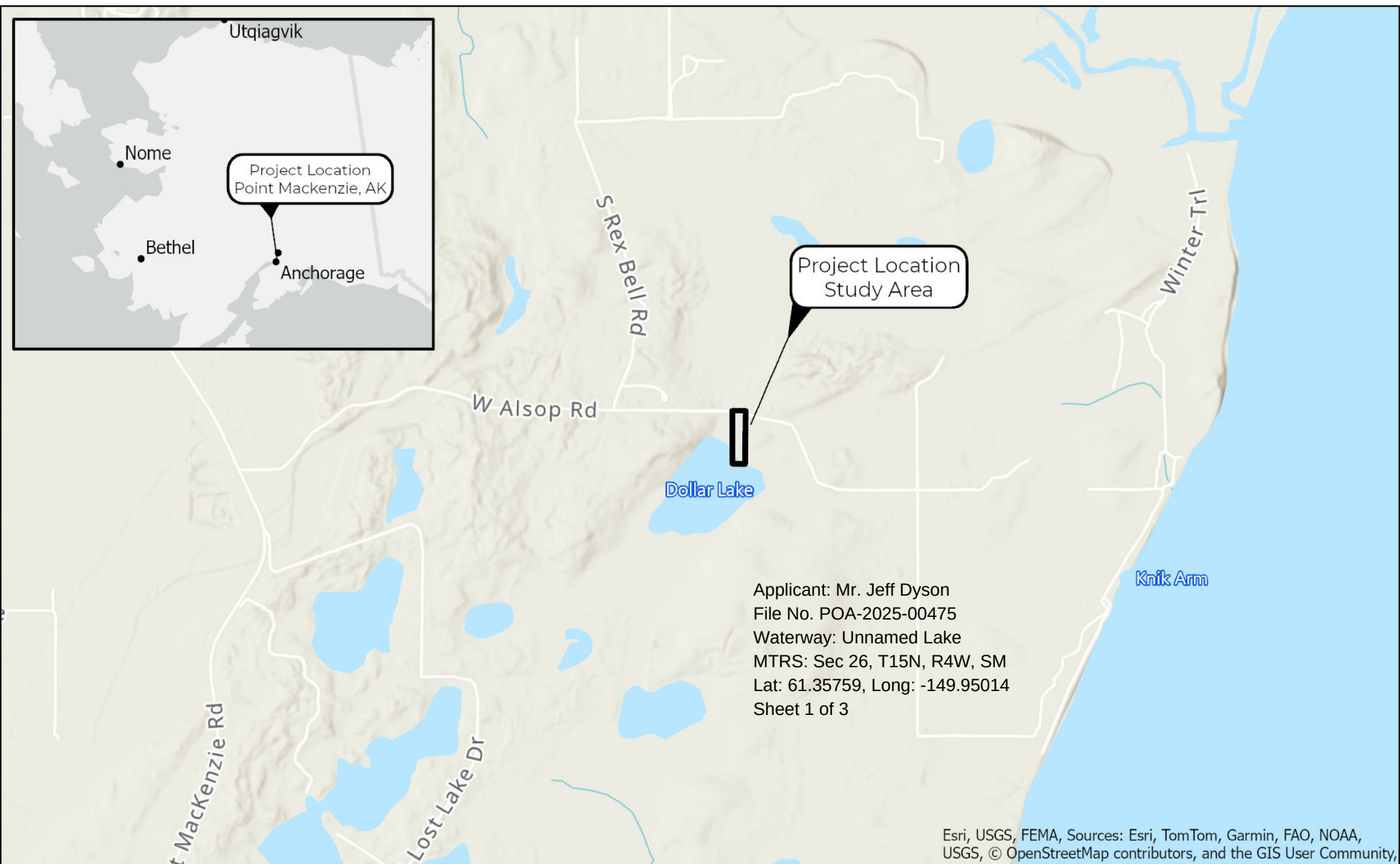
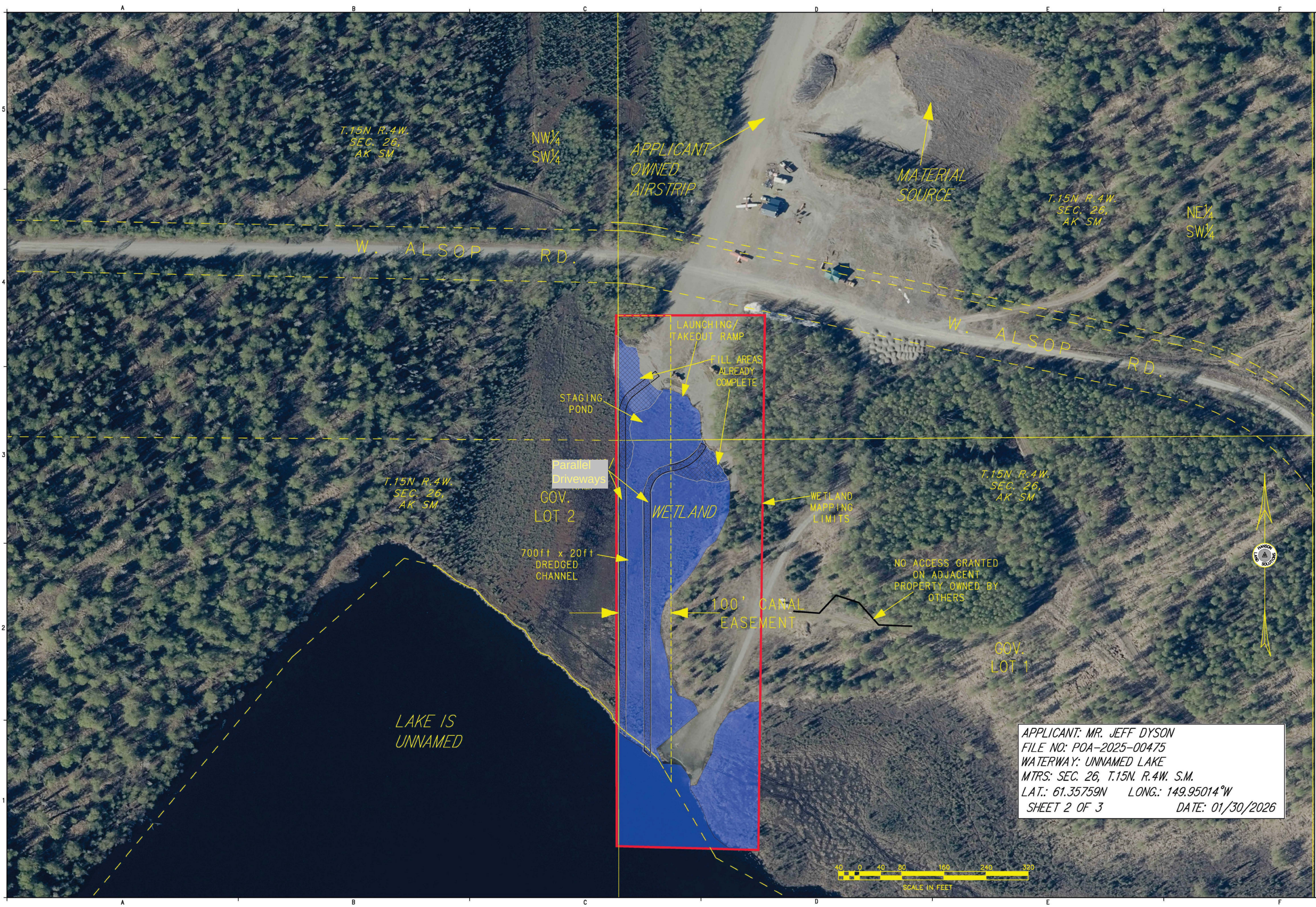








HANSON
LAND SOLUTIONS
305 E. FIREWEED AVE.
PALMER, ALASKA 99645
(907) 746-7738



STATE OF ALASKA
49TH
CRAIG E. HANSON
LS 12312
REGISTERED PROFESSIONAL LAND SURVEYOR

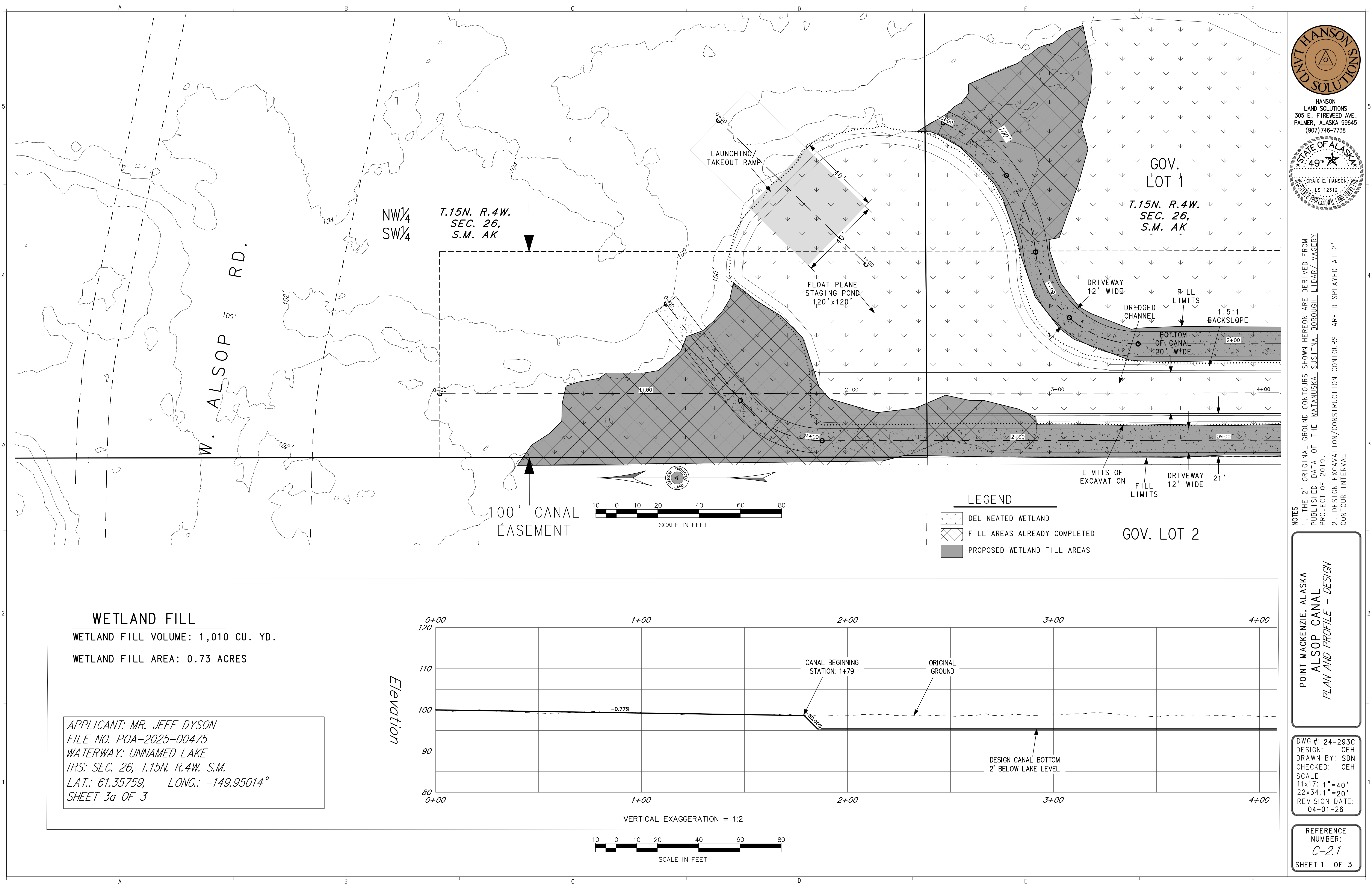
NOTES
1. THE IMAGE SHOWN HEREON IS DERIVED FROM PUBLISHED DATA OF THE MATANUSKA-SUSTITNA BOROUGH IMAGERY PROJECT OF 2024.
2. THE HORIZONTAL DATUM IS NAD83 (GCSNAD83 EPOCH 2003.0)

POINT MACKENZIE, ALASKA
ALSOP CANAL
SITE PLAN - EXISTING CONDITIONS
PROJECT OVERVIEW

DWG.#: 24-293C
DESIGN: CEH
DRAWN BY: SDN
CHECKED: CEH
SCALE
11x17: 1"=160'
22x34: 1"=80'
REVISION DATE:
01/30/26

REFERENCE
NUMBER:
V-2.0
SHEET 1 OF 2

APPLICANT: MR. JEFF DYSON
FILE NO: POA-2025-00475
WATERWAY: UNNAMED LAKE
MTRS: SEC. 26, T.15N. R.4W. S.M.
LAT.: 61.35759N LONG.: 149.95014°W
SHEET 2 OF 3 DATE: 01/30/2026



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NOTES
1. THE 2' ORIGINAL GROUND CONTOURS SHOWN HEREON ARE DERIVED FROM PUBLISHED DATA OF THE MATANUSKA-SUSTINA BOROUGH LIDAR/IMAGERY PROJECT OF 2019.
2. DESIGN EXCAVATION/CONSTRUCTION CONTOURS ARE DISPLAYED AT 2' CONTOUR INTERVAL

POINT MACKENZIE, ALASKA
ALSOP CANAL
PLAN AND PROFILE - DESIGN

DWG.#: 24-293C
DESIGN: CEH
DRAWN BY: SDN
CHECKED: CEH
SCALE
11x17: 1"=40'
22x34: 1"=20'
REVISION DATE:
04-01-26

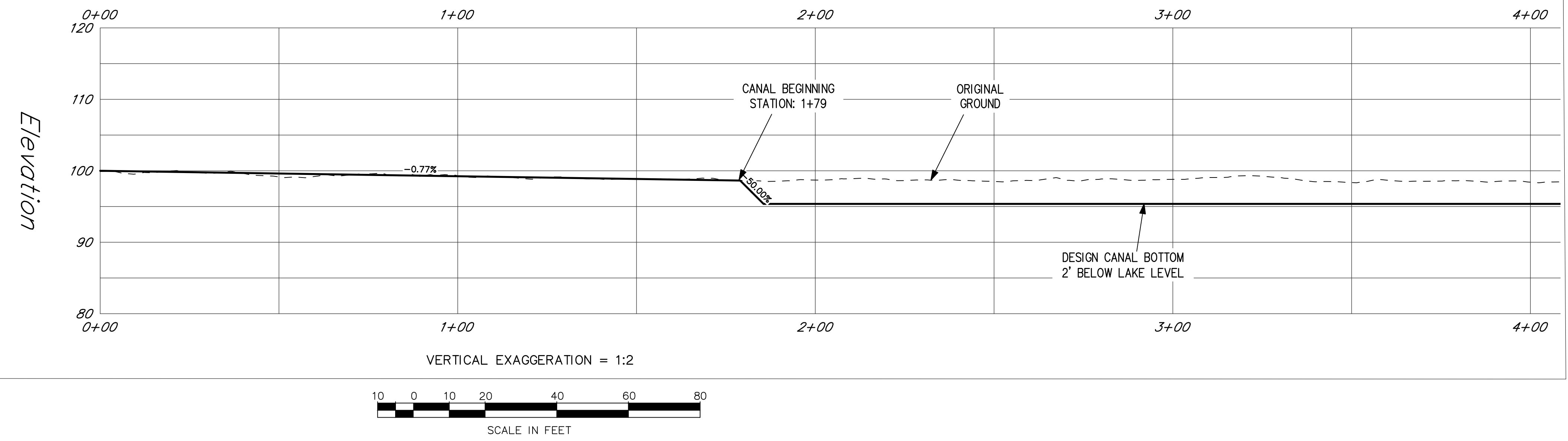
REFERENCE
NUMBER:
C-2.1
SHEET 1 OF 3

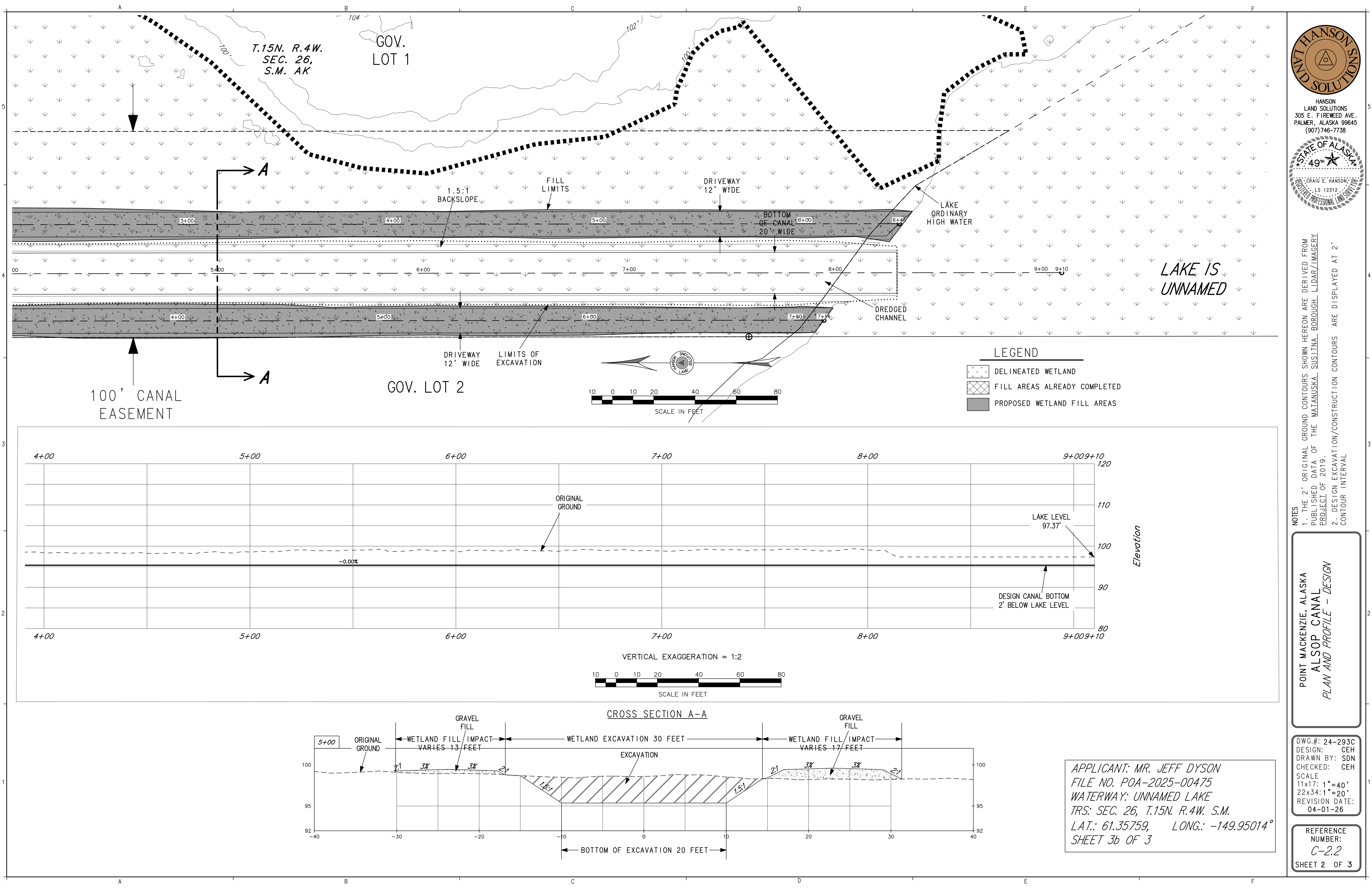
WETLAND FILL

WETLAND FILL VOLUME: 1,010 CU. YD.

WETLAND FILL AREA: 0.73 ACRES

APPLICANT: MR. JEFF DYSON
FILE NO. POA-2025-00475
WATERWAY: UNNAMED LAKE
TRS: SEC. 26, T.15N. R.4W. S.M.
LAT.: 61.35759, LONG.: -149.95014°
SHEET 3a OF 3





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NOTES
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PROJECT OF 2019.
2. DESIGN EXCAVATION/CONSTRUCTION CONTOURS ARE DISPLAYED AT 2'
CONTOUR INTERVAL

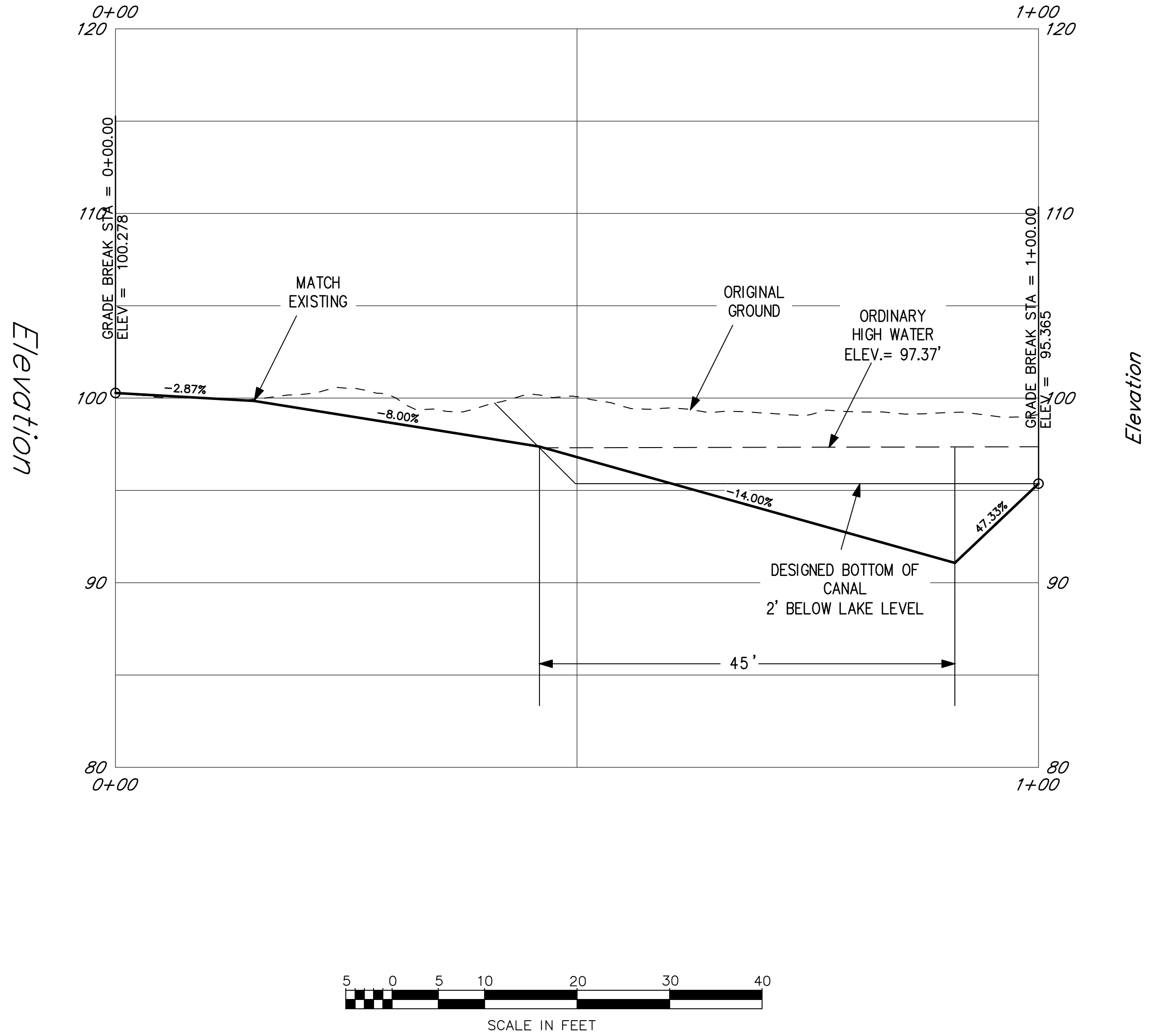
POINT MACKENZIE, ALASKA
ALSOP CANAL
PLAN AND PROFILE - DESIGN

DWG.#: 24-293C
DESIGN: CEH
DRAWN BY: SDN
CHECKED: CEH
SCALE
11x17: 1"=40'
22x34: 1"=20'
REVISION DATE:
04-01-26

REFERENCE
NUMBER:
C-2.2
SHEET 2 OF 3

APPLICANT: MR. JEFF DYSON
FILE NO. POA-2025-00475
WATERWAY: UNNAMED LAKE
TRS: SEC. 26, T.15N. R.4W. S.M.
LAT.: 61.35759, LONG.: -149.95014°
SHEET 3b OF 3

PROPOSED
RAMP PROFILE



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NOTES
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PUBLISHED DATA OF THE MATANUSKA-SUSITNA BOROUGH LIDAR/IMAGERY
PROJECT OF 2019.
2. DESIGN EXCAVATION/CONSTRUCTION CONTOURS ARE DISPLAYED AT 2'
CONTOUR INTERVAL

POINT MACKENZIE, ALASKA
ALSOP CANAL
PLAN AND PROFILE - DESIGN
RAMP PROFILE

DWG.#: 24-293C
DESIGN: CEH
DRAWN BY: SDN
CHECKED: CEH
SCALE
11x17: 1"=20'
22x34: 1"=10'
REVISION DATE:
04-01-26

REFERENCE
NUMBER:
C-2.3
SHEET 3 OF 3

APPLICANT: MR. JEFF DYSON
FILE NO. POA-2025-00475
WATERWAY: UNNAMED LAKE
TRS: SEC. 26, T.15N. R.4W. S.M.
LAT.: 61.35759, LONG.: -149.95014°
SHEET 3C OF 3