similar utility easement.
- 6. The easement provides the utility company to place a utility line that will serve Lots 2 and 3, which are being combined into one lot.

Page 1 of 4

7. No surrounding properties will be denied utilities.

RECOMMENDATION:

Based on consideration of the merits as outlined by Staff comments and Staff findings, Staff recommends APPROVAL of the utility easement alteration as petitioned, subject to:

- Grant utility easements requested by the utility providers. 1. 2.
 - Finalizing the approval of the easement alteration by either;
 - a. The recording of a subdivision plat within 12 months or,
 - b. The recording of a utility easement alteration resolution within 90 days of the adoption of the resolution by the Planning Commission, with the following requirements:
 - i. An exhibit drawing showing, and dimensioning, the utility easement alteration area, prepared, signed and sealed by a licensed land surveyor. The exhibit drawing will be attached to, and recorded with, the resolution,
 - ii. The applicants will provide the recording fee for the resolution and its attachment to the Planning Department.
 - iii. The Planning Department is responsible for filing the Planning Commission resolution.

20.65.070 Alteration of platted utility easements

- E. A planning commission decision under this section is final. A notice of decision shall be sent to the petitioner. No reapplication or petition concerning the same alteration to platted utility easement may be filed within one calendar year of the date of the final denial action except in the case where new evidence or circumstances exist that were not available or present when the original petition was filed. If the reasons for denial are resolved, the petitioner may submit a new petition for alteration of platted utility easement with documentation that the issues have been resolved, accompanied by a new fee.
- F. An appeal of the planning commission decision under this section must be filed in the superior court in accordance with the Alaska Rules of Appellate Procedure.

The 2019 Kenai Peninsula Borough Comprehensive Plan adopted November, 2019 by Ordinance No. 2019-25. The relevant objectives are listed.

Goal 3. Preserve and improve quality of life on the Kenai Peninsula Borough through increased access to local and regional facilities, activities, programs and services.

- Focus Area: Energy and Utilities
 - Objective A Encourage coordination or residential, commercial, and industrial development 0 with extension of utilities and other infrastructure.
 - Strategy 1. Near Term: Maintain existing easements (especially section line easements) in addition to establishing adequate utility rights of way or easements to serve existing and future utility needs.
 - Strategy 2. Near Term: Maintain regular contact with utility operators to coordinate and review utility easement requests that are part of subdivision plat approval.
 - Strategy 3. Near Term: Identify potential utility routes on Borough lands.
 - Housing
 - Objective D. Encourage efficient use of land, infrastructure and services outside incorporated 0 cities by prioritizing future growth in the most suitable areas.
 - Strategy 1. Near Term: Collaborate with the AK Department of Transportation, incorporated cities within the borough, utility providers, other agencies overseeing local services, and existing communities located adjacent to the undeveloped areas that are appropriate for future growth, to align plans for future expansion of services to serve future residential development and manage growth.

END OF STAFF REPORT

Page **3** of **4**

20.65.070. Alteration of platted utility easements

- Where platted utility easements are reserved for the purpose of providing utility services by an agency or utility provider and Α. are not dedicated to the public use in the same manner as public rights-of-way, public access, or public easement granted for public use, the planning commission shall review and act upon all requests to alter, including removal, platted utility easements. For purposes of types of easements covered by this section, the KPB 20.90.010 definition for Utility Easement controls.
 - В. The petitioner shall include the following items when submitting a request to alter a platted utility easement.

A petition, provided by KPB Planning Department, signed by the owner of the land subject to the platted utility easement as 1 shown on the borough tax rolls.

2. Comments from the city advisory commission if applicable, and the jurisdictional authority of a dedicated right-of-way when the utility easement adjoins a dedicated right of way. A petition to alter a platted utility easement will not be approved if a city with jurisdictional authority objects to the alteration.

3. Comments or non-objection from all appropriate utility providers. Affected utility providers must initial or comment on the same sketch or submittal that is provided to the borough.

4. A sketch showing the alteration of the platted utility easement. If the alteration of the utility easement is due to an encroachment, then an as-built survey or site survey must be submitted with the petition.

5 Appropriate application fee.

Applicant statement containing the reasons for the alteration of the platted utility easement. 6.

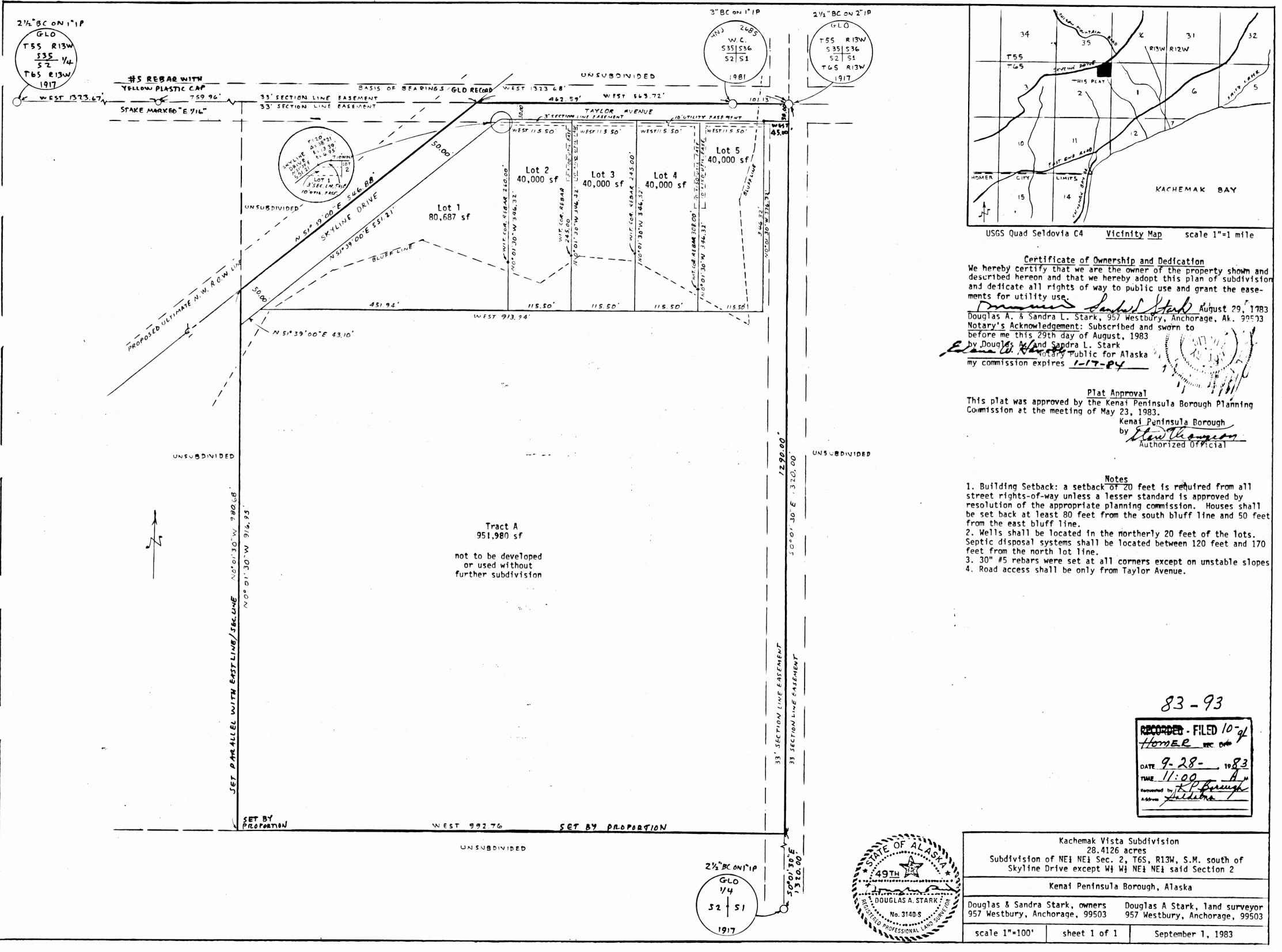
Staff recommends:

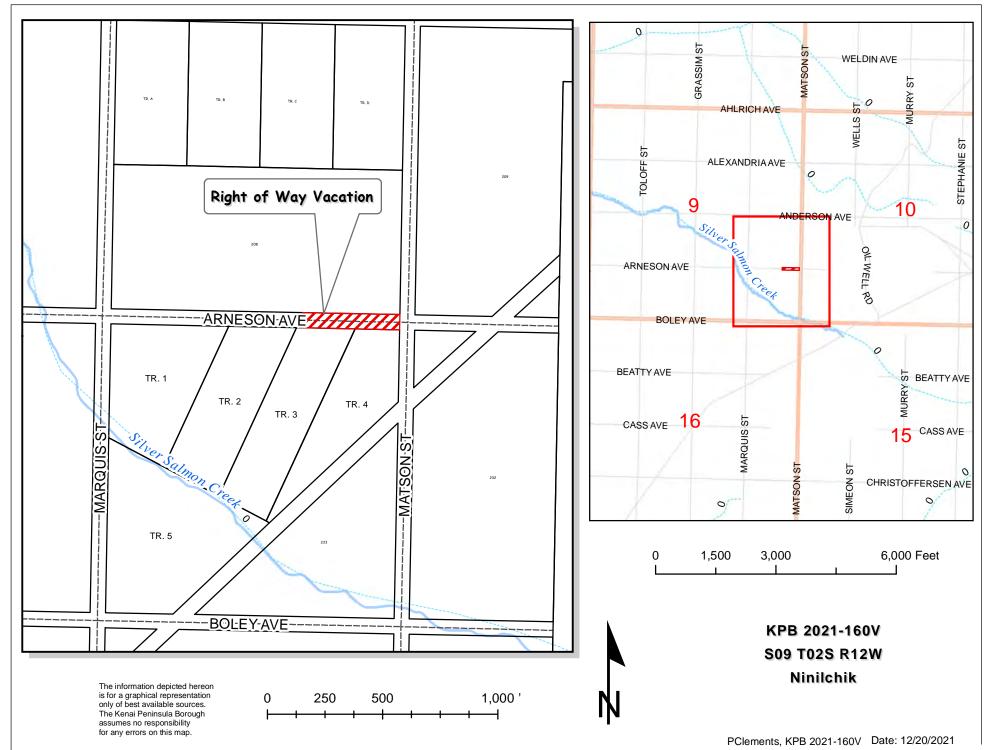
- C. Notice shall be sent per KPB 20.10.100.
- When the application is complete, the planning commission will take action on the requested alteration of the platted utility D. easement, either approving or denying the request.
- A planning commission decision under this section is final. A notice of decision shall be sent to the petitioner. No Ε. reapplication or petition concerning the same alteration to platted utility easement may be filed within one calendar year of the date of the final denial action except in the case where new evidence or circumstances exist that were not available or present when the original petition was filed. If the reasons for denial are resolved, the petitioner may submit a new petition for alteration of platted utility easement with documentation that the issues have been resolved, accompanied by a new fee.
- \square An appeal of the planning commission decision under this section must be filed in the superior court in accordance with the F. Alaska Rules of Appellate Procedure.
- G. Approval of an application under this section expires in 12 months.
- H. Upon approval, the alteration of a utility easement can be finalized by either. 1
 - Recording of a subdivision plat which complies with Chapter 20.

Recording of a utility easement alteration resolution. Upon approval of an alteration to a platted utility easement, 2. not associated with the vacation of a right-of-way, not requiring transfer of title, or changing of boundary lines, a resolution may be adopted by the planning commission and recorded by the planning department within the time frame set out in the resolution to finalize the approval. The petitioner is responsible for the recording fees.

END OF UTILITY EASEMENT ALTERATION CHECKLIST

KPB NOTE: SEE PC RESOLUTION 2003-33A







The information depicted hereon is for a graphical representation only of best available sources. The Kenai Peninsula Borough assumes no responsibility for any errors on this map.

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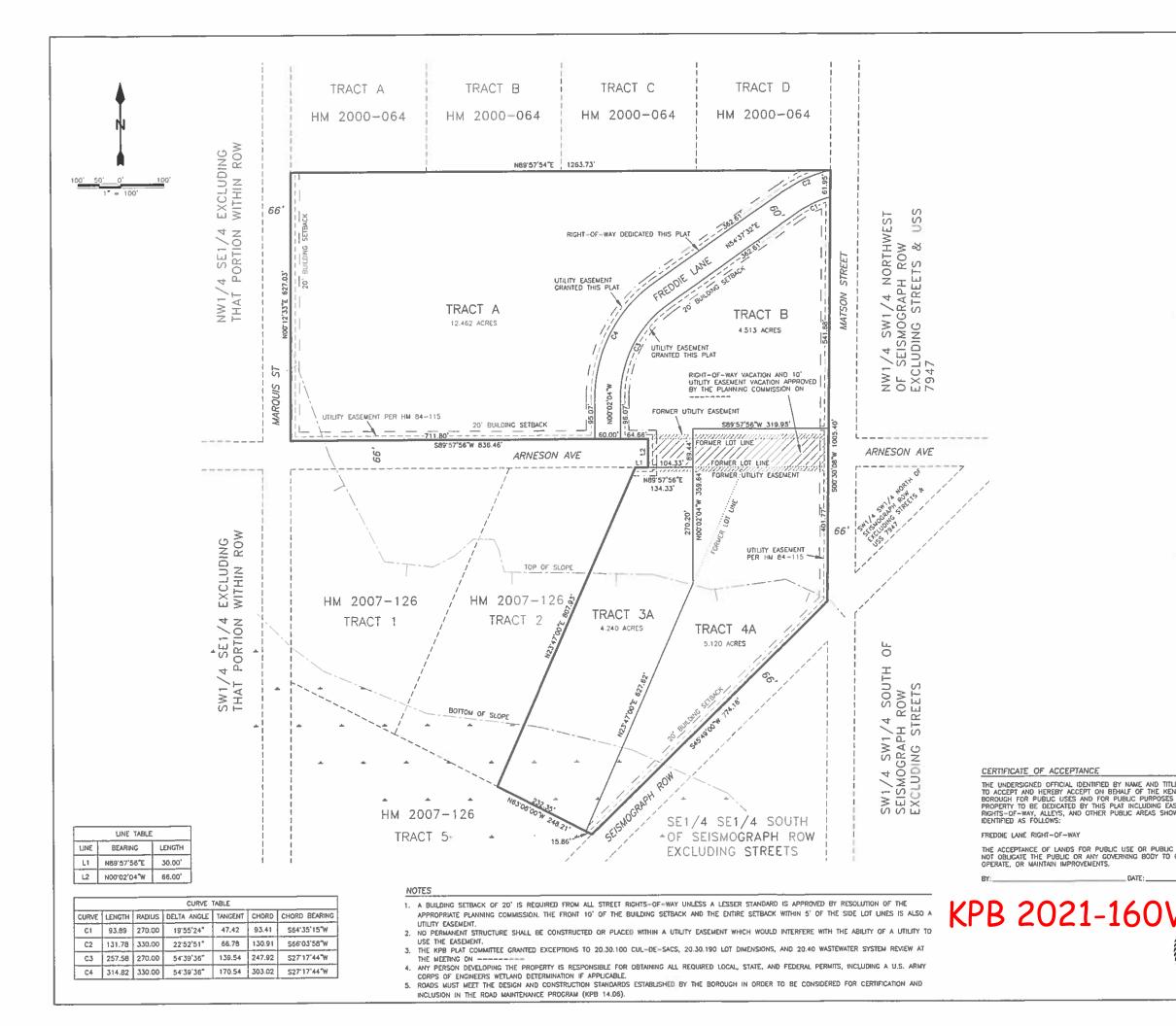
Aerial View



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Right of Way Vacation

PClements, KPB 2021-160V Imagery 2016



CERTIFICATE OF OWN	- Contraction of the second seco		
WE HEREBY CERTIFY THAT DESCRIBED HEREON AND 1	HAT WE HEREBY ADOPT	THIS PLAN OF	SUBDIVISION AND BY OUR
FREE CONSENT DEDICATE /	VL RIGHTS-OF-WAT AND	GRANT ALL, E	ASEMENTS TO THE USE SHOWN,
FREDDIE POLLARD JR PO BOX 1360, KENAI, AK	99611	SHEILA K BES PO BOX 1360	KENAI, AK 99611
NOTARY ACKNOWLED			
FOR: FREDDIE POLLARD J		. 2	022
	1/4		
NOTARY PUBLIC FOR ALAS MY COMMISSION EXPIRES:			
* * WETLANDS PER THI WETLANDS MAPPING	e kenal watershed for	UM COOK INLE	Ţ
WASTEWATER DISPOS		MUST MEET TH	E RECULATORY
REQUIREMENTS OF THE A	LASKA DEPARTMENT OF E	NVIRONMENTAL	CONSERVATION.
PLAT APPROVAL			
	D BY THE KENNI PENINSI	JLA BOROUGH	
THIS PLAT WAS APPROVE PLANNING COMMISSION A			
KENAI PENINSULA BOROU	64		
BY			
AUTHORIZED	OFFICIAL		
E IS AUTHORIZED			
AT PENINSULA THE REAL	KPB FILE NUMBER:		
EMENTS, IN ON THIS PLAT			RVEYING, LLC
	10535 KA	TRINA BOULEVA (907)30	rd, Ninilchik, AK 99639 6-7065
PURPOSE DOES CONSTRUCT,	CABIN H	PLAT IOPPER	S SUBDIVISION
		AND 4 ANNA'S	RTION WITHIN ROW, PW 93-7 AND ACRES, HM 2007-126
76 49 IN 4 7	SE HOMER RECORD	LOCATED 1/4 SEC. 9, 1 DING DISTRICT, CONTAINING 2	25., R.12W., S.M. KENAI PENINSULA BOROUGH
Jason L. Scholenberg No.14488	OWNERS: FREDDIE POLL PO BOX 1350	ARD JR AND S , KENAI, AK 9	HEILA K BEST 9611
No.1460 No.1460	SCALE: 1" = 100'	_	DATE: DECEMBER 14, 2021
Mariase	DRAWN: JLS		SHEET: 1 OF 1

AGENDA ITEM E. NEW BUSINESS

ITEM 3 - RIGHT OF WAY VACATION 426 FOOT PORTION OF ARNESON AVENUE INCLUDING ASSOCIATED UTILITY EASEMENTS

KPB File No.	2021-160V
Planning Commission Meeting:	January 10, 2022
Applicant / Owner:	Freddie's Roadhouse Inc., Freddie Pollard Jr, and Sheila K. Best all of
	Kenai, Alaska
Surveyor:	Jason Schollenberg / Peninsula Surveying, LLC
General Location:	Marquis Street, Arneson Avenue, and Matson Street, Ninilchik
Legal Description:	S1/2 NE1/4 SE1/4 Excluding portion within ROWs, (Parcel 1 of Plat
	Waiver) per Resolution 93-7 (HM 93-15) and Tracts 3 and 4, Anna's
	Acres, Plat HM 2007-126, Homer Recording District, Section 9, Township
	2 South, Range 12 West

STAFF REPORT

<u>Specific Request / Purpose as stated in the petition:</u> We would like to vacate a portion of Arneson Avenue, beginning at Matson Street and extending 424' to the west. There is also a 10' utility easement along each side of the ROW that we would like vacated.

Arneson Avenue is located in a fairly remote area, near the end of Oil Well Road. It currently has not been constructed and it is not being used. There is an existing shop that is built in the section of ROW that we would like to vacate. This vacation would solve the problem of this encroachment. We are offering better access through a new dedication, labeled as Freddie Lane on the preliminary plat. Freddie Lane would follow an existing driveway back to Arneson Avenue.

Notification: Public notice appeared in the December 30, 2021 issue of the Homer News as a separate ad. The public hearing notice was published in the January 6, 2022 issue of the Homer News as part of the Commission's tentative agenda.

The public notice was posted on the Planning Commission bulletin board at the Kenai Peninsula Borough George A. Navarre Administration building. Additional notices were mailed to the following with the request to be posted for public viewing.

Library of Ninilchik

Post Office of Ninilchik

Fourteen certified mailings were sent to owners of property within 600 feet of the proposed vacation. Four receipts had been returned when the staff report was prepared.

Eighteen public hearing notices were emailed to agencies and interested parties as shown below;

State of Alaska Dept. of Fish and Game State of Alaska DNR State of Alaska DOT State of Alaska DNR Forestry Emergency Services of Ninilchik Kenai Peninsula Borough Office Kenai Peninsula Borough Land Management Ninilchik Traditional Council Alaska Communication Systems (ACS) ENSTAR Natural Gas General Communications Inc., (GCI) Homer Electric Association (HEA) **Legal Access (existing and proposed):** The right of way proposed to be vacated is located in the Ninilchik area within the Caribou Hills recreational area. The property is located near Mile 16 of Oil Well Road, a 100 foot wide right of way maintained by the borough. Access to Arneson Avenue is from Anderson Avenue to Matson Street, both of which are 66 foot wide dedicated right of ways. Anderson Avenue and Matson Street are improved roads but are not maintained by KPB.

A driveway from Matson Street that extends through the 18 acre parcel provides physical access to Tracts 1-4 of Anna's Acres, Plat HM 2007-126. Tracts 1-4 contain multiple cabin improvements.

A structure is located within Arneson Avenue. A new 60 foot wide right of way dedication is proposed over the existing driveway that is being used for physical access.

The proposed vacation will affect two blocks. Both blocks will be closed. The northern block, defined by Arneson Avenue, Marquis Street, Anderson Avenue, Matson Street, and proposed Freddie Lane, will be compliant with block lengths. The southern block, defined by Arneson Avenue, Marquis Street, Boley Avenue, seismic line right of way, Matson Street, and proposed Freddie Lane, will have one section of the block longer than allowable lengths by 100 feet. The right of way for both blocks are affected by steep terrain. The right of way vacation and new right of way dedication will not hinder, or improve, the block length issue.

KPB Roads Dept. comments	Out of Jurisdiction: No
	Roads Director: Uhlin, Dil Comments: No comments
	Comments. No comments
SOA DOT comments	

<u>Site Investigation</u>: The right of way to be vacated does not contain any steep slopes or low wet areas. The new proposed dedication is over an existing drive and does not contain any steep slopes or low wet areas.

KPB River Center review	A. Floodplain Reviewer: Carver, Nancy Floodplain Status: Not within flood hazard area Comments: No comments
	B. Habitat Protection Reviewer: Aldridge, Morgan Habitat Protection District Status: IS totally or partially within HPD Comments:
	C. State Parks Reviewer: Russell, Pam Comments: No Comments

<u>Staff Analysis:</u> The proposed vacation is within the Caribou Hills area. Right of Way Map, Plat HM 84-115, referred to as the Ninilchik ROW Map, subdivided thirteen sections. The plat dedicated 66 foot wide right of ways centered on seismograph lines as well as 66 foot right of ways on all 1/16 and 1/4 aliquot lines and section lines. Arneson Avenue was created by plat HM 84-115.

Right of Way Map HM 84-115 is a paper plat with no field survey. Terrain was not considered with the right of way dedications and many right of ways are affected by steep terrain or low wet areas. Local trails, although often crossing private lands, are used for physical access. Subsequent subdivisions have divided lands and provided right of ways dedications in practical areas or where trails were already being used for access.

The existing 18 acre parcel on the north of Arneson Avenue was created by a plat waiver per PC Resolution 93-7. Tracts A, B, C, and D were created by Winer Wonderland, Plat HM 2000-64. Tracts 1, 2, 3, and 4, located to the south of Arneson Avenue were created with the recording of Anna's Acres, HM 2007-126.

A dedicated right of way centered on the unnamed seismograph line exists to the south.

Freddie's Roadhouse Inc. is the owner of the parcels north of Arneson Avenue. Freddie Pollard Jr. and Sheila K. Best, owners or Freddie's Roadhouse, own the four lots south of Arneson Avenue.

When right of way is vacated it attaches to the lot or land bordering the area in equal proportions. The proposed sketch shows the vacated area not being attached in equal proportions. The final plat will require owner acknowledgement that states they understand and agree to allow the vacated right of way to be attached to the neighboring parcels as depicted. This will allow the improvements to be within the parcel boundary and not create an encroachment.

The proposed vacation is not within an advisory planning commission boundary.

20.65.050 – Action on vacation application

- D. The planning commission shall consider the merits of each vacation request and in all cases the planning commission shall deem the area being vacated to be of value to the public. It shall be incumbent upon the applicant to show that the area proposed for vacation is no longer practical for the uses or purposes authorized, or that other provisions have been made which are more beneficial to the public. In evaluating the merits of the proposed vacation, the planning commission shall consider whether:
 - The right-of-way or public easement to be vacated is being used; Staff comments: The area to be vacated is not currently being used due to structures within the right of way.
 - A road is impossible or impractical to construct, and alternative access has been provided; Staff comments: The terrain allows for a road to be constructed but the existing structures do not allow a roadway to be constructed. An alternative access is being provided over an existing travel way.
 - 3. The surrounding area is fully developed and all planned or needed rights-of-way and utilities are constructed;

Staff comments: This is located in a recreational area. Multiple right of way dedications were granted in 1984 which provide legal access.

- The vacation of a public right-of-way provides access to a lake, river, or other area with public interest or value, and if so, whether equal or superior access is provided;
 Staff comments: The right of way does not provide access to a public interest area or provide a connection between existing trails.
- 5 The proposed vacation would limit opportunities for interconnectivity with adjacent parcels, whether developed or undeveloped;

Staff comments: The proposed vacation would limit interconnectivity but a new right of way dedication will provide an equal or superior access with interconnectivity to adjacent parcels to the south. Proposed Tract 3A will 30 feet of frontage on Arneson Avenue. This will be addressed during the platting process.

6. Other public access, other than general road use, exist or are feasible for the right-of-way; Staff comments: The use of the existing right of way is limited due to the structures that have been constructed, but pedestrian access is feasible. The proposed dedicated right of way will provide superior access for pedestrian or all-terrain vehicle use. 7. All existing and future utility requirements are met. Rights-of-way which are utilized by a utility, or which logically would be required by a utility, shall not be vacated, unless it can be demonstrated that equal or superior access is or will be available. Where an easement would satisfactorily serve the utility interests, and no other public need for the right-of-way exists, the commission may approve the vacation and require that a utility easement be granted in place of the right-of-way.

Staff comments: New utility easements will be granted along the new dedicated right of way. Staff requests that any issues or concerns by the utility companies be addressed and possible utility easements may need to be granted.

Any other factors that are relevant to the vacation application or the area proposed to be vacated.
 Staff comments: existing structures limit the use of the existing right of way. The proposed right of way dedication will provide superior public access.

A KPB Planning Commission decision denying a vacation application is final. A KPB Planning Commission decision to approve the vacation application is subject to consent or veto by the KPB Assembly, or City Council if located within City boundaries. The KPB Assembly, or City Council must hear the vacation within thirty days of the Planning Commission decision.

The Assembly will hear the vacation at their scheduled February 1, 2022 meeting.

If approved, a plat will finalize the proposed right of way vacations. The Plat Committee is scheduled to the review plat on January 24, 2022.

Planner	Reviewer: Aldridge, Morgan
	There are not any Local Option Zoning District issues with this proposed
	plat.
	Material Site Comments:
	There are not any material site issues with this proposed plat.
Code Compliance	Reviewer: Ogren, Eric
	Comments: No comments
Addressing	Reviewer: Haws, Derek
	Affected Addresses:
	17637 MATSON ST
	Existing Street Names are Correct: Yes
	Existing Street Names are Correct. Yes
	List of Correct Street Names:
	MATSON ST
	ARNESON AVE
	MARQUIST
	Existing Street Name Corrections Needed:
	All New Street Names are Approved: Yes
	List of Approved Street Names:
	FREDDIE LN
	List of Ohm at Namon Damia de
	List of Street Names Denied:

KPB department / agency review:

	Comments: 17637 MATSON ST on TRACT B will be changed to a FREDDIE LN address.
Assessing	Reviewer:Bruns, Matthew
_	Comments: No concerns from Assessing Dept.

Utility provider review:

HEA	
ENSTAR	No objections.
ACS	
GCI	

RECOMMENDATION:

Based on consideration of the merits as per KPB 20.65.050(D) as outlined by Staff comments, Staff recommends <u>APPROVAL</u> as petitioned, subject to:

- 1. Consent by KPB Assembly.
- 2. Compliance with the requirements for preliminary plats per Chapter 20 of the KPB Code.
- 3. Grant utility easements requested by the utility providers.
- 4. Submittal of a final plat within a timeframe such that the plat can be recorded within one year of vacation consent (KPB 20.70.130).

KPB 20.65.050 – Action on vacation application

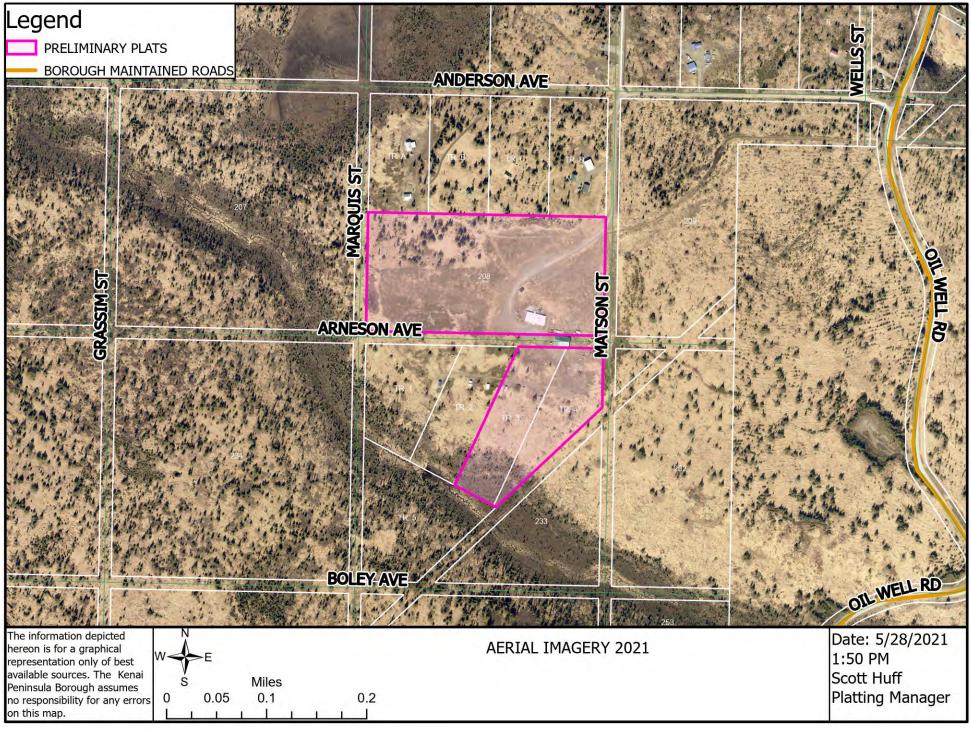
- H. A planning commission decision to approve a vacation is not effective without the consent of the city council, if the vacated area to be vacated is within a city, or by the assembly in all other cases. The council or assembly shall have 30 days from the date of the planning commission approval to either consent to or veto the vacation. Notice of veto of the vacation shall be immediately given to the planning commission. Failure to act on the vacation within 30 days shall be considered to be consent to the vacation. This provision does not apply to alterations of utility easements under KPB 20.65.070 which do not require the consent of the assembly or city council unless city code specifically provides otherwise.
- I. Upon approval of the vacation request by the planning commission and no veto by the city council or assembly, where applicable, the applicant shall have a surveyor prepare and submit a plat including the entire area approved for vacation in conformance with KPB 20.10.080. Only the area approved for vacation by the assembly or council may be included on the plat. The final plat must be recorded within one year of the vacation consent.
- J. A planning commission decision denying a vacation application is final. No reapplication or petition concerning the same vacation may be filed within one calendar year of the date of the final denial action except in the case where new evidence or circumstances exist that were not available or present when the original petition was filed.
- K. An appeal of the planning commission, city council or assembly vacation action under this chapter must be filed in the superior court in accordance with the Alaska Rules of Appellate Procedure.

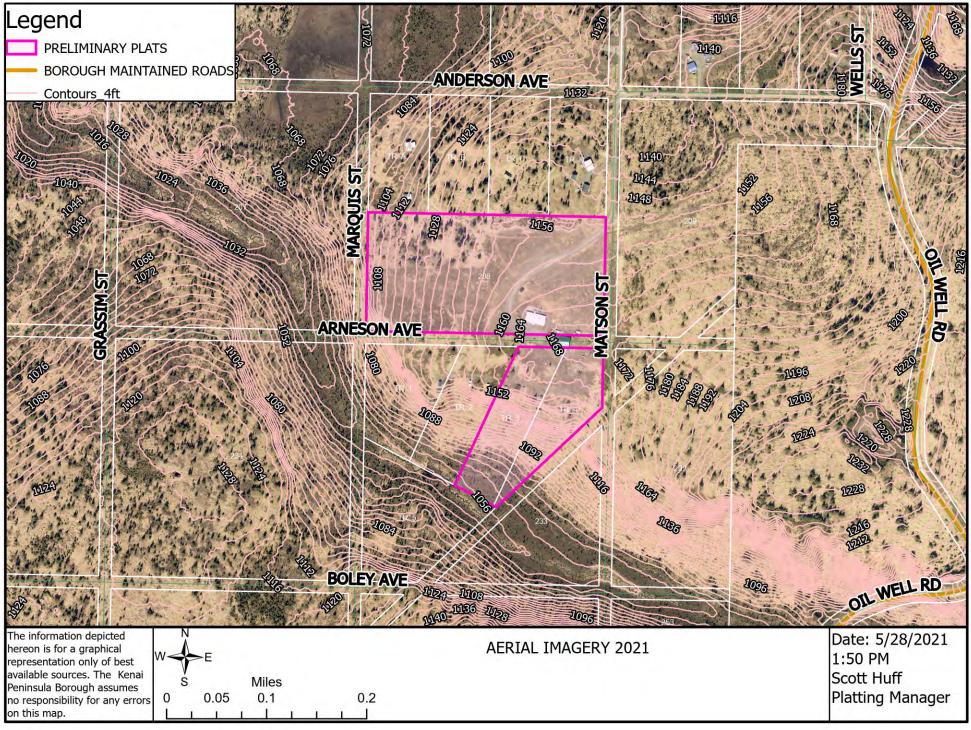
The 2019 Kenai Peninsula Borough Comprehensive Plan adopted November 2019 by Ordinance No. 2019-25. The relevant objectives are listed.

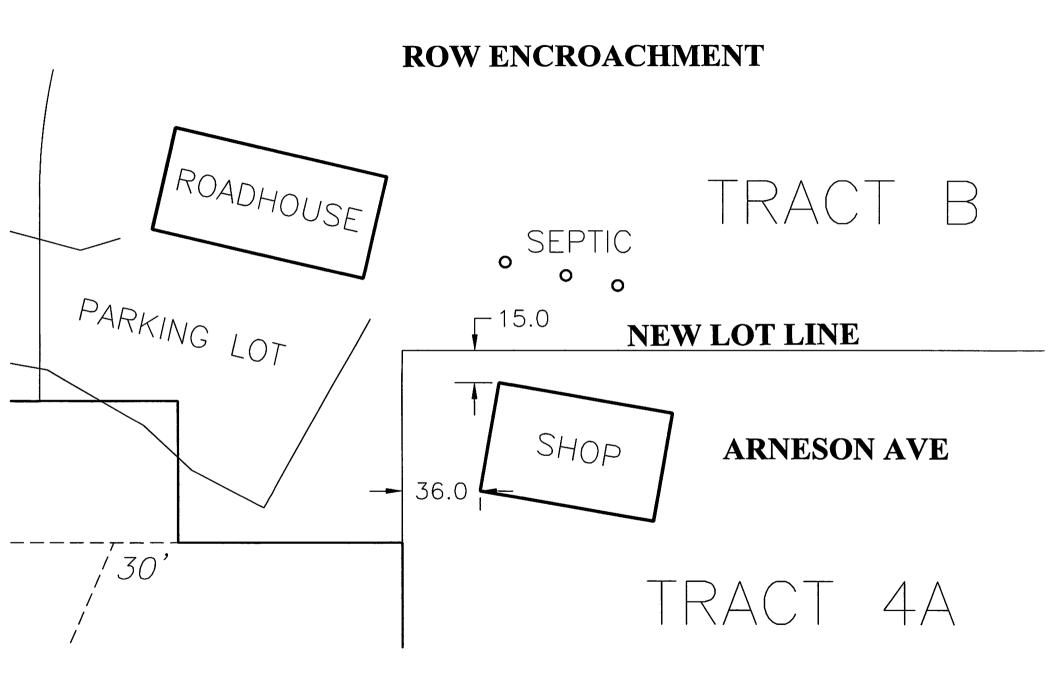
Goal 3. Preserve and improve quality of life on the Kenai Peninsula Borough through increased access to local and regional facilities, activities, programs and services.

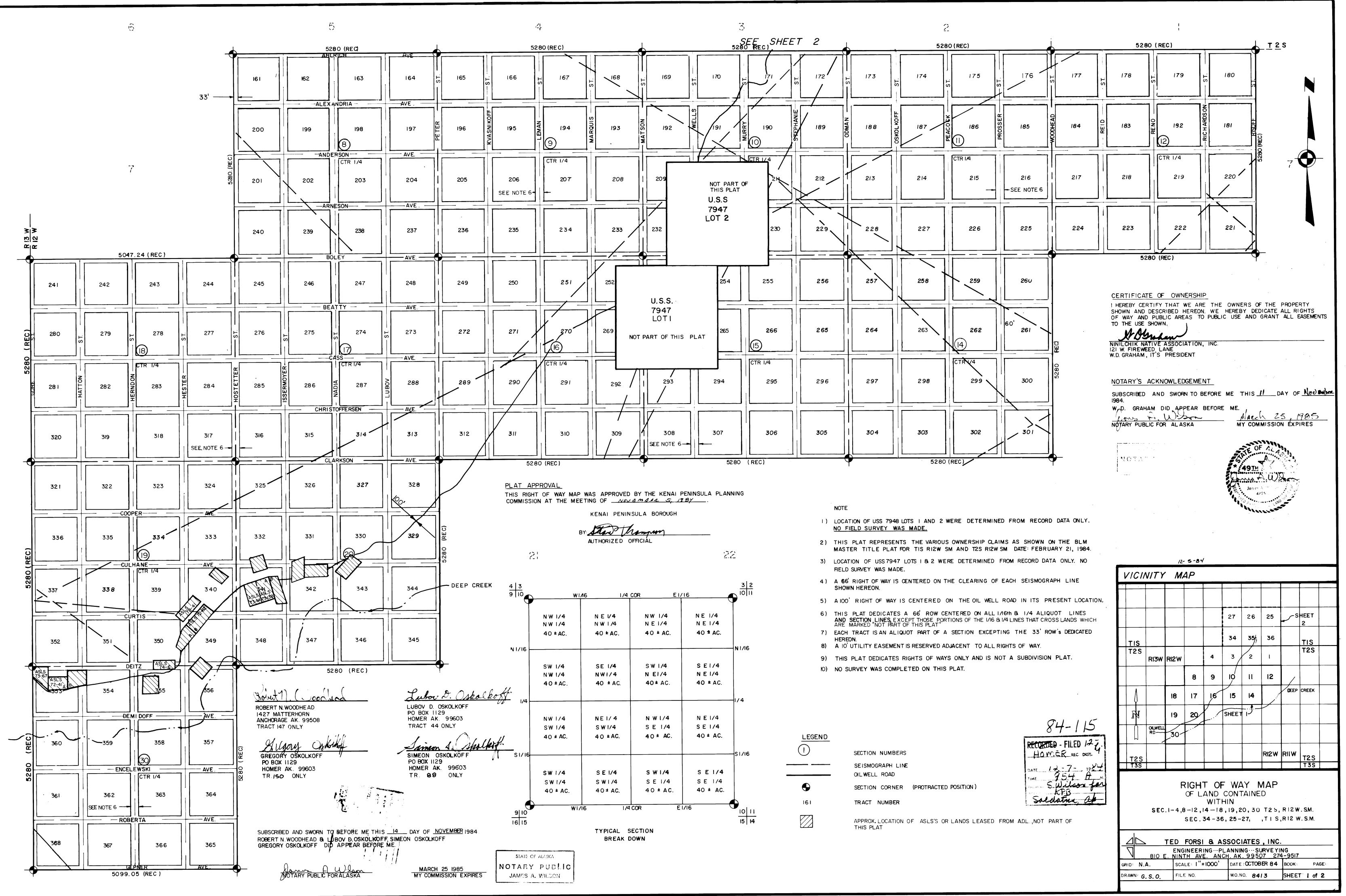
- Focus Area: Energy and Utilities
 - Objective A Encourage coordination or residential, commercial, and industrial development with extension of utilities and other infrastructure.
 - Strategy 1. Near Term: Maintain existing easements (especially section line easements) in addition to establishing adequate utility rights of way or easements to serve existing and future utility needs.
 - Strategy 2. Near Term: Maintain regular contact with utility operators to coordinate and review utility easement requests that are part of subdivision plat approval.
 - Strategy 3. Near Term: Identify potential utility routes on Borough lands.
- Housing
 - Objective D. Encourage efficient use of land, infrastructure and services outside incorporated cities by prioritizing future growth in the most suitable areas.
 - Strategy 1. Near Term: Collaborate with the AK Department of Transportation, incorporated cities within the borough, utility providers, other agencies overseeing local services, and existing communities located adjacent to the undeveloped areas that are appropriate for future growth, to align plans for future expansion of services to serve future residential development and manage growth.
- Goal 4. Improve access to, from and connectivity within the Kenai Peninsula Borough
- Focus Area: Transportation
 - Objective B. Ensure new roads are developed in alignment with existing and planned growth and development.
 - Strategy 2. Near Term: Establish subdivision codes that dictate road construction standards to accommodate future interconnectivity and/or public safety.
 - Strategy 3. Near Term: Identify areas of anticipated growth to determine future access needs.

END OF STAFF REPORT

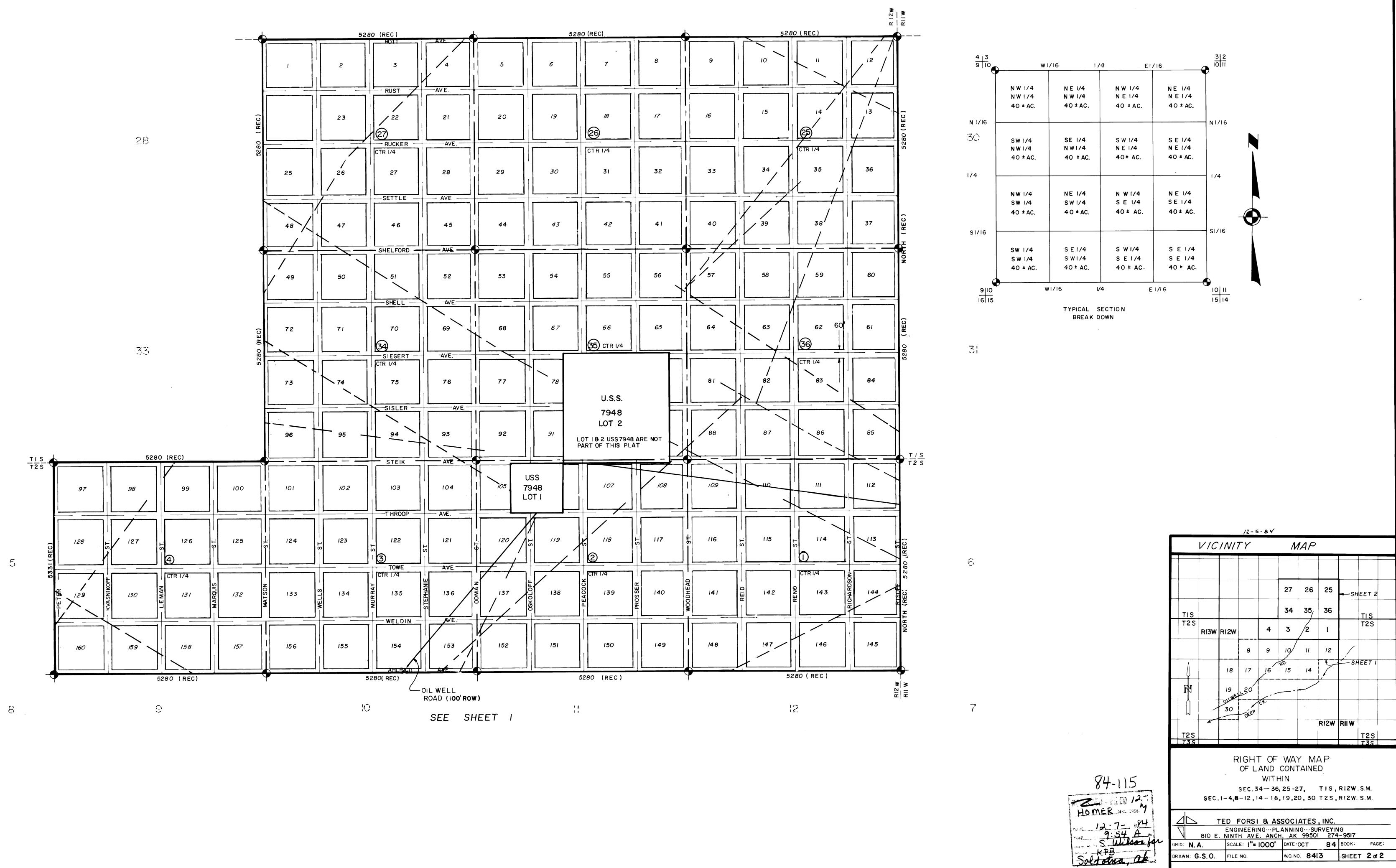








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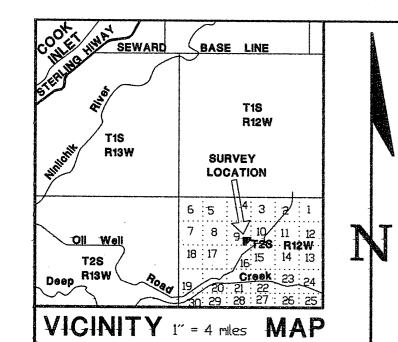
23

24

19

HM 84-115

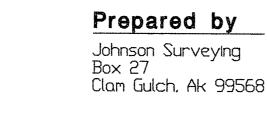
NINILCHIK R.O.W. MAP



ANNA'S ACRES

A subdivision of Tract 233 NNAI REW Map (HRD 84-115), portion northwest of Seismograph Trail REW. Located in the SE1/4 SE1/4 Section 9, T2S R12W, SM. Homer Recording District Kenai Peninsula Borough File 2007-113

Prepared for Anna E. Daniels 8043 Andreason Pl. Custer, VA 98240





SCALE 1" = 100' AREA = 25.805 acres10 February, 2007

2007-126 .20 REAR REP-FI -1 Homes REC. DIST. DATE 12/19 2007 TIME 11:13 & M Requested by: Johnson Surveying Box 27 Clam Gulch, Ak 99568

LEGEND

⊕ - 3½" alcap monument, 4928-S, 1998, found.

- 2½ alcap on 5/8″x 8′ rebar, set.

 \vdash - 1/2" × 4" rebar with 1" plastic cap, set.

<u>NOTES</u>

1. A building setback of 20' from all street ROWs is required unless a lesser standard is approved by a resolution of the appropriate planning commission. Front 10' of building setback is also a utility easement as is the entire setback within 5' of side lot lines.

2.No permanent structure shall be constructed or placed within an easement which would interfere with the ability of a utility to use the easement.
3.An exception to KPB 20.20.180, 3 to 1 length/width ratio, for Tract 3 was granted by the KPB Planning Commission at the meeting of 14 May, 2007.

PLAT APPROVAL

This plat was approved by the Kenai Peninsula Borough Planning Commission at the meeting of 14 May, 2007.

KENAI PENINSULA BORDUGH

BY: 12-18-07 Authorized Official Date

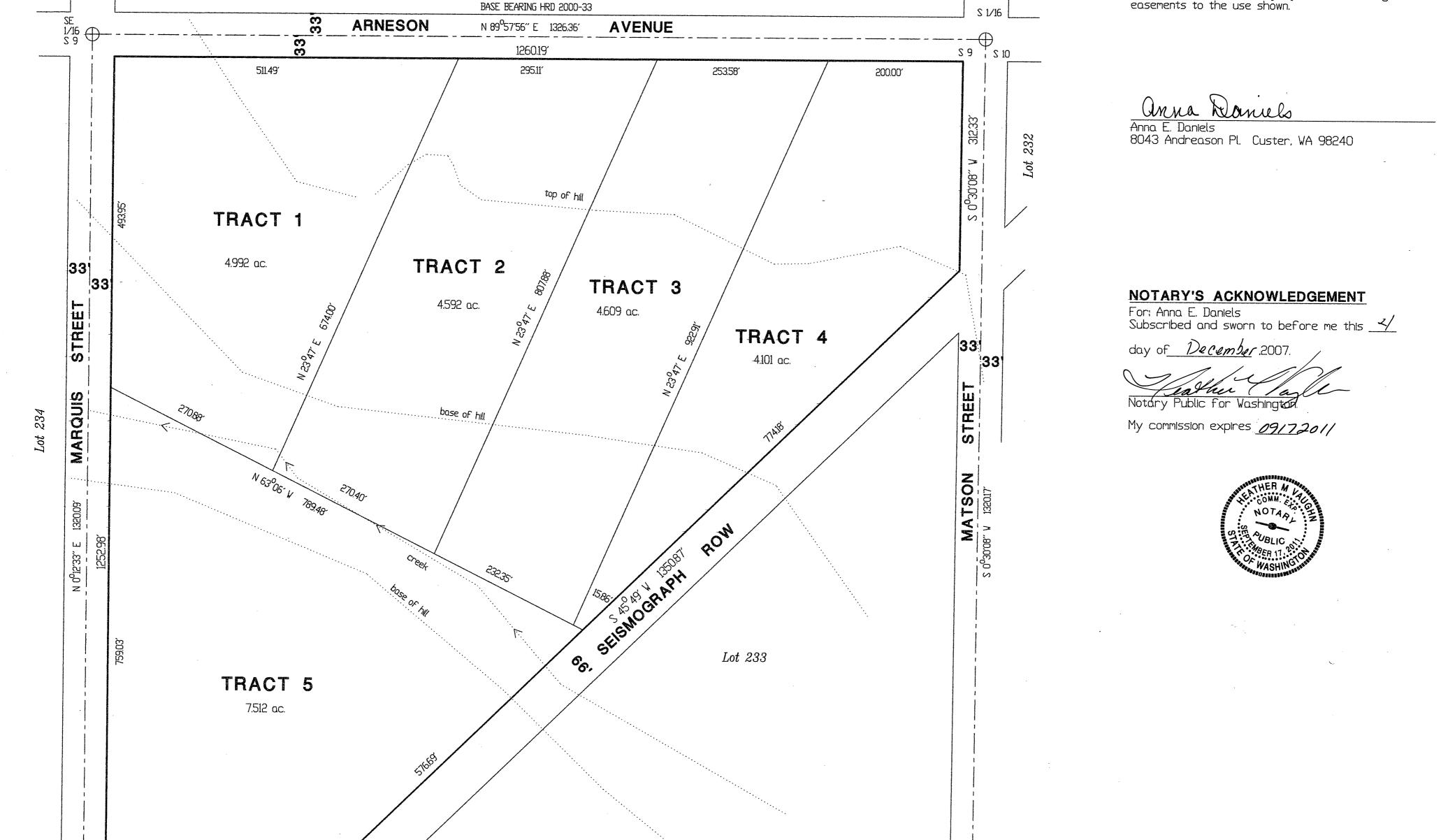
WASTEWATER DISPOSAL

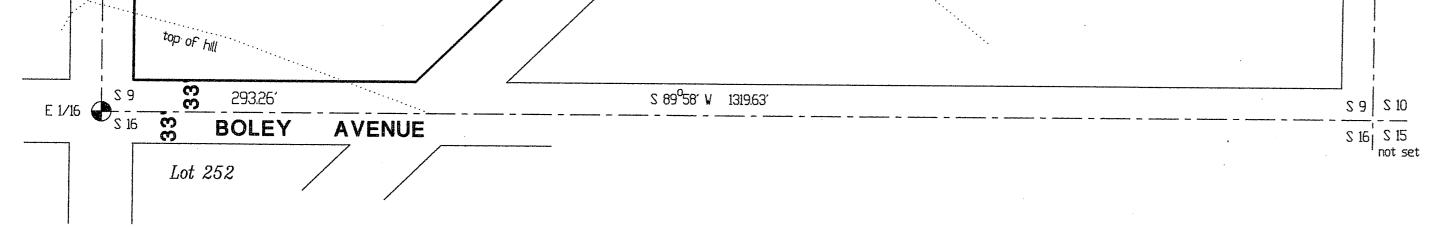
These lots are at least 200,000 square feet or nominal 5 acres in size and conditions may not be suitable for onsite wastewater treatment and disposal. Any wastewater treatment or disposal system must meet the regulatory requirements of the Alaska Dept, of Environmental Conservation.

OWNERSHIP CERTIFICATE

I hereby certify that I am the owner of the real property shown and described hereon; and that I hereby adopt this plan of subdivision, and by my free consent grant all

Parcel 1 KPB PW 93-07







KENAI PENINSULA BOROUGH

144 N. BINKLEY • SOLDOTNA, ALASKA • 99669-7520 BUSINESS (907) 262-4441 FAX (907) 262-1892

> JOHN J. WILLIAMS MAYOR

CERTIFICATE OF TAX DEPARTMENT

I, Rhonda K. Krohn, Property Tax and Collections Supervisor for the Kenai Peninsula Borough, do hereby certify that all real property taxes levied by the Kenai Peninsula Borough through December 31, 2007 have been paid for the area(s) described as:

ANNA'S ACRES

PARCEL #: 18549805

T 2S R 12W SEC 9 Seward Meridian HM SE1/4 SE1/4 N OF SEISMOGRAPH R/W EXC STREETS

The following assessments (except assessments for the cities of Homer, Kenai, Seward, Seldovia, and Soldotna) levied against this property are outstanding: none.

Witness my hand and seal this 13 December 2007.

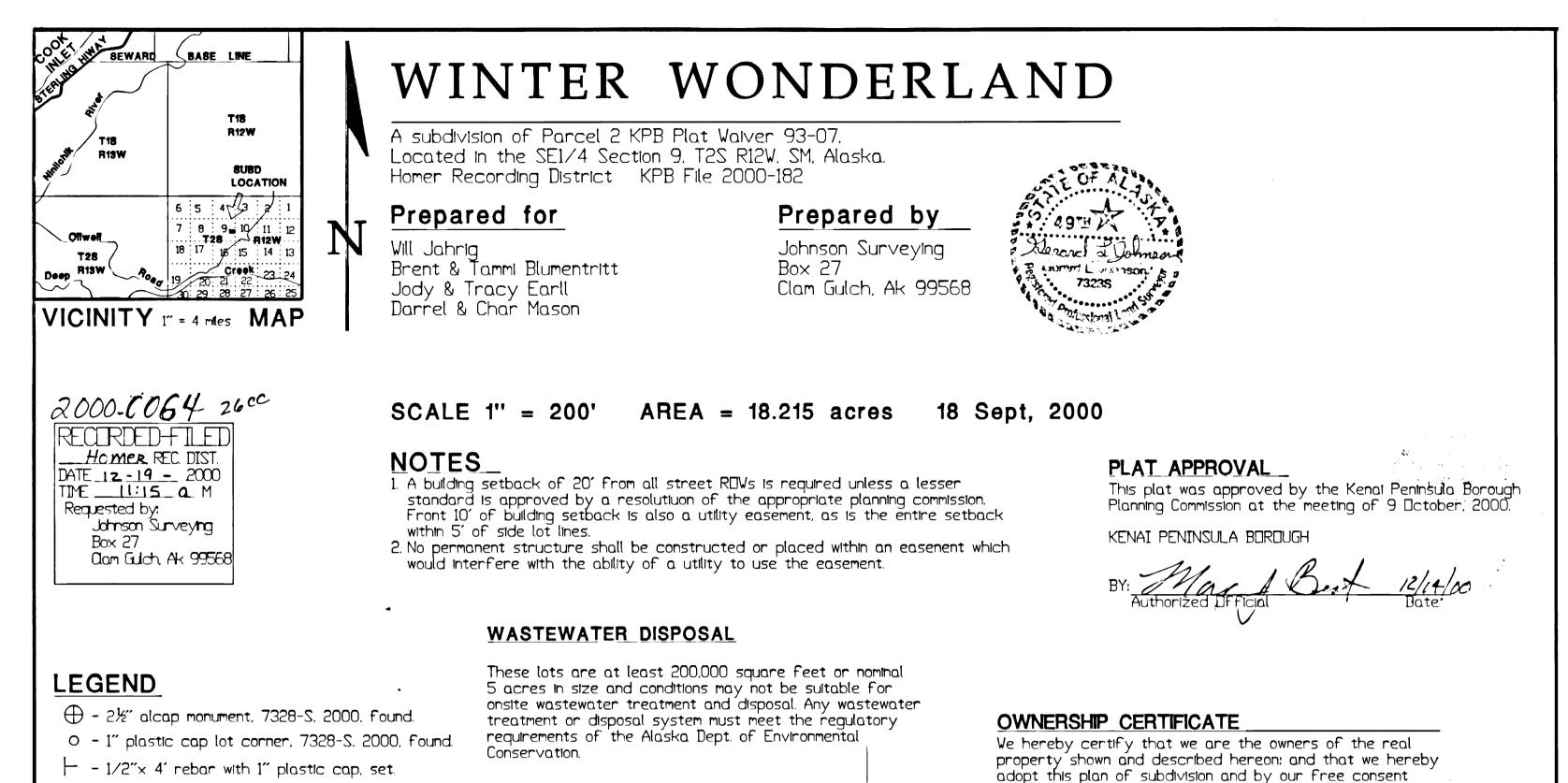
(.Knhu

Rhonda K. Krohn Property Tax and Collections Supervisor

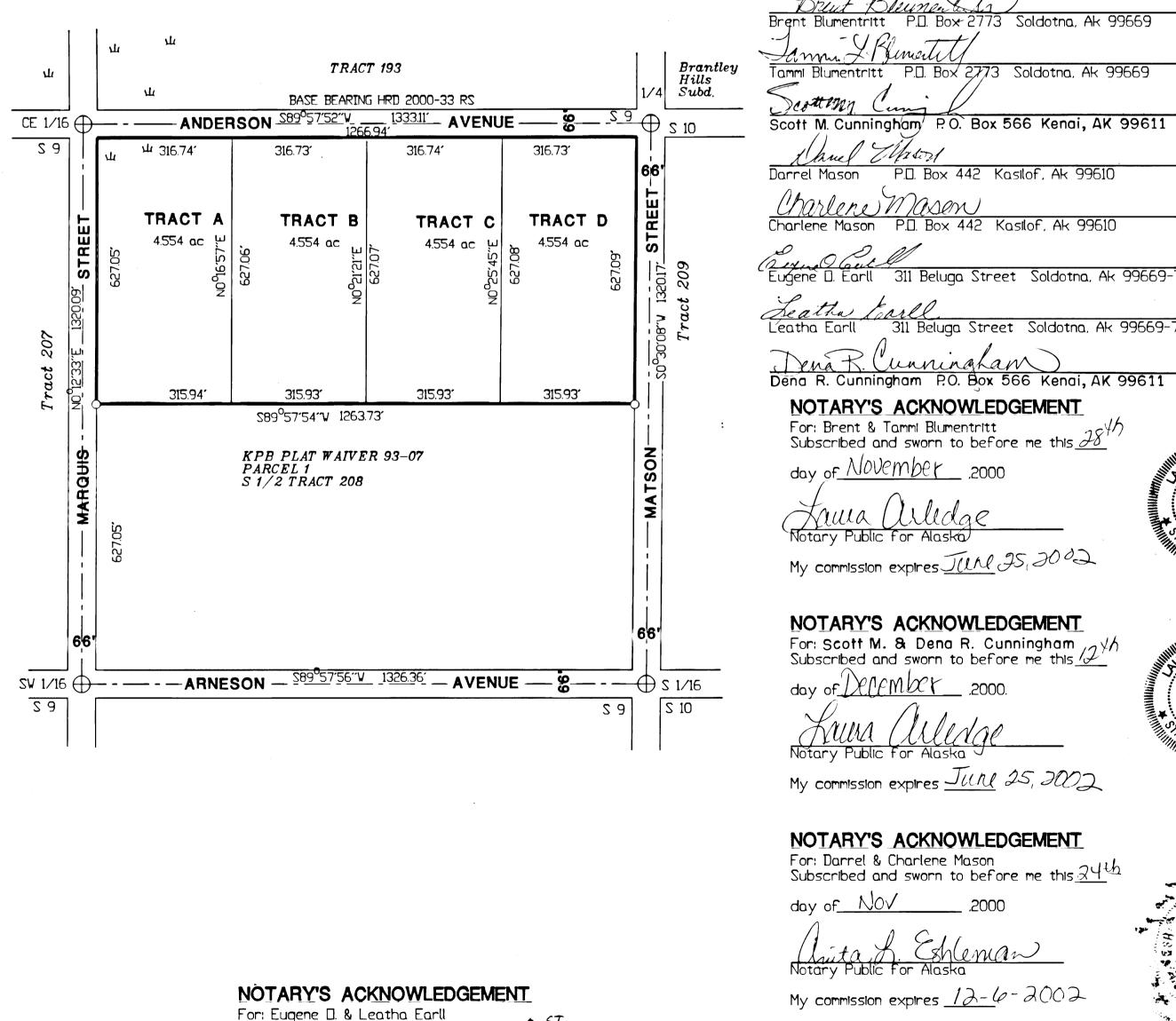
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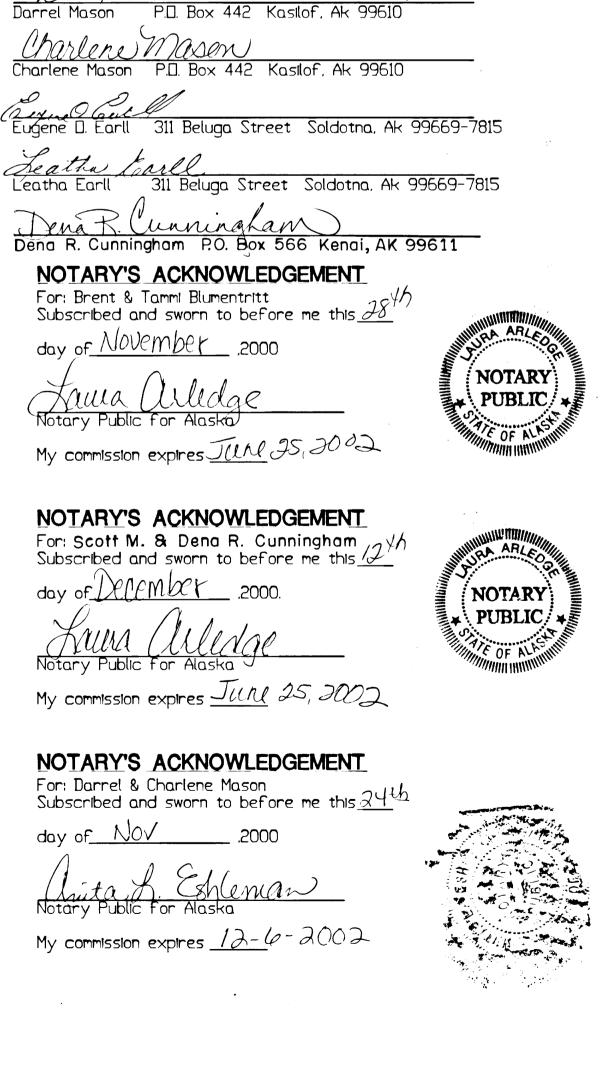
HM

2000-64



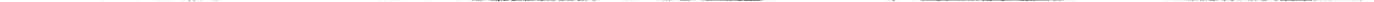
 μ - indicates low, wet ground.





grant all easements to the use shown.

576



NOTARY PUBLIC

Subscribed and sworn to before me this 2157

day of 1 OUR mbil. 2000

My commission expires 6/2/2012

Notary Públic for Alaska

KENAI PENINSULA BOROUGH PLANNING COMMISSION

PLAT WAIVER RESOLUTION 93-07

HOMER RECORDING DISTRICT

GRANTING A PLATTING WAIVER FOR CERTAIN LANDS WITHIN SECTION 9, TOWNSHIP 2 SOUTH, RANGE 12 WEST, SEWARD MERIDIAN, ALASKA.

WHEREAS, DOUGLAS M. AND GIGI JEANETTE ZOUBEK HAVE PETITIONED FOR A WAIVER OF PLATTING REQUIREMENTS FOR THE FOLLOWING DESCRIBED PARCEL:

THE NORTHEAST ONE-QUARTER OF THE SOUTHEAST ONE-QUARTER, SECTION 9, TOWNSHIP 2 SOUTH, RANGE 12 WEST, SEWARD MERIDIAN, ALASKA; CNTG 36.1 ± ACRES.

WHEREAS, 29.04.090 OF ALASKA STATUTES PROVIDES THAT THE PLATTING AUTHORITY SHALL WAIVE THE PREPARATION, SUBMISSION FOR APPROVAL, AND RECORDING OF A PLAT UPON SATISFACTORY EVIDENCE THAT CERTAIN CONDITIONS EXIST.

WHEREAS, IT HAS BEEN DETERMINED THAT ALL REQUIREMENTS HAVE BEEN MET.

NOW THEREFORE, BE IT RESOLVED BY THE PLANNING COMMISSION OF THE KENAI PENINSU-LA BOROUGH:

<u>SECTION 1</u>. THAT A WAIVER OF PLATTING REQUIREMENTS IS HEREBY GRANTED FOR THE ABOVE DESCRIBED PARCEL.

<u>SECTION 2</u>. THAT THE PLAT WAIVER IS BEING GRANTED FOR THE PURPOSE OF CREATING TWO PARCELS DESCRIBED AS FOLLOWS:

<u>PARCEL 1</u>: THE SOUTH ONE-HALF OF THE NORTHEAST ONE-QUARTER OF THE SOUTHEAST ONE-QUARTER OF SECTION 9, TOWNSHIP 2 SOUTH, RANGE 12 WEST, SEWARD MERIDIAN, ALASKA; EXCEPTING THEREFROM 33 FOOT RIGHT-OF-WAY ALONG THE SOUTH, EAST AND WEST BOUNDARIES; CNTG 18.05 AC±.

<u>PARCEL 2</u>: THE NORTH ONE-HALF OF THE NORTHEAST ONE-QUARTER OF THE SOUTHEAST ONE-QUARTER OF SECTION 9, TOWNSHIP 2 SOUTH, RANGE 12 WEST, SEWARD MERIDIAN, ALASKA; EXCEPTING THEREFROM 33 FOOT RIGHT-OF-WAY ALONG THE NORTH, EAST AND WEST BOUNDARIES; CNTG 18.05 AC±.

SECTION 3. THAT THIS RESOLUTION IS VOID IF NOT RECORDED IN THE APPROPRIATE RECORDING DISTRICT WITHIN TEN DAYS OF ADOPTION.

SECTION 4. THAT THIS RESOLUTION BECOMES EFFECTIVE UPON BEING PROPERLY RECORDED.

 8^{th} adopted by the planning commission of the kenai peninsula borough on this Day of March , 1993.

Et Jamme

JOHN HAMMELMAN, CHAIRPERSON

NOTARY ACKNOWLEDGEMENT:

SUBSCRIBED AND SWO	DRN BEFORE ME THIS 8 DAY OF March, 1993.
Agnin	STATE OF ALASKA FES:10-13-93
NOTARY PUBLIC FOR	STATE OF ALASKA
MY COMMISSION EXP	RES: <u>10-1</u> 3-93

Notery Public St. of ALASKA NANCY D. JUNGMANN

93-0708 HOMER NEC 20 TE DISTRICT D.M Zoubek ESTED BY D.M Zoubek REQUESTED BY_ '93 MAR 18 PM 2 13

From:	Horton, George C (DNR)
То:	<u>Clements, Peggy</u>
Subject:	<external-sender>RE: ROW VACATION REVIEW FOR JANUARY 10, 2022 MEETING: ROW State Review Group, HEA, ACS, ENSTAR, GCI, KPB HOMER, NINILCHIK COUNCIL, KPB LAND MANAGEMENT, EMS NINILCHIK</external-sender>
Date:	Wednesday, December 29, 2021 10:04:39 AM
Attachments:	image001.png

CAUTION: This email originated from outside of the KPB system. Please use caution when responding or providing information. Do not click on links or open attachments unless you recognize the sender, know the content is safe and were expecting the communication.

Hi Peggy,

If a section-line easement exists within and along the east boundary of this subdivision, the DNR, DML&W, Survey Section requests it be depicted and labeled on the final plat. Thank you for the opportunity to comment.

Regards,

George Horton, PLS, CFedS

Land Surveyor I DNR, DML&W, Survey Section 550 W. 7th AVE; Suite 650 Anchorage, Alaska 99501 (907) 269-8610 http://dnr.alaska.gov/mlw/survey/

"It's a dangerous business going out of your door. You step into the Road. and if you don't keep your feet, there is no knowing where you might be swept off to." Bilbo Baggins

From: Clements, Peggy <PClements@kpb.us>
Sent: Wednesday, December 22, 2021 10:50 AM
To: Eaton, Belinda L (DOT) <belinda.eaton@alaska.gov>; Biloon, Joselyn (DOT)
<joselyn.biloon@alaska.gov>; Simpson, Danika L (DOT) <danika.simpson@alaska.gov>; Horton,
George C (DNR) <george.horton@alaska.gov>; Rinke, Hans J (DNR) <hans.rinke@alaska.gov>;
Kastner, Lorraine S (DOT) <lorraine.kastner@alaska.gov>; Keiner, Robert (DOT)
<bob.keiner@alaska.gov>; Wilson, Mistee R (DOT) <mistee.wilson@alaska.gov>; 'Zubeck, Brad'
<BZubeck@HomerElectric.com>; Byron Jackson <byron.jackson@acsalaska.gov>; 'OSP Design
Group' <ospdesign@gci.com>; Percy, Colton T (DFG) <colton.percy@alaska.gov>; Baxter, Tammaron
<tbackter@kpb.us>; 'ivan@ninilchiktribe-nsn.gov' <ivan@ninilchiktribe-nsn.gov>; Mueller, Marcus
<MMueller@kpb.us>; 'davidbear68@live.com' <davidbear68@live.com>
Subject: ROW VACATION REVIEW FOR JANUARY 10, 2022 MEETING: ROW State Review Group, HEA,

CAUTION: This email originated from outside the State of Alaska mail system.

ACS, ENSTAR, GCI, KPB HOMER, NINILCHIK COUNCIL, KPB LAND MANAGEMENT, EMS NINILCHIK

Do not click links or open attachments unless you recognize the sender and know the content is safe.

Attached sketch to be reviewed for the January 10, 2022 meeting.

• Cabin Hoppers Subdivision Arneson Avenue Right of Way Vacation KPB 2021-160V

Please provide comments by **DECEMBER 29, 2021** to ensure the comments will be included in a right-of-way vacation staff report.

Right-of-way vacation comments will be accepted until 1:00p.m. Friday before the meeting date.

Peggy Clements Platting Technician Planning Department 907-714-2207 KENAI PENINSULA BOROUGH 144 North Binkley Street Soldotna, Alaska 99669

PUBLIC RECORDS LAW DISCLOSURE: This email and responses to this email may be subject to provisions of Alaska Statutes and may be made available to the public upon request.

Kenai Peninsula Borough Planning Department – Land Management Division

MEMORANDUM

TO:	Brent Johnson, Assembly President Members, Kenai Peninsula Borough Assembly
THRU:	Charlie Pierce, Mayor Melanie Aeschliman, Planning Director MA Marcus Mueller, Land Management Officer & &
FROM:	Julie Denison, Land Management Technician 🛛 🕅
DATE:	December 22, 2021
RE:	Ordinance 2022, Authorizing A Communication Tower Agreement with Vertical Bridge S3 Assets, LLC at Nikiski Fire Station 1 (Mayor)

Vertical Bridge S3 Assets, LLC owns and operates a 120' wireless communications tower at Nikiski Fire Station 1. The tower was constructed in 2000 and authorized under a land use permit for the purpose of providing wireless communication services. The land use permit is in good standing and Vertical Bridge S3 Assets, LLC has requested to enter into a lease.

A Communications Site Lease Agreement has been negotiated using standard practices for the parcel acquired by the Nikiski Fire Service Area. The benefits of the lease would go to the service area. The service area board will provide its recommendations to the assembly prior to public hearing on this ordinance.

The planning commission will hold a public hearing on this item at its regularly scheduling meeting on January 10, 2022 and provide its recommendations prior to the January 18th assembly meeting.

Your consideration of this ordinance is appreciated.

Introduced by:	Mayor
Date:	1/4/22
Hearing:	1/18/22
Action:	

KENAI PENINSULA BOROUGH ORDINANCE 2022-XX

AN ORDINANCE AUTHORIZING A COMMUNICATIONS SITE LEASE AGREEMENT WITH VERTICAL BRIDGE S3 ASSETS, LLC AT NIKISKI FIRE STATION 1

- WHEREAS, in 2000, permission was granted to Vertical Bridge S3 Assets, LLC's predecessor to construct and maintain a 120' self-supporting communications tower and a 10' x 20' support building at Nikiski Fire Station 1; and
- **WHEREAS,** the tower site permit has been maintained in good standing and a long-term agreement is desired to continue operating this site and supporting communication needs in Nikiski; and
- **WHEREAS**, a communication site lease agreement has been negotiated in standard form and in consideration of the interests of the Nikiski Fire Service Area; and
- WHEREAS, the site was purchased with North Kenai Fire Service Area funds in 1971 in accordance with KPB Ordinance 71-22; and
- WHEREAS, the Nikiski Fire Service Area Board at its regularly scheduled meeting of ______; and
- **WHEREAS,** the Kenai Peninsula Borough Planning Commission at its regularly scheduled meeting of January 10, 2022 recommended ______.

NOW, THEREFORE, BE IT ORDAINED BY THE ASSEMBLY OF THE KENAI PENINSULA BOROUGH:

SECTION 1. That the assembly finds that entering into a Communications Site Lease Agreement with Vertical Bridge S3 Assets, LLC, pursuant to KPB 17.10.100(I), authorizing the negotiated lease of borough lands, is in the best interest of the borough at the following location:

Lot 2, Redoubt Highway Subdivision of Tract 2, according to Plat No. 1549, Kenai Recording District, Third Judicial District, State of Alaska (Parcel No. 017-260-50)

This finding is based on the following facts:

- 1. The borough will receive a fair market rent for the term of the lease.
- 2. That the communication improvements are compatible with the site.

- 3. That the borough reserves a benefit of tower space for emergency communication equipment in the lease.
- **SECTION 2.** That the provisions of KPB 17.10.080-.090 and KPB 17.10.110-.240 governing classification, disposition, and leasing of borough lands and related natural resources shall not apply to this communications site lease.
- **SECTION 3.** Based on the foregoing, the mayor is hereby authorized pursuant to KPB 17.10.100(I) to negotiate and enter into a Communication Site Lease Agreement upon a portion of the property identified in Section 1. The authorization is for lease solely to Vertical Bridge S3 Assets, LLC, and it may not assign any rights to negotiate or enter into an agreement for lease to any other person or entity.
- **SECTION 4.** The mayor is authorized to execute an agreement under terms and conditions similar to the Communications Site Lease Agreement provided to the assembly for reference and review.
- **SECTION 5**. Vertical Bridge S3 Assets, LLC shall have 120 days from the date of enactment of this ordinance to execute the agreement.
- **SECTION 6.** That rent revenue from the subject lease shall be submitted to the Borough Finance Department and deposited in the Nikiski Fire Service Area account 206.00000.00000.36316.
- **SECTION 7.** That this ordinance is effective immediately upon its enactment.

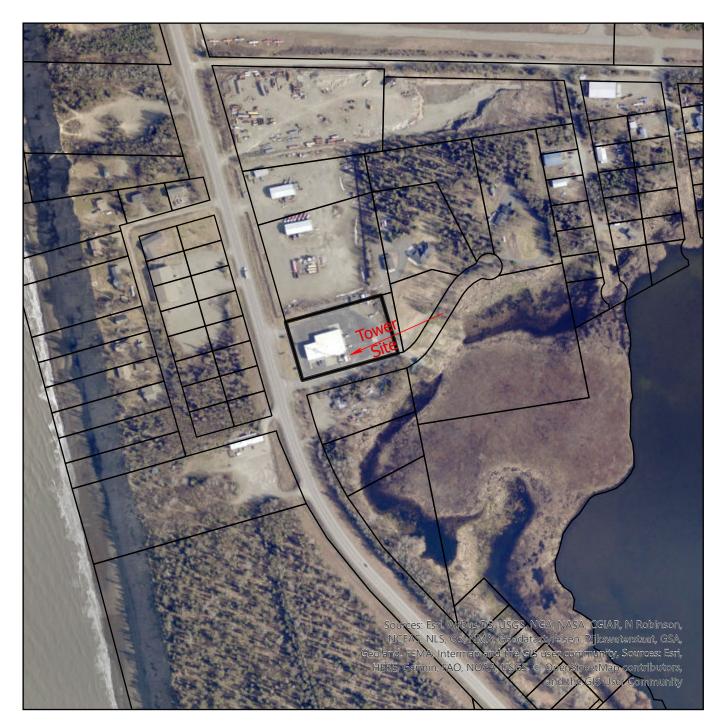
ENACTED BY THE ASSEMBLY OF THE KENAI PENINSULA BOROUGH THIS * DAY OF * 20____.

ATTEST:

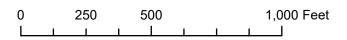
Brent Johnson, Assembly President

Johni Blankenship, MMC, Borough Clerk

Nikiski Fire Station #1 W/ Communication Tower Site

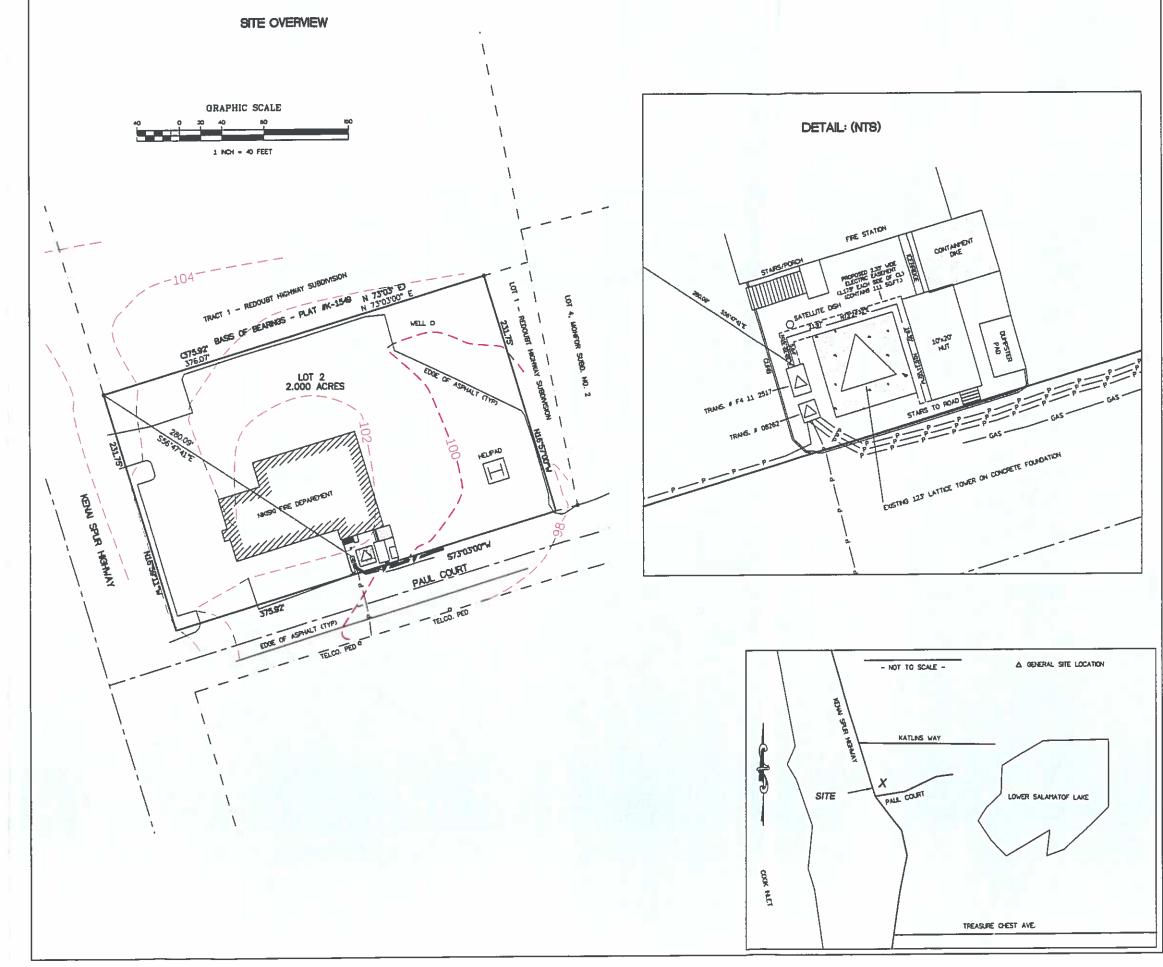


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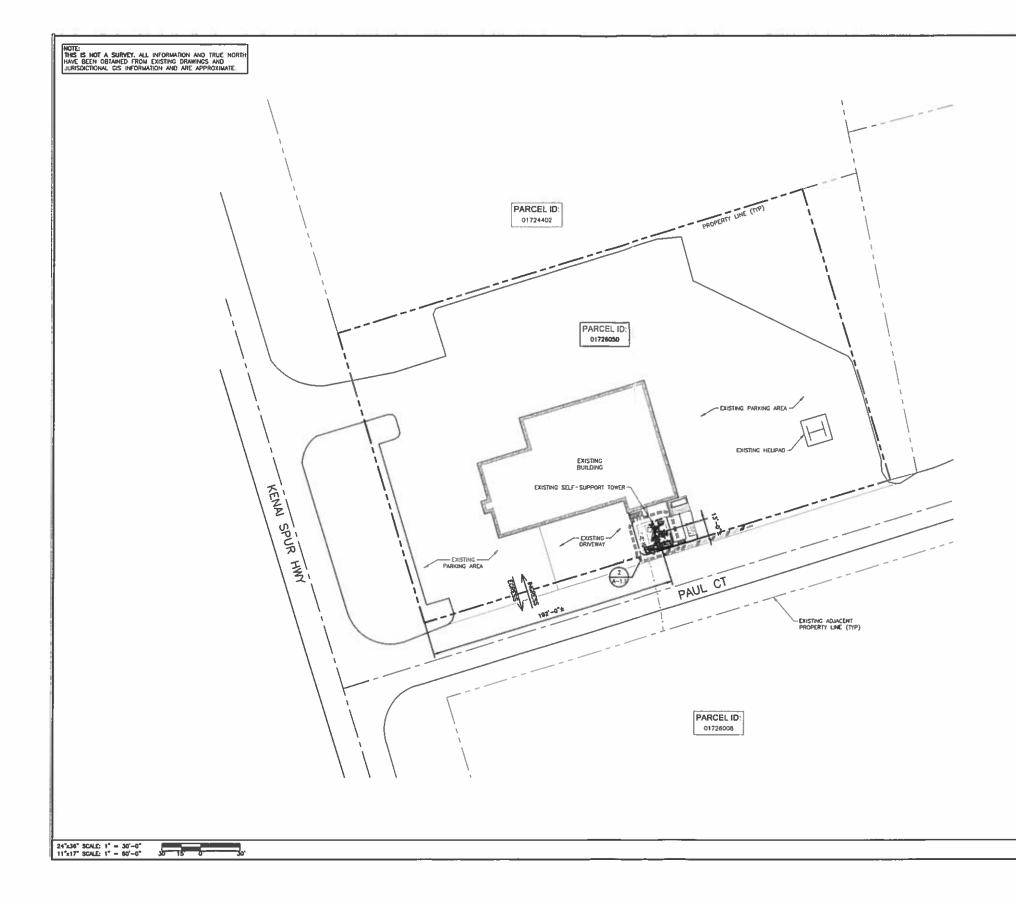


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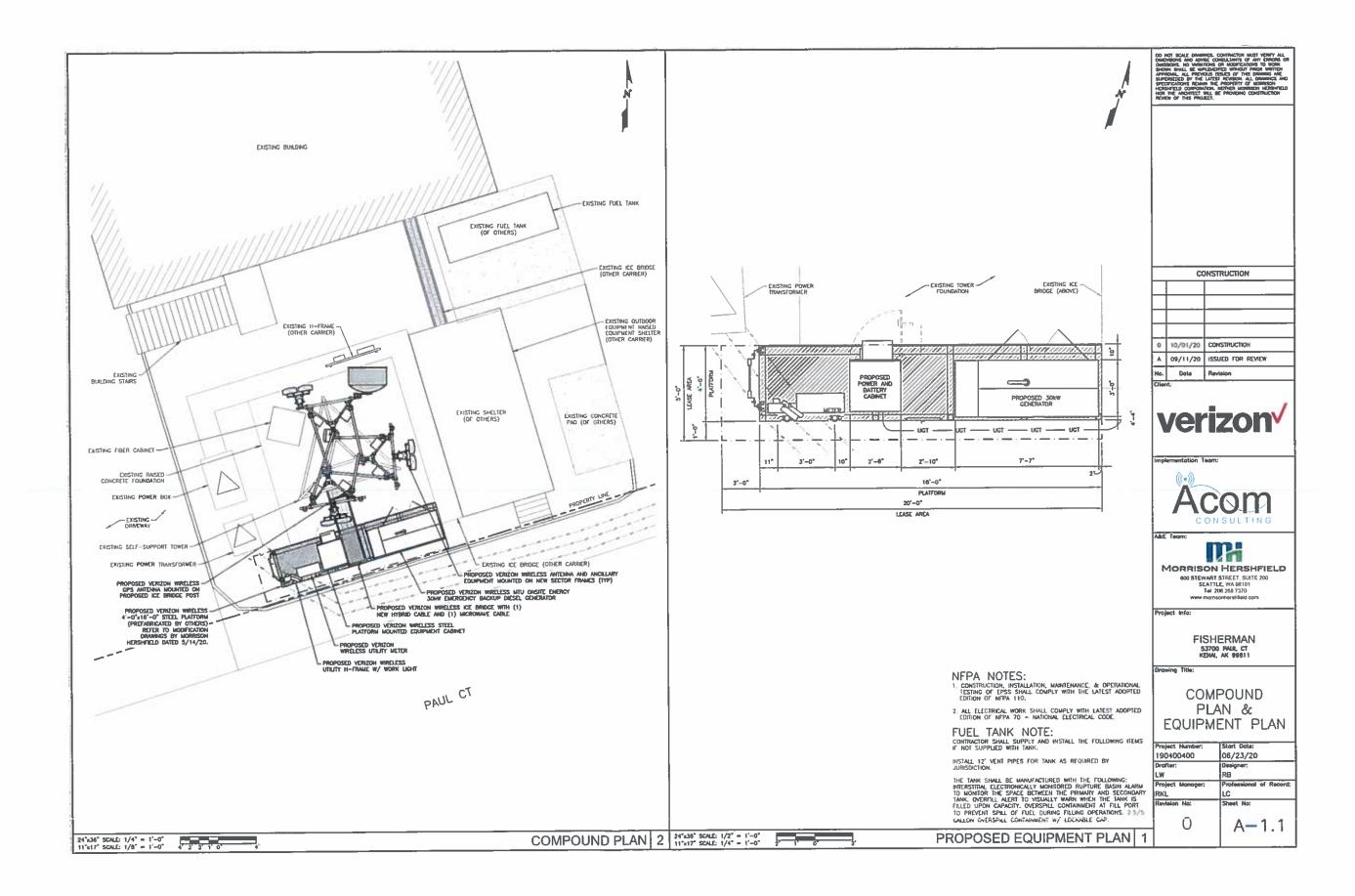
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3) UDERBROUND ITLITES SHOWN HEREON, F. ANY, WERE DELINEATED FROM SUFFACE EVOENCE AND/OR UTLITY COMPANY LOCATES PERFORMED, VIA THE ALLSKA DID LINE CRITICAL LOCATON'S SHOULD BE VERPED PROR TO DESIGN AND CONSTRUCTION. SEC BOULEVARD ALASKA 99518 SURVEY REFERENCE PLAT OF REDOLET HONWAY SUBDIVISION, PLAT NO K-1549, KENAI RECORDING DISTRICT. S ARCTIC IORAGE, BOUNDARY DISCLAIMER THIS PLAN DOES NOT REPRESENT A BOUNDARY SURVEY. SUBJECT AND ADJACENT PROPERTY LINES AND DEPICTED USING FELD-FOUND EVIDENCE AND RECORD INFORMATION. 6831 ANC CAUTIONI UNDERGROUND UTLITES EXIST IN THE AREA AND UTLITY INFORMATION SHOWN HAY BE INCOMPLETE. STATE LAW RECURRES THAT CONTRACTOR CONTACT THE ORE-CALL UTLITY LOCATE SERVICE AT LEAST 44 HOURS BEFORE STARTING MAY CONSTRUCTION. Cl 811 1 OF 1

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COMMUNICATIONS SITE LEASE AGREEMENT

This COMMUNICATIONS SITE LEASE AGREEMENT (this "Agreement") will become effective when all parties have signed the Agreement (the "Effective Date"). This Agreement is entered into by the **Kenai Peninsula Borough**, an Alaska municipal corporation, whose mailing address is 144 North Binkley Street, Soldotna, Alaska 99669 (hereinafter the "KPB" or "Lessor"), and **Vertical Bridge S3 Assets, LLC**, a Delaware limited liability company, whose mailing address is 750 Park of Commerce Drive, Suite 200, Boca Raton, FL 33487 (hereinafter "Lessee").

PART I. BACKGROUND, AUTHORIZED CONTACT AND CONTRACT DOCUMENTS

1. Background. The KPB owns certain real property located in the Kenai Peninsula Borough, in the state of Alaska, that is more particularly described and/or depicted in Exhibit 1 attached hereto (the "Property"). For good and valuable consideration, the parties agree that the KPB will grant the Lessee the right to use a portion of the Property in accordance with the terms of this Agreement.

2. Authorized Contact. All communications about this Agreement shall be directed as follows, and any reliance on a communication with a person other than listed below is at the party's own risk.

KPB

LESSEE

Name: Kenai Peninsula Borough	Name: Vertical Bridge S3 Assets, LLC
Attn: Land Management Division	Attn: Asset Manager
Re: Lease No.	Re: Cell Site #: USAK-5140
Mailing Address: 144 N. Binkley St.	Fixed Asset #:
Soldotna, AK 99669	Mailing Address: 750 Park of Commerce Dr, Ste 200
	Boca Raton, FL 33487

3. Contract Documents. As authorized by KPB Ordinance $20\underline{22}$ -xx, this lease agreement ("Agreement") is the final and complete understanding of the parties. The following exhibits and appendices are attached and are considered part of this Agreement as well as anything incorporated by reference or attached to those exhibits or appendices:

<u>Appendix A</u>: Lease Provisions Required by KPB 17.10 <u>Appendix B</u>: Site Specific Lease Provisions <u>Exhibit 1</u>: Description of the "Property" and the "Leased Premises" <u>Exhibit 2</u>: Leased Premises site sketch <u>Exhibit 3</u>: Memorandum of Lease

If in conflict, the Agreement shall control. If in conflict, the order of precedence shall be: Appendix B, the Agreement, Appendix A, Exhibit 1, Exhibit 2, and then Exhibit 3.

PART II. LEASE DESCRIPTION AND TERMS

4. DESCRIPTION OF PROPERTY.

(a) Subject to the terms and conditions of this Agreement, KPB hereby grants to Lessee an exclusive option to lease a certain portion of the Property containing approximately 1,575 square feet (45' x 35') including the air space above such ground space as described and depicted on Exhibit 1 and Exhibit 2 attached hereto (the "Leased Premises") for the placement of a Communication Facilities.

5. TERM.

(a) The initial term will be five (5) years (the "Initial Term"), commencing on the Effective Date.

(b) Lessee will have the option to extend the term of this Agreement for four (4) successive terms of five (5) years each (each, a "Renewal Term"). Each Renewal Term will commence automatically, unless Lessee delivers notice to KPB, not less than thirty (30) days prior to the end of the then-current Term, of Lessee's intent not to renew. For purposes of this Agreement, "Term" includes the Initial Term and any applicable Renewal Term(s).

(c) Should Lessee or any assignee, sublessee or licensee of Lessee hold over the Leased Premises or any part thereof after the expiration of this Agreement, such holdover shall constitute and be construed as a tenancy from month-to-month only, but otherwise upon the same terms and conditions.

6. TERMINATION. This Agreement may be terminated, without penalty or further liability, as follows:

(a) by Lessee upon written notice to KPB, if Lessee is unable to obtain, or maintain any required approval(s) or the issuance of a license or permit by any agency, board, court or other governmental authority necessary for the construction or operation of the Communication Facility as now or hereafter intended by Lessee; or if Lessee in its sole discretion that the cost of or delay in obtaining or retaining the same is commercially unreasonable;

(b) by Lessee upon written notice to KPB, if Lessee determines, in its sole discretion, due to the title reports or survey results, that the condition of the Leased Premises is unsatisfactory for its intended uses;

(c) by Lessee upon written notice to KPB for any reason or no reason, at any time prior to commencement of construction by Lessee; or

(d) by Lessee upon sixty (60) days' prior written notice to KPB for any reason or no reason, so long as Lessee pays KPB a termination fee equal to six (6) months' Rent, at the then-current rate, and subject to removal requirements contained within Section 12. No such termination fee will be payable on account of the termination of this Agreement by Lessee under any termination provision contained in any other Section of this Agreement.

7. RENT. Beginning on the Effective Date, Lessee shall pay to KPB a monthly rent payment of One Thousand and No/100ths Dollars (\$1,000.00) ("Rent"), at the address set forth above on or before the fifth (5th) day of each calendar month in which Rent is due, in advance. Rent will be prorated for any

partial month. On each anniversary of the Term Commencement Date, Rent shall adjust annually by Three percent (3%) over the prior year's Rent amount.

8. TAXES. Lessee shall pay any personal property taxes assessed on, or any portion of such taxes attributable to, the Communication Facilities located on the Leased Premises, including private leasehold interests.

9. USE. The Leased Premises are being leased for the purpose of erecting, installing, operating and maintaining radio or communications towers, transmitting and receiving equipment, antennas, dishes, mounting structures, equipment shelters and other supporting structures, and related equipment (collectively, the "Communication Facilities"). Lessee may, subject to the foregoing, make any improvement, alteration or modification to the Leased Premises as are deemed appropriate by Lessee for the permitted use herein. Lessee will have the right to clear the Leased Premises of any trees, vegetation, or undergrowth which interferes with Lessee's use of the Leased Premises for the intended purposes. Notwithstanding Section 14 below, Lessee will have the exclusive right to install and operate upon the Leased Premises communications tower, buildings, equipment, antennas, dishes, fencing, and other accessories related thereto, and to alter, supplement, and/or modify same as may be necessary.

10. SECURITY.

(a) **Site Security**. Lessee may also elect, at its expense, to construct such other enclosures as Lessee reasonably determines to be necessary to secure its improvements, including the tower(s), building(s), guy anchors, and related improvements situated upon the Leased Premises. Lessee may also undertake any other appropriate means to restrict access to its communications towers, buildings, applicable guy anchors, applicable guy wires, and related improvements, including, without limitation, posting signs for security purposes.

11. ACCESS, MAINTENANCE, AND UTILITIES.

(a) Access. During the Term, Lessee, and its guests, agents, customers, lessees, sublessees and assigns will have the unrestricted, exclusive right to use, and will have free and unfettered access to, the Leased Premises seven (7) days a week, twenty-four (24) hours a day. KPB for itself, its successors and assigns, hereby grants and conveys unto Lessee, its customers, employees, agents, invitees, sublessees, sublicensees, successors and assigns a nonexclusive easement to the extent depicted on Exhibit 2 (a) for ingress and egress, and (b) for the construction, installation, operation and maintenance of overhead and underground electric and other utility facilities (including fiber, backhaul, wires, poles, guys, cables, conduits and appurtenant equipment), with the right to reconstruct, improve, add to, enlarge, change and remove such facilities, over, across and through any easement for the benefit of and access to the Leased Premises, subject to the terms and conditions herein set forth. KPB agrees to cooperate with Lessee's efforts to obtain such utilities and services. If there are utilities already existing on the Leased Premises which serve the Leased Premises, Lessee may utilize such utilities and services. Upon Lessee's request, KPB will execute and deliver to Lessee requisite recordable documents evidencing the easements contemplated hereunder within fifteen (15) days of Lessee's request.

(b) Maintenance. Lessee will keep and maintain the Leased Premises in good condition.

(c) **Utilities**. The Lessee is solely responsible for installing separate meters for utility use and payment, as applicable, and shall not connect to any KPB-owned electrical, communication, or other utility without KPB's prior written approval, which shall not be unreasonably withheld, conditioned, or delayed.

12. EOUIPMENT, FIXTURES AND REMOVAL. The Communication Facilities will at all times be the personal property of Lessee and/or its sublessees and licensees, as applicable. Lessee or its customers shall have the right to erect, install, maintain, and operate on the Leased Premises such equipment, structures, fixtures, signs, and personal property as Lessee may deem necessary or appropriate, and such property, including the equipment, structures, fixtures, signs, and personal property currently on the Leased Premises, will not be deemed to be part of the Leased Premises, but will remain the property of Lessee or its customers. At the conclusion of the lease and any renewals or extensions thereof, KPB shall have the option to retain the tower structure free of charge, as-is, where-is. Tower structure as used for the purpose of the option to retain means the tower frame, foundation, security fencing, utility lines, and other primary components essential to support KPB's communication equipment and any residual third party equipment intended by the parties at the time to remain in service. Unless otherwise agreed to in writing by the parties, or exercise of KPB's option to retain the tower structure, within ninety (90) days after the expiration or earlier termination of this Agreement, or upon cessation, abandonment, or non-use of the tower for communication purposes for a period of 6 consecutive months following construction of the tower (the "Removal Period"), Lessee must remove its improvements and restore the Leased Premises to grade in a natural condition free of contamination, reasonable wear and tear excepted, which shall include removal of all concrete and other foundation materials to a depth of ten feet (10') below grade, and perform all obligations under this Agreement during the Removal Period, including without limitation, the payment of Rent on a prorated per diem basis, at the rate in effect upon the expiration or termination of this Agreement. Any property not so removed shall be deemed abandoned and may be removed and disposed of by KPB in such manner as KPB will determine, without any obligation on the part of KPB to account to Lessee for any proceeds therefrom. Time is of the essence.

13. ASSIGNMENT. Lessee may assign this Agreement to any person or entity, at any time with prior written consent of KPB's mayor which will not be unreasonably withheld or delayed so long as the Assignee agrees to the assignment and novation and complies with all terms of this Agreement. Notwithstanding the foregoing, upon thirty (30) days' written notice to KPB, Lessee may assign this Agreement or its rights or obligations to (a) any person or entity controlling, controlled by, or under common control with Lessee, or (b) in connection with the sale or other transfer of substantially all of Lessee's assets in the FCC market area where the Leased Premises is located.

14. SUBLEASING AND REVENUE SHARE.

(a) **Subleasing**. Lessee will have the exclusive right to sublease or grant licenses to use the improvements or any other towers, structures, equipment, or ground space on the Leased Premises, provided that Lessee sends Lessor written notice within (15) days of such sublease or grant licenses.

(b) **Revenue Share.** In addition to and separate from the Rent, Lessee shall pay to the Lessor thirty-three percent (33%) of rents actually collected by Lessee from any applicable sublessees, sublicenses, collocation or similar vertical space rental agreements, exclusive of non-recurring fees (e.g. structural analysis fees, mount analysis fees, and capital expenditures) and reimbursements (such as for taxes and utilities) ("Revenue Share"). The Revenue Share shall be paid to Lessor with the Rent in the month immediately following receipt by Lessee from the applicable sublessee. Upon reasonable written request, Lessee will provide Lessor redacted copies of any applicable Sublease for the purpose of confirming relevant financial terms and information. For the purposes of this Agreement: (i) "Sublease" is defined as any arrangement in which the Lessee or any sublessee leases to another party or entity, any portion of the Lease Premises described in this Agreement or improvements thereon, including but not limited to a sublease for an antenna, microwave dish, or wireless communications equipment; and (ii) "Sublessee" means any sublessee or license of Lessee, that: (A) has entered into a sublease or license with Lessee for

the use of the improvements after the Effective Date; and (B) is not paying any rent or fees directly to Lessor for the use of ground space related to the use of Lessee's improvements.

(c) Authorized Contact of Sublessee. Lessee shall provide the KPB the name, telephone number, and email address of the authorized contact for the sublessee who is responsible for sublessee's day-to-day operations or activities on the Leased Premises.

15. CO-LOCATE RIGHTS RESERVED BY KPB. KPB reserves the right to install emergency response communication equipment on Lessee's tower. Ninety (90) days prior to the exercise of this reservation, KPB shall provide Lessee with a complete inventory of equipment and proposed vertical location. Lessee shall confirm KPB's equipment will not interfere with Lessee's or then-existing sublessee's equipment or propose an alternate location. Upon installation of KPB's equipment on the Leased Premises, any future sublessee's equipment shall not interfere with KPB's emergency response communication equipment, provided such equipment is properly installed and lawfully operated. Notwithstanding the foregoing, KPB's right to install equipment on Lessee's tower will be subject to Lessee's reasonable determination that, at the time in which KPB proposes to install its equipment, Lessee's tower shall have sufficient space and structural capacity to accommodate the additional loading associated with KPB's proposed equipment installation. In connection with the foregoing, each party shall do and perform, or cause to be done and performed, all such further acts and things, and shall execute and deliver all such other agreements, instruments and documents, as the other party may reasonably request in order to carry out the intent and accomplish the purposes of this Section 15 and the consummation of the transactions contemplated hereby.

16. COVENANTS, WARRANTIES AND REPRESENTATIONS.

(a) KPB represents and warrants that KPB is the owner in fee simple of the Property, free and clear of all liens and encumbrances except as to those which may have been disclosed to Lessee in writing prior to the execution hereof, and that KPB alone has full right to lease the Leased Premises for the Term.

(b) KPB shall not do or knowingly permit anything during the Term that will unreasonably interfere with or negate any Lessee's quiet enjoyment and use of the Leased Premises or cause Lessee's use of the Leased Premises to be in nonconformance with applicable local, state, or federal laws. KPB will cooperate with Lessee in any effort by Lessee to obtain certificates, permits, licenses and other approvals that may be required by any governmental authorities. KPB agrees to promptly execute any necessary applications, consents or other documents as may be reasonably necessary for Lessee to apply for and obtain the proper zoning approvals required to use and maintain the Leased Premises and the Communication Facilities.

(c) To the best of KPB's knowledge, KPB has complied and will comply with all laws with respect to the Property. No asbestos-containing thermal insulation or products containing PCB, formaldehyde, chlordane, or heptachlor or other hazardous materials have been placed on or in the Property by KPB or, to the knowledge of KPB, by any prior owner or user of the Property. To the knowledge of KPB, there has been no release of or contamination by hazardous materials on the Property.

(d) Subject to Section 11 above, Lessee will have access to all utilities required for the operation of Lessee's improvements on the Leased Premises that are existing on the Property.

(e) Except for the sublessees and licensees of Lessee, there currently exist no licenses, sublicenses, or other agreements, written or oral, granting to any party or parties the right of use or occupancy of any portion of the Leased Premises; there are no outstanding options or rights of first refusal to purchase the

Property or any portion thereof or interest therein, or any equity or interest in KPB if KPB is an entity; and there are no parties (other than KPB) in possession of the Leased Premises except as to those that may have been disclosed to Lessee in writing prior to the execution hereof.

(f) Each party hereto warrants and represents that it has the necessary power and authority to enter into and perform its respective obligations under this Agreement.

17. WAIVERS.

(a) KPB hereby waives any and all lien rights it may have, statutory or otherwise, in and to the Communication Facilities or any portion thereof, regardless of whether or not such is deemed real or personal property under applicable laws. KPB will not assert any claim whatsoever against Lessee for loss of anticipatory profits or any other indirect, special, incidental or consequential damages incurred by KPB as a result of the construction, maintenance, operation or use of the Leased Premises by Lessee.

(b) EACH PARTY HERETO WAIVES ANY AND ALL CLAIMS AGAINST THE OTHER FOR ANY LOSS, COST, DAMAGE, EXPENSE, INJURY OR OTHER LIABILITY WHICH IS IN THE NATURE OF INDIRECT, SPECIAL, INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGES WHICH ARE SUFFERED OR INCURRED AS THE RESULT OF, ARISE OUT OF, OR ARE IN ANY WAY CONNECTED TO THE PERFORMANCE OF THE OBLIGATIONS UNDER THIS AGREEMENT.

18. INSURANCE. Insurance coverage required under this Agreement shall be primary and exclusive of any other insurance carried by the Borough. Minimum levels of insurance coverage required under this Agreement shall remain in effect for the life of this Agreement and shall be a part of the contract price. If Contractor's policies contain higher limits, the KPB shall be entitled to coverage to the extent of such higher limits. There shall be no cancellation or material change of the insurance coverages, or intent not to renew the insurance coverages as specified in this Agreement, without thirty (30) calendar days' prior written notice to the Borough. Certificates of Insurance, acceptable in form and content, will be delivered to the Borough at the time of submission of the signed Agreement and updated certificates shall be provided upon insurance coverage renewal, where applicable. Lessee and subcontractor(s), sublessees, sublicenses, of any tier shall provide and maintain:

(a) Commercial General Liability (CGL):, The CGL Policy shall be written on an occurrence basis and with a limit of not less than One Million and No/100ths Dollars (\$1,000,000.00) each occurrence and aggregate. CGL insurance shall be written on standard ISO occurrence form (or a substitute form providing equivalent coverage) and shall cover liability arising from premises, operations, broad form property damage, independent contractors, products-completed operations, personal injury and advertising injury, explosion, collapse, underground hazards, and liability assumed under a contract including the tort liability of another assumed in a business contract. If necessary to provide the required limits, the Commercial General Liability policy's limits may be layered with a Commercial Umbrella or Excess Liability policy. This policy shall name the KPB as Additional Insured. To the extent damages are covered by commercial general liability insurance, subrogation shall be waived.

(b) Umbrella / Excess policy: With limits of Two Million and No/100ths Dollars (\$2,000,000.00) per occurrence and in the aggregate. Lessee may use any combination of primary and excess insurance to meet the total limits required.

(c) Worker's Compensation Insurance: For all employees engaged in work under this Agreement, Workers' Compensation Insurance in accordance with the laws of the State of Alaska. The Contractor shall be responsible for Workers' Compensation Insurance for any subcontractor(s) who directly or indirectly provides services under this Agreement. This coverage must include statutory coverage for states in which employees are engaging in work and employer's liability protection not less than Five Hundred Thousand and No/100ths Dollars (\$500,000.00) Each Accident, Five Hundred Thousand and No/100ths Dollars (\$500,000.00) Each Person and Five Hundred Thousand and No/100ths Dollars (\$500,000.00) policy limit. Where applicable, coverage for all federal acts (i.e., U.S.L. & H and Jones Act) must also be included.

(d) Property Insurance: Insuring against all risks of loss to any Lessee improvements at full replacement cost with no insurance penalty provision. Lessee shall have the right to self-insure such Property Insurance.

(e) Automobile Liability: The Auto Liability Policy shall include a Combined Single Limit of not less than One Million and No/100ths Dollars (\$1,000,000.00); Underinsured and Uninsured Motorists limit of not less than One Million and No/100ths Dollars (\$1,000,000.00); Coverage shall include Non-Owned and Hired Car coverage. This policy shall name the KPB as Additional Insured. To the extent damages are covered by auto liability insurance, subrogation shall be waived.

(f) Full policies. At its option, the Borough may request copies of required policies and endorsements. Such copies shall be provided within (10) TEN CALENDAR DAYS of the Borough's request. All insurance required hereunder shall be maintained in full force and effect with insurers with Best's rating of AV or better and be licensed and admitted in Alaska.

(g) No Representation of Coverage Adequacy. By requiring insurance herein, the Borough does not represent that coverage and limits will necessarily be adequate to protect Lessee, sublessee, and/or contractor or subcontractor(s) of any tier, and such coverage and limits shall not be deemed as a limitation on the liability of the Contractor and subcontractor(s) of any tier under the indemnities granted to the Borough in this Agreement.

(i) Self-insurance. Notwithstanding the foregoing, Lessee may self-insure any required coverage under the same terms as required by this Agreement.

19. WAIVER OF SUBROGATION. To the extent allowed by law, Lessee hereby grants to KPB a waiver of any right of subrogation which any insurer of said Lessee may acquire against the KPB by virtue of the payment of any loss under such insurance. It is the Lessors sole and strict responsibility to notify its insurer of this obligation and obtain a waiver of subrogation endorsement from the insurer, if required.

20. NON-EXCLUSIVITY. KPB acknowledges and agrees that, except as may be disclosed to Lessee in writing prior to the execution hereof, there are no prior existing rights, uses, or authorization granted to third parties or retained by KPB to locate improvements below grade or in proximity to the Leased Premises. Upon at least sixty (60) days prior written notice to Lessee, KPB reserves the right to grant further or additional rights or authorization to locate improvements below grade or in proximity to

the Leased Premises to the extent such rights or authorizations do not unreasonably interfere with Lessee's equipment or operations.

21. LESSEE LIABILITIES. In addition to other liabilities under this Agreement, the Lessee has the following liabilities and agrees:

(a) The Lessee assumes all risk of loss, damage or destruction to Lessee's improvements on the Leased Premises.

(b) The Lessee will comply with all applicable federal, state, and local laws or regulations, including relevant environmental laws, as well as public health and safety laws and other laws relating to the sitting, permitting, construction, operation and maintenance of any facility, improvement or equipment on the Leased Premises.

(c) The KPB has no duty, either before or during the lease term, to inspect the Leased Premises or warn of hazards and if the KPB inspects the Leased premises, it shall incur no additional duty nor any liability for hazards not identified or discovered through such inspections. This Section shall survive the termination or revocation of this Agreement, regardless of cause.

(d) The Lessee has an affirmative duty to protect from damage the Property and interests of the KPB related to this Agreement.

22. INDEMNIFICATION.

(a) Lessee agrees to defend, indemnify, and hold harmless KPB, its employees, public officials, and volunteers, with respect to any action claim or lawsuit arising out of (1) a breach of this Agreement or (2) the use and occupancy of the Leased Premises or the Property by the Lessee. This agreement to defend, indemnify, and hold harmless includes all loses and liabilities without limitation as to any damages resulting from judgment, or verdict, and includes the award of any attorney's fees even if in excess of Alaska Civil Rule 82. The obligations of Lessee arise immediately upon notice to the KPB of any action, claim, or lawsuit. KPB will notify Lessee in a timely manner of the need for indemnification but such notice is not a condition precedent to Lessee's obligation and may be waived where the Lessee has actual notice. This agreement applies and is in full force and effect whenever and wherever any action, claim or lawsuit is initiated, filed, or otherwise brought against KPB relating to the Lessee's duty to indemnify, defend, and hold harmless KBP as set forth above shall not apply to the extent a claim arises from the negligence or willful misconduct of KBP, its employees, public officials, and volunteers.

(b) To the extent allowed by law and subject to a specific appropriation by the KPB Assembly for this purpose, KPB agrees to defend, indemnify, and hold harmless Lessee, its employees, affiliates, officers, directors, successors and assigns, with respect to any action claim or lawsuit arising out of the use and occupancy of the Leased Premises or the Property by the KPB. This agreement to defend, indemnify, and hold harmless includes all loses and liabilities without limitation as to any damages resulting from judgment, or verdict, and includes the award of any attorney's fees even if in excess of Alaska Civil Rule 82. The obligations of KPB arise immediately upon notice to the Lessee of any action, claim, or lawsuit. Lessee will notify KPB in a timely manner of the need for indemnification but such notice is not a condition precedent to KPB's obligation and may be waived where the KPB has actual notice. This agreement applies and is in full force and effect whenever and wherever any action, claim or lawsuit is initiated, filed, or otherwise brought against Lessee relating to the KPB's use and occupancy of the Leased Premises or the Property. Notwithstanding the foregoing, KPB's duty to indemnify, defend, and hold harmless Lessee as set forth above shall not apply to the extent a claim arises from the negligence or willful misconduct of Lessee, its employees, its employees, affiliates, officers, directors, successors and assigns. Lessee further acknowledges the following: (1) KPB currently has no appropriation currently available to it to defend and indemnity Lessee under this provision; (2) the enactment of any such appropriation remains in the sole discretion of the KPB Assembly; and (3) the KPB Assembly's failure to make such an appropriation creates no further obligation or duty on behalf of KPB.

23. INSPECTION. The KPB reserves the right to enter upon and inspect the Leased Premises at any time to assure compliance with the conditions of this Lease. Except in case of emergency, KPB shall provide Lessee with at least forty-eight (48) hours' prior written notice of KPB's intention to enter upon and inspect the Leased Premises. Lessee reserves the right to have a representative present at all times during KPB's inspection.

24. FORCE MAJEURE. The time for performance by KPB or Lessee of any term, provision, or covenant of this Agreement will be deemed extended by time lost due to delays resulting from acts of God, strikes, civil riots, floods, material or labor restrictions by governmental authority, and any other cause not within the control of KPB or Lessee, as the case may be.

25. DEFAULT. The failure of Lessee or KPB to perform any of the covenants of this Agreement will constitute a default. The non-defaulting party must give the other written notice of such default, and the defaulting party must cure such default within thirty (30) days after receipt of such notice. In the event any such default cannot reasonably be cured within such thirty (30) day period, the defaulting party must provide prompt notice of inability to cure and provide a plan to cure the default within a time frame provided. The time for curing a default will be extended for such period of time as may be necessary and reasonable; however, in no event will this extension of time to cure be in excess of ninety (90) days, unless agreed upon in writing by the non-defaulting party.

26. REMEDIES. Should the defaulting party fail to cure a default under this Agreement, the other party will have all remedies available either at law or in equity, including the right to terminate this Agreement.

27. LESSEE MORTGAGES.

(a) KPB consents to the granting by Lessee of a lien and security interest (each, a "Lessee **Mortgage**") in Lessee's interest in this Agreement and all of Lessee's personal property and fixtures attached to the real property described herein to one or more lenders (any such lender, and any successor, assign, designee or nominee of such lender, hereinafter a "Lender") only to the extent and amount necessary to maintain improvements on the Leased Premises. The Lessee may not encumber the leasehold interest or the Leased Premises to finance projects or improvements outside of the Leased Premises. KPB agrees to recognize Lender as Lessee hereunder upon any such exercise by Lender of its rights of foreclosure. Any such encumbrance shall be subordinate to KPB's rights and interest in the Leased Premises. It is a material breach of this Agreement for Lessee to attempt to encumber any interest in KPB's title to or interest in the Leased Premises or the Property.

(b) KPB acknowledges that nothing contained herein shall be deemed or construed to obligate Lender to take any action hereunder, or to perform or discharge any obligation, duty or liability of Lessee under this Agreement. No Lender shall become liable under the provisions of this Agreement unless and until such time as the Lender assumes ownership of the leasehold estate created hereby and agrees to comply with the terms and conditions of this Agreement or any extensions and modifications thereof.

28. MISCELLANEOUS.

(a) **Survival**. If any term of this Agreement is found to be void or invalid, such invalidity will not affect the remaining terms of this Agreement, which will continue in full force and effect.

(b) **Non-waiver**. Failure of party to insist on strict performance of any of the conditions or provisions of this Agreement, or failure to exercise any of a party's rights hereunder, will not waive such rights.

(c) **Governing Law**. This Agreement will be governed by and construed in accordance with the laws of the State of Alaska.

(d) **Bind and Benefit**. This Agreement is binding upon and will inure to the benefit of the parties hereto and their respective heirs, legal representatives, successors and assigns.

(e) **Memorandum**. A short-form Memorandum of Lease may be recorded at KPB or Lessee's option in the form as depicted in Exhibit 3, attached hereto. KPB will promptly execute any Memorandum of Lease or Memorandum of Amendment to Lease, or corrective amendments thereto, upon written request of Lessee.

(f) **W-9**. As a condition precedent to payment, the KPB agrees to provide the Lessee with a complete IRS Form W-9, or its equivalent, upon execution of this Agreement.

(g) **Counterparts**. This Agreement may be executed in counterpart, each of which when so executed and delivered shall be considered an original and all of which when taken together will constitute one and the same instrument.

(h) **Entire Agreement**. This Agreement and exhibits, appendices or incorporated attachments hereto, constitute the entire agreement and will supersede all prior offers, negotiations and agreements with respect to the subject matter of this Agreement.

[SIGNATURES BEGIN ON NEXT PAGE]

PART III. EXECUTION

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the Effective Date (date last signed by a party hereto).

LESSOR: The Kenai Peninsula Borough	LESSEE: Vertical Bridge S3 Assets, LLC.
By:	Ву:
Print Name:	Print Name:
Its:	Its:
Date:	Date:
ATTEST:	APPROVED AS TO FORM AND LEGAL SUFFICIENCY:
Johni Blankenship, Borough Clerk	A. Walker Steinhage, Deputy Borough Attorney

LESSOR ACKNOWLEDGEMENT

STATE OF ALASKA)
) ss.
THIRD JUDICIAL DISTRICT)

The foregoing instrument was acknowledged before me this ____ day of _____,

20____, by Charlie Pierce, Mayor of the Kenai Peninsula Borough, an Alaska municipal corporation, for and on behalf of the corporation.

Notary Public for State of Alaska My Commission Expires: _____

LESSEE ACKNOWLEDGMENT

STATE OF _____)

THIRD JUDICIAL DISTRICT

) ss:

On the _____ day of _____, 20____, before me personally appeared

_____, and acknowledged under oath that he/she is the ______

of Vertical Bridge S3 Assets, LLC a Delaware limited liability company, the Lessee named in the attached instrument, and as such was authorized to execute this instrument on behalf of the Lessee.

Notary Public: ______ My Commission Expires: ______

EXHIBIT 1

DESCRIPTION OF PROPERTY AND PREMISES Page 1 of 1

The Property is legally described as follows:

Lot 2, Redoubt Highway Subdivision of Tract 2, according to Plat No. 1549, on file in the Kenai Recording District, Third Judicial District, State of Alaska.

The Leased Premises are described as follows:

On the above described Property, a 45-foot by 35-foot area (1,575 square feet) area with direct access from Paul Court, as depicted on Exhibit 2.

EXHIBIT 2

Leased Premises

The Premises are depicted as follows:

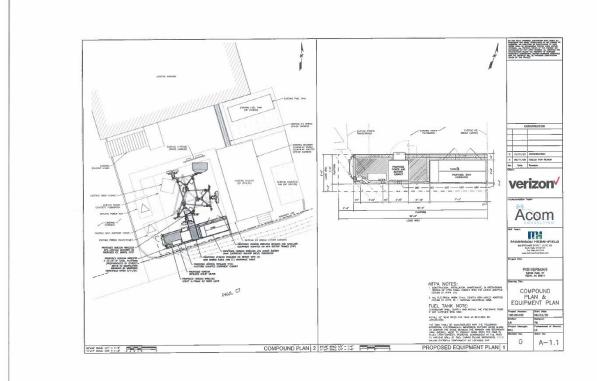


EXHIBIT 3

Memorandum of Lease

(Attached)

Prepared by and Return to:

Kenai Peninsula Borough Attn: Land Management Division 144 N. Binkley St. Soldotna, AK 99669

(Above 2" Space for Recorder's Use Only)

Grantor: Kenai Peninsula Borough Grantee: Vertical Bridge S3 Assets, LLC Legal Description: Attached as Exhibit 1 Tax Parcel ID #: 01726050 Site Name: USAK-5140 State: Alaska Borough: Kenai Peninsula Borough Recording District: Kenai, Third Judicial

LESSEE: Vertical Bridge S3 Assets, LLC

MEMORANDUM OF LEASE

THIS MEMORANDUM OF LEASE ("Memorandum") is entered into by and between KENAI PENINSULA BOROUGH, an Alaska municipal corporation, having a mailing address of 144 N. Binkley St., Soldotna, AK 99669 (hereinafter called "Lessor") and Vertical Bridge S3 Assets, LLC, a Delaware limited liability company, having a mailing address of 750 Park of Commerce Drive, Suite 200, Boca Raton, FL 33487 ("Lessee").

- 1. Lessor and Lessee entered into a certain Communications Site Lease Agreement ("Agreement") on the _____day of ______, 20____, for the purpose of installing, operating and maintaining a communication facility and other improvements. All of the foregoing is set forth in the Agreement.
- 2. The initial lease term will be five (5) years commencing on the Effective Date with four (4) successive automatic five (5) year options to renew.
- 3. The portion of the land being leased to Tenant ("Premises") and associated easements are described in Exhibit 1 annexed hereto.
- 4. Lessor and Lessee now desire to execute this Memorandum to provide constructive knowledge of Tenant's lease of the Premises.
- 5. This Memorandum and Agreement are governed by the laws of the state of Alaska.

IN WITNESS WHEREOF, the parties have executed this Memorandum of Lease as of the day and year first above written.

	e	C
By:		By:
Print Name:		Print Name:
Its:		Its:
Date:		Date:

LESSOR: The Kenai Peninsula Borough

Site Name: USAK-5140

LESSOR ACKNOWLEDGEMENT

STATE OF ALASKA)
) ss.
THIRD JUDICIAL DISTRICT)

The foregoing instrument was acknowledged before me this _____ day of ______,

20____, by Charlie Pierce, Mayor of the Kenai Peninsula Borough, an Alaska municipal corporation, for and on behalf of the corporation.

Notary Public for State of Alaska My Commission Expires: _____

LESSEE ACKNOWLEDGMENT

STATE OF ALASKA)						
) ss:						
THIRD JUDICIAL DISTRICT)						
On the day of		, 20	,	before	me	personally	appeared
, and a	acknowledg	ed under oatl	n that	he/she is	the		
of Vertical Bridge S3 Assets, LLC, a	Delaware li	mited liabilit	y com	pany, the	Lesse	ee named in th	ne attached
instrument, and as such was authorized	ed to execut	te this instrun	nent o	n behalf (of the	Lessee.	

Notary Public:		
My Commission	n Expires:	

EXHIBIT 1 TO MEMORANDUM OF LEASE

DESCRIPTION OF PROPERTY AND PREMISES

Page 1 of 1

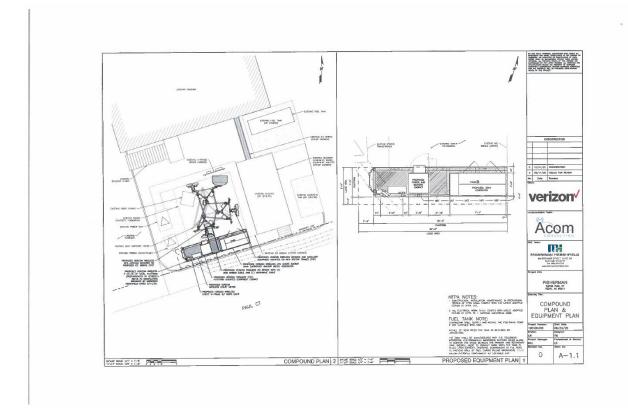
Pursuant to the Memorandum of Lease dated ______, 20____, by and between The Kenai Peninsula Borough, as Lessor, and Vertical Bridge S3 Assets, LLC, a Delaware limited liability company, as Lessee.

The Property is legally described as follows:

Lot 2, Redoubt Highway Subdivision of Tract 2, according to Plat No. 1549, on file in the Kenai Recording District, Third Judicial District, State of Alaska.

The Leased Premises are described as follows:

On the above described Property, a 45-foot by 35-foot area (828 square feet) area with direct access from Paul Court, as depicted below.



MASS TIMBER SALE PROJECT: Wood Utilization and Forest Management of the Kenai Peninsula Borough's Beetle-impacted Forests



Land Management Agent Dakota Truitt January 10, 2022

PURPOSE

- Introduce KPB's Forest Management intent
- Express the value of our forests

Upcoming Actions

- Public Engagement
- Authorization of Timber Sales
- Hire KPB Forester
- Release Timber Sales
- Identify and Pursue Funding
 - Infrastructure Investment and Jobs Act

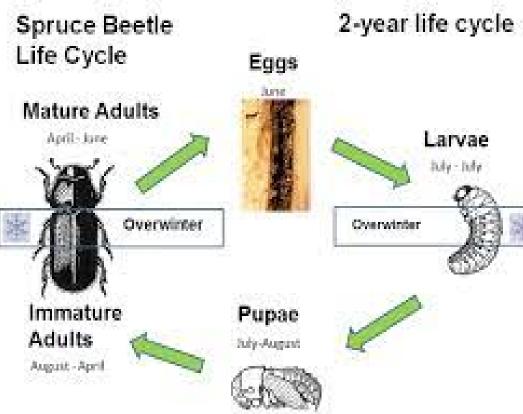


Spruce Bark Beetle (SBB)

Red boring dust

Pitch tubes

Infested Spruce beetle tree



Adult Spruce Bark Beetle

607

SITUATION

Major Forest Disturbance and Spruce Stand Collapse

- Today it is evident that the SBB impacts are severe and far ranging
- Action must be taken to protect our communities and to preserve the health of our forests into the future
- Selective timber harvest techniques can provide multiple benefits to our forested land

MASSTIMBER SALE PROJECT

• Short Term Goals

- Authorization for Timber Sales
- Initiate Active Forest Management
- Utilize local labor

Long-Term Goals

- Forest Management plan
- Cross-boundary Forest Health & Fire Adaptation
- Mandatory Reforestation
- Legacy Forestry infrastructure
- Sustainable market

PRIMARY OBJECTIVES

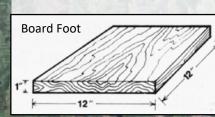
- I. Utilize KPB's forest resources that are rapidly deteriorating due to this SBB forest health epidemic
- 2. Reduce economic and ecological costs to Borough residents
- 3. Improve quality of land for determining best and highest use for the Borough- sale/ classification

SECONDARY OBJECTIVES

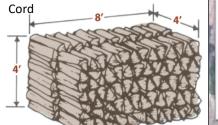
- 4. Improve fire resiliency and protect infrastructure
- 5. Improve forest health
- 6. Match our neighboring public land managers efforts in addressing this forest health issue, cooperative cross-boundary management
- 7. Maintain access for Borough residents
- 8. Improve wildlife habitat quality

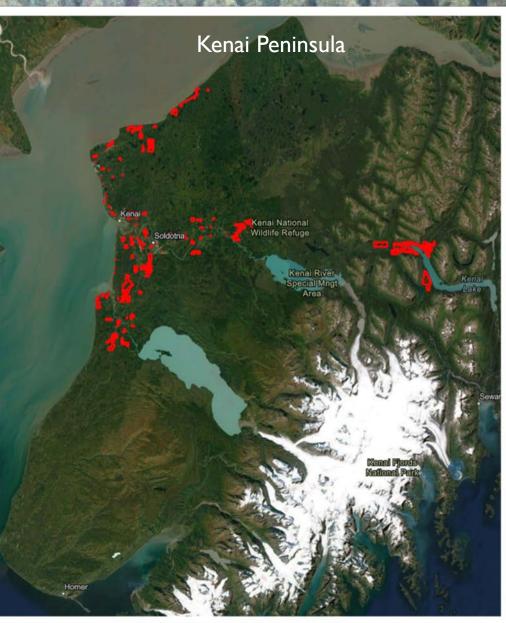
KPB Owned/Managed Land

- More than 150,000 acres affected by SBB on the Kenai Peninsula
- ~21,000 acres of Forested Land between Cooper Landing, Kenai, Soldotna
- Mixed forest stands of birch, aspen, spruce
- The spruce volumes currently average:
 - 500- 1000 merchantable BF per acre
 - 0.5- I merchantable cords per acre
 - 6- 20 cords of fuelwood per acre



Limited Forest Inventory data available





TIMBER VOLUME & VALUE

21,000 acres (ID'd on KPB lands) x Avg 500 to 1000 BF per acre= ~10.5 MMBF (10,752 cords) to 21 MMBF (21,504 cords) TOTAL merchantable volume

Avg value of white spruce sawlogs= \$36.90/cord x Avg cord/Acre= ~\$400,000 to \$800,000 merchantable timber

~\$400,000 to \$800,000 of Spruce Timber value for the Landowner being lost to SBB

All Economic evaluations are estimates only

TIMBER VALUE

- December 2020
 - Spruce sawlogs = **\$36.90/cord**
 - Spruce Fuelwood= **\$25.60/cord**
- December 2021
 - Mat-Su Borough is currently conducting Timber Sales for \$5/cord
 - AK Division of Forestry Kenai/ Kodiak Area Sells \$10/cord of fuelwood
 - Chugach National Forest Sells Spruce logs for \$5/cord
- Significant reduction of up to <u>86.5%</u> in value of timber by not harvesting susceptible trees prior to infestation
- Profit Incentives for the Industry:

\$5/cord on the landscape, \$250/ cord in the marketplace

*All Economic evaluations are estimates only *

ASSETS NOW vs. LIABILITY LATER

- Service Contracts vs. Timber Sales
 - Paying a contractor for stands to be thinned, as any apparent timber value has diminished
- Treatment rates vary case to case
 - Private Contractor: \$450/acre
 - USFS: \$1800 /acre
 - AK DOF: \$2000/ acre



RISK

FIRE

- Loss of life
- Infrastructure loss
 - Roads, Utilities, Buildings
- Loss of forest resources/ products
- Loss of forest industry jobs



COST OF WILDLAND FIRE

- 2019 Swan Lake Fire Cost ~\$46 million
 ~167,000 acres burned in high severity fire
 - ~1.7 million tons of wood total
- 2014 Funny River Fire Cost ~\$6.1 million
 - ~200,000 acres burned in high severity fire
 - ~2 million tons of wood total



Cost of timber sales < Cost of service contracts < Cost of fire response and potential infrastructure loss OR Collapsed Forest for next Generation

ECONOMIC OPPORTUNITIES

Resource Utilization &

Industry Development Sustainable KPB SBB Mitigation/Forestry Program Logging Operations Milling Operations Fuelwood Operations Reforestation Businesses Slash Disposal & Biomass Use

Sustainable Carbon Credits Timber Management

Forest Management Plan

- Jobs
- Resource Utilization
- Market Expansion
- Industry Development

- KPB SBB Mitigation/ Forestry Program
 - Forester
 - Community Engagement/ Grants
 Specialist
 - Program Manager
- Logging Operations
 - Cutters/ Fellers
 - Equipment operators
 - Truck drivers
- Small mill operations
 - Dimensional lumber
- Fuelwood operations
 - Firewood
- Reforestation Native Tree Nursery Business
 Opportunity
- Slash Disposal/ Biomass Use
 - Composting Facilities
 - Bio-char Facilities
- Carbon Credits
 - \$ per acre for preservation

Forest Management Plan

618

FEDERAL FUNDING OPPORTUNITIES

- KPB submitted a \$35 million funding request in April 2021 called the **SBB Response Request** that was not directly funded.
- Infrastructure Investment and Jobs Act: Federal Funding that KPB will be actively pursuing to support our SBB Mitigation and reforestation.

CROSS-BOUNDARY COLLABORATIVE FOREST MANAGEMENT

- Planning & Action towards Forest Management
 - Community Wildfire Protection Plans
 - ALAH 5-Year Plan
 - Sterling Strategic Fuelbreak
 - Kenai Strategic Fuelbreak
 - Nikiski Strategic Fuelbreak
 - Soldotna Strategic Fuelbreak
 - Homer Strategic Fuelbreak

- Partners & Potential Partners
 - Kenai National Wildlife refuge
 - AK Division of Forestry
 - AK Department of Fish & Game
 - US Forest Service
 - Chugach National Forest
 - Chugachmuit
 - NRCS
 - Soil & Water Conservation Districts
 - Native Corporations
 - Private landowners
 - Industry Contractors



LEGISLATIVE PROCESS

• Ordinance 2000-050

KENAI PENINSULA BOROUGH ORDINANCE 2000-50

AN ORDINANCE AUTHORIZING EMERGENCY HARVEST OF SPRUCE BARK BEETLE KILLED TIMBER IDENTIFIED AS REPRESENTING A FOREST FIRE HAZARD AND AMENDING KPB 17.50.060 TO PROVIDE FOR OVER-THE-COUNTER DISPOSAL OF FOREST RESOURCES WHEN NO QUALIFYING PROPOSALS ARE RECEIVED IN RESPONSE TO REQUESTS FOR PROPOSALS FOR BIDS



- New Ordinance Authorizing Forest Management is needed
 - Any land classification
 - Broad prescription types for multiple management objectives
 - Affected areas identified parcels/ units
 - Authorize Timber Sales
- Public Process
 - APC Meetings → Planning Commission Public Hearings → Assembly Public Hearings
- Public Engagement informs Policy

PUBLIC ENGAGEMENT

- Planning Commission Presentation on January 10th kicks off our public engagement
- Press Release this week:
 - Open House Public Meetings: General Presentations about SBB Mitigation & Forest Management on February 8th, and 23rd 2022
 - Timber Industry Meeting on March 2nd, 2022
 - All Lands All Hands Meeting on March 16th, 2022
 - Cooper Landing, Kalifornsky, Moose Pass, Funny River APC Presentations in February- March 2022

SCHEDULE of ACTIONS

- Public Engagement Campaign → Spring 2022
- Develop Legislation based on public input \rightarrow Spring 2022
- Authorization of Timber Sales \rightarrow Summer 2022
- Hire KPB Forester → Summer 2022
- Implementation of Authorization of Timber Sales \rightarrow Winter 2022
- Identify and Pursue Funding \rightarrow Ongoing

TIMELINE



Thank you!

Marcus Mueller Land Management Officer 907-714-2205 mmueller@kpb.us



Dakota Truitt Land Management Agent 907-714-2211 dtruitt@kpb.us

COOPER LANDING ADVISORY PLANNING COMMISSION REGULAR MEETING LOCATION: ZOOM TELECONFERENCE WEDNESDAY, JANUARY 05, 2022 6:00 PM UNAPPROVED MINUTES

- 1. CALL TO ORDER 6:01 pm
- 2. ROLL CALL J. Cadieux, K. Recken, H. Harrison, L. Johnson, C. Degernes, D. Story attending. Y. Galbraith excused.
 - a. Others attending:
 - i. Ann and Brad Hanson, Rhonda Lynn, Cindy Ecklund, David and Chris Nees, Bryan Atkins, Virginia Morgan, Tommy Gossard, Brad Melocik, Bruce Skolnick, Michael Deegan, Cheryle James, Heather Pearson, Gyda Sears, Melissa Brennan, Katie Feichtinger, Alice Rademacher, Nancy Carver, Sean Baski, Michael Link, Marcus Mueller, Rhonda Lynn, Jerry Fox, Candy FitzPatrick, KDLL News, Tom Lessard, Theodore Cocos, Kristine Route, Bruce Jaffa, Bob XXXX, Courtney XXXX, Mark XXXX, The Sorensons
- 3. APPROVAL OF AGENDA L. Johnson moves to approve with addition of laydown budget item, C. Degernes seconds. All approve.
- 4. APPROVAL OF MINUTES for December 08, 2021 L. Johnson moves to approve as written. C. Degernes seconds. H. Harrison did not attend. All approve.
- 5. CORRESPONDENCE
 - a. Notice of Decision 2021-153 Towle Subdivision Replat- approved
- 6. PUBLIC COMMENT/PRESENTATION WITHOUT PREVIOUS NOTICE a. None
- 7. REPORT FROM BOROUGH
 - a. DOT&PF Sterling Hwy MP 45-60 Project report and questions/answers. Sean Baski or Jonathan Tymick, PE, Project Manager, AKDOTP&F.
 i. Phase 1B will be on the February CLAPC agenda.
- 8. OLD BUSINESS
 - a. Unit 395: Marcus Mueller, Kenai Peninsula Borough (KPB) Land Manager: Planning a Scope of Work

- i. Seeking community feedback/ideas on what can be incorporated into a professional contract scope to lead the investigation of how best to utilize Unit 395:
 - 1. Unit 395 Overview
 - a. 1000 acre parcel colloquially referred to as "Juneau Bench"
 - b. This parcel was part of municipal entitlement lands [granted to the Kenai Peninsula Borough from the State of Alaska out of National Forest Community Grant Lands under Section 6(a) of the Alaska Statehood Act.]
 - c. Title obtained 2019?.
 - 2. Scope of Work and Request for Proposals to include hiring a planning consultant to develop a land use plan. This scope of work would also include:
 - a. Review existing plans including the Cooper Landing Land Use Plan, USFS Land Use Plan etc. and gather pertinent land information regarding resources, recreational features, waterways, sound buffers, green space and wildlife passage, etc.
 - i. Includes work from MP 45-60 project.
 - b. Facilitate a public engagement process to gather public input and report on the types of products the planning process would develop.

i. Presentations and work sessions

- c. Develop a set of maps, narratives, figures to identify important features, proposed features, document recommendations and alternatives etc.
- d. Provide cost estimates for major elements of plan.
- e. Submit reviews for public governance approval process.
- f. [See supporting document "Updated Unit 395 Planning Scope of Work Summary Draft" for additional components.]
- ii. Number of APC Work sessions (3 or 4 total), Presentations (2 kick off and 2 draft plan), & other meetings (2 APC general attendance)
- iii. Discipline/emphasis to include such as community planning, transportation planning, geology, recreation planning, utilities planning, etc.
- iv. Resources and features important to inventory & map
- v. Products to deliver such as plans, reports, studies, maps, recommendations
- vi. Other ideas, emphasis, and expectations
- b. C. Degernes asked whether the USFS would be involved in the process. She said she is interested in the USFS's plan for the forest roads and access since their plan would help shape the community's view.

- i. M. Mueller said, yes, they will be a part of it.
- ii. C. Degernes said she would like the CLAPC to be included in those conversations rather than the agencies working this out between each other without local, public input. J Cadieux seconded that opinion.
- c. J. Cadieux said she wants access and connectivity to the forest roads mapped and designed.
- d. D. Story asked what the elapsed timeline for this scope of work would look like.
 - i. M. Mueller said it is slated for around 6 months to start in spring 2022 and go into the fall.
 - H. Harrison asked about the elapsed timeline whether it includes the consultant process, interagency cooperation, and community input. K. Recken also asked for further clarification on whether this 6 months would include the time the planners would need to complete the planning after the public process.
 - 1. M. Mueller said it was initially thought of as 6 months for the project from the initial public process through completion.
- e. J. Cadieux asked whether the input that is gathered will be ranked in order of importance and how that will be assessed.
 - i. M. Mueller said that the consultant/planner would largely be responsible for determining this through their assessment and management alternatives.
- f. C. Degernes said that six months does not sound like enough time to complete such a project especially given the timing of spring/summer months when many in Cooper Landing are busy.
 - i. M. Mueller said that he gets that sense as well.
- g. Public Questions and Statements
 - i. Cindy Ecklund asked whether the request for proposals (RFP) that is going out will be similar to the document shared by M. Mueller during this meeting. [Updated Unit 395 Planning Scope of Work Summary Draft]
 - 1. M. Mueller said, yes and that the document is an excerpt summary.
 - 2. C. Ecklund asked whether now is the time for the CLAPC to submit comments for inclusion in the RFP.
 - 3. M Mueller responded yes. He later indicated folks could submit comment after this meeting but he would like all comment within the coming two weeks.
 - ii. H. Pearson asked if M. Mueller could share where he is at in the process for Unit 395 and reminded all attendees of the community's desire to disallow access to this unit from the new highway alignment.

- iii. Michael Link asked for clarification regarding the NEPA process to examine the impacts from a road bypass/improvements included in the Record of Decision.
 - 1. M. Mueller said that the highway project ROD is better answered by DOT (S. Baski) but in February 2021 the USFS and DOT discussed ramps designed as an alternative to an underpass or bridge for the Chunkwood Road access. They are designed as one way on / one way off ramps and this highlights the need for a professional planning consultant.
 - 2. S. Baski shared his screen to show the area in question. The USFS "Chunkwood Road" has two different crossings of the existing alignment. The first crossing is along the section of Chunkwood Road locally known as 'W. Juneau Bench Rd.' and crosses via a two-way underpass. The second crossing is along the eastern section of Chunkwood Rd. and new alignment access to this crossing was requested by USFS (after suggestion from KPB) to maintain access for project work, fire, etc. S. Baski said that it is not "easy" access, because you would need to get around guardrails and elevation changes. The ramps to be built are intended to allow for USFS, emergency, and service vehicles but are not intended for regular traffic. He said there were also a number of elevation/drainage/etc. related issues with access provided by more traditional underpass.
 - 3. J. Cadieux asked for the background on the request and decision regarding this request since it was not more publicly known.
 - a. S. Baski said that the DOT was asked to provide access by the USFS and that the option to do so was included in the ROD to provide the opportunity for this access if both the USFS and FHA approved of it. He said that it is not public access but that what happens after the highway project is complete would be ultimately determined by the landholder, the KPB.
 - 4. K. Recken asked how it turned into discussion with the KPB for access to Unit 395 or if the KPB has not had that discussion.
 - a. S. Baski said that ultimately Unit 395 is concurrent with USFS use. Federal agencies agreed to indirect access but behind guardrails etc.
 - b. M. Mueller said that the KPB did request a ramp alternative. He explained that the KPB did not have controlling interest in those lands at the time of the

ROD but gained title to the land through the municipal entitlement land selection and transfer of title was completed.

- 5. D. Story asked for S. Baski to screen share the plans of the ramp configuration again to explain the configuration and whether there were two ramps in each direction of travel.
 - a. S. Baski showed the plans and explained that there would, indeed, be two ramps on each side/four ramps total, one off and one on for each direction of travel.
- 6. Bryan Atkins asked how we got to the point of KPB access and planning for development of this area.
 - a. M. Mueller said that there are two issues that go into answering this.
 - i. The status of the access ramps from the KPB's perspective centers at the February 2021 letter requesting access. [This letter was shared with the CLAPC at the December 8, 2021 Regular Meeting and can be found in that meeting's supporting documents]
 - ii. In terms of a planning process the Cooper Landing Land Use plan does not give enough guidance on what the plans are for Unit 395.
- 7. M. Link asked if the KPB is asking for access.
 - a. S. Baski said that it is not a formal request for an approach road which for controlled access roadways would typically require more information from the requester such as use numbers, engineering designs etc.
 - b. M. Link also asked if the location of the USFS road request access is the exact same location that the KPB requested?
 - i. S. Baski said that is correct.
 - c. S. Baski stated that it seems like the anticipated use of Unit 395 could have been better anticipated since it could create a radically different environmental impact than the stated use approved in the Environmental Impact Statement.
- 8. C. James asked what the plan is for Unit 395.
 - M. Mueller said he anticipates that some areas may be deemed appropriate for residential while others may not, similar for recreation, resource etc. Commercial use has not been emphasized.

- 9. C. Ecklund asked about the dates of EIS, ROD and KPB possession of the Unit 395.
 - a. M. Mueller explained that the ROD came before the KPB ownership.
 - b. C. Ecklund asked who made the ask first for the ramps the KPB or the USFS?
 - i. M. Mueller said the letter of request from the KPB predated and solicited the USFS to make the request for access.
 - ii. J. Cadieux said that the 1996 Cooper Landing Land Use Plan mentions Unit 395 and it acknowledges that the KPB desired the unit. She continued that the plan demonstrates community selection of the land but wanted access via the "bypass" to be disallowed. This section of the Land Use Plan was not made with specific land use designations because the land was not yet obtained in title by the KPB. This information can be found in the 1996 Cooper Landing Land Use Plan [Cooper Landing Land Use Classification Plan for Borough-owned and Borough Selected Lands (1996)

https://www.kpb.us/images/KPB/PLN/Plans Reports/1996CL_Plan.pdf Pages 20, 29, 32, 33, 35 and the appendix].

- c. J. Cadieux thanked all who attended this evening and said the scope of what to look at for how to plan the use of this unit will be determined by this process and we really need to help the KPB plan its utilization.
 - i. She requested that attendees of tonight's meeting please continue to attend these meetings and engage others to bring out the concerns and ideas for this process.
- 10. B. Atkins wants to make sure public opinion is heard.
- 11. J. Cadieux said that the area is nearly the size of the existing town of Cooper Landing and will have a considerable impact on the community.
- 12. B. Skolnick said that he commercial fishes in the summer and is often not in town and requested the planning process be pushed back to include public comment into the fall to allow for voices from people like him. He also said that he does not approve of commercial use development of Unit 395.

- 13. J. Cadieux said this will not be the last opportunity to comment. She also said that it is important to be a part of this process by attending the APC meetings, emailing M. Mueller and public representatives and suggested that members of the community CC the CLAPC when they email so our APC can help better represent the community.
- 14. M Mueller indicated he would like scoping suggestions to come to him within the next two weeks.
- K. Recken asked folks for direction regarding the things to be included and not just opposed in the examination of Unit 395 for tonight's meeting.
- 16. M. Brennan said she would like to see support in the community for affordable housing.
 - a. J. Cadieux said that is a recurring topic in CLAPC meetings. KPB does not have an ordinance for affordable housing at this time.
- 17. B. Jaffa asked how the KPB could restrict the value of land to prevent only expensive parcels being put on the market and said if all land is bid on in a free and fair market it would seem the lots will sell high.
 - a. M. Mueller said that the borough cannot restrict the value of land but can ask the planning consultant to identify impediments to affordable housing and to investigate ways to promote it.
 - b. J. Cadieux mentioned that this often is an issue in communities like ours, Hope, Moose Pass, Seward, etc. where available land is limited. She suggested KPB needs an affordable housing ordinance to address this.
- 18. The Sorenson's asked if the on and off ramps are one way, will someone coming from Anchorage, stopping on the northside of the road for a view, then go back to Anchorage wouldn't they go out and have to do a u-turn.
 - a. S. Baski said that as of now we are only talking about emergency access and there are other opportunities provided for the described uses.
 - b. He said one of the opportunities for a "U-Turn" use would be the new western intersection of the existing alignment.
- 19. H. Pearson asked if any alternatives were considered for the Chunkwood ramps.
 - a. M. Mueller said that an underpass and overpass were both considered as well.
 - b. S. Baski explained that those alternatives were not selected because the underpass had engineering

issues and the overpass is an extremely expensive option for the intended limited access.

- c. S. Baski said this is a controlled access facility meaning no additional driveways or access within the right-of-way. To break that controlled access requires approval from the DOT and also the Federal Highway Administration.
- 20. The Sorenson's asked about the cost comparison for a bridge access to Chunkwood Road.
 - a. S. Baski explained some of the cost comparison considerations that led to the choice of ramp access.
- 21. B. Atkins asked if the USFS access has been approved and if the USFS use is a stepping stone for KPB use.
 - a. S. Baski said that it has been approved by the USFS and FHA.
 - b. M. Mueller said that the KPB does not have any plans for that use right now other than the proposed planning process to determine the appropriate use.
- 22. T. Gossard asked why the KPB wrote a letter requesting the ramps if there is not a plan for its use and why was it not shared with the CLAPC at the time of request.
 - a. M. Mueller said the letter was requested because the ramps allowed for the most opportunity for later use and provided the greatest value to the KPB.
 - b. He said there was no reason why it could not have been shared.
- 23. B. Atkins said that it seems shady to not keep the community in the know when it was known that the community did not want this access.

9. NEW BUSINESS

- a. ADL 233788 Easement request by AK DOT&PF to AK DNR for Sterling Hwy MP 45-60 re-alignment.
 - i. C. Degernes makes a motion supporting the easement request. L. Johnson seconds. All approve.
- b. CLAPC FY2023 budget
 - i. H. Harrison moves to propose the budget as written. L. Johnson seconds, all approve.

10. PLAT REVIEW - none

- 11. INFORMATION and ANNOUNCEMENTS none
- 12. COMMISSIONER'S COMMENTS

- a. K. Recken asked that the CLAPC meeting links be added to the Cooper Landing Announcements on Facebook and thanked all the community members for attending.
- b. C. Degernes thanked M. Mueller, N Carver, and S. Baski for extending their workdays to be a part of this important process and welcomed C. Ecklund.

13. ADJOURNMENT

a. L. Johnson moves to adjourn, H. Harrison seconds, all approve. 8:11pm

For more information or to submit comments please contact:

David Story, Secretary Treasurer or Janette Cadieux, Chair, P.O. Box 694, Cooper Landing, 99572<u>CooperLandingAPC@gmail.com</u>

Anchor Point Advisory Planning Commission Unapproved Meeting Minutes: January 6, 2022

Call to Order: Meeting called to order by Dawson Slaughter at 7:00 pm

Oath of Office: Will be handled at the Borough level.

Roll Call: Dawson Slaughter, Jay Wright, John Cox, Maria Bernier and Donna White were present. Mary Trimble was present via telephone. Raymond Drake was absent.

Approval of previous minutes: A motion was made by Jay Wright to approve the minutes of November 4, 2021. John Cos seconded. The motion passed.

Approval of Agenda: Donna White suggested to amend the agenda to add the budget proposal as New Business (b). Donna White made a motion to approve the amended budget. John Cox seconded. The motion passed.

Correspondence: None

Public Comment/Presentation without previous notice: None

Report from Borough: None

Old Business:

Election of Secretary: The duties of the Secretary will be divided. Mary Trimble will be responsible for the agenda. Donna White will be responsible for the meeting minutes and correspondence.

New Business: 2022 meeting schedule. There were no objections to the proposed meeting schedule established by the Borough. Budget: The Borough requested a proposed budget be submitted. Dawson brought the schedule he submitted last year and got no response. \$1,080.00 internet connection to provide zoom meetings
259.90 zoom
250.00 office supplies
500.00 mileage reimbursement
600.00 rental expense
600.00 laptop and monitor for zoom capability

Announcements: None

Next regular meeting: February 10

Commissioner's comments: Mary Trimble discussed the necessity of reading the Cooper Landing on comprehensive plan sent by the Borough. We expect a Borough representative at the next meeting and our commission should be ready to discuss an Anchor Point plan going forward.

Mary Trimble was disconnected.

Meeting adjourned at 7:20 pm

John Cox suggested that our meetings move from the Chamber Of Commerce building to the VFW. The discussion was continued to the next meeting so that all members could be present for the discussion. Dawson will check the availability.

KACHEMAK BAY ADVISORY PLANNING COMMISSION SPECIAL (VIDEO CONFERENCE) MEETING LOCATION: ZOOM Thursday, January 6, 2021 7:00 P.M.

UNAPPROVED MINUTES

A. CALL TO ORDER: 7:01 pm

B. ROLL CALL

Present: Eric Knudtson, Tim Whip, Owen Meyer, Courtney Cox Brod, and Bruce Robinson.

Quorum has been met to move forward with the meeting.

Also present were Marcus Mueller, Aaron Hughes, and Dakota Truitt from KPB Land Management.

C. APPROVAL OF MINUTES

- 1. Approved December 9, 2021 minutes.
- D. PUBLIC COMMENT/PRESENTATION WITHOUT PREVIOUS NOTICE 1. None
- E. CORRESPONDENCE

F. REPORT FROM BOROUGH

1. Marcus Mueller spoke and answered questions about KPB land classifications, the classifying process, trails development in KPB, and our role in reviewing KB APC plats.

G. OLD BUSINESS.

1. Sandra will invite Scott Huff from the KPB planning department to our next monthly meet, so we can better understand our role in reviewing plats. We will ask him to address what KPB expects from our plat reviewing and about Bruce's idea of requiring more information for the plat approval process.

H. NEW BUSINESS

- 1. We decided to schedule a meeting for 1/20/22 at 7 pm to discuss our KB APC plan.
- We passed the following motion. We oppose the Kachemak Wilderness and Rolling Meadows Replat KPB 2021-165 because inadequate information was provided about access to the parcel, water sources, and wastewater.
- Louise will submit a budget request including \$1400 for bulk mailing, \$259 for our Zoom account, \$200 for room rental when we return to in-person meetings, and \$5000 for a consultant to support our KB APC plan development.
- I. ANNOUNCEMENTS

1. None

J. COMMISSIONERS' COMMENTS

K. ADJOURNMENT – 8:43 pm.