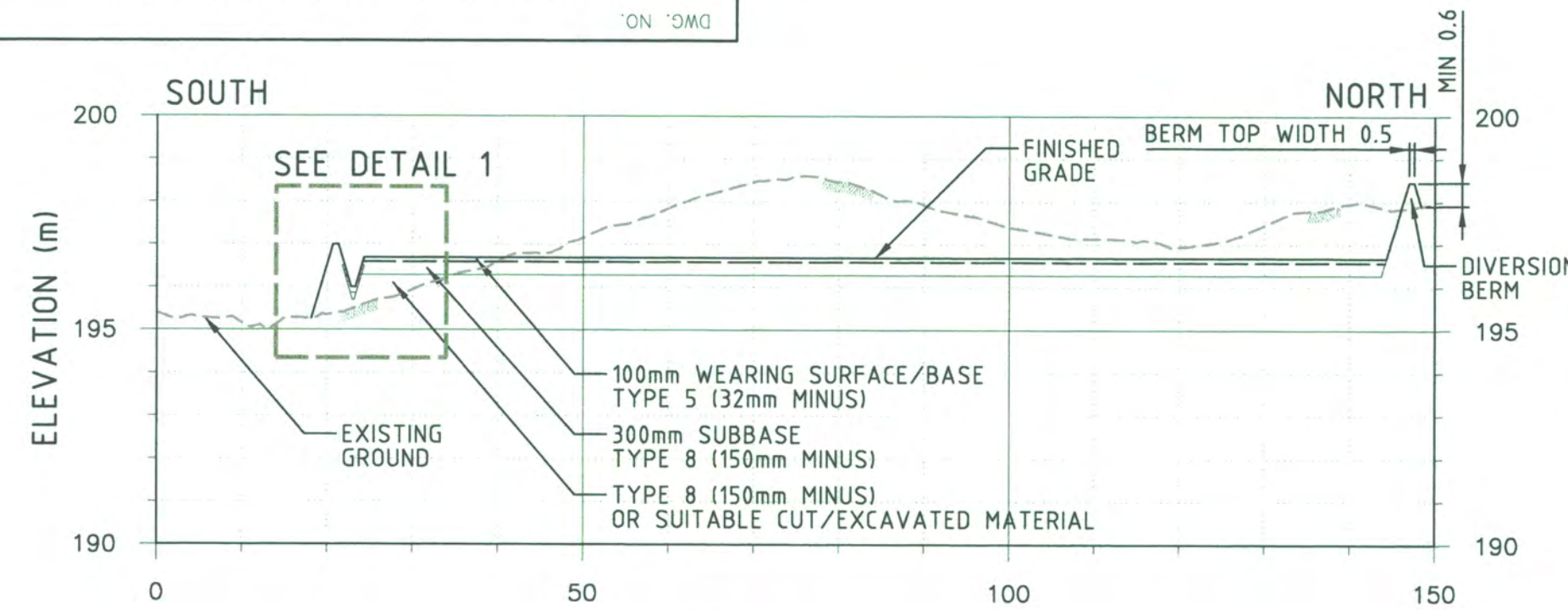


H349000-4133-10-035-0002

ON DWG

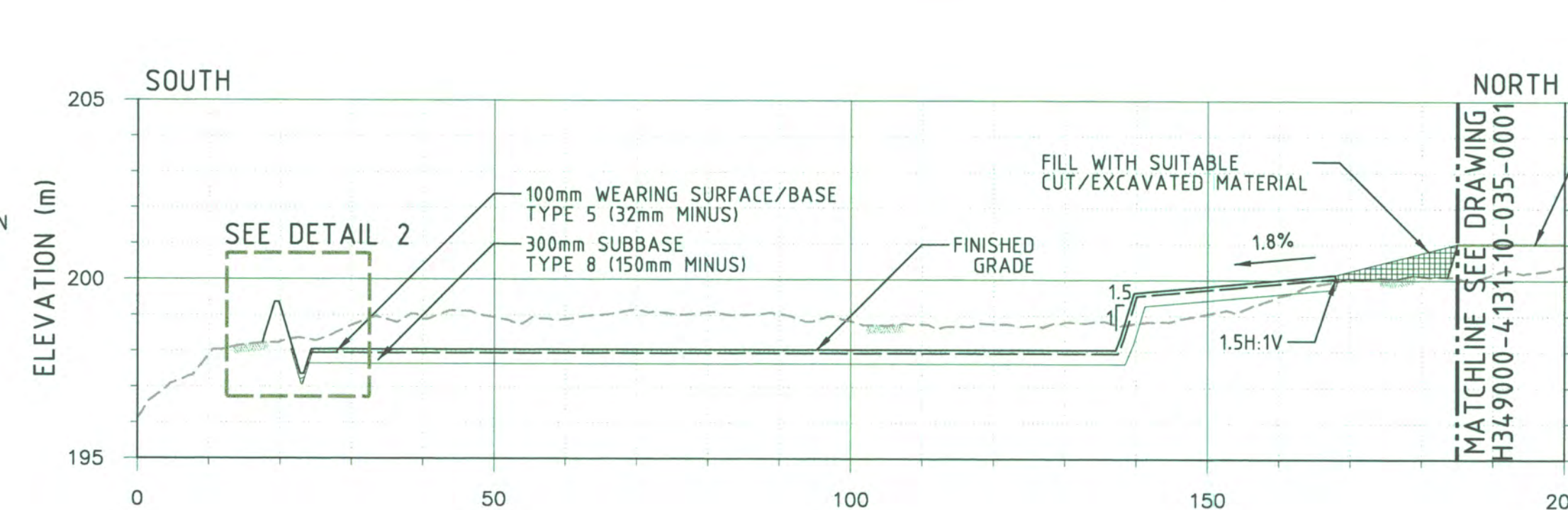


DISTANCE (m)

SECTION A

1:750 H
1:150 V

4133-10-035-0001

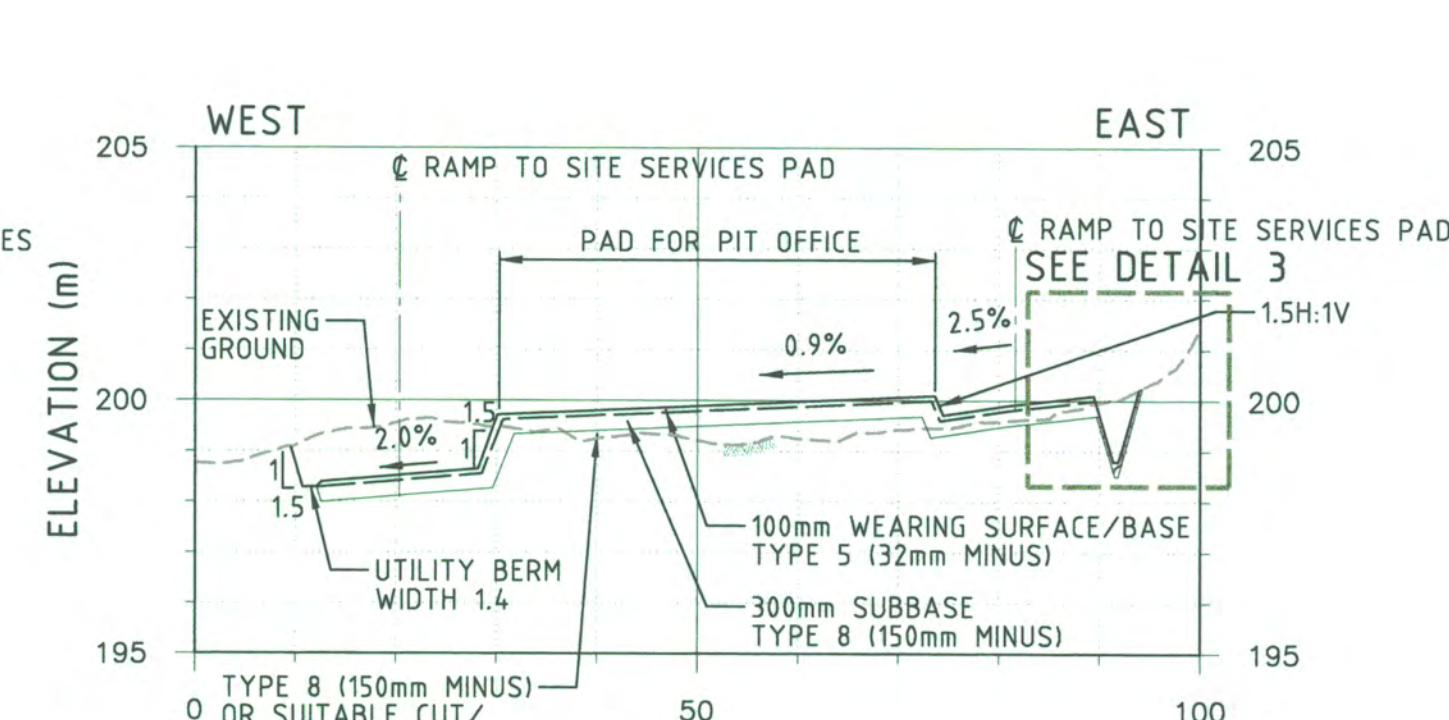


DISTANCE (m)

SECTION B

1:750 H
1:150 V

4133-10-035-0001

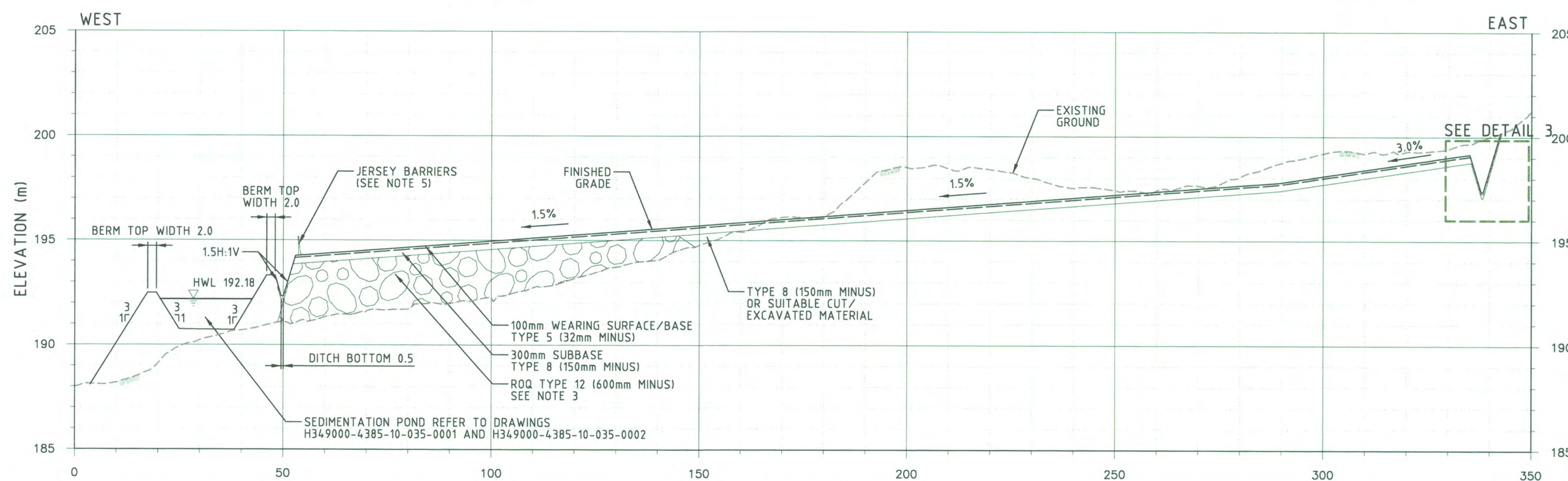


DISTANCE (m)

SECTION C

1:750 H
1:150 V

4133-10-035-0001



DISTANCE (m)

SECTION D

1:750 H
1:150 V

4133-10-035-0001

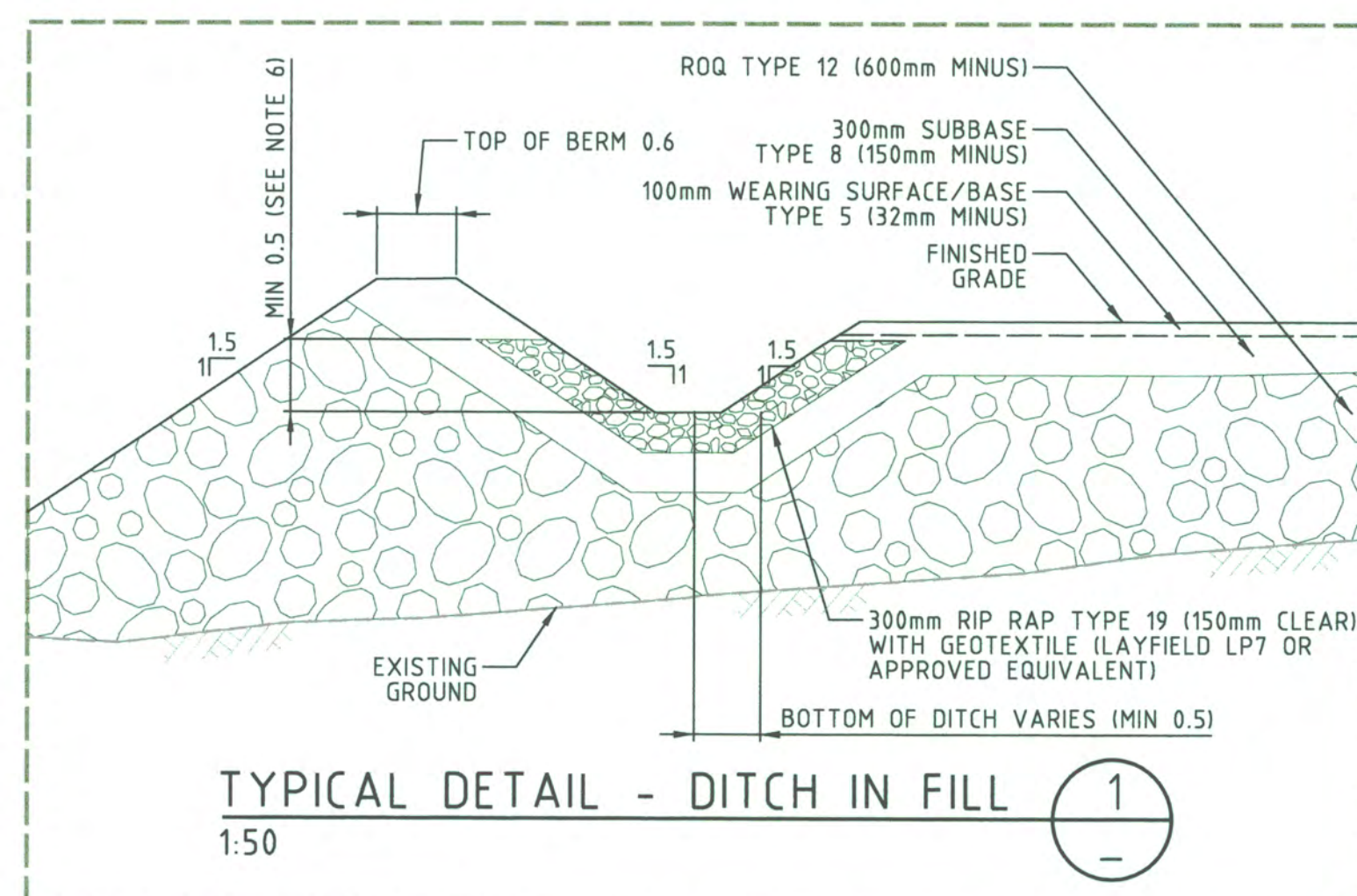
LEGEND:

- HWL HIGH WATER LEVEL
- ROQ RUN OF QUARRY
- RUN OF QUARRY MATERIAL TYPE 12 (600mm MINUS) (FOR TOTAL FILL DEPTH > 1.0m)
- RIP RAP TYPE 19 (150mm CLEAR)
- LOCALIZED FILL

NOTES:

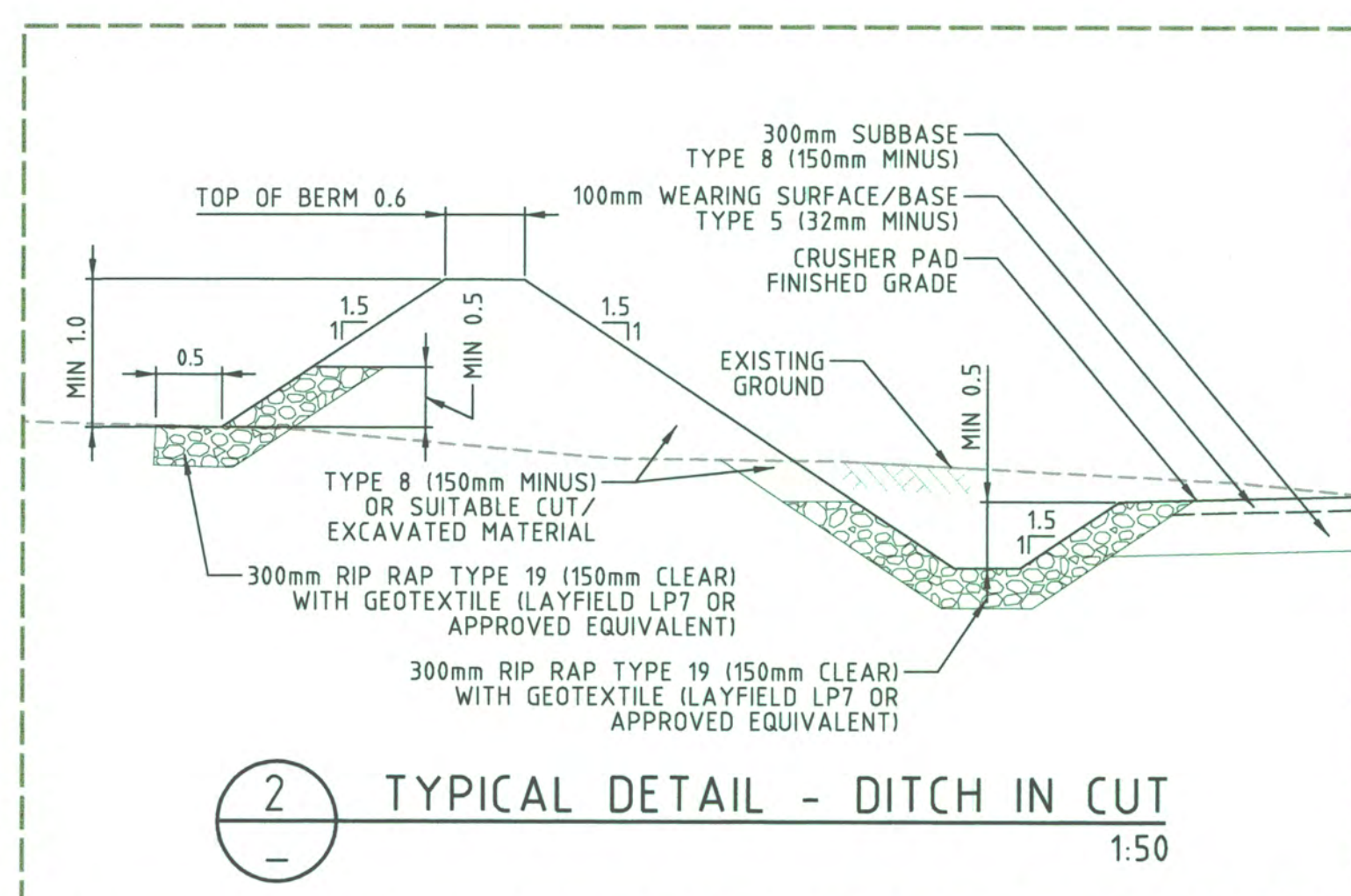
- TOPOGRAPHY PROVIDED BY TERRAPOINT CANADA INC.
- ALL DIMENSIONS AND ELEVATIONS SHOWN ARE IN METRES UNLESS NOTED OTHERWISE.
- FOR STANDARD EARTHWORK DETAILS REFER TO DRAWINGS H349000-1000-10-041-0001 AND H349000-1000-10-041-0002.
- FOR RIP RAP DETAIL REFER TO DETAIL 8 ON DRAWING H349000-1000-10-041-0002.
- JERSEY BARRIER: HY-GRADE PRECAST CONCRETE J-J HOOK CONCRETE BARRIER, LENGTH 4.000m x HEIGHT 0.900m, OR EQUIVALENT.
- DEPTH VARIES ALONG DITCH. FOR TOP OF BERM ELEVATION SEE TABLE "SETOUT POINTS FOR TOP OF BERM" ON DRAWING H349000-4133-10-035-0001.
- POND MAXIMUM CAPACITY IS 2730m3 WITH 0.3m FREEBOARD AND HIGH WATER LEVEL (HWL) EL. 192.18m.

FOR CONSTRUCTION



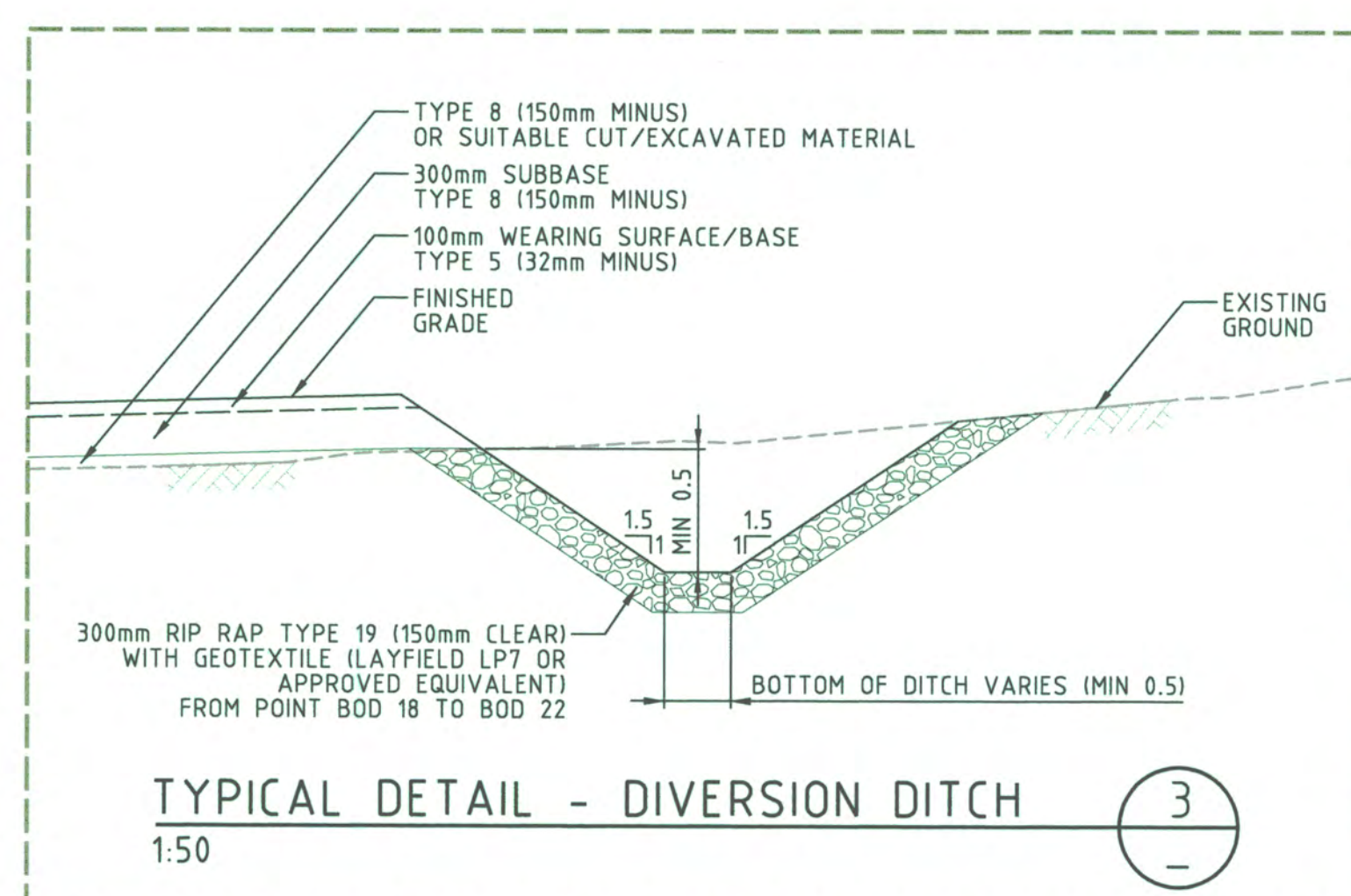
TYPICAL DETAIL - DITCH IN FILL

1:50



TYPICAL DETAIL - DITCH IN CUT

1:50



TYPICAL DETAIL - DIVERSION DITCH

1:50

PERMIT TO PRACTICE
HATCH LTD.
Signature: [Signature]
Date: 29 Aug 13
PERMIT NUMBER: P 512
The Association of Professional Engineers,
Geologists and Geophysicists of NWT/NU

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HATCH

DESIGNED BY: M. MCDUGALD
M. MCDUGALD
DATE 2013-05-28
CHECKED BY: S. HASSAN
S. HASSAN
DATE 2013-08-29
PROJ. MGR.: T. DUFFY
T. DUFFY
DATE 2013-08-29
PROJ. ENGR.: J. CLELAND
J. CLELAND
DATE 2013-08-29

Baffinland

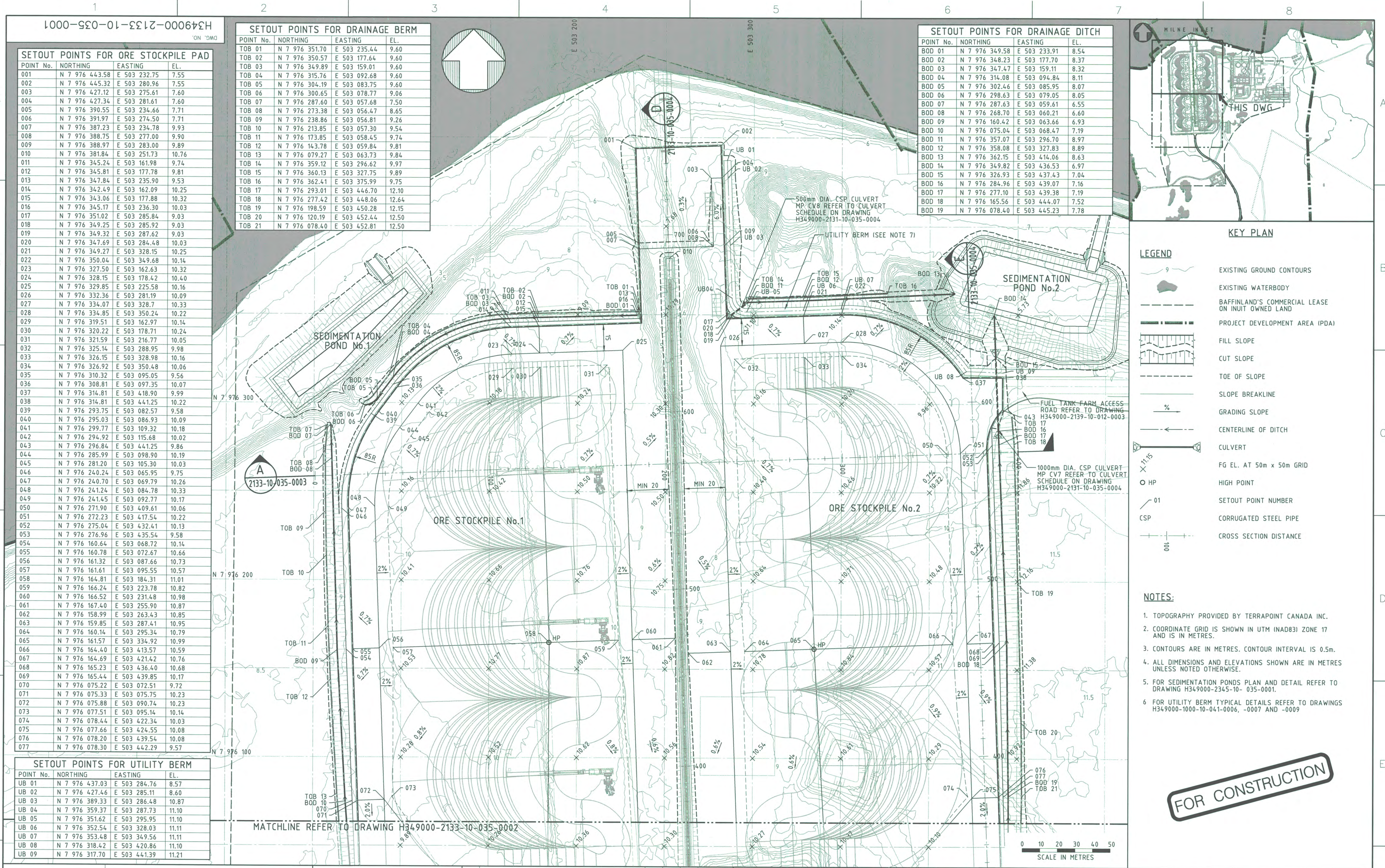
MARY RIVER PROJECT

MINE SITE
ORE CRUSHING & SCREENING
EARTHWORKS & DRAINAGE - SECTIONS

DWG. NO.
H349000-4133-10-035-0002

REV. 0

29/08/2013 2:28:46 PM
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SETOUT POINTS FOR ORE STOCKPILE PAD			
POINT No.	NORTHING	EASTING	EL.
001	N 7 976 443.58	E 503 232.75	7.55
002	N 7 976 445.32	E 503 280.96	7.55
003	N 7 976 427.12	E 503 275.61	7.60
004	N 7 976 427.34	E 503 281.61	7.60
005	N 7 976 390.55	E 503 234.66	7.71
006	N 7 976 391.97	E 503 274.50	7.71
007	N 7 976 387.23	E 503 234.78	9.93
008	N 7 976 388.75	E 503 277.00	9.90
009	N 7 976 388.97	E 503 283.00	9.89
010	N 7 976 381.84	E 503 251.73	10.76
011	N 7 976 345.24	E 503 161.98	9.74
012	N 7 976 345.81	E 503 177.78	9.81
013	N 7 976 347.84	E 503 235.90	9.53
014	N 7 976 342.49	E 503 162.09	10.25
015	N 7 976 343.06	E 503 177.88	10.32
016	N 7 976 345.17	E 503 236.30	10.03
017	N 7 976 351.02	E 503 285.84	9.03
018	N 7 976 349.25	E 503 285.92	9.03
019	N 7 976 349.32	E 503 287.62	9.03
020	N 7 976 347.69	E 503 284.48	10.03
021	N 7 976 349.27	E 503 328.15	10.25
022	N 7 976 350.04	E 503 349.68	10.14
023	N 7 976 327.50	E 503 162.63	10.32
024	N 7 976 328.15	E 503 178.42	10.40
025	N 7 976 329.85	E 503 225.58	10.16
026	N 7 976 332.36	E 503 281.19	10.09
027	N 7 976 334.07	E 503 328.7	10.33
028	N 7 976 334.85	E 503 350.24	10.22
029	N 7 976 319.51	E 503 162.97	10.14
030	N 7 976 320.22	E 503 178.71	10.24
031	N 7 976 321.59	E 503 216.77	10.05
032	N 7 976 325.14	E 503 288.95	9.98
033	N 7 976 326.15	E 503 328.98	10.16
034	N 7 976 326.92	E 503 350.48	10.06
035	N 7 976 310.32	E 503 095.05	9.56
036	N 7 976 308.81	E 503 097.35	10.07
037	N 7 976 314.81	E 503 418.90	9.99
038	N 7 976 314.81	E 503 441.25	10.22
039	N 7 976 293.75	E 503 082.57	9.58
040	N 7 976 295.03	E 503 086.93	10.09
041	N 7 976 299.77	E 503 109.32	10.18
042	N 7 976 294.92	E 503 115.68	10.02
043	N 7 976 296.84	E 503 441.25	9.86
044	N 7 976 285.99	E 503 098.90	10.19
045	N 7 976 281.20	E 503 105.30	10.03
046	N 7 976 240.24	E 503 065.95	9.75
047	N 7 976 240.70	E 503 069.79	10.26
048	N 7 976 241.24	E 503 084.78	10.33
049	N 7 976 241.45	E 503 092.77	10.17
050	N 7 976 271.90	E 503 409.61	10.06
051	N 7 976 272.23	E 503 417.54	10.22
052	N 7 976 275.04	E 503 432.41	10.13
053	N 7 976 276.96	E 503 435.54	9.58
054	N 7 976 160.64	E 503 068.72	10.14
055	N 7 976 160.78	E 503 072.67	10.66
056	N 7 976 161.32	E 503 087.66	10.73
057	N 7 976 161.61	E 503 095.55	10.57
058	N 7 976 164.81	E 503 184.31	11.01
059	N 7 976 166.24	E 503 223.78	10.82
060	N 7 976 166.52	E 503 231.48	10.98
061	N 7 976 167.40	E 503 255.90	10.87
062	N 7 976 158.99	E 503 263.43	10.85
063	N 7 976 159.85	E 503 287.41	10.95
064	N 7 976 160.14	E 503 295.34	10.79
065	N 7 976 161.57	E 503 334.92	10.99
066	N 7 976 164.40	E 503 413.57	10.59
067	N 7 976 164.69	E 503 421.42	10.76
068	N 7 976 165.23	E 503 436.40	10.68
069	N 7 976 165.44	E 503 439.85	10.17
070	N 7 976 075.22	E 503 072.51	9.72
071	N 7 976 075.33	E 503 075.75	10.23
072	N 7 976 075.88	E 503 090.74	10.23
073	N 7 976 077.51	E 503 095.14	10.14
074	N 7 976 078.44	E 503 422.34	10.03
075	N 7 976 077.66	E 503 424.55	10.08
076	N 7 976 078.20	E 503 439.54	10.08
077	N 7 976 078.30	E 503 442.29	9.57

SETOUT POINTS FOR DRAINAGE BERM			
POINT No.	NORTHING	EASTING	EL.
TOB 01	N 7 976 351.70	E 503 235.44	9.60
TOB 02	N 7 976 350.57	E 503 177.64	9.60
TOB 03	N 7 976 349.89	E 503 159.01	9.60
TOB 04	N 7 976 315.76	E 503 092.68	9.60
TOB 05	N 7 976 304.19	E 503 083.75	9.60
TOB 06	N 7 976 300.65	E 503 078.77	9.06
TOB 07	N 7 976 287.60	E 503 057.68	7.50
TOB 08	N 7 976 273.38	E 503 056.47	8.65
TOB 09	N 7 976 238.86	E 503 056.81	9.26
TOB 10	N 7 976 213.85	E 503 057.30	9.54
TOB 11	N 7 976 173.85	E 503 058.45	9.74
TOB 12	N 7 976 143.78	E 503 059.84	9.81
TOB 13	N 7 976 079.27	E 503 063.73	9.84
TOB 14	N 7 976 359.12	E 503 296.62	9.97
TOB 15	N 7 976 360.13	E 503 327.75	9.89
TOB 16	N 7 976 362.41	E 503 375.99	9.75
TOB 17	N 7 976 293.01	E 503 446.70	12.10
TOB 18	N 7 976 277.42	E 503 448.06	12.64
TOB 19	N 7 976 198.59	E 503 450.28	12.15
TOB 20	N 7 976 120.19	E 503 452.44	12.50
TOB 21	N 7 976 078.40	E 503 452.81	12.50

SETOUT POINTS FOR DRAINAGE DITCH			
POINT No.	NORTHING	EASTING	EL.
BOD 01	N 7 976 349.58	E 503 233.91	8.54
BOD 02	N 7 976 348.23	E 503 177.70	8.37
BOD 03	N 7 976 347.47	E 503 159.11	8.32
BOD 04	N 7 976 314.08	E 503 094.84	8.11
BOD 05	N 7 976 302.46	E 503 085.95	8.07
BOD 06	N 7 976 298.63	E 503 079.05	8.05
BOD 07	N 7 976 287.63	E 503 059.61	6.55
BOD 08	N 7 976 268.70	E 503 060.21	6.60
BOD 09	N 7 976 160.42	E 503 063.66	6.93
BOD 10	N 7 976 075.04	E 503 068.47	7.19
BOD 11	N 7 976 357.07	E 503 296.70	8.97
BOD 12	N 7 976 358.08	E 503 327.83	8.89
BOD 13	N 7 976 362.15	E 503 414.06	8.63
BOD 14	N 7 976 349.82	E 503 436.53	6.97
BOD 15	N 7 976 326.93	E 503 437.43	7.04
BOD 16	N 7 976 284.96	E 503 439.07	7.16
BOD 17	N 7 976 277.10	E 503 439.38	7.19
BOD 18	N 7 976 165.56	E 503 444.07	7.52
BOD 19	N 7 976 078.40	E 503 445.23	7.78



KEY PLAN

LEGEND

- EXISTING GROUND CONTOURS
- EXISTING WATERBODY
- BAFFINLAND'S COMMERCIAL LEASE ON INUIT OWNED LAND
- PROJECT DEVELOPMENT AREA (PDA)
- FILL SLOPE
- CUT SLOPE
- TOE OF SLOPE
- SLOPE BREAKLINE
- GRADING SLOPE
- CENTERLINE OF DITCH
- CULVERT
- FG EL. AT 50m x 50m GRID
- HP
- SETOUT POINT NUMBER
- CORRUGATED STEEL PIPE
- CROSS SECTION DISTANCE

NOTES:

- TOPOGRAPHY PROVIDED BY TERRAPOINT CANADA INC.
- COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
- CONTOURS ARE IN METRES. CONTOUR INTERVAL IS 0.5m.
- ALL DIMENSIONS AND ELEVATIONS SHOWN ARE IN METRES UNLESS NOTED OTHERWISE.
- FOR SEDIMENTATION PONDS PLAN AND DETAIL REFER TO DRAWING H349000-2345-10-035-0001.
- FOR UTILITY BERM TYPICAL DETAILS REFER TO DRAWINGS H349000-1000-10-041-0006, -0007 AND -0009.

SETOUT POINTS FOR UTILITY BERM			
POINT No.	NORTHING	EASTING	EL.
UB 01	N 7 976 437.03	E 503 284.76	8.57
UB 02	N 7 976 427.46	E 503 285.11	8.60
UB 03	N 7 976 389.33	E 503 286.48	10.87
UB 04	N 7 976 359.37	E 503 287.73	11.10
UB 05	N 7 976 351.62	E 503 295.95	11.10
UB 06	N 7 976 352.54	E 503 328.03	11.11
UB 07	N 7 976 353.48	E 503 349.56	11.11
UB 08	N 7 976 318.42	E 503 420.86	11.10
UB 09	N 7 976 317.70	E 503 441.39	11.21

PERMIT TO PRACTICE
HATCH LTD.
Signature: [Signature]
Date: 30.03.13
PERMIT NUMBER: P 512
The Association of Professional Engineers, Geologists and Geophysicists of NWT/NU

HATCH

DESIGNED BY: K. FALLAH
DATE: 2013-08-23
CHECKED BY: A. MOHEBKHANI
DATE: 2013-08-30
PROJ. DES. COORD.: T. THERTELL
DATE: 2013-08-30
PROJ. MGR.: J. CLELAND
DATE: 2013-08-30

DRAWN BY: M. MCDUGALD
DATE: 2013-08-23
DISCIPLIN. ENGR.: S. HASSAN
DATE: 2013-08-30
PROJ. ENGR.: S. PERRY
DATE: 2013-08-30

Baffinland

MARY RIVER PROJECT

MILNE PORT
ORE STOCKPILES NO. 1 & 2
EARTHWORKS & DRAINAGE - PLAN

SCALE: 1:1000
OR AS NOTED

DWG. NO. H349000-2133-10-035-0001

REV. 0

REFERENCE DRAWINGS

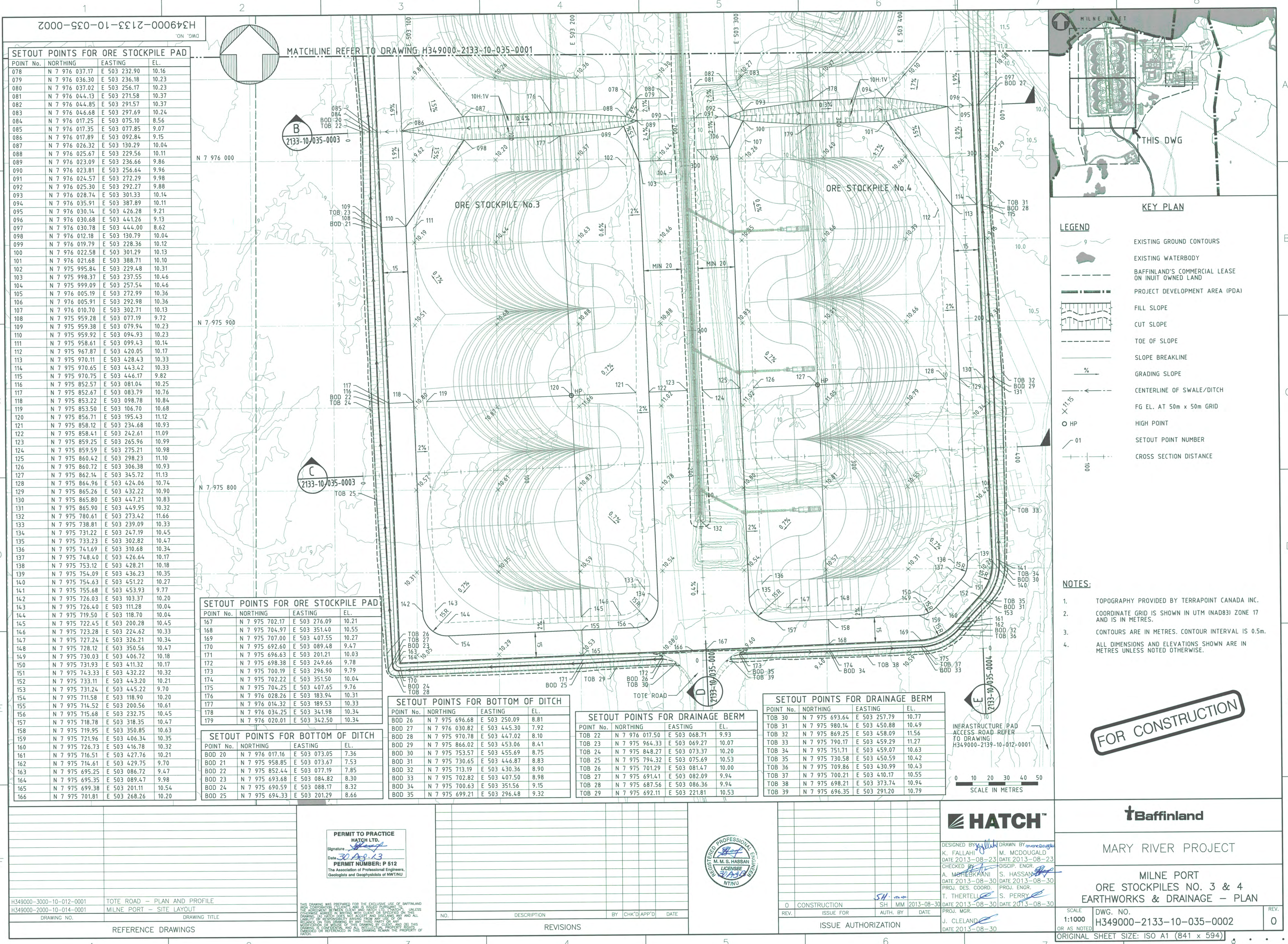
H349000-2345-10-035-0001	MILNE PORT-ORE STOCKPILE SEDIMENTATION PONDS-EARTHWORKS & DRAINAGE
H349000-2000-00-014-0001	MILNE PORT-SITE LAYOUT

REVISIONS

NO.	DESCRIPTION	BY	CHK'D	APP'D	DATE

ISSUE AUTHORIZATION

REV.	ISSUE FOR	AUTH. BY	DATE
0	CONSTRUCTION	SH	2013-08-30



SETOUT POINTS FOR ORE STOCKPILE PAD			
POINT No.	NORTHING	EASTING	EL.
078	N 7 976 037.17	E 503 232.90	10.16
079	N 7 976 036.30	E 503 236.18	10.23
080	N 7 976 037.02	E 503 256.17	10.23
081	N 7 976 044.13	E 503 271.58	10.37
082	N 7 976 044.85	E 503 291.57	10.37
083	N 7 976 046.68	E 503 297.69	10.24
084	N 7 976 017.25	E 503 075.10	8.56
085	N 7 976 017.35	E 503 077.85	9.07
086	N 7 976 017.89	E 503 092.84	9.15
087	N 7 976 026.32	E 503 130.29	10.04
088	N 7 976 025.67	E 503 229.56	10.11
089	N 7 976 023.09	E 503 236.66	9.86
090	N 7 976 023.81	E 503 256.64	9.96
091	N 7 976 024.57	E 503 272.29	9.98
092	N 7 976 025.30	E 503 292.27	9.88
093	N 7 976 028.74	E 503 301.33	10.14
094	N 7 976 035.91	E 503 387.89	10.11
095	N 7 976 030.14	E 503 426.28	9.21
096	N 7 976 030.68	E 503 441.26	9.13
097	N 7 976 030.78	E 503 444.00	8.62
098	N 7 976 012.18	E 503 130.79	10.04
099	N 7 976 019.79	E 503 228.36	10.12
100	N 7 976 022.58	E 503 301.29	10.13
101	N 7 976 021.68	E 503 388.71	10.10
102	N 7 975 995.84	E 503 229.48	10.31
103	N 7 975 998.37	E 503 237.55	10.46
104	N 7 975 999.09	E 503 257.54	10.46
105	N 7 976 005.19	E 503 272.99	10.36
106	N 7 976 005.91	E 503 292.98	10.36
107	N 7 976 010.70	E 503 302.71	10.13
108	N 7 975 959.28	E 503 077.19	9.72
109	N 7 975 959.38	E 503 079.94	10.23
110	N 7 975 959.92	E 503 094.93	10.23
111	N 7 975 958.61	E 503 099.43	10.14
112	N 7 975 967.87	E 503 420.05	10.17
113	N 7 975 970.11	E 503 428.43	10.33
114	N 7 975 970.65	E 503 443.42	10.33
115	N 7 975 970.75	E 503 446.17	9.82
116	N 7 975 852.57	E 503 081.04	10.25
117	N 7 975 852.67	E 503 083.79	10.76
118	N 7 975 853.22	E 503 098.78	10.84
119	N 7 975 853.50	E 503 106.70	10.68
120	N 7 975 856.71	E 503 195.43	11.12
121	N 7 975 858.12	E 503 234.68	10.93
122	N 7 975 858.41	E 503 242.61	11.09
123	N 7 975 859.25	E 503 265.96	10.99
124	N 7 975 859.59	E 503 275.21	10.98
125	N 7 975 860.42	E 503 298.23	11.10
126	N 7 975 860.72	E 503 306.38	10.93
127	N 7 975 862.14	E 503 345.72	11.13
128	N 7 975 864.96	E 503 424.06	10.74
129	N 7 975 865.26	E 503 432.22	10.90
130	N 7 975 865.80	E 503 447.21	10.83
131	N 7 975 865.90	E 503 449.95	10.32
132	N 7 975 780.61	E 503 273.42	11.66
133	N 7 975 738.81	E 503 239.09	10.33
134	N 7 975 731.22	E 503 247.19	10.45
135	N 7 975 733.23	E 503 302.82	10.47
136	N 7 975 741.69	E 503 310.68	10.34
137	N 7 975 748.40	E 503 426.64	10.17
138	N 7 975 753.12	E 503 428.21	10.18
139	N 7 975 754.09	E 503 436.23	10.35
140	N 7 975 754.63	E 503 451.22	10.27
141	N 7 975 755.68	E 503 453.93	9.77
142	N 7 975 726.03	E 503 103.37	10.20
143	N 7 975 726.40	E 503 111.28	10.04
144	N 7 975 719.50	E 503 118.70	10.04
145	N 7 975 722.45	E 503 200.28	10.45
146	N 7 975 723.28	E 503 224.62	10.33
147	N 7 975 727.24	E 503 326.21	10.34
148	N 7 975 728.12	E 503 350.56	10.47
149	N 7 975 730.03	E 503 406.72	10.18
150	N 7 975 731.93	E 503 411.32	10.17
151	N 7 975 743.33	E 503 432.22	10.32
152	N 7 975 733.11	E 503 443.20	10.21
153	N 7 975 731.24	E 503 445.22	9.70
154	N 7 975 711.58	E 503 118.90	10.20
155	N 7 975 714.52	E 503 200.56	10.61
156	N 7 975 715.68	E 503 232.75	10.45
157	N 7 975 718.78	E 503 318.35	10.47
158	N 7 975 719.95	E 503 350.85	10.63
159	N 7 975 721.96	E 503 406.34	10.35
160	N 7 975 726.73	E 503 416.78	10.32
161	N 7 975 716.51	E 503 427.76	10.21
162	N 7 975 714.61	E 503 429.75	9.70
163	N 7 975 695.25	E 503 086.72	9.47
164	N 7 975 695.35	E 503 089.47	9.98
165	N 7 975 699.38	E 503 201.11	10.54
166	N 7 975 701.81	E 503 268.26	10.20

SETOUT POINTS FOR ORE STOCKPILE PAD			
POINT No.	NORTHING	EASTING	EL.
167	N 7 975 702.17	E 503 276.09	10.21
168	N 7 975 704.97	E 503 351.40	10.55
169	N 7 975 707.00	E 503 407.55	10.27
170	N 7 975 692.60	E 503 089.48	9.47
171	N 7 975 696.63	E 503 201.21	10.03
172	N 7 975 698.38	E 503 249.66	9.78
173	N 7 975 700.19	E 503 296.90	9.79
174	N 7 975 702.22	E 503 351.50	10.04
175	N 7 975 704.25	E 503 407.65	9.76
176	N 7 976 028.26	E 503 183.94	10.31
177	N 7 976 014.32	E 503 189.53	10.33
178	N 7 976 034.25	E 503 341.98	10.34
179	N 7 976 020.01	E 503 342.50	10.34

SETOUT POINTS FOR BOTTOM OF DITCH			
POINT No.	NORTHING	EASTING	EL.
BOD 20	N 7 976 017.16	E 503 073.05	7.36
BOD 21	N 7 975 958.85	E 503 073.67	7.53
BOD 22	N 7 975 852.44	E 503 077.19	7.85
BOD 23	N 7 975 693.68	E 503 084.82	8.30
BOD 24	N 7 975 690.59	E 503 088.17	8.32
BOD 25	N 7 975 694.33	E 503 201.29	8.66

SETOUT POINTS FOR BOTTOM OF DITCH			
POINT No.	NORTHING	EASTING	EL.
BOD 26	N 7 975 696.68	E 503 250.09	8.81
BOD 27	N 7 976 030.82	E 503 445.30	7.92
BOD 28	N 7 975 970.78	E 503 447.02	8.10
BOD 29	N 7 975 866.02	E 503 453.06	8.41
BOD 30	N 7 975 753.57	E 503 455.69	8.75
BOD 31	N 7 975 730.65	E 503 446.87	8.83
BOD 32	N 7 975 713.19	E 503 430.36	8.90
BOD 33	N 7 975 691.41	E 503 407.50	8.98
BOD 34	N 7 975 700.63	E 503 351.56	9.15
BOD 35	N 7 975 699.21	E 503 296.48	9.32

SETOUT POINTS FOR DRAINAGE BERM			
POINT No.	NORTHING	EASTING	EL.
TOB 22	N 7 976 017.50	E 503 068.71	9.93
TOB 23	N 7 975 964.33	E 503 069.27	10.07
TOB 24	N 7 975 848.27	E 503 073.37	10.20
TOB 25	N 7 975 794.32	E 503 075.69	10.53
TOB 26	N 7 975 701.29	E 503 081.47	10.00
TOB 27	N 7 975 691.41	E 503 082.09	9.94
TOB 28	N 7 975 687.56	E 503 086.36	9.94
TOB 29	N 7 975 692.11	E 503 221.81	10.53

SETOUT POINTS FOR DRAINAGE BERM			
POINT No.	NORTHING	EASTING	EL.
TOB 30	N 7 975 693.64	E 503 257.79	10.77
TOB 31	N 7 975 980.14	E 503 450.88	10.49
TOB 32	N 7 975 869.25	E 503 458.09	11.56
TOB 33	N 7 975 790.17	E 503 459.29	11.27
TOB 34	N 7 975 751.71	E 503 459.07	10.63
TOB 35	N 7 975 730.58	E 503 450.59	10.42
TOB 36	N 7 975 709.86	E 503 430.99	10.43
TOB 37	N 7 975 700.21	E 503 410.17	10.55
TOB 38	N 7 975 698.21	E 503 373.74	10.94
TOB 39	N 7 975 696.35	E 503 291.20	10.79

KEY PLAN

LEGEND

- EXISTING GROUND CONTOURS
- EXISTING WATERBODY
- BAFFINLAND'S COMMERCIAL LEASE ON INUIT OWNED LAND
- PROJECT DEVELOPMENT AREA (PDA)
- FILL SLOPE
- CUT SLOPE
- TOE OF SLOPE
- SLOPE BREAKLINE
- GRADING SLOPE
- CENTERLINE OF SWALE/DITCH
- FG EL. AT 50m x 50m GRID
- HIGH POINT
- SETOUT POINT NUMBER
- CROSS SECTION DISTANCE

NOTES:

- TOPOGRAPHY PROVIDED BY TERRAPOINT CANADA INC.
- COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
- CONTOURS ARE IN METRES. CONTOUR INTERVAL IS 0.5m.
- ALL DIMENSIONS AND ELEVATIONS SHOWN ARE IN METRES UNLESS NOTED OTHERWISE.

FOR CONSTRUCTION

HATCH

DESIGNED BY: K. FALLAH
DATE 2013-08-23
CHECKED BY: A. MOHEBKHANI
DATE 2013-08-30
PROJ. DES. COORD. T. THERTELL
DATE 2013-08-30
PROJ. MGR. J. CLELAND
DATE 2013-08-30

Baffinland

MARY RIVER PROJECT

MILNE PORT
ORE STOCKPILES NO. 3 & 4
EARTHWORKS & DRAINAGE - PLAN

SCALE: 1:1000
DWG. NO. H349000-2133-10-035-0002
ORIGINAL SHEET SIZE: ISO A1 (841 x 594)

REV. 0

NO. DESCRIPTION BY CHK'D APP'D DATE

REVISIONS

0 CONSTRUCTION SH MM 2013-08-30

ISSUE FOR AUTH. BY DATE

ISSUE AUTHORIZATION

PERMIT TO PRACTICE
HATCH LTD.
Signature: [Signature]
Date: 30 Aug 13
PERMIT NUMBER: P 512
The Association of Professional Engineers, Geologists and Geophysicists of NWTNU

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