

P11

PROPOSED TOTE ROAD

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VERTICAL PROFILE:

- EXISTING GROUND** (Dashed line)
- PROPOSED TOTE ROAD** (Solid line)
- Grades:** 0.59%, 2.57%, 5.9%
- Key Points:**
 - LOW PT STA: 75+518.22, LOW PT ELEV: 148.05, PVI STA: 76+001.85, PVI ELEV: 148.08, K: 1665.07, LVC: 967.26
 - EVCS: 76+485.48, EVCE: 150.93
 - LOW PT STA: 76+983.99, LOW PT ELEV: 153.86, PVI STA: 77+075.15, PVI ELEV: 154.40, K: 92.06, LVC: 182.32, BVCS: 76+983.99, BVCE: 153.86, EVCS: 77+166.31, EVCE: 156.74
 - LOW PT STA: 77+396.26, LOW PT ELEV: 162.65, PVI STA: 77+538.68, PVI ELEV: 166.30, K: 85.96, LVC: 284.85, BVCS: 77+396.26, BVCE: 162.65, EVCS: 77+681.10, EVCE: 174.68

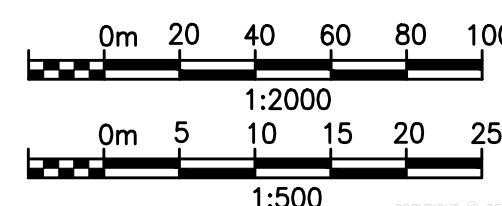
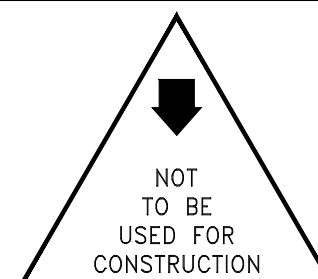
HORIZONTAL PLAN:

- Curve 1:** L=568.87
- Curve 2:** L=133.81, R=2000.00
- Curve 3:** L=1150.21

VERTICAL CURVE DATA:

STATION	ELEVATION (m)
76+300	148.11
76+400	147.82
76+450	150.45
76+500	148.90
76+550	151.01
76+600	149.06
76+650	151.60
76+700	150.61
76+750	152.19
76+800	152.71
76+850	152.78
76+900	152.96
76+950	153.37
77+000	153.73
77+050	153.97
77+100	154.45
77+150	155.28
77+200	156.19
77+250	157.60
77+300	157.72
77+350	160.17
77+400	159.65
77+450	162.74
77+500	163.20
77+550	165.94
77+600	168.13
77+650	170.29
77+700	174.34
77+750	175.79

Horizontal Scale 1:2000
Vertical Scale 1:500



PRELIMINARY

STAMP/SEAL

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CLIENT	ENGINEERING MGR.	PROJECT MGR.
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PROJECT PHASE	
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PROJECT NO.
165926

SCALE	
AS NOTED	



AREA
5510

7	SUBJECT
0	
0	
0	
0	

SUBJECT	BAFFINLAND TRUCKING FEASIBILITY STUDY TOTE ROAD PLAN AND PROFILE STA 76+300 TO STA 77+700
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DRAWING NO.
165926-5510-121-GAD-0156

REV	
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