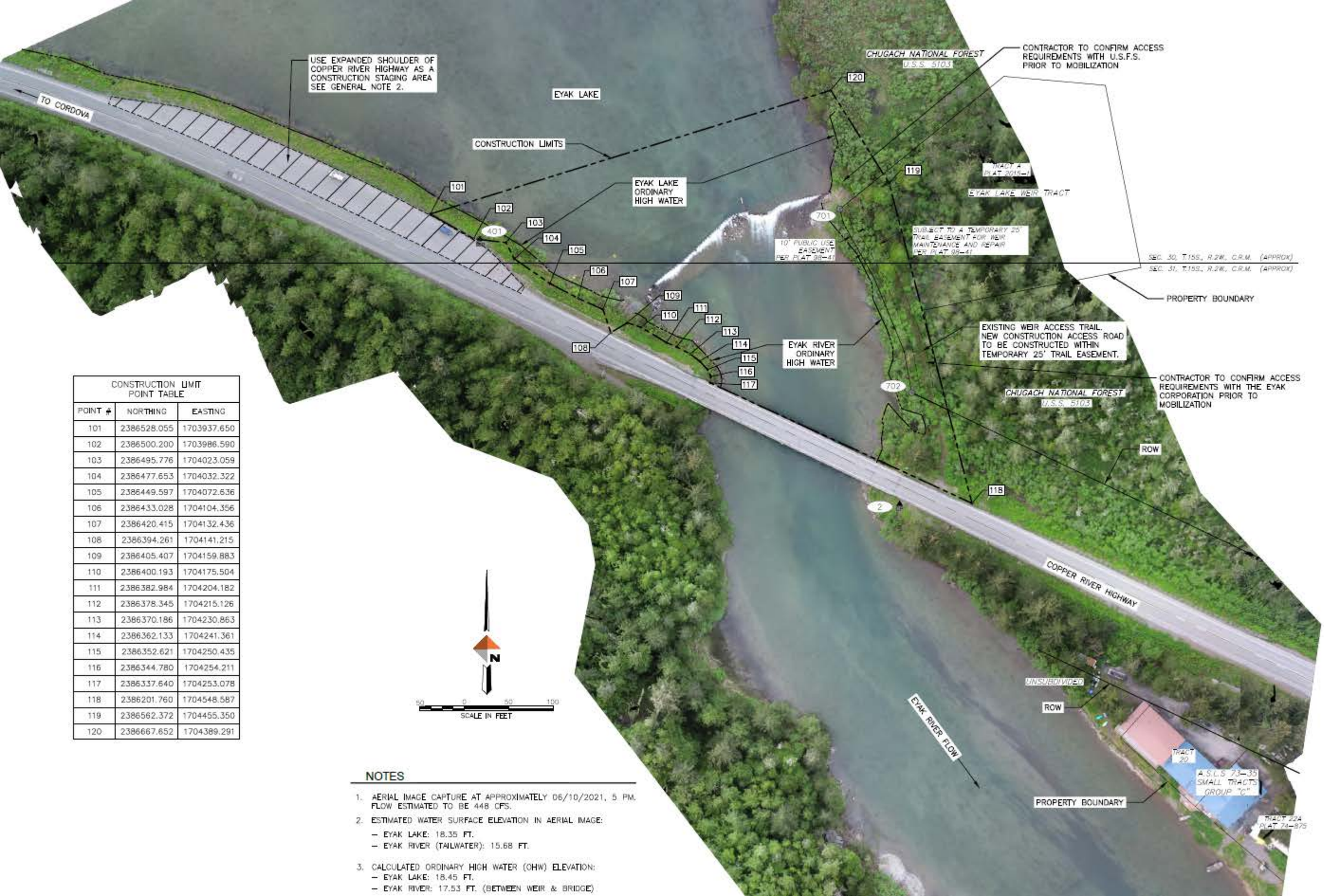

CONSTRUCTION LIMIT POINT TABLE		
POINT #	NORTHING	EASTING
101	2386528.055	1703937.650
102	2386500.200	1703986.590
103	2386495.776	1704023.059
104	2386477.653	1704032.322
105	2386449.597	1704072.636
106	2386433.028	1704104.356
107	2386420.415	1704132.436
108	2386394.261	1704141.215
109	2386405.407	1704159.883
110	2386400.193	1704175.504
111	2386382.984	1704204.182
112	2386378.345	1704215.126
113	2386370.186	1704230.863
114	2386362.133	1704241.361
115	2386352.621	1704250.435
116	2386344.780	1704254.211
117	2386337.640	1704253.078
118	2386201.760	1704548.587
119	2386562.372	1704455.350
120	2386667.652	1704389.291

NOTES

1. AERIAL IMAGE CAPTURE AT APPROXIMATELY 06/10/2021, 5 PM. FLOW ESTIMATED TO BE 448 CFS.
2. ESTIMATED WATER SURFACE ELEVATION IN AERIAL IMAGE:
   - EYAK LAKE: 18.35 FT.
   - EYAK RIVER (TAILWATER): 15.68 FT.
3. CALCULATED ORDINARY HIGH WATER (OHW) ELEVATION:
   - EYAK LAKE: 18.45 FT.
   - EYAK RIVER: 17.53 FT. (BETWEEN WEIR & BRIDGE)

REVISIONS			
REV	DATE	DESCRIPTION	BY

STATE OF ALASKA
49TH
A. WILLIAM STILL
LS 12041
REGISTERED PROFESSIONAL LAND SURVEYOR

DOWL
www.dowl.com
5015 Business Park Blvd, Suite 4000
Anchorage, Alaska 99503
907-562-2000
AECL848

EYAK WEIR REPLACEMENT PROJECT
SURVEY CONTROL AND SITE ACCESS NOTES (ENLARGED VIEW)

CORDOVA, ALASKA

PROJECT	1136.63341.04
DATE	OCTOBER 2024
DESIGNED	EAM
CHECKED	RCR

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SHEET
G4