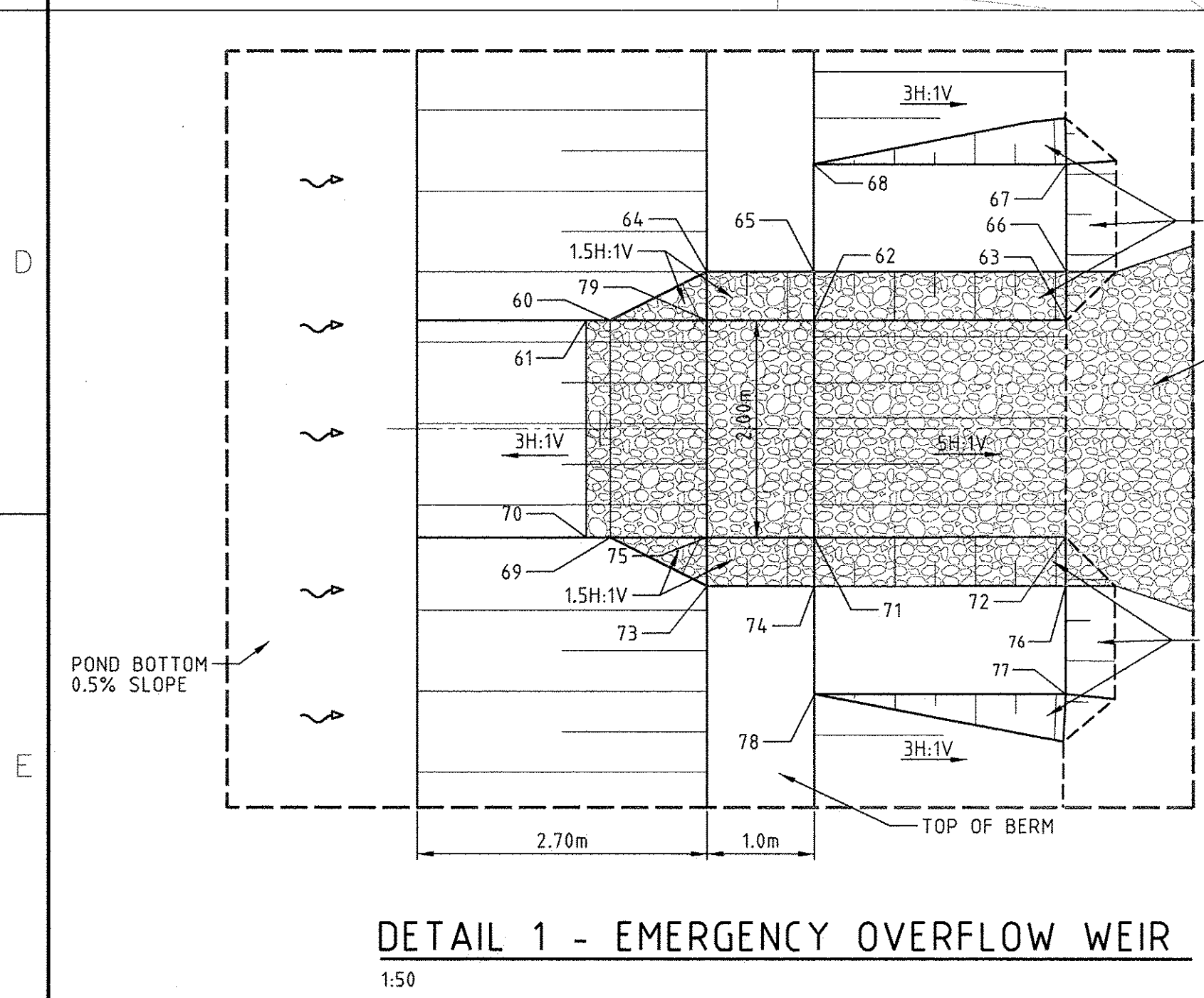
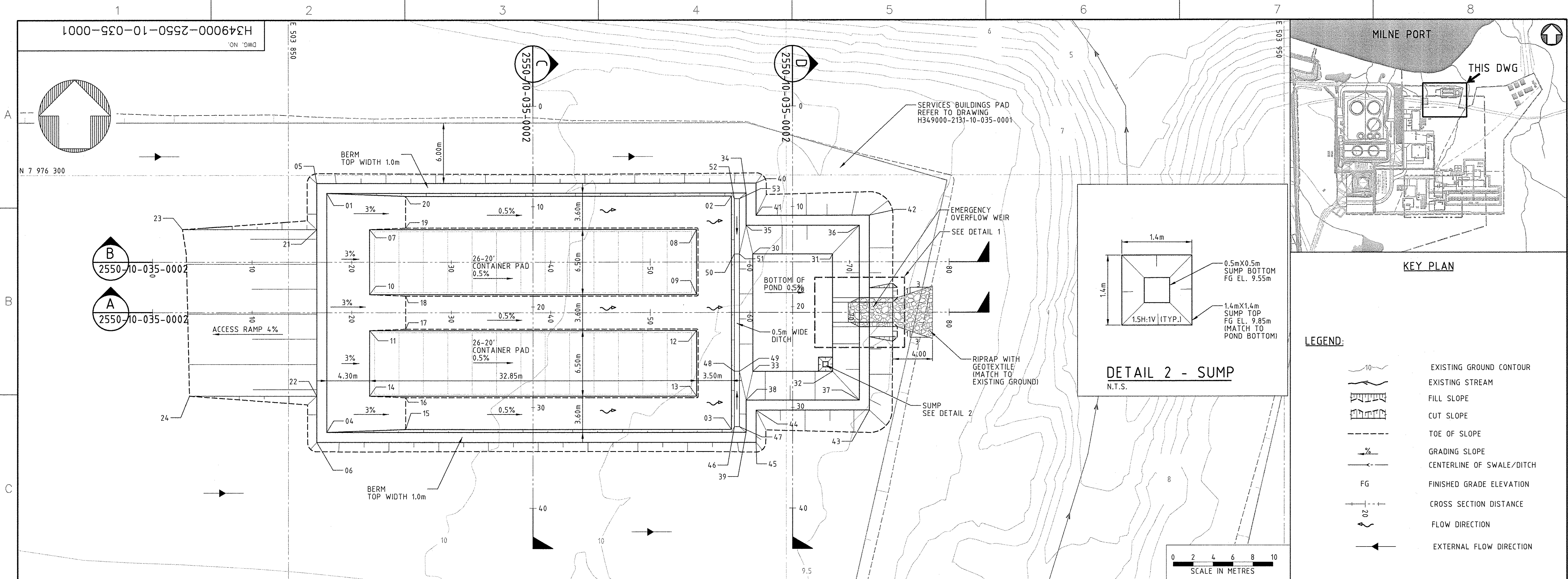




PLAN
1:200

SETOUT POINTS FOR CELL			
POINT No.	NORTHING	EASTING	ELEV.
01	7 976 298.20	503 853.83	10.95
02	7 976 297.90	503 894.48	10.55
03	7 976 274.70	503 894.48	10.55
04	7 976 274.40	503 853.83	10.95
05	7 976 299.20	503 852.83	10.95
06	7 976 273.40	503 852.83	10.95
07	7 976 294.60	503 858.13	10.83
08	7 976 294.60	503 890.98	10.67
09	7 976 288.10	503 890.98	10.67
10	7 976 288.10	503 858.13	10.83
11	7 976 284.50	503 858.13	10.83
12	7 976 284.50	503 890.98	10.67
13	7 976 278.00	503 890.98	10.67
14	7 976 278.00	503 858.13	10.83
15	7 976 274.70	503 861.76	10.71
16	7 976 277.85	503 861.76	10.71
17	7 976 284.65	503 861.76	10.71
18	7 976 287.95	503 861.76	10.71
19	7 976 294.75	503 861.76	10.71
20	7 976 297.90	503 861.76	10.71
21	7 976 294.60	503 852.83	10.95
22	7 976 278.00	503 852.83	10.95
23	7 976 294.60	503 839.34	10.41
24	7 976 278.00	503 840.05	10.44

SETOUT POINTS FOR POND			
POINT No.	NORTHING	EASTING	ELEV.
30	7 976 292.15	503 896.63	9.90
31	7 976 292.15	503 904.63	9.85
32	7 976 280.45	503 904.63	9.85
33	7 976 280.45	503 896.63	9.90
34	7 976 298.20	503 895.96	10.75
35	7 976 295.00	503 895.96	10.75
36	7 976 295.00	503 907.33	10.75
37	7 976 277.60	503 907.33	10.75
38	7 976 277.60	503 895.96	10.75
39	7 976 274.40	503 895.96	10.75
40	7 976 299.20	503 896.96	10.75
41	7 976 296.00	503 896.96	10.75
42	7 976 296.00	503 908.33	10.75
43	7 976 276.60	503 908.33	10.75
44	7 976 276.60	503 896.96	10.75
45	7 976 273.40	503 896.96	10.75
46	7 976 274.97	503 894.78	10.37
47	7 976 274.97	503 895.28	10.37
48	7 976 280.46	503 894.78	10.35
49	7 976 280.46	503 895.28	10.35
50	7 976 292.15	503 894.78	10.35
51	7 976 292.15	503 895.28	10.35
52	7 976 297.64	503 894.78	10.37
53	7 976 297.64	503 895.28	10.37

SETOUT POINTS FOR EMERGENCY OVERFLOW WEIR			
POINT No.	NORTHING	EASTING	ELEV.
60	7 976 287.30	503 906.43	10.45
61	7 976 287.30	503 906.21	10.30
62	7 976 287.30	503 908.33	10.45
63	7 976 287.30	503 910.69	9.98
64	7 976 287.75	503 907.33	10.75
65	7 976 287.75	503 908.33	10.75
66	7 976 287.75	503 910.69	10.28
67	7 976 288.75	503 910.69	10.28
68	7 976 288.75	503 908.33	10.75
69	7 976 285.30	503 906.43	10.45
70	7 976 285.30	503 906.21	10.30
71	7 976 285.30	503 908.33	10.45
72	7 976 285.30	503 910.69	9.98
73	7 976 284.85	503 907.33	10.75
74	7 976 284.85	503 908.33	10.75
75	7 976 285.31	503 907.33	10.45
76	7 976 284.85	503 910.67	10.28
77	7 976 283.85	503 910.67	10.28
78	7 976 283.85	503 908.33	10.75
79	7 976 287.30	503 907.33	10.45

- 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.

FOR CONSTRUCTION

DRAWING NO.		DRAWING TITLE		REFERENCE DRAWINGS	
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