

Baffinland Iron Mines Corporation Mary River Project

Appendix C

Drawings in Support of the Pre-Development Work

Pre-Development Drawing List	
Drawing Number	Title
PROJECT LOCATION PLANS	
K-P Figure 2-1-1	Communities in the vicinity of Mary River
K-P Figure 3-1-2	Location of Project Activities
SITE LAYOUTS	
H337697-7000-10-014-1101	Milne Inlet Pre-Development Works Site Layout Internal
H337697-7000-10-014-1102	Mine Site Plan Pre-Development Works Site Layout Internal
H337697-7000-10-014-1103	Ravn River Rail Camp Pre-Development Works Site Layout Internal
H337697-7000-10-014-1104	Mid Rail Camp Pre-Development Works Site Layout Internal
H337697-7000-10-014-1105	Cockburn Lake Tunnels Rail Camp Pre-Development Works Site Layout
H337697-7000-10-014-1106	South Cockburn Lake Rail Camp Pre-Development Works Site Layout
H337697-7000-10-014-1107	Steensby Inlet Pre-Development Works Site Layout Internal
SURFACE RUNOFF MANAGEMENT	
H337697-4510-10-014-0004	Steensby Port Freight and Fuel Storage Platform Drainage GA Plan
H337697-4510-10-014-0005	Steensby Port Freight and Fuel Storage Platform Drainage GA Plan
H337697-7000-10-014-0001	Milne Port Stormwater Drainage General Arrangement Plan
STEENSBY PDW DOCKS	
H337697-3260-12-042-0002	Steensby Port Construction Dock Plan
H337697-3260-12-042-0003	Steensby Construction Dock Profile
H337697-3260-12-042-0004	Steensby Inlet Construction Dock Details
MILNE INLET PDW DOCKS	
H337697-3110-12-042-0002	Milne Port Construction Dock Plan
H337697-3110-12-042-0003	Milne Construction Dock Profile
H337697-3110-12-042-0004	Milne Construction Dock Details
4110 - MILNE INLET FUEL	
H337697-4110-10-014-0002	Milne Inlet Fuel System Expansion Dyke Plan
H337697-4110-10-017-0001	Milne Inlet Fuel System Expansion Location Plan
H337697-4110-10-035-0005	Milne Inlet Fuel System Expansion Dyke Extension Sections
4470 - MINE SITE FUEL	
H337697-4470-10-014-0001	Mine Site Fuel System - Rail Offload Tank Farm
H337697-4470-10-014-0002	Mine Site Fuel System Mine Services Tank Farm
H337697-4470-10-017-0001	Mine Site Fuel System Site Plan
H337697-4470-10-035-0002	Mine Site Rail Offload Tank Farm Sections and Details
H337697-4470-10-035-0006	Mine Site Mine Services Tank Farm Sections and Details
4640 - STEENSBY INLET FUEL	
H337697-4640-10-014-0001	Steensby Inlet Primary Fuel Storage Tank Farm Dyke Layout
H337697-4640-10-035-0001	Steensby Inlet Primary Tank Farm Dyke Sections
H337697-4640-10-035-0006	Steensby Inlet Typical Dyke Sections & Details
H337697-4640-10-042-0002	Steensby Inlet Marine Offload & Fuel Storage General Arrangement
CAMP FACILITIES SECTION SUMMARY	
H337697-7000-05-030-0007	Milne Inlet (Port) Potable Water PFD
H337697-7000-05-030-0006	Milne Inlet (Port) Sewage Treatment Plant RBC Based PFD
OTHER	
Napier Reid 11-2930-PWTP1-01S	Design Flow Rate 53m3/d - Media filtration System
E337697-0000-10-042-0001	Figure 3: General Arrangement of Typical Landfarm Facility
E337697-PM406-50-042-0001	Milne Port Incinerator General Arrangement Plan & Elevations
E337697-PM406-50-042-0002	Milne Port Incinerator General Arrangement Sections