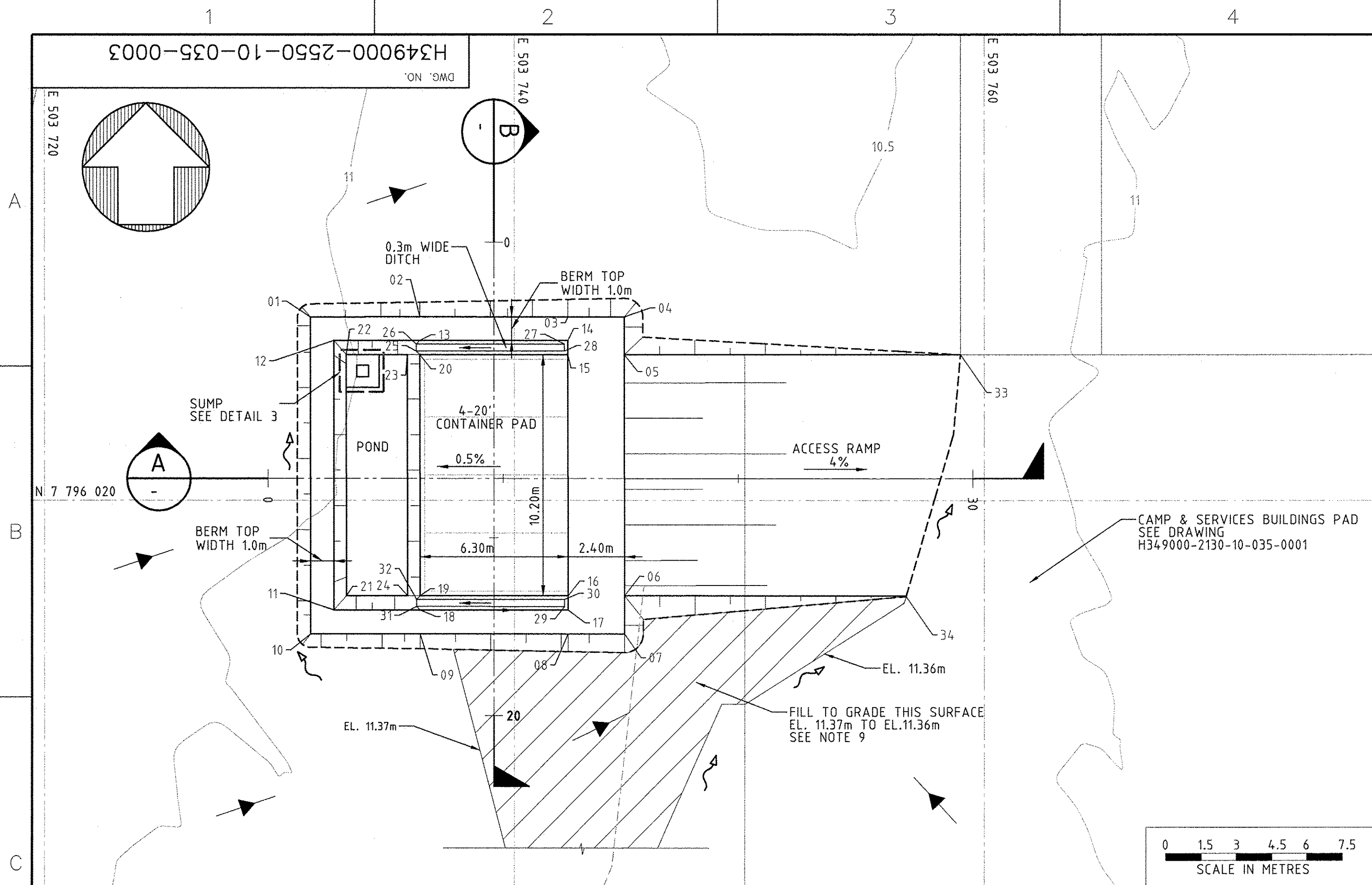
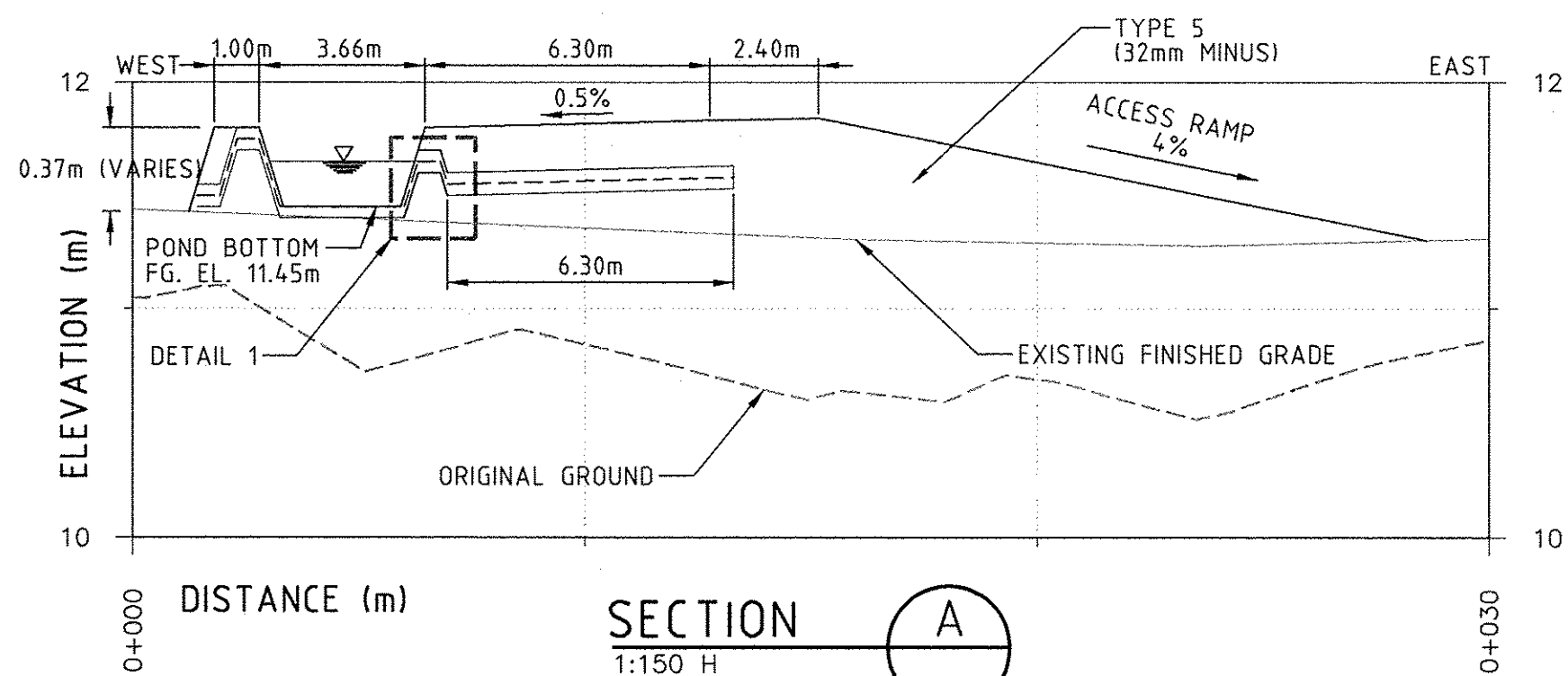
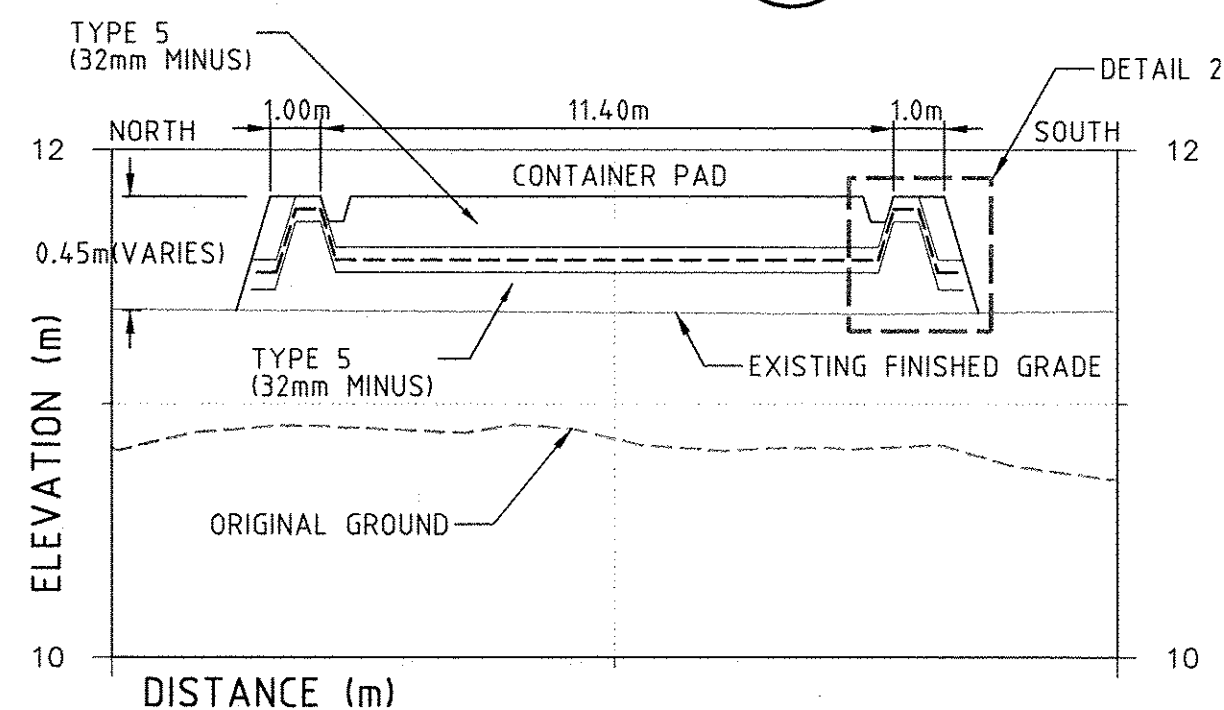




PLAN
1:150

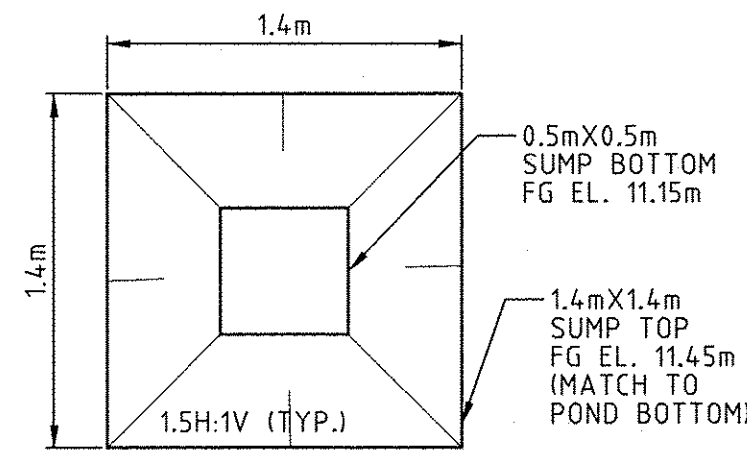


SECTION A-A
1:150 H
1:30 V

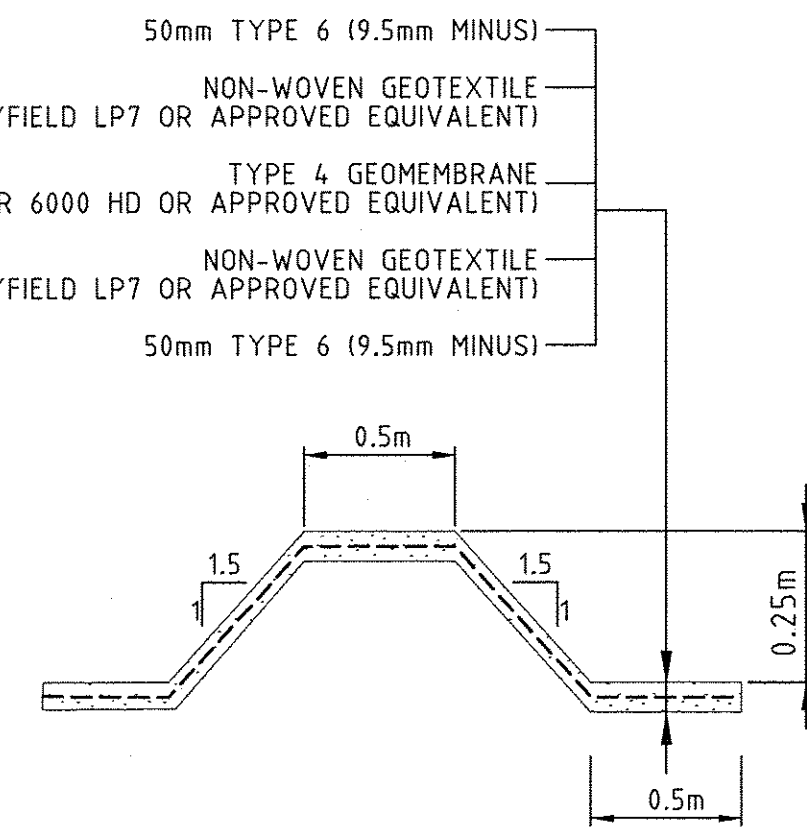


SECTION B-B
1:150 H
1:30 V

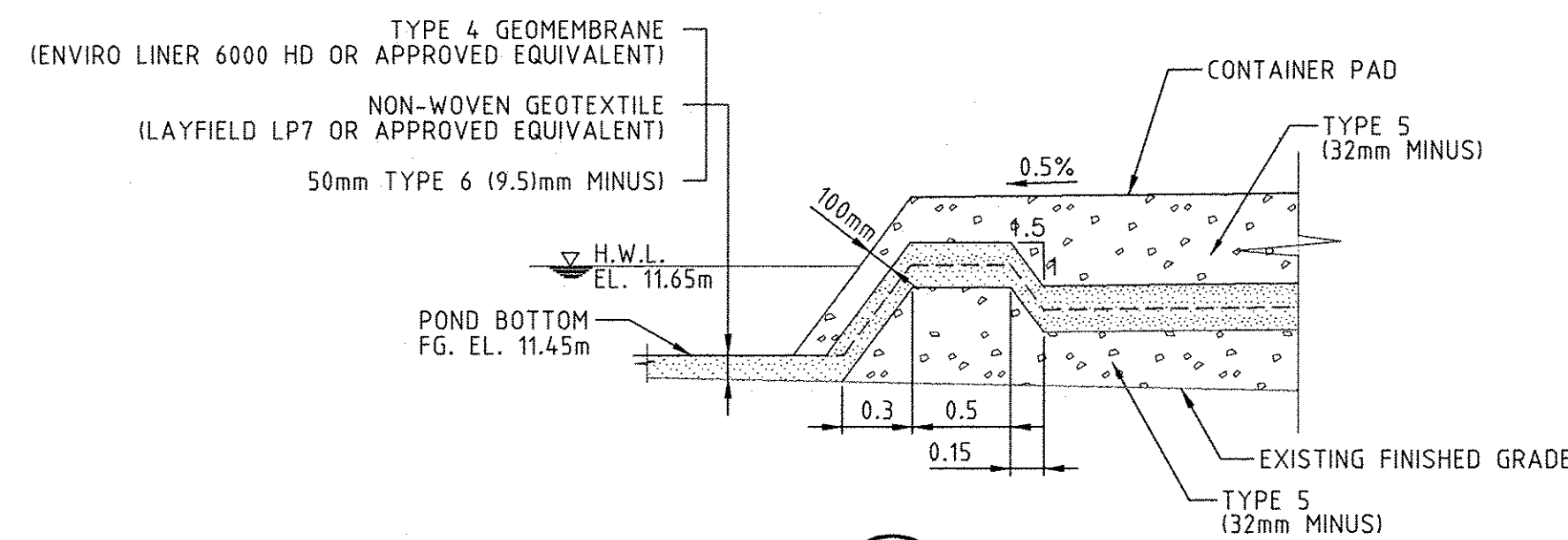
SETOUT POINTS FOR CELL			
POINT No.	NORTHING	EASTING	ELEV.
01	7 976 027.77	503 731.32	11.80
02	7 976 027.77	503 735.97	11.80
03	7 976 027.77	503 742.27	11.83
04	7 976 027.77	503 744.67	11.84
05	7 976 026.17	503 744.67	11.84
06	7 976 015.97	503 744.67	11.84
07	7 976 014.37	503 744.67	11.84
08	7 976 014.37	503 742.27	11.83
09	7 976 014.37	503 735.97	11.80
10	7 976 014.37	503 731.32	11.80
11	7 976 015.37	503 732.32	11.80
12	7 976 026.77	503 732.32	11.80
13	7 976 026.77	503 735.97	11.80
14	7 976 026.77	503 742.27	11.83
15	7 976 026.17	503 742.27	11.83
16	7 976 015.97	503 742.27	11.83
17	7 976 015.37	503 742.27	11.83
18	7 976 015.37	503 735.97	11.80
19	7 976 015.97	503 735.97	11.80
20	7 976 026.17	503 735.97	11.80
21	7 976 015.97	503 732.84	11.45
22	7 976 026.17	503 732.84	11.45
23	7 976 026.17	503 735.44	11.45
24	7 976 015.97	503 735.44	11.45
25	7 976 026.32	503 735.82	11.70
26	7 976 026.62	503 735.82	11.70
27	7 976 026.62	503 742.12	11.73
28	7 976 026.32	503 742.12	11.73
29	7 976 015.52	503 742.12	11.73
30	7 976 015.82	503 742.12	11.73
31	7 976 015.52	503 735.83	11.70
32	7 976 015.82	503 735.83	11.70
33	7 976 026.17	503 758.98	11.27
34	7 976 015.97	503 756.67	11.36



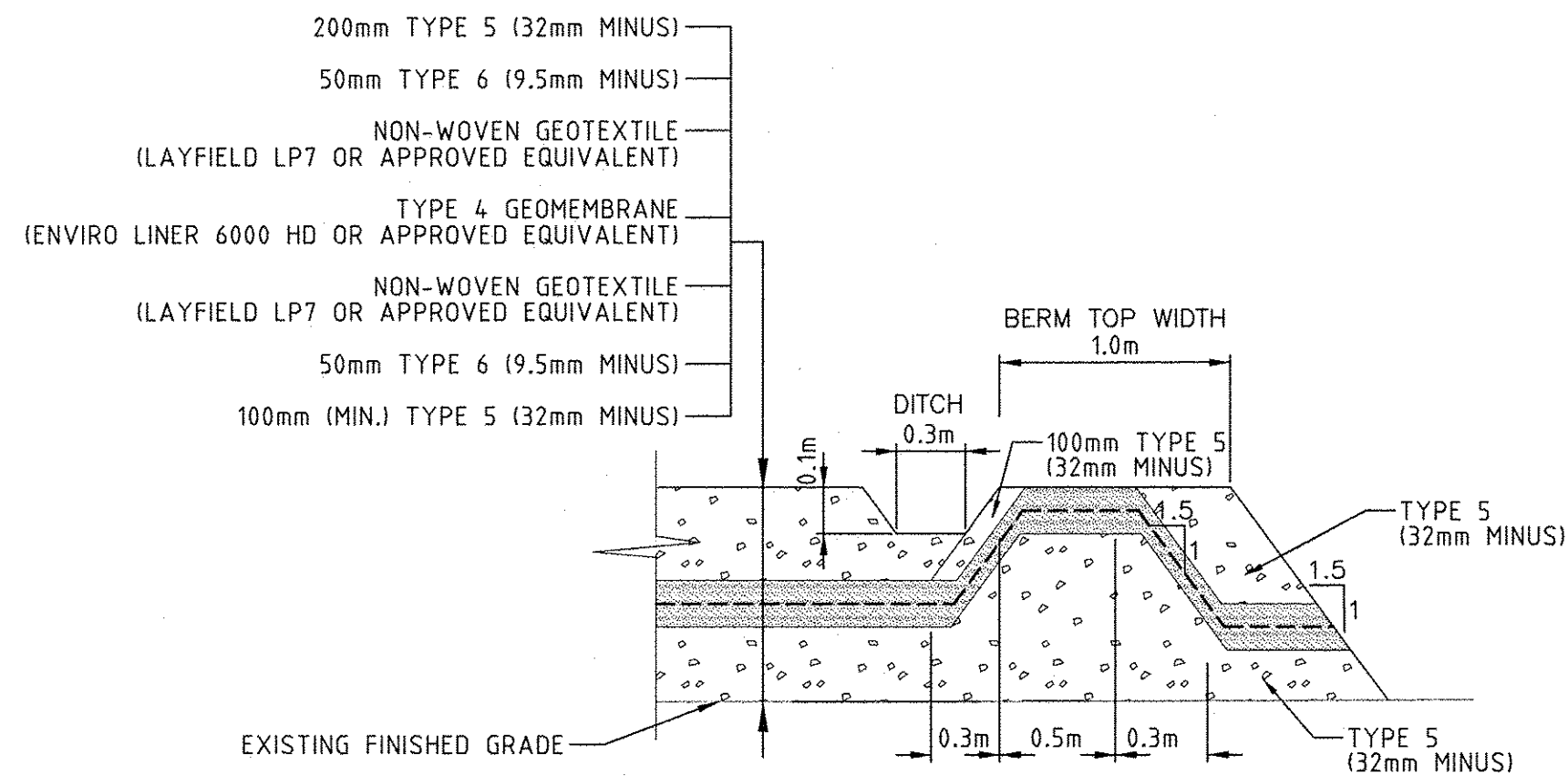
DETAIL 3 - SUMP
N.T.S.



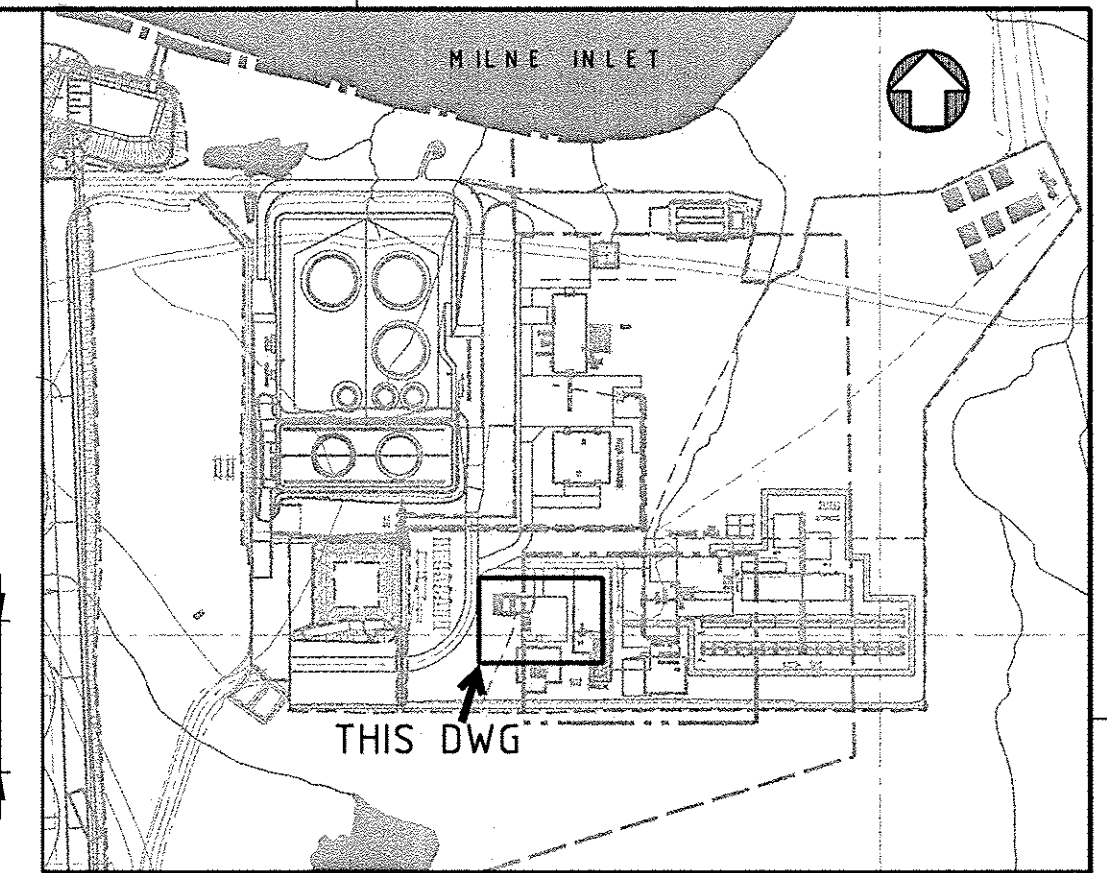
TYPICAL LINER ANCHORING DETAIL
N.T.S.



DETAIL 1
N.T.S.



DETAIL 2
N.T.S.



KEY PLAN

LEGEND:	
	EXISTING GROUND CONTOUR
	EXISTING STREAM
	FILL SLOPE
	CUT SLOPE
	TOE OF SLOPE
	GRADING SLOPE
	CENTERLINE OF SWALE/DITCH
	FINISHED GRADE ELEVATION
	CROSS SECTION DISTANCE
	FLOW DIRECTION
	EXTERNAL FLOW DIRECTION
	FILL TO AVOID PONDING

NOTES:

- TOPOGRAPHY PROVIDED BY TERRAPOINT CANADA INC.
- COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND COORDINATES ARE IN METRES.
- CONTOURS ARE IN METRES. CONTOUR INTERVALS ARE 0.5 METRES.
- ALL DIMENSIONS AND ELEVATIONS SHOWN ARE IN METRES UNLESS NOTED OTHERWISE.
- FOR OVERALL GRADING REFER TO DRAWING H349000-2130-10-035-0001.
- MAKE FIELD ADJUSTMENTS IF ANY DISCREPANCY IS FOUND BETWEEN THE OVERALL GRADING DRAWING AND ACTUAL AS-BUILT CONDITIONS.
- FOR STANDARD EARTHWORK DETAIL, REFER TO DRAWINGS H349000-0000-10-041-0001 & 0002.
- ANY DAMAGE TO THE EXISTING FINISHED GRADE DURING CONSTRUCTION OF THE CELL SHALL BE FIXED AND REGRADED TO THE ORIGINAL CONDITIONS.
- EXISTING FINISHED GRADE SHALL BE RAISED BY PLACEMENT OF TYPE 5 (32mm MINUS) MATERIAL UP TO THE NOTED ELEVATION TO AVOID LOCALIZED PONDING.

FOR CONSTRUCTION

DSFSAF

HATCH™

Baffinland

MARY RIVER PROJECT

MILNE PORT
HAZARDOUS WASTE CONTAINMENT CELL-SOUTH
PLAN, SECTIONS & DETAILS

SCALE
1:150
OR AS NOTED

DWG. NO.
H349000-2550-10-035-0003

REV.
0

PERMIT TO PRACTICE
HATCH LTD.
Signature:
Date: 16 Dec 13
PERMIT NUMBER: P 512
The Association of Professional Engineers,
Geologists and Geophysicists of NWT/NU



DESIGNED BY
D. SINGH
DATE 2013-11-15
CHECKED BY
K. FALLAH
DATE 2013-12-06
PROJ. DES. COORD.
T. THERIAULT
DATE 2013-12-06

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DATE 2013-11-15
DISCIP. ENGR.
S. HASSAN
DATE 2013-12-06
PROJ. ENGR.
J. CLELAND
DATE 2013-12-06

PROJ. MGR.
S. PERRY
DATE 2013-12-06

REVISIONS

ISSUE AUTHORIZATION

REFERENCE DRAWINGS

06/12/2013 3:27:48 PM
C:\p\projectwise\singh6407\h349000-2550-10-035-0003.dgn