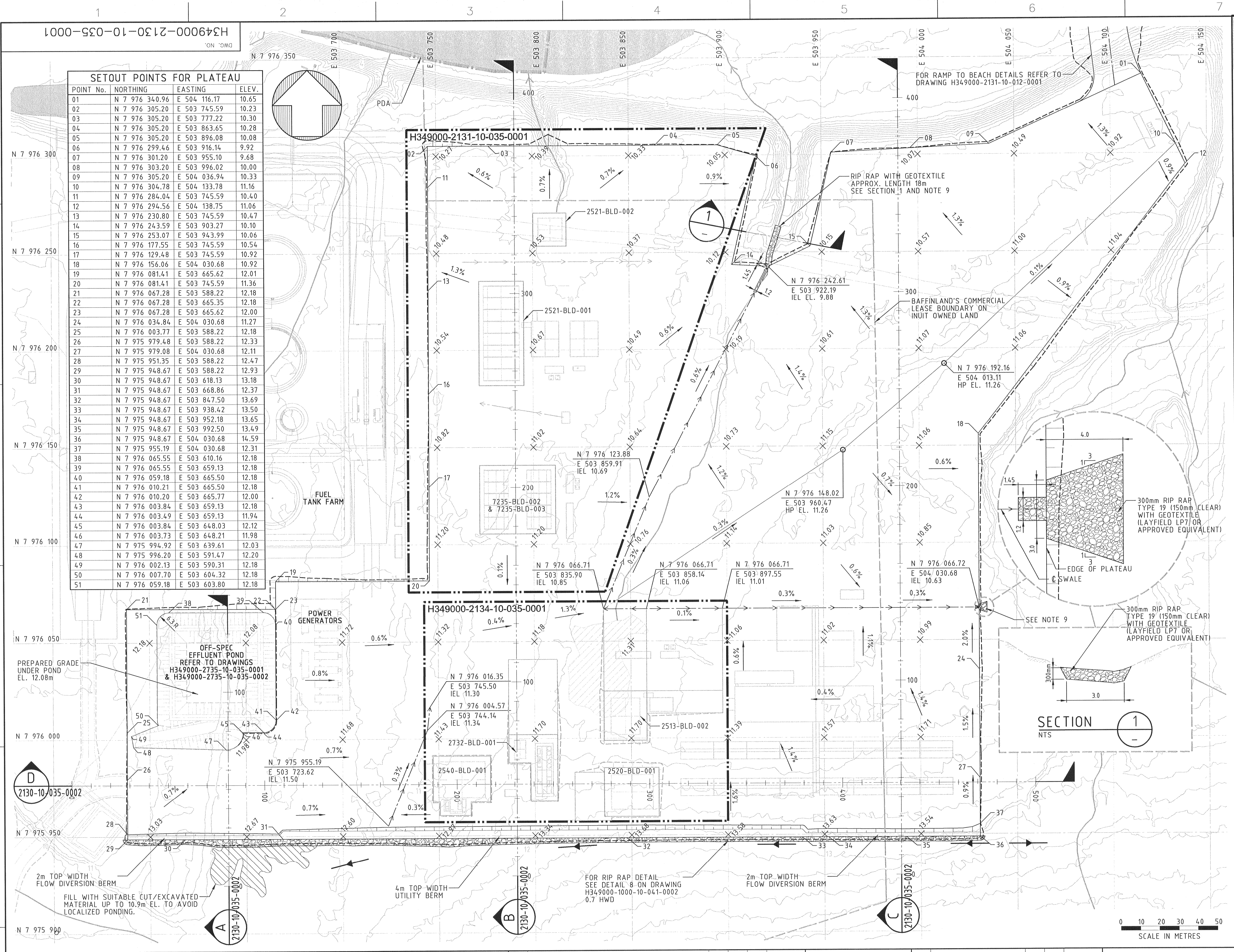
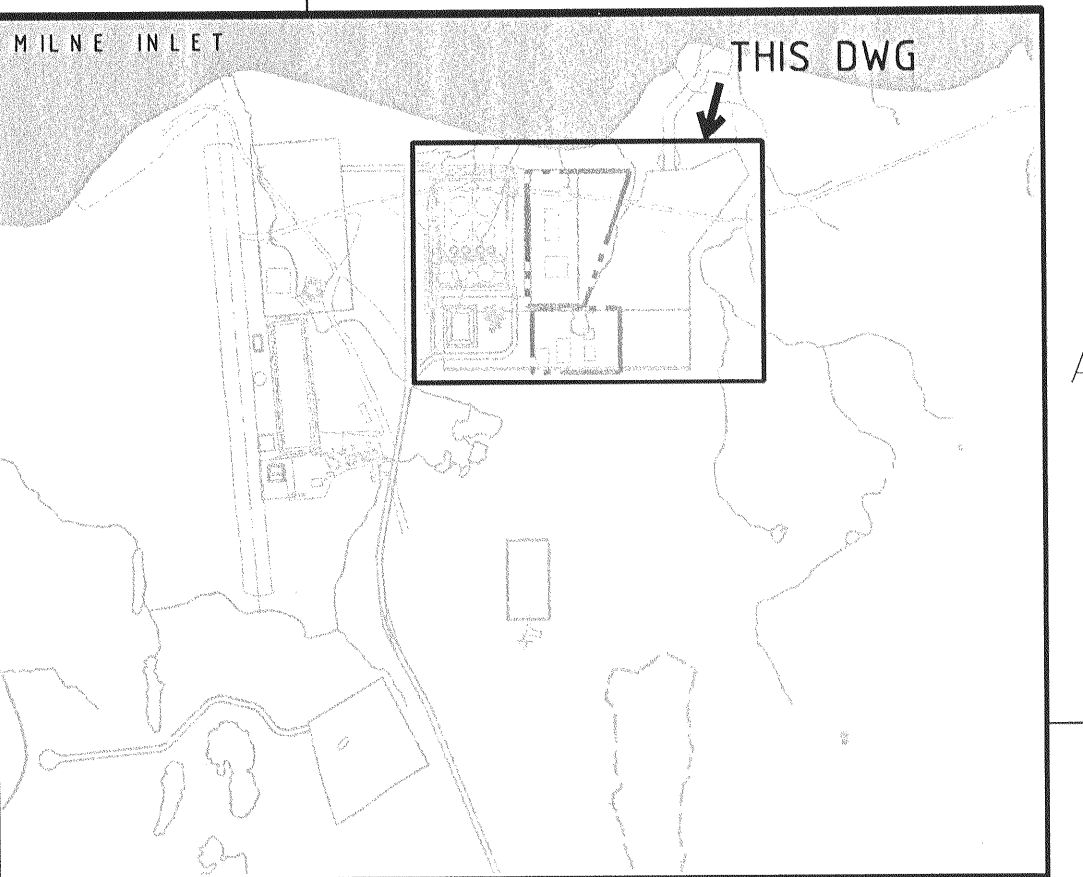




SETOUT POINTS FOR PLATEAU			
POINT No.	NORTHING	EASTING	ELEV.
01	N 7 976 340.96	E 504 116.17	10.65
02	N 7 976 305.20	E 503 745.59	10.23
03	N 7 976 305.20	E 503 777.22	10.30
04	N 7 976 305.20	E 503 863.65	10.28
05	N 7 976 305.20	E 503 896.08	10.08
06	N 7 976 299.46	E 503 916.14	9.92
07	N 7 976 301.20	E 503 955.10	9.68
08	N 7 976 303.20	E 503 996.02	10.00
09	N 7 976 305.20	E 504 036.94	10.33
10	N 7 976 304.78	E 504 133.78	11.16
11	N 7 976 284.04	E 503 745.59	10.40
12	N 7 976 294.56	E 504 138.75	11.06
13	N 7 976 230.80	E 503 745.59	10.47
14	N 7 976 243.59	E 503 903.27	10.10
15	N 7 976 253.07	E 503 943.99	10.06
16	N 7 976 177.55	E 503 745.59	10.54
17	N 7 976 129.48	E 503 745.59	10.92
18	N 7 976 156.06	E 504 030.68	10.92
19	N 7 976 081.41	E 503 665.62	12.01
20	N 7 976 081.41	E 503 745.59	11.36
21	N 7 976 067.28	E 503 588.22	12.18
22	N 7 976 067.28	E 503 665.35	12.18
23	N 7 976 067.28	E 503 665.62	12.00
24	N 7 976 034.84	E 504 030.68	11.27
25	N 7 976 003.77	E 503 588.22	12.18
26	N 7 975 979.48	E 503 588.22	12.33
27	N 7 975 979.08	E 504 030.68	12.11
28	N 7 975 951.35	E 503 588.22	12.47
29	N 7 975 948.67	E 503 588.22	12.93
30	N 7 975 948.67	E 503 618.13	13.18
31	N 7 975 948.67	E 503 668.86	12.37
32	N 7 975 948.67	E 503 847.50	13.69
33	N 7 975 948.67	E 503 938.42	13.50
34	N 7 975 948.67	E 503 952.18	13.65
35	N 7 975 948.67	E 503 992.50	13.49
36	N 7 975 948.67	E 504 030.68	14.59
37	N 7 975 955.19	E 504 030.68	12.31
38	N 7 976 065.55	E 503 610.16	12.18
39	N 7 976 065.55	E 503 659.13	12.18
40	N 7 976 059.18	E 503 665.50	12.18
41	N 7 976 010.21	E 503 665.50	12.18
42	N 7 976 010.20	E 503 665.77	12.00
43	N 7 976 003.84	E 503 659.13	12.18
44	N 7 976 003.49	E 503 659.13	11.94
45	N 7 976 003.84	E 503 648.03	12.12
46	N 7 976 003.73	E 503 648.21	11.98
47	N 7 975 994.92	E 503 639.61	12.03
48	N 7 975 996.20	E 503 591.47	12.20
49	N 7 976 002.13	E 503 590.31	12.18
50	N 7 976 007.70	E 503 604.32	12.18
51	N 7 976 059.18	E 503 603.80	12.18



LEGEND:

- EXISTING GROUND CONTOURS
- EXISTING WATERBODY
- EXISTING DEPRESSION TO BE DEWATERED PRIOR TO BACKFILLING
- EXISTING STREAM
- BAFFINLAND'S COMMERCIAL LEASE ON INUIT OWNED LAND
- PROJECT DEVELOPMENT AREA (PDA)
- FILL SLOPE
- CUT SLOPE
- TOE OF SLOPE
- GRADING SLOPE
- SLOPE BREAKLINE
- CENTERLINE OF SWALE
- EXTERNAL FLOW DIRECTION
- UTILITY BERM/FLOW DIVERSION
- RIP RAP
- PROPOSED CULVERT
- FG EL. AT 50m x 50m GRID
- HP EL.
- INVERT ELEVATION
- HWD
- XXXX-BLD-XXX
- CROSS SECTION DISTANCE

KEY PLAN

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 0.5 METRES.
- ALL DIMENSIONS AND ELEVATIONS SHOWN ARE IN METRES UNLESS NOTED OTHERWISE.
- FOR BUILDING PAD GRADING REFER TO DRAWINGS H349000-2131-10-035-0001 AND H349000-2134-10-035-0001.
- SERVICES BUILDINGS/SKIDDED BUILDINGS SHOWN ON THIS DRAWING ARE PRELIMINARY AND SHOULD BE VALIDATED AFTER FINALIZING BUILDINGS/STRUCTURES.
- FOR BUILDING NAMES REFER TO DRAWING H349000-2000-00-014-0004.
- FOR TYPICAL EARTHWORK DETAILS REFER TO DRAWINGS H349000-1000-10-041-0001 AND H349000-1000-10-041-0002.
- BEFORE PLACING THE RIP RAP, THE EXISTING GROUND SURFACE SHALL BE PREPARED FOLLOWING AVERAGE STREAM BED/GROUND SLOPE.

HATCH

DESIGNED BY: M. MCDUGALD
DATE: 2013-04-25
CHECKED BY: K. FALLAH
DATE: 2013-05-15
PROJ. DES. COORD: S. PERRY
DATE: 2013-05-15

DRAWN BY: M. MCDUGALD
DATE: 2013-04-25
DISCIP. ENGR: S. HASSAN
DATE: 2013-05-15
PROJ. ENGR: J. CLELAND
DATE: 2013-05-15

Baffinland

MARY RIVER PROJECT

MILNE PORT
LAYDOWN AREA, CAMP & SERVICES BUILDINGS
EARTHWORKS & DRAINAGE - PLAN

DWG. NO. H349000-2130-10-035-0001

SCALE: 1:1000

REV. 0

REFERENCE DRAWINGS

H349000-2134-10-035-0001	ACCOMODATION CAMP-EARTHWORKS & DRAINAGE-PLAN
H349000-2131-10-035-0001	SERVICES BUILDINGS-EARTHWORKS & DRAINAGE-PLAN
H349000-2000-00-014-0001	MILNE PORT - EARLY REVENUE PHASE - SITE LAYOUT

REVISIONS

NO.	DESCRIPTION	BY	CHK'D	APP'D	DATE

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