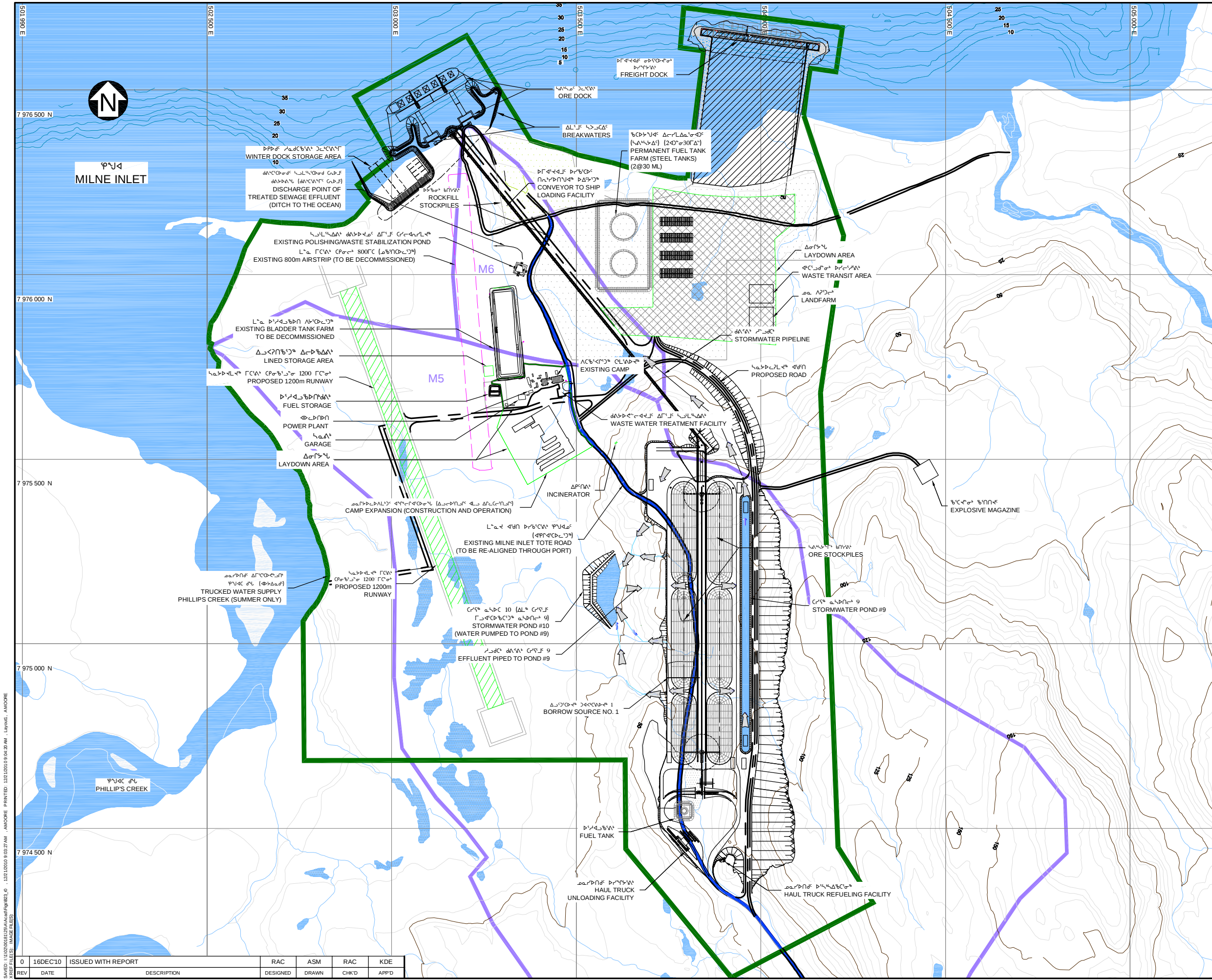


APPENDIX 3A**MILNE PORT**

DRAWING NUMBER	DESCRIPTION
Figure 3-2.1	Milne Port Layout
165926-7000-121-GAD-0101	Ore Stockpiles Platform
A1-165926-7420-121-SK-001 - Sheet 1 of 2	Ore Dock and Winter Dock - Plan
A1-165926-7420-121-SK-001 - Sheet 2 of 2	Ore Dock and Winter Dock - Plan and Sections
A1-165926-7440-121-0981	Freight Dock - General Arrangement
A1-165926-7440-121-0987	Freight Dock - Dredging Plan
A1-165926-7440-121-0982 - Sheet 1 of 2	Freight Dock - Sections
A1-165926-7440-121-0982 - Sheet 2 of 2	Freight Dock - Sections
165926-7500-131-GAD-0001	Milne Inlet Permanent Tank Farm
165926-7320-121-GAD-0100	Milne Inlet Airstrip Plan and Profile



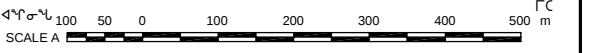
Area Development	
Area	Area
20.129	269.487

POTENTIAL DEVELOPMENT AREA (ha)	
MARINE	LAND
20.129	269.487

LEGEND:

- Water
- Laydown Area
- River/Stream/Drainage
- Milne Inlet Tote Road
- Potential Development Area
- Catchment Area
- Flow Direction

- NOTES:**
1. Eagle Mapping (2005)
 2. UTM (NAD83) Zone 17
 3. Contour Interval: 5m
 4. AMEC Drawing No. A1-165926-000-121-0900, A1-165926-7000-121-GAD-0100
 5. Enterprises Normand Juneau Inc. 9, 2010
- NOTES:**
1. TOPOGRAPHY PROVIDED BY EAGLE MAPPING (2005).
 2. COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
 3. CONTOURS ARE IN METRES. CONTOUR INTERVAL IS 5 METRES.
 4. SITE INFRASTRUCTURE PROVIDED BY AMEC DRAWING NO. A1-165926-000-121-0900, A1-165926-7000-121-GAD-0100.
 5. CONTOURED BATHYMETRY PROVIDED BY ENTERPRISES NORMAND JUNEAU INC., DATED SEPTEMBER 9, 2010 (CONTOUR INTERVAL 1m).



BAFFINLAND IRON MINES CORPORATION

MARY RIVER PROJECT

MILNE PORT LAYOUT

P/A NO.
NB102-181/25

REF NO.
8

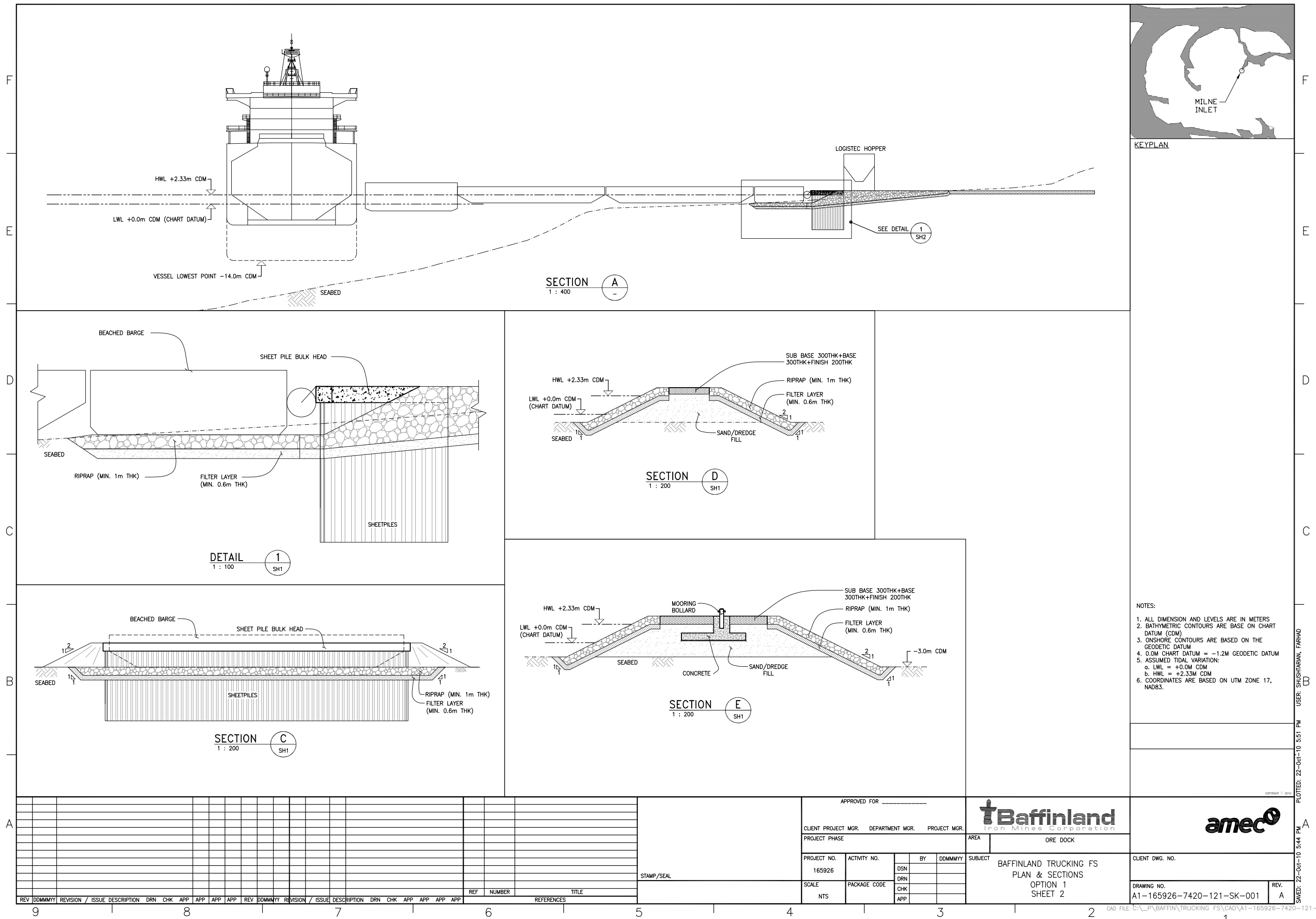
FIGURE

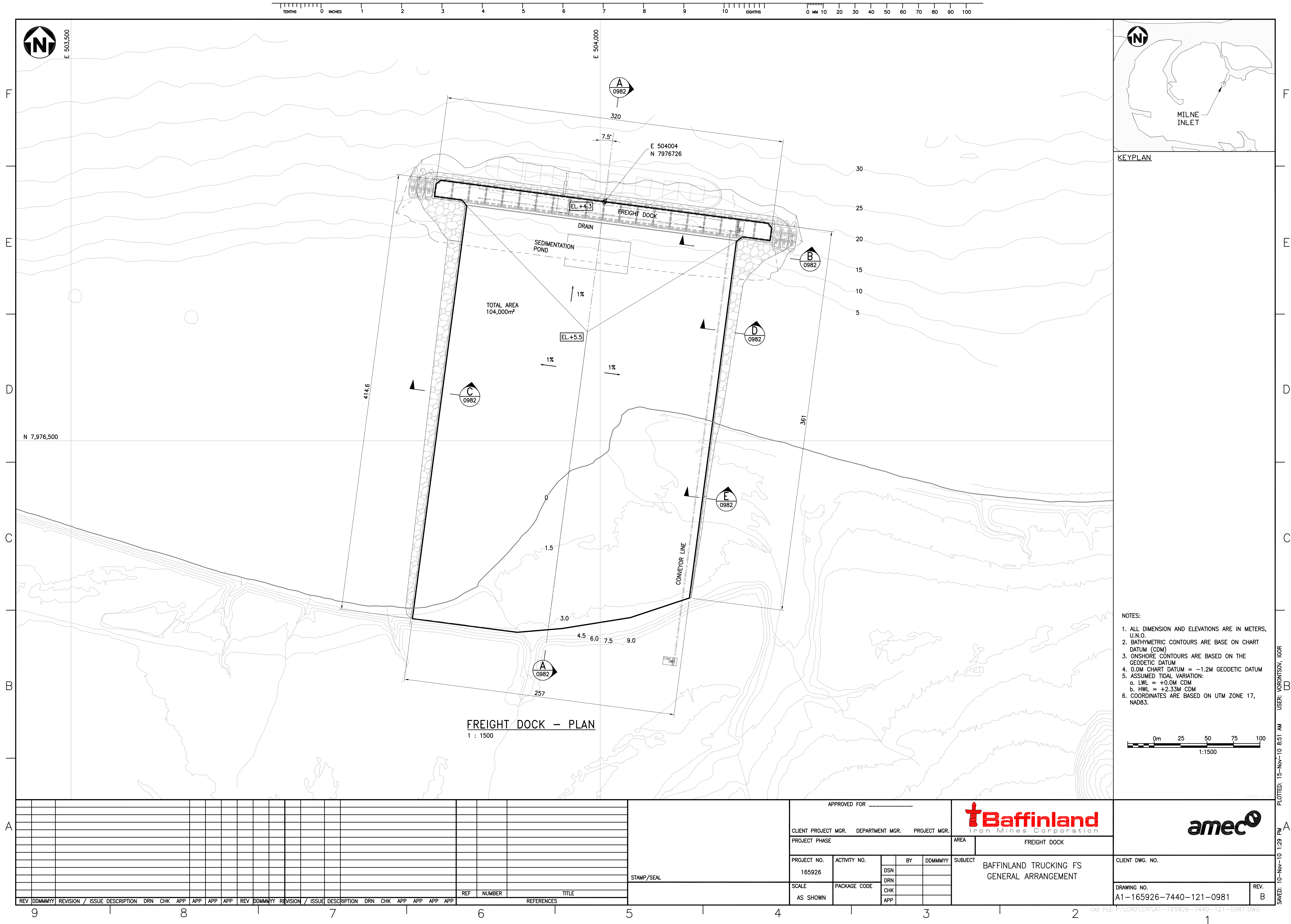
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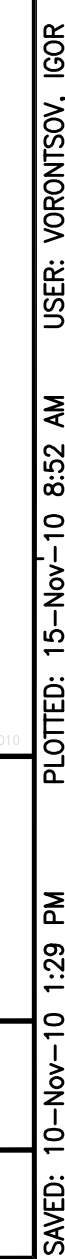
REV
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NOT FILED IN: MADE FILED

REV	DATE	DESCRIPTION	DESIGNED	DRAWN	CHK'D	APP'D
0	16DEC10	ISSUED WITH REPORT	RAC	ASM	RAC	KDE







	
CLIENT DWG. NO.	
DRAWING NO.	REV.
A1-165926-7440-121-0982	B



Technical drawing of a rectangular fuel storage tank with two circular internal tanks. The drawing shows dimensions: overall length 229, overall width 130, and internal tank diameter 32. It includes labels for 'SLOPE' with arrows indicating the direction of the slope, 'DIESEL FUEL TANKS MAX V=30,000m³ (typ 2)', and a 'SUMP' area. A note 'R11.7 (typ)' is also present.

SECTION A
1:600

SIDE SLOPE
3:1 (TYP)

11 (TYP)

SIDE SLOPE
2:1 (TYP)

1.8 (TYP)

240.7

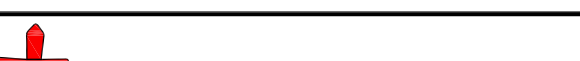
240

260

[illegible]

STAMP/SEAL

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