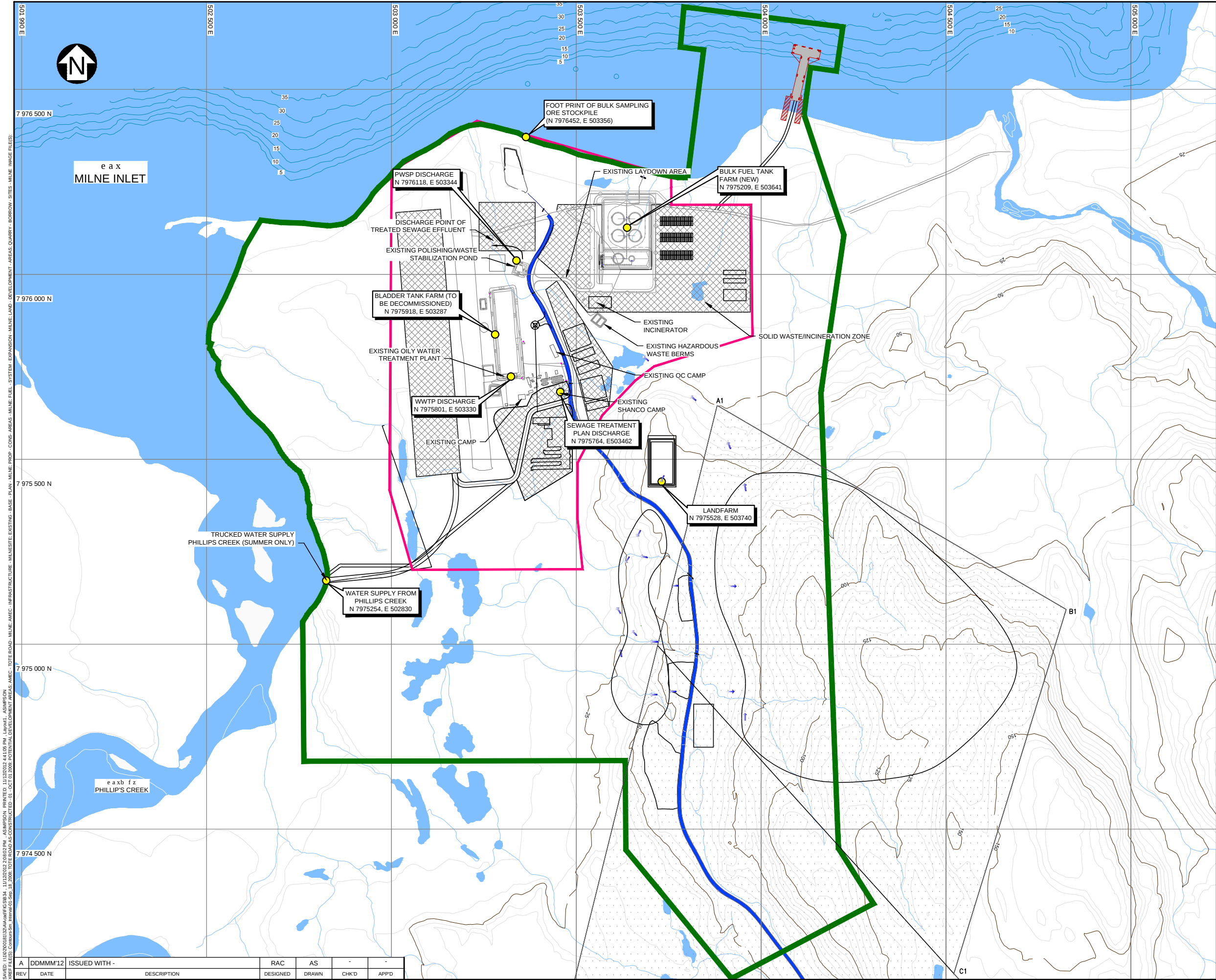




PRELIMINARY FOR
DISCUSSION ONLY

grQ/ q 5
LEGEND:

- wu6 WATER
- w i Q/ z LAYDOWN AREA
- f4g6FFZM4g6ff==s J6 RIVER/STREAM/DRAINAGE
- e a x i x3d t syvib3=4 MILNE INLET TOTE ROAD
- l&N x3g8sgwNEsol n=44y3g815 POTENTIAL DEVELOPMENT AREA
- N7j5 fli z FLOW DIRECTION
- DISCHARGE LOCATION

NOTES:

- TOPOGRAPHY PROVIDED BY EAGLE MAPPING (2005).
- COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
- CONTOURS ARE IN METRES. CONTOUR INTERVAL IS 5 METRES.
- SITE INFRASTRUCTURE PROVIDED BY SIKUMIUT (NOVEMBER, 2012).
- CONTOURED BATHYMETRY PROVIDED BY ENTERPRISES NORMAND JUNEAU INC., DATED SEPTEMBER 9, 2010 (CONTOUR INTERVAL 1m).

PROGRESS PRINT
NOV. 12, 2012 (4:41 PM)



BAFFINLAND IRON MINES CORPORATION

k l j y s / C4ys3i6 MARY RIVER PROJECT

MILNE INLET
ENVIRONMENTAL MONITORING PLAN
SITE LAYOUT

Knight Piésold
CONSULTING

P/A NO.
NB102-181/32
t t C s / 3 y m J 6
FIGURE

REF NO.
-
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REV	DATE	ISSUED WITH -	DESCRIPTION	RAC DESIGNED	AS DRAWN	- CHKD	- APPD
A	DDMMYY12	ISSUED WITH -					