FUNCTIONAL PLAN ONLY
SUBJECT TO REVISION
DATE: ----------

DATE	REVISIONS	BY

HIGHWAY 16/HIGHWAY 36 INTERCHANGE
FUNCTIONAL PLANNING STUDY
PROPOSED DIAMOND INTERCHANGE
ULTIMATE STAGE

DWG. NO.	SHEET	PROJECT NO.	REPORT NO.
P-3325-	1 OF 1	HWY 16:24/26 HWY 36:18/20	R-1018

Government of Alberta
Transportation
AL-TERRA ENGINEERING
METRIC
20 0 40 HORIZONTAL

EXHIBIT ES.1

CLOSE ACCESS

OBLITERATE ROAD

CARL FICHTENBERG
11158 68 ST
EDMONTON
ALBERTA T5B 1N3

NE26 51-13-4

SERVICE ROAD

ALLAN PETER KIT
BOX 4
LAVOY
ALBERTA T0B 2S0
LOT 2

250m @ TAPER 25:1

225m @ TAPER 25:1

1+000

0+800

HIGHWAY 16

EXISTING HIGHWAY 16

CANADIAN NATIONAL RAILWAY

CANADIAN NATIONAL RAILWAY

SW25 51-13-4

ALBERTA TRANSPORTATION

1 ST

A

R 90
A 70

PROPOSED R/W BDY

0+600

157.5m @ TAPER 15:1

R 150

R 950
A 305

330m @ TAPER 30:1

500m @ TAPER 50:1

2+800

3+000

3+200

3+400

R 440
A 195

190m @ TAPER 20:1

330m @ TAPER 30:1

ALBERTA TRANSPORTATION

LOT 1A

R 750
A 270

157.5m @ TAPER 15:1

PROPOSED R/W BDY

PROPOSED HWY 16

3+800

4+000

4+200

4+

N

SE26 51-13-4

WILLIAM NEWCHUK
5505-45 ST
VEGREVILLE
ALBERTA T9C 1E1

R 150

0+400

R 90
A 70

190m @ TAPER 20:1

PROPOSED R/W BDY

R 750
A 270

500m @ TAPER 50:1

R 90
A 75

SW25 51-13-4

HIGHWAY 16 STA 3+600
=HIGHWAY 36 STA 0+500

1000786 ALBERTA LTD..
P O BOX 2151
VEGREVILLE
ALBERTA T9C 1T3

0+200

HIGHWAY 36

225m @ TAPER 25:1

250m @ TAPER 25:1

0+000

PLAN

NO.	DATE	BY	DETAIL	SURVEYED	PLOTTED	CHECKED	GRID AND BASE
1.							
2.							
3.							
4.							

REVISIONS