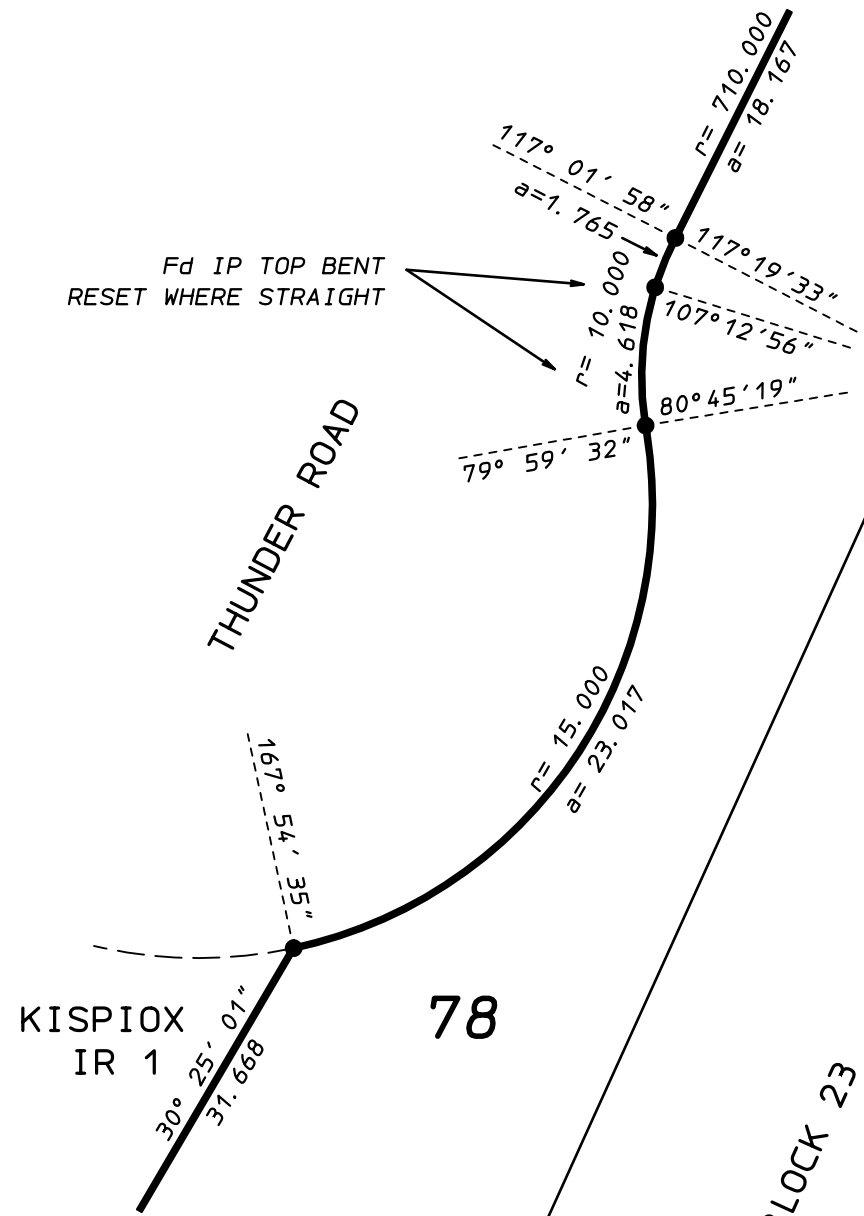


DETAIL

SCALE 1: 250



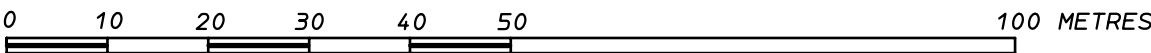
REM 15
BLOCK 23
PLAN 80520 CLSR
PLAN PRP41920 LTO

KISPIOX IR 1
BC161 CLSR

PLAN OF SURVEY OF
LOT 78,
KISPIOX INDIAN RESERVE No. 1
CASSIAR DISTRICT, BRITISH COLUMBIA.

BCGS 93M.032

SCALE 1: 750



THIS SURVEY WAS EXECUTED ON MAY 6, 2024
BY DAVID J. HARDWICKE, BCLS, CLS.

THE INTENDED PLOT SIZE OF THIS PLAN IS 559 mm WIDE
BY 432 mm HIGH (ANSI C), WHEN PLOTTED AT A SCALE OF 1: 750.

LEGEND

UTM ZONE 9 GRID BEARINGS DERIVED FROM DIFFERENTIAL CARRIER PHASE
GNSS OBSERVATIONS AND ARE REFERRED TO THE CENTRAL MERIDIAN
OF ZONE 9 (129°).

UTM NAD83 (CSRS) 2002.0 ZONE 9 COORDINATES DERIVED FROM GNSS DUAL FREQUENCY
OBSERVATIONS AND POST-PROCESSED USING NRCAN'S PPP SERVICE.

THIS PLAN SHOWS HORIZONTAL, GROUND-LEVEL DISTANCES IN METRES
AND DECIMALS THEREOF. TO COMPUTE GRID DISTANCES, MULTIPLY GROUND-LEVEL DISTANCES
BY THE COMBINED SCALE FACTOR OF GCP OIP3, BEING 0.999647.

● DENOTES BCLS STANDARD IRON POST (IP) FOUND.
GCP DENOTES GNSS CONTROL POINT

LANDS DEALT WITH BY THIS PLAN ARE BOUNDED THUS

WOODEN REFERENCE POSTS ACCOMPANY ALL POSTS.

SURVEYED AREA WAS BEING CLEARED AT THE TIME OF THE SURVEY.
PAINTED STAKES WERE SET ALONG THE PERIMETER BOUNDARIES TO ASSIST.

15-1
BLOCK 23
RIGHT OF WAY
PLAN 91169 CLSR

SEE
DETAIL

r=10,000
a=6.383

r=15,000
a=23.017

r=15,000
a=23.017

Fd IP TOP BENT
RESET WHERE STRAIGHT

KISPIOX IR 1
BC161 CLSR

KISPIOX IR 1
BC161 CLSR

ADJUSTED UTM COORDINATES - GNSS CONTROL STATIONS NAD83 (CSRS) 2002.0 ZONE 9					
STATION	NORTHING	EASTING	ELLIPSOID HEIGHT	COMBINED SCALE FACTOR	ESTIMATED Hz POSITIONAL ACCURACY (TOT)
GCP OIP1	6135359.90	583739.62	243.9	0.999648	0.06
GCP OIP3	6135191.63	583671.98	243.0	0.999647	0.07

PROJECT: 202410036
FILE: SM8210-06761
CHECKLIST: 10954

ALLNORTH LAND SURVEYORS
TERRACE, B.C.
2401337.DAT

RE: SECTION 38, CANADA LANDS SURVEYORS REGULATIONS
CERTIFIED CORRECT