

DETAIL
SCALE 1:500

AS-BUILT LEGEND	
Anchor	Propane Bullet
Flare Stack	Riser
Lightpole	Valve
Pig Trap	Flange
Pipe	Power Pole
A/G (Above Ground)	
U/G (Underground)	
Pipe Rack	

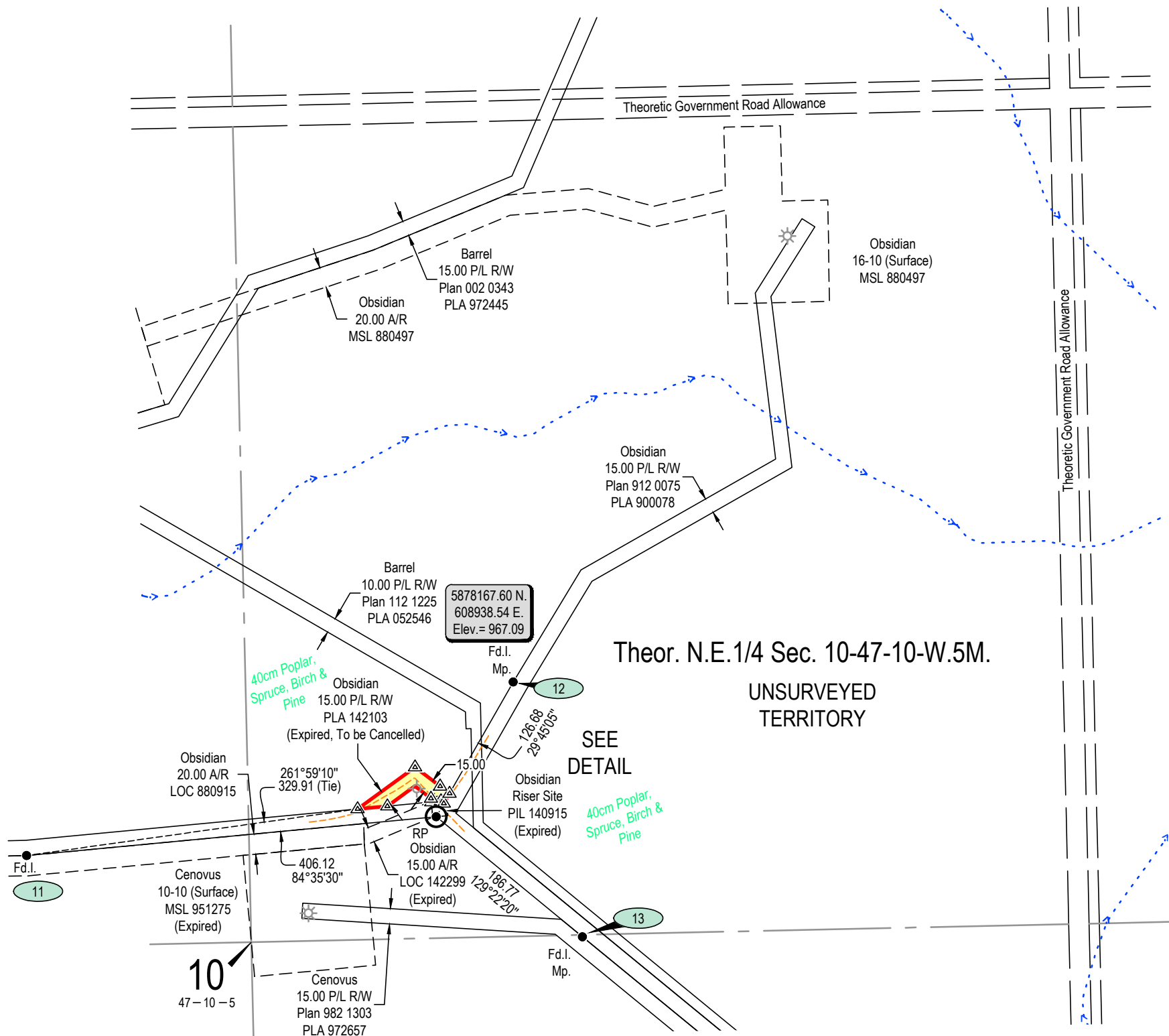


TABLE OF COORDINATES				
POINT IDENTIFIER	NORTHING	EASTING	COORDINATE TYPE	POINT DESCRIPTION
1	5878034.61	608862.53	OC	Geo-Reference Point - Fd.I. c.s.
2	5878047.81	608870.08	EC	R/W Boundary - Intersection of Plan 912 0075
3	5878057.66	608875.71	EC	R/W Boundary - Intersection of Plan 912 0075
4	5878064.70	608866.44	EC	R/W Boundary
5	5878083.53	608841.66	EC	R/W Boundary
6	5878042.32	608784.93	EC	R/W Boundary - Intersection of Plan 912 0075
7	5878045.10	608814.27	EC	R/W Boundary - Intersection of Plan 912 0075
8	5878052.76	608857.37	EC	R/W Boundary
9	5878049.21	608857.70	EC	R/W Boundary - Intersection of Plan 912 0075
10	5878050.12	608867.27	EC	R/W Boundary - Intersection of Plan 912 0075
11	5877996.35	608458.39	OC	Fd.I.
12	5878167.60	608938.54	OC	Fd.I. Mp.
13	5877916.18	609006.85	OC	Fd.I. Mp.

CROWN LENGTHS

DESCRIPTION	WIDTH (m)	*LENGTH (m)
PIPELINE	VARIABLE	12
	15	101
TOTAL LENGTH		113

*EXCLUDES SURVEYED ROAD ALLOWANCES

CROWN AREA USAGE

DISPOSITION TYPE	WITHIN EXISTING DISPOSITIONS		OUTSIDE EXISTING DISPOSITIONS		TOTAL		EXISTING CUT DISTURBANCE (ha)	NEW CUT DISTURBANCE (ha)
	ha	Ac.	ha	Ac.	ha	Ac.		
PLA	0.133	0.33	0.000	0.00	0.133	0.33	0.133	0.000

NOTES

- THIS PLAN CONTAINS GOVERNING COORDINATES.
- COORDINATES AND BEARINGS ARE REFERRED TO UTM ZONE 11 NAD83 (CSRS) EPOCH 2002, AND WERE DERIVED FROM GNSS OBSERVATIONS USING PPP (NATURAL RESOURCES CANADA PRECISE POINT POSITIONING SERVICE).
- DISTANCES ARE GROUND IN METRES AND DECIMALS THEREOF.
- COMBINED SCALE FACTOR: 0.999577

RIGHT-OF-WAY IS 15.00 IN PERPENDICULAR WIDTH UNLESS SHOWN OTHERWISE.
LAND SEARCH CURRENT AS OF 01/31/25

LEGEND

STATUTORY IRON POSTS FOUND SHOWN THUS: ●
CROSSINGS SHOWN THUS: X
GEO-REFERENCE POINT SHOWN THUS: ○ RP
AREAS DEALT WITH BY THIS PLAN ARE SHOWN BOUNDED THUS: —
POSITIONS DEFINED BY ESTABLISHMENT COORDINATES SHOWN THUS: △
NUMERIC POINT IDENTIFIER SHOWN THUS: 1
BURIED PIPE — P — P —
O/H POWER LINE — P — P —
BUSH LINE —
1:20,000 BASE FEATURES —
RIVER/CREEK —

AER - ONE STOP

GEO-REFERENCE TYPE
NAD83 (CSRS) using GPS
CAD PROJECTION
UTM Zone 11 - NAD83(CSRS)

ABBREVIATIONS

Ac. ACRE
A/R ACCESS ROAD
c.s. COUNTERSUNK
E EAST
EC ESTABLISHMENT COORDINATE
Fd. FOUND
ha HECTARE
I. STATUTORY IRON POST
M. MOUND OR MERIDIAN
Mp. MARKER POST
N. NORTH
OC OBSERVED COORDINATE
P/L PIPELINE
Rge. RANGE
R/W RIGHT-OF-WAY
S. SOUTH
Sec. SECTION
Twp. TOWNSHIP
Theor. THEORETIC
W. WEST

WILDLIFE

GRIZZLY BEAR SUPPORT ZONE
FORESTRY MANAGEMENT AREA(S)
FMA0900046 WEYERHAEUSER COMPANY LIMITED
TRAPPING AREA(S)
TPA 624 GREGORY MILLER

SURFACE IMPACT CONSIDERATIONS

LAND LOCATION	ACTIVITY NO.	NAME
W5-10-047-10-NE	CLR090045	ROCKY MOUNTAIN HOUSE OFFICE - FORESTRY

FINAL REVISION SUMMARY

ORIGINAL ISSUE	(02/18/25) MKA/RWH
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OBSIDIAN ENERGY LTD.

PIPELINE FROM
10-10-47-10-W.5M. TO 10-10-47-10-W.5M.

TOTAL LENGTH OF PIPELINE RIGHT-OF-WAY ALONG SURVEYED BOUNDARY IS 113m

PLAN SHOWING AS-BUILT SURVEY (HYBRID) OF
PIPELINE RIGHT-OF-WAY
WITHIN THEORETIC
N.E.1/4 SEC. 10, TWP. 47, RGE. 10, W.5M.

BRAZEAU COUNTY - ALBERTA
SCALE 1:5000

I, K. LOCKING, ALBERTA LAND SURVEYOR, SOLEMNLY DECLARE THAT

THE SURVEY REPRESENTED BY THIS PLAN WAS MADE UNDER MY PERSONAL SUPERVISION,
THE SURVEY WAS MADE IN ACCORDANCE WITH GOOD SURVEYING PRACTICES AND IN
ACCORDANCE WITH THE PROVISIONS OF THE SURVEYS ACT, AND

THE SURVEY WAS PERFORMED BETWEEN THE DATES OF FEBRUARY 7th, 2025 AND FEBRUARY
11th, 2025, AND THAT THIS PLAN IS TRUE AND CORRECT, AND IS PREPARED IN ACCORDANCE WITH
THE PROVISION OF THE PUBLIC LANDS ACT,

AND I MAKE THIS SOLEMN DECLARATION CONSCIENTIOUSLY BELIEVING IT TO BE TRUE AND
KNOWING THAT IT IS OF THE SAME FORCE AND EFFECT AS IF MADE UNDER OATH.

DECLARED BEFORE ME AT THE CITY OF CALGARY IN THE PROVINCE OF ALBERTA THIS 18th DAY
OF FEBRUARY, 2025.

K. LOCKING, ALS

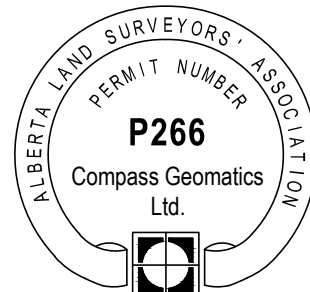
RICHARD JAMES TILBE
(A COMMISSIONER FOR OATHS IN AND FOR ALBERTA,
COMMISSION EXPIRES ON MARCH 4, 2027)

COMPASS
Geomatics Ltd.

11-4608 62nd Street
Red Deer, Alberta T4N 6T3
Office (403) 356-0111 Fax (403) 356-0114
www.compassgeomatics.ca

DISCLAIMER

THIS PLAN REPRESENTS THE BEST INFORMATION
AVAILABLE AT THE TIME OF SURVEY. COMPASS
GEOMATICS LTD., AND ITS EMPLOYEES TAKE NO
RESPONSIBILITY FOR THE LOCATION OF ANY
UNDERGROUND PIPES, CONDUITS, OR FACILITIES,
WHETHER SHOWN ON OR OMITTED FROM THIS PLAN.
AN ADDITIONAL SEARCH FOR SPECIFIC BURIED
FACILITIES USING ALL RESOURCES MUST BE
PERFORMED JUST PRIOR TO CONSTRUCTION.
ALBERTA FIRST CALL 1-800-242-3447



COMPASS INFORMATION

DWG. : 00281-25-PLA-R0
SURVEYOR: VH

CLIENT FILE NO. : CODING:800.1007

AFE NO. : CC:5020391

REV. 0
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