



NOTES

- 1) HORIZONTAL DATUM AND VERTICAL DATUM IS ALASKA STATE PLANE COORDINATE SYSTEM ZONE 4, NAD83(2011), GEOID12B BASED ON OPUS PROCESSING OF CONTROL POINT 364.
- 2) IMAGERY GATHERED USING JULY 2019 APN UAV DATA PROCESSED USING AGISOFT PHOTOSCAN PROFESSIONAL.
- 3) CENTERLINE AND STATIONING PER ARRC CAD.
- 4) PROPERTY LINES NOT SHOWN HEREON.

POINT TABLE

Point	Northing	Easting	Elevation	Description
305	2739345.79	1773275.16	27.34	3.25" AL CAP 1' AGL
342	2739215.15	1773357.33	38.28	CUTOFF BOLT IN ABUT
361	2739884.56	1773483.80	37.69	EDGE REBAR W/ OPC
362	2740124.45	1773461.46	31.68	SET 3/8" REBAR W/ YPC IN CONC.
364	2739712.81	1772577.47	40.94	EDGE REBAR W/ OPC



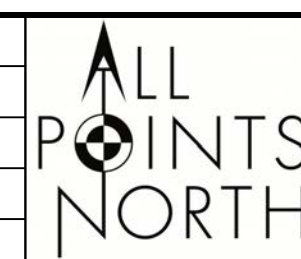
LEGEND

- CONTROL POINT, SEE POINT LIST
- 1' CONTOURS PER APN JULY 2019 SURVEY, & EDGE APRIL 2019 SURVEY



SCALE: 1" = 40 FEET

SYM.	REVISIONS	DATE	BY



CLIENT	ALASKA RAILROAD	JOB NUMBER	19-86
PROJECT	ARRC MP 147.5 BRIDGE		
SHEET TITLE	EXISTING SITE CONDITIONS		

SCALE	1" = 40 FEET
DATE	8/7/2019
SHEET NO	1 OF 1