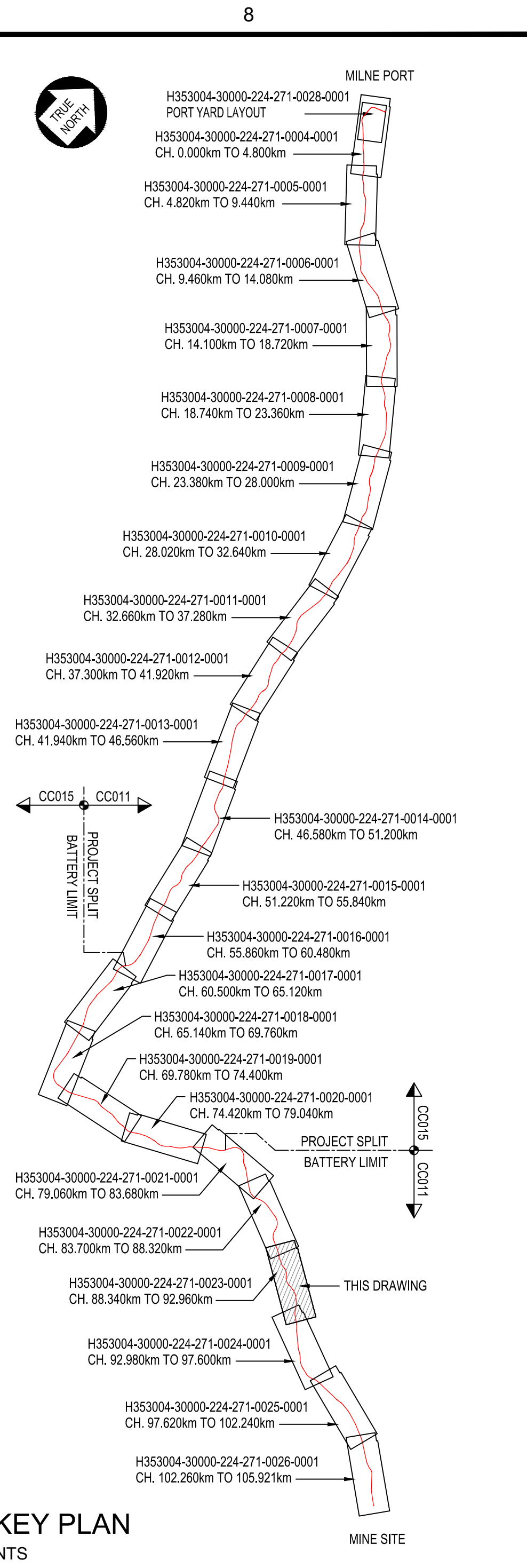
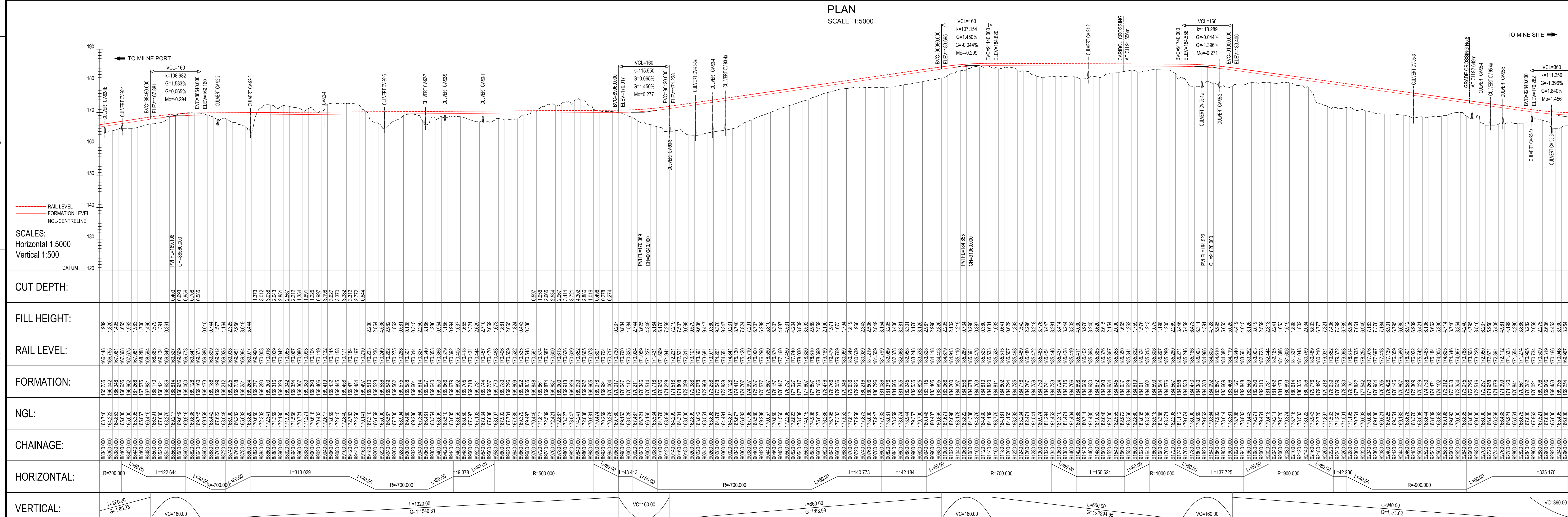
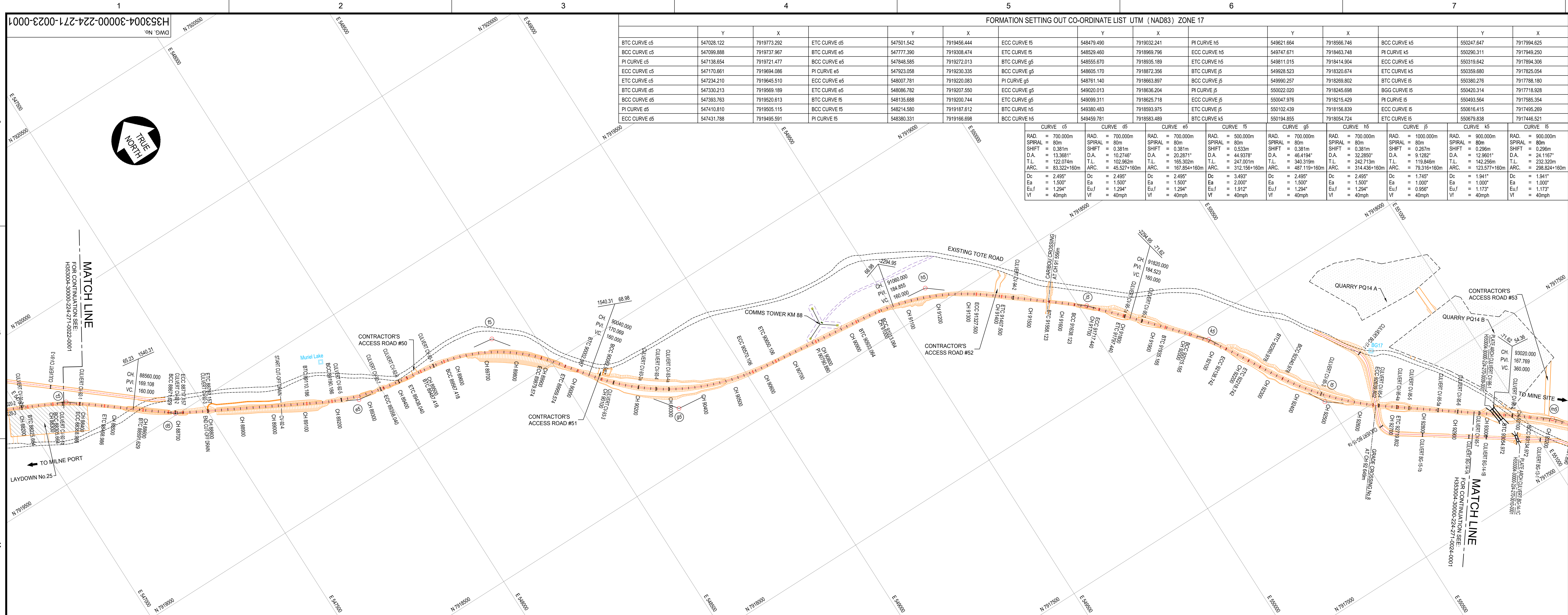




LEGEND:
= APPROVED WATER SOURCES
= MASSIVE ICE FORMATION

NOTE:
1. EARTHWORKS FOOTPRINT DOES NOT INDICATE EXTENT OF FORMATION WIDENING ALONG CURVES WHERE APPLICABLE (REFER TO TYPICAL DRAWINGS).
2. START / END DEVIATION REFER TO RAIL ALIGNMENT EXTENDING BEYOND EXISTING PERMITTING AREA BOUNDARIES.
3. CO-ORDINATE SYSTEM: UTM (NAD83) ZONE 17, NORTH, METRE.
4. ALL DIMENSIONS SHOWN ARE IN METERS, UNLESS OTHERWISE SPECIFIED.
5. THIS DRAWING WAS PREVIOUSLY ISSUED AS:
H353004-0000-224-271-0022-0001
6. FORMATION = TOP OF SUBGRADE.
7. CURVE DATA BELOW THE LINE IS IN IMPERIAL UNITS (IU).

DRAWING No.	DRAWING TITLE
H353004-30000-224-271-0024-0001	PLAN AND LONGITUDINAL SECTION - CH. 92+980 TO CH. 97+600
H353004-30000-224-271-0022-0001	PLAN AND LONGITUDINAL SECTION - CH. 79+600 TO CH. 83+680

REFERENCE DRAWINGS	
1	
2	
3	
4	

REG. PROFESSIONAL

APPROVED FOR CONSTRUCTION	
1	ALIGNMENT ALTERED.
0	APPROVED FOR CONSTRUCTION.
No.	DESCRIPTION
1	ALIGNMENT ALTERED.
0	APPROVED FOR CONSTRUCTION.

DRAFTSPERSON	A VAN NIEKERK	NR	2017/01/24
DESIGNER	A VAN NIEKERK	NR	2017/01/24
CHECKER	C CHAN		2021/09/02
DESIGN COORD.	L NGWENYA		2021/08/23
RESP. ENG.	R HALIM		2021/08/23
LEAD DESIG. ENG.	F VAN BILJON		2021/08/23
AREA LEAD	L NGWENYA		2021/08/23
AREA MANAGER	F VAN BILJON		2021/08/23
MANAGER	F PITTMAN		2021/08/23

Baffinland

BAFFINLAND IRON MINES LP
MARY RIVER PROJECT

RAIL SITE
PLAN AND LONGITUDINAL SECTION
CH. 88+340 TO CH. 92+960

SCALE: 1:5,000
OR AS NOTED

DWG. No.: H353004-30000-224-271-0023-0001

REV 1

SHEET SIZE: A0