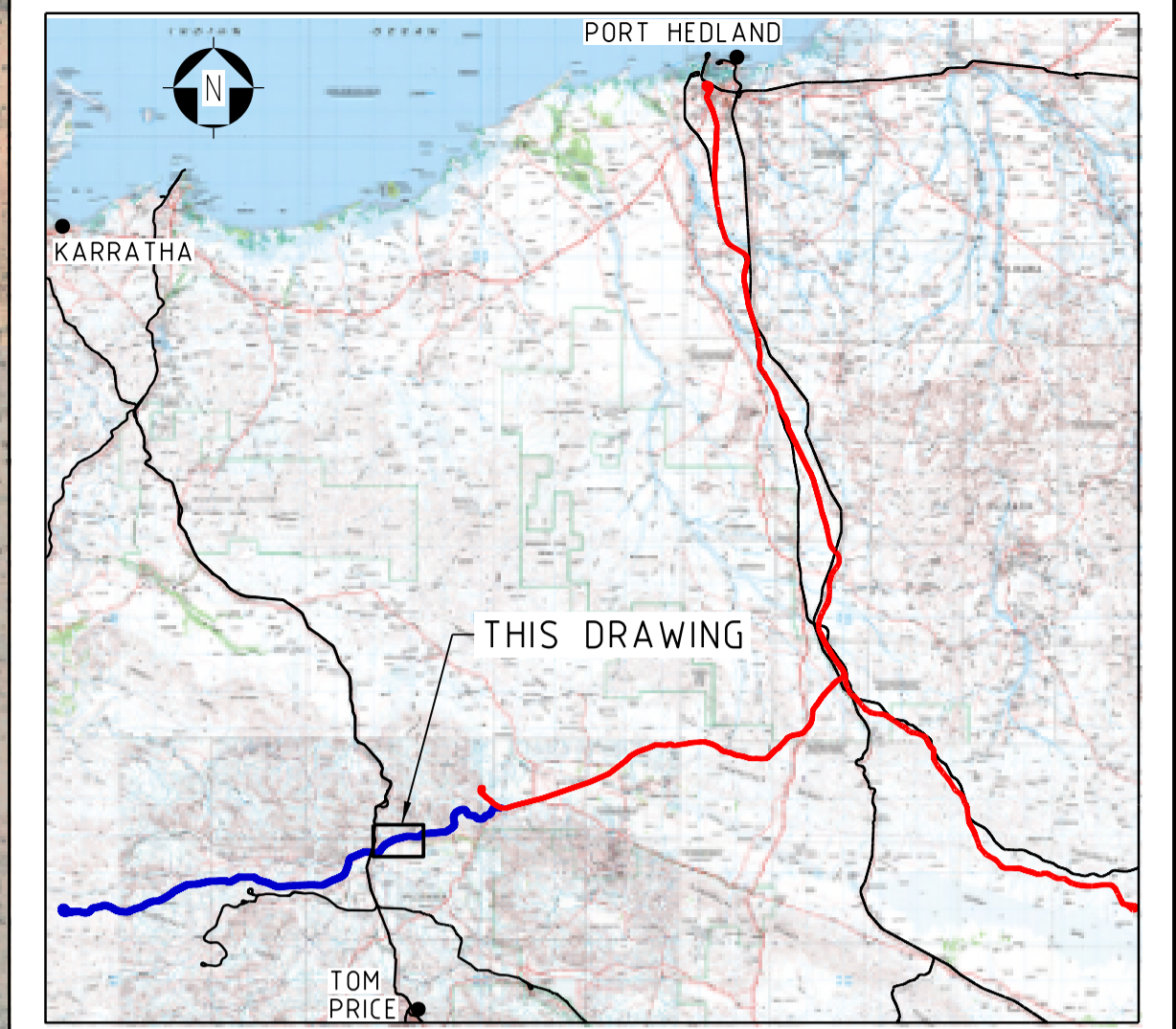


DISTANCES ALONG HAMERSLEY RD	
POINT TO POINT No.	DISTANCE (km)
A - 1	0.5
A - 2	2.8
A - 3	4.3
A - 4	6.2



SURVEY	
COORDINATE REFERENCE SYSTEM	MAP GRID OF AUSTRALIA (MGA94, ZONE 50)
HEIGHT DATUM	AUSTRALIAN HEIGHT DATUM (AHD)
SCALE FACTOR	THE DESIGN COORDINATES SHOWN ARE IN TERMS OF MGA94. DISTANCES SHOWN ARE GRID DISTANCES.

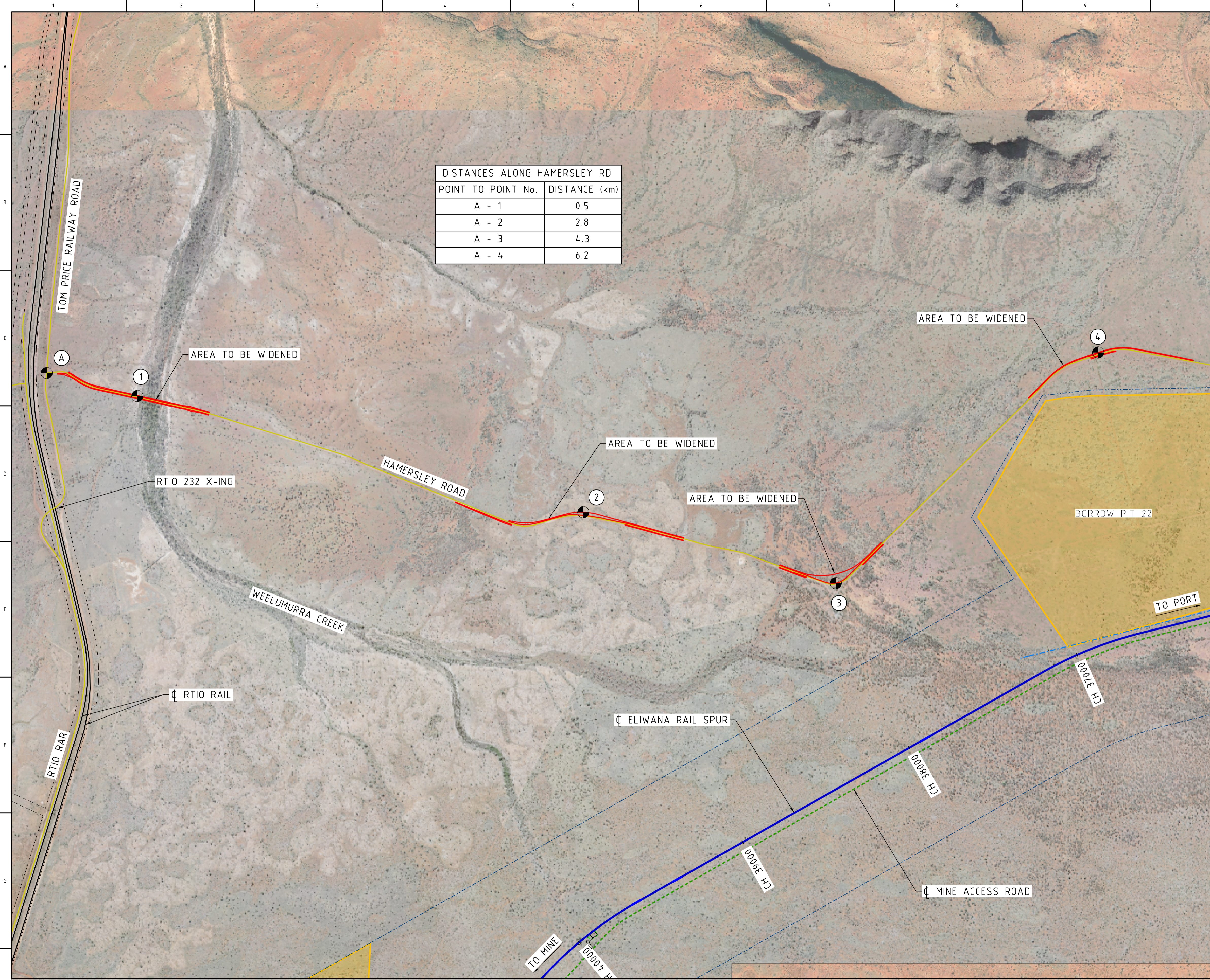
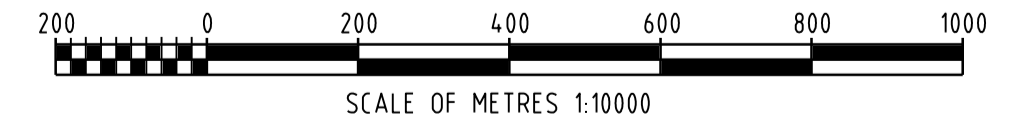
GENERAL

- ALL DIMENSIONS IN METRES UNO.
- CHAINAGES ARE ELIWANA PROJECT RAILWAY DESIGN CHAINAGES - ER SEW HA31 VA1

LEGEND:

- ELIWANA RAILWAY
- ELIWANA RAILWAY CHAINAGE
- ELIWANA RAILWAY MINE ACCESS ROAD (MAR)
- ELIWANA RAILWAY ACCESS TRACK
- RTIO RAILWAY
- ELIWANA SPECIAL RAIL LISENSE (SRL)
- EXISTING ROAD
- ROAD WIDENING

FOR INFORMATION ONLY



REF	DRG No.	TITLE	REV	DATE	DESCRIPTION	DRN	CHK	SUP	DES	DAP	PAP	FMG
			A	14.02.20	ISSUED FOR INFORMATION							

The Pilbara Infrastructure Pty Ltd

PROJECT NUMBER: 751ES

ELIWANA RAIL PROJECT
HAMERSLEY ROAD
UPGRADE
PLAN

SCALE: 1:10000

DRG No: 751ES-3000-SK-RA-0585

REV: A

19/02/2020 11:54:33 AM F:\IDP\EW\03_Rail\03_Design\14_Sketches\15ES-3000-SK-RA-0585.dgn