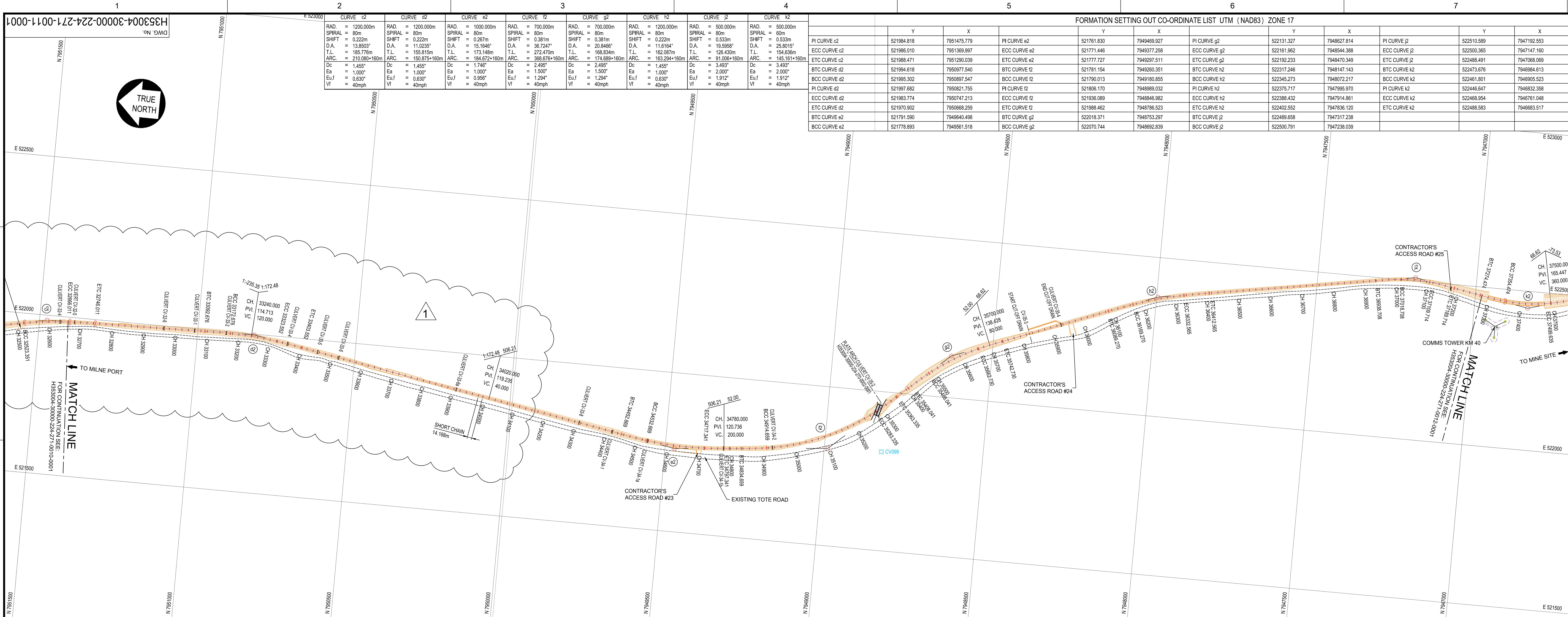
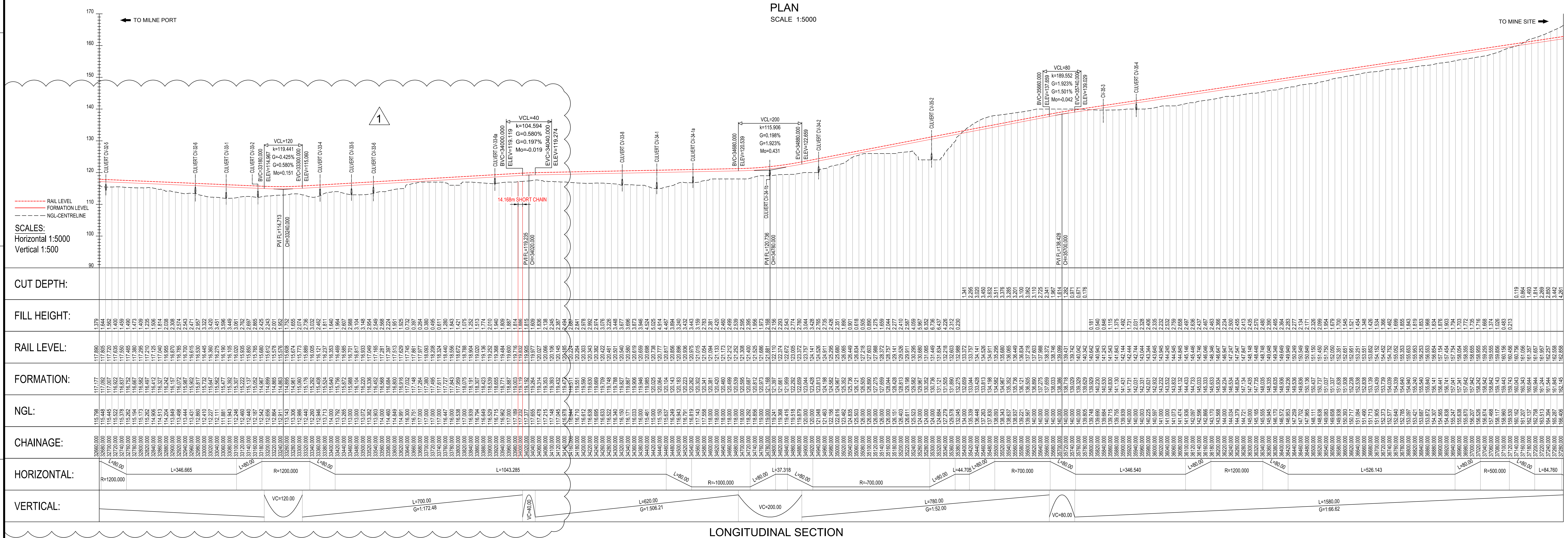




PLAN
SCALE 1:5000



LONGITUDINAL SECTION

REFERENCE DRAWINGS	DRAWING TITLE
H353004-30000-224-271-0012	PLAN AND LONGITUDINAL SECTION - CH. 37+300 TO CH. 41+920
H353004-30000-224-271-0010	PLAN AND LONGITUDINAL SECTION - CH. 28+020 TO CH. 32+640
DRAWING No.	DRAWING TITLE



APPROVED FOR CONSTRUCTION	
1	ALIGNMENT ALTERED (29900 TO 34000m) AND KEY PLAN UPDATED.
2	APPROVED FOR CONSTRUCTION
No.	DESCRIPTION
BY	CHKD
DATE	DATE
ROLE	NAME
SIGNATURE	DATE

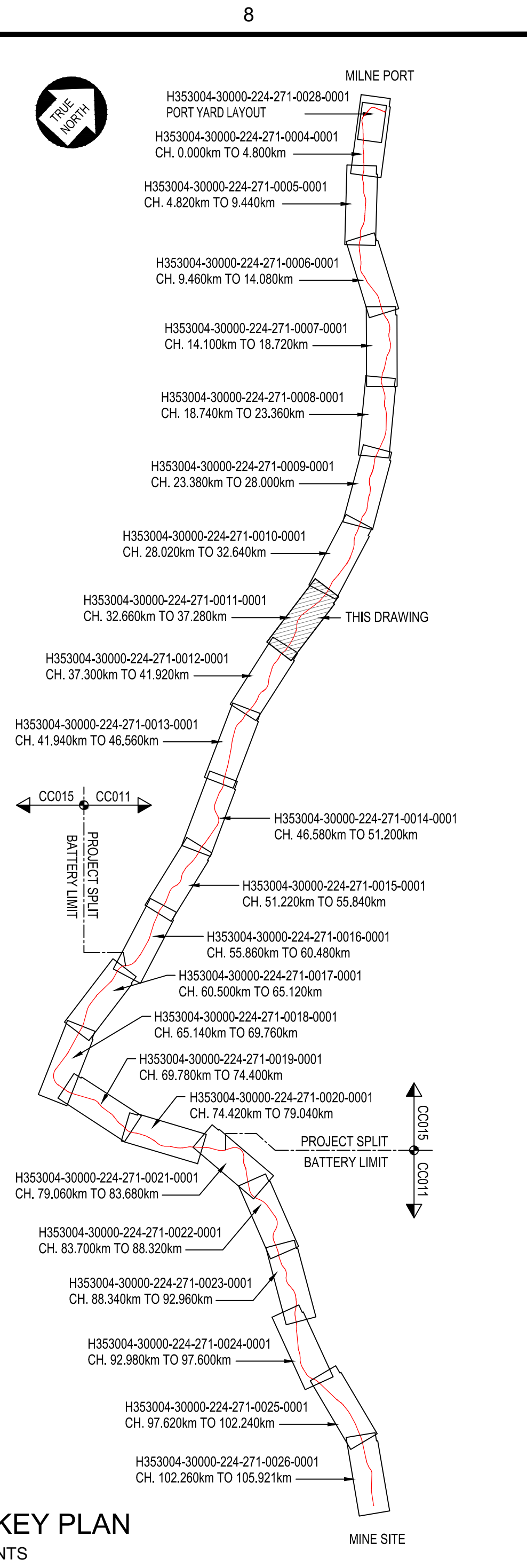
REVISIONS	DATE	BY	CHKD	DATE	ROLE	NAME	SIGNATURE	DATE
1	2021/01/19	AJVN		2021/01/19	DESIGNER	A VAN NIEKERK		2021/01/19
2	2021/09/02			2021/09/02	CHECKER	C CHAN		2021/09/02
3	2021/09/03			2021/09/03	DESIGN COORD.	L NGWENYA		2021/09/03
4	2021/09/03			2021/09/03	RESP. ENG.	R HALIM		2021/09/03
5	2021/09/03			2021/09/03	LEAD DISC. ENG.	F VAN BILJON		2021/09/03
6	2021/09/03			2021/09/03	AREA LEAD	L NGWENYA		2021/09/03
7	2021/09/03			2021/09/03	ENG. MANAGER	F VAN BILJON		2021/09/03
8	2021/09/03			2021/09/03	PERMIT NUMBER	P 513		2021/09/03

DRAFTSPERSON	A VAN NIEKERK	NR	2017/01/24
DESIGNER	A VAN NIEKERK	NR	2017/01/24
CHECKER	C CHAN	NR	2021/09/02
DESIGN COORD.	L NGWENYA	NR	2021/09/03
RESP. ENG.	R HALIM	NR	2021/09/03
LEAD DISC. ENG.	F VAN BILJON	NR	2021/09/03
AREA LEAD	L NGWENYA	NR	2021/09/03
ENG. MANAGER	F VAN BILJON	NR	2021/09/03
PERMIT NUMBER	P 513	NR	2021/09/03

BAFFINLAND IRON MINES LP
MARY RIVER PROJECT

RAIL SITE
PLAN AND LONGITUDINAL SECTION
CH. 32+660 TO CH. 37+280

SCALE: 1:5,000
DWG. No.: H353004-30000-224-271-0011-0001
REV: 1



KEY PLAN
NTS

- LEGEND:
- APPROVED WATER SOURCES
 - MASSIVE ICE FORMATION
- NOTE:
- EARTHWORKS FOOTPRINT DOES NOT INDICATE EXTENT OF FORMATION WIDENING AROUND CURVES WHERE APPLICABLE (REFER TO TYPICAL DRAWINGS).
 - START / END DEVIATION REFER TO RAIL ALIGNMENT EXTENDING BEYOND EXISTING PERMITTING AREA BOUNDARIES.
 - CO-ORDINATE SYSTEM: UTM (NAD83) ZONE 17, NORTH, METRE.
 - ALL DIMENSIONS SHOWN ARE IN METERS, UNLESS OTHERWISE SPECIFIED.
 - THIS DRAWING WAS PREVIOUSLY ISSUED AS: H353004-00000-224-272-0011-0001
 - FORMATION = TOP OF SUBGRADE.
 - CURVE DATA BELOW THE LINE IS IN IMPERIAL UNITS (I.U.).