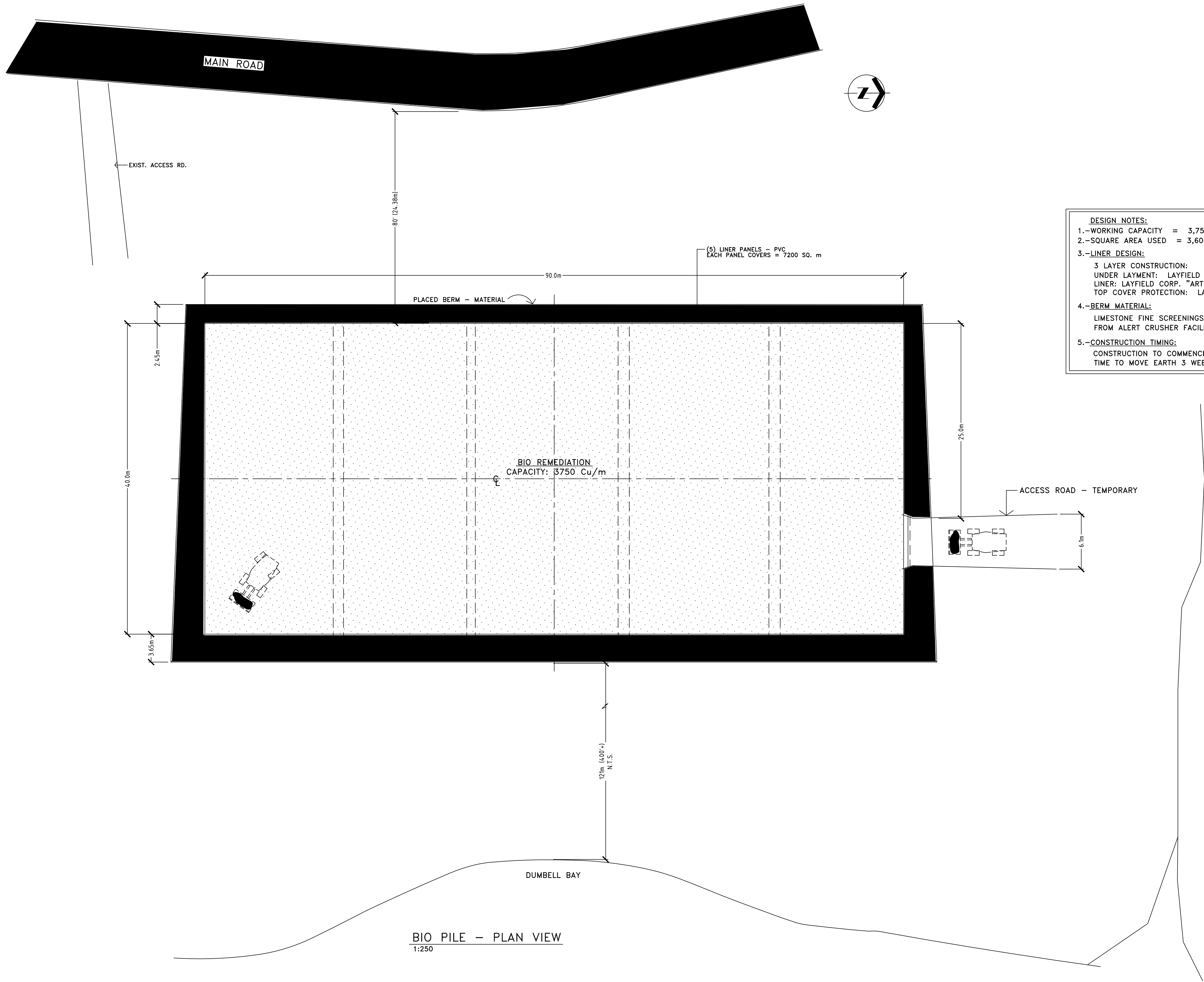
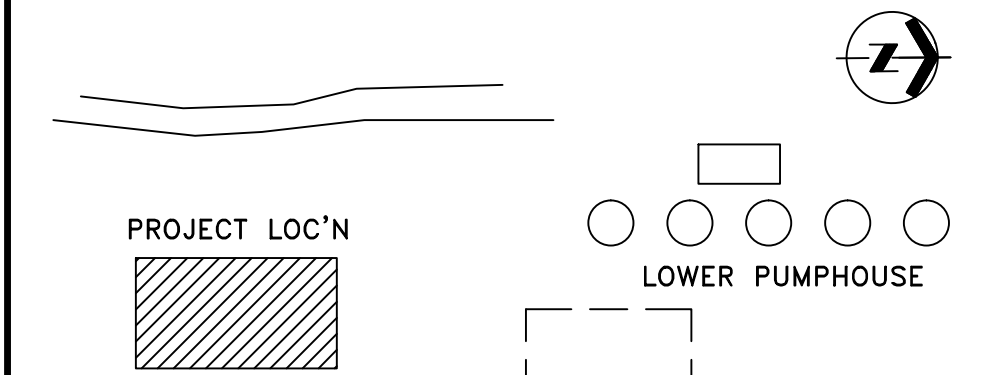
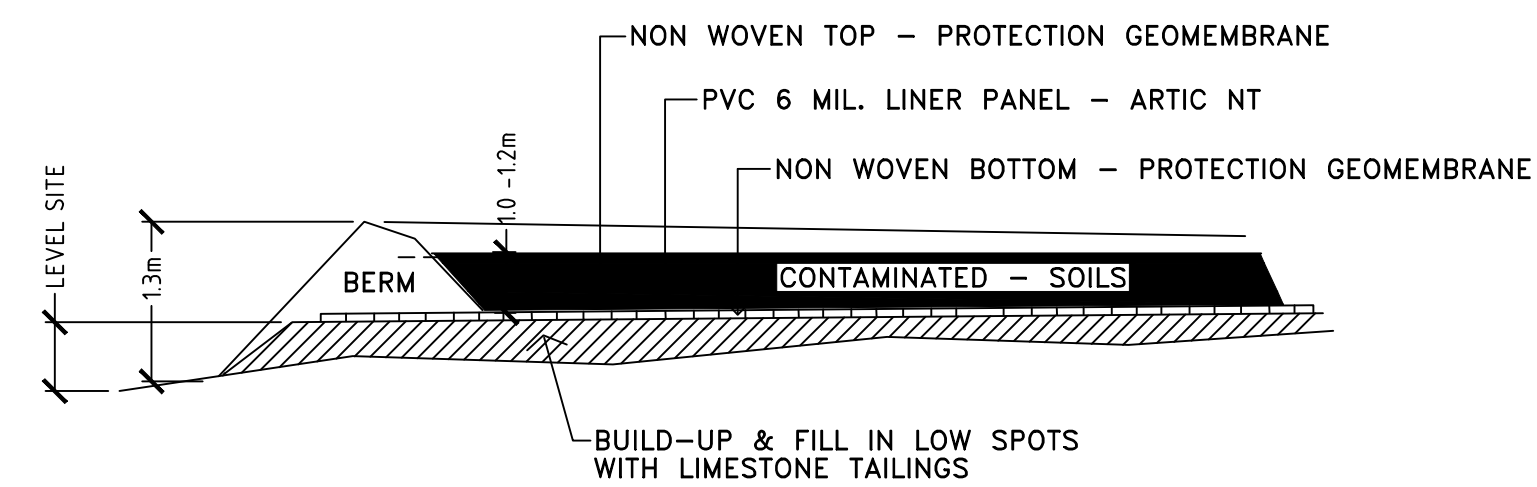
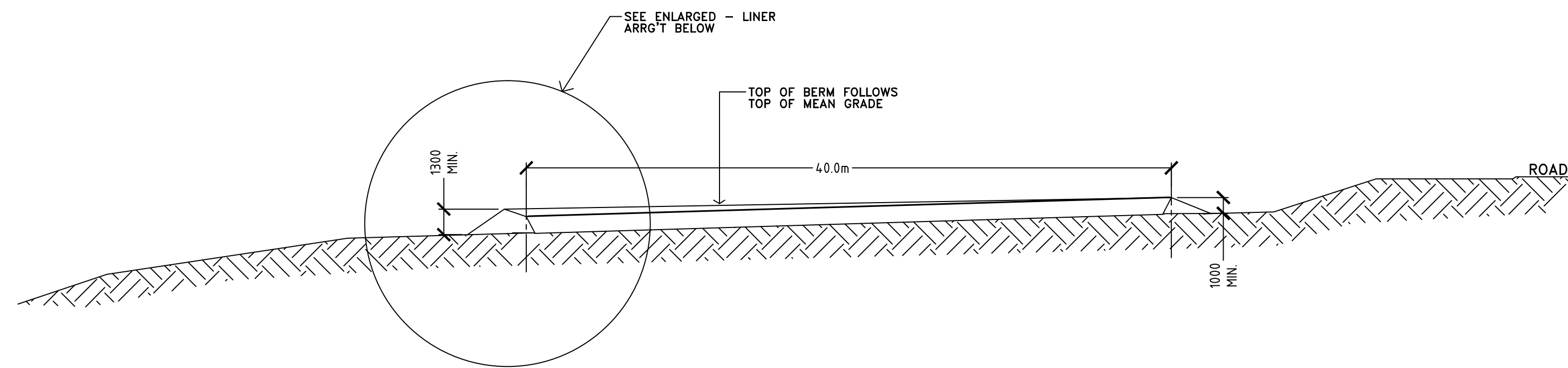




DESIGN NOTES:
1.-WORKING CAPACITY = 3,750 cu/m.
2.-SQUARE AREA USED = 3,600 sq. m. / 4,000 sq. m.
3.-LINER DESIGN:
3 LAYER CONSTRUCTION:
UNDER LAYMENT: LAYFIELD CORP.: LP12 - NON WOVEN MEMBRANE
LINER: LAYFIELD CORP. "ARTIC-NT" 30 MIL. /0.75mm PVC
TOP COVER PROTECTION: LAYFIELD CORP.: LP12 NON-WOVEN MEMBRANE
4.-BERM MATERIAL:
LIMESTONE FINE SCREENINGS PROVIDED
FROM ALERT CRUSHER FACILITY. - FRANK EDISON
5.-CONSTRUCTION TIMING:
CONSTRUCTION TO COMMENCE JUNE 25 THRU TO AUG 1/2007
TIME TO MOVE EARTH 3 WEEKS, 2 LOADERS - OPERATORS FROM HEAVY



KEY PLAN

NO.	DATE	REVISION	RÉVISION	APPR.

SCALE-ÉCHELLE	1:250 & AS NOTED
PROJECT-PROJET	AFEMS NO: 54588
PROJECT TITLE:	CONSTRUCT BIO PILE CFS ALERT, NUNAVUT FUEL OIL CLEAN-UP PROGRAM 2007
TRADE-MÉTIER	CIVIL ENGINEERING
DATE	2007-01-08

SITE PLAN & DETAILS

PRODUCTION	CONCURRENCE-ASSENTIMENT
DESIGNED ÉTUDIE	S.G.S. S. G. SANSOME DES O
DRAWN DESSINE	S.G.S. S. G. SANSOME PROJ. MGR. D. CRAIG
CHECKED VÉRIFIÉ	R.P. R. PARKS CAPT. J. GRONDINES FIRE CHIEF
COORDINATION	APPROVED - APPROUVÉ ENG. O-CAPT. J.C. COMEAU
DWG.NO.-DESSIN NO.	L-A28-9301/44-001