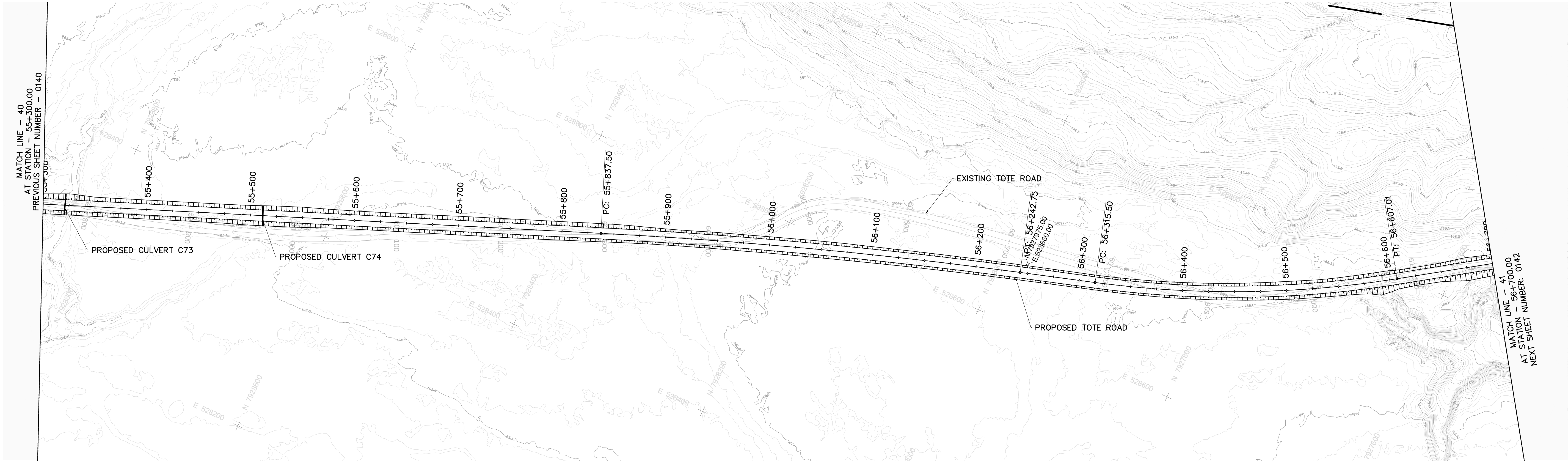
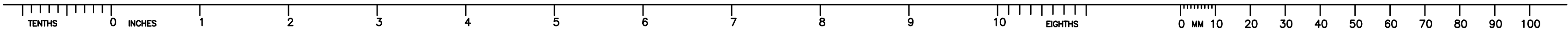
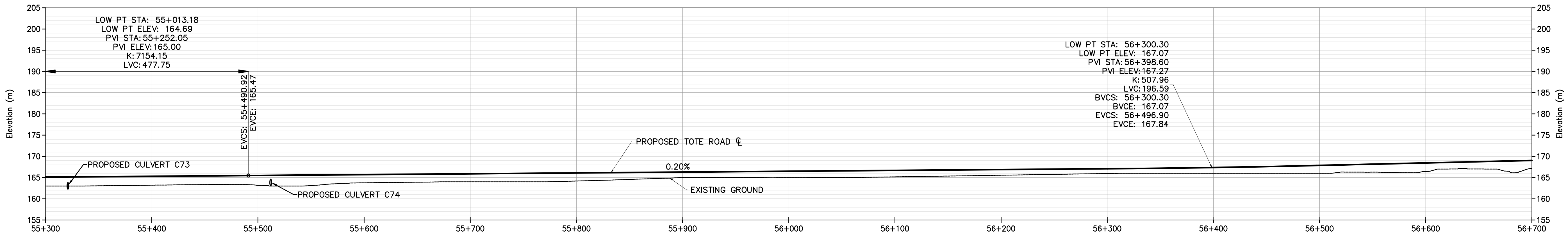


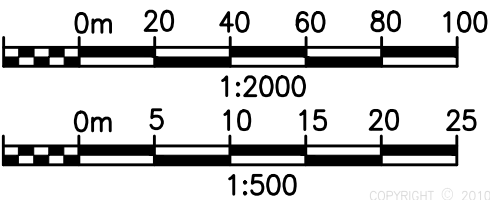
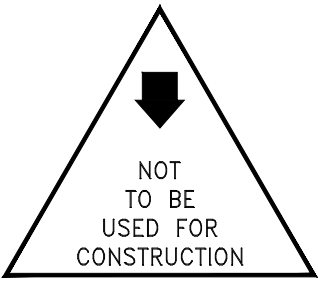


TOTE ROAD PLAN
Horizontal Scale 1:2000



PROFILE GRADES EXIST/DESIGN	163.00 165.12	163.21 165.30	163.15 165.49	163.76 165.69	164.00 165.89	164.18 166.08	165.00 166.28	165.00 166.48	165.16 166.68	165.55 166.88	165.95 167.07	166.00 167.37	166.00 167.86	166.43 168.45	167.17					
PROFILE HORIZONTAL GEOMETRY	L=736.35		L=405.25 R=5000.00				L=72.75			L=291.50 R=1000.00		L=228.99			L=92.35 R=750.00		L=10.90		L=206.77 R=1000.00	
PROFILE VERTICAL GEOMETRY				809.38m @ 0.2%										K=508.0			559.35m @ 0.6%			

TOTE ROAD PROFILE
Horizontal Scale 1:2000
Vertical Scale 1:500



REV	DDMMYY	REVISION/ISSUE	DR	CHK	APP	APP	APP	ISS	DDMMYY	APP	ISSUED FOR	REFERENCES
B	10DEC10	ISSUED FOR FEASIBILITY STUDY	BB	JJ	GW							
A	10NOV10	ISSUED FOR SQUAD CHECK	OK	JJ	GW							

PRELIMINARY

STAMP/SEAL
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CLIENT		ENGINEERING MGR.		PROJECT MGR.	
PROJECT PHASE		AREA		SUBJECT	
PROJECT NO. 165926		ACTIVITY NO.		BY DSN OK 10NOV10 DRN OK 10NOV10 CHK JJ 10NOV10 APP GW 10NOV10	
SCALE AS NOTED		PACKAGE CODE		SUBJECT BAFFINLAND TRUCKING FEASIBILITY STUDY TOTE ROAD PLAN AND PROFILE STA 55+300 TO STA 56+700	

DRAWING NO.
165926-5510-121-GAD-0141

REV.
B

amc	
DRAWING NO. 165926-5510-121-GAD-0141	
REV. B	

USER: BLAKE, BRANDON
PLOTTED: 12-Dec-10 8:28 AM
SAVED: 11-Dec-10 8:23 PM