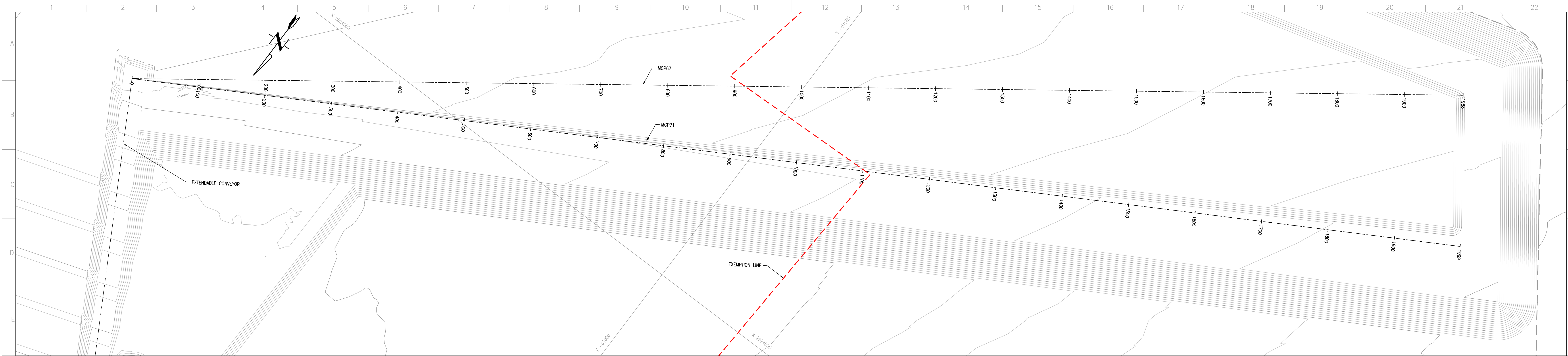
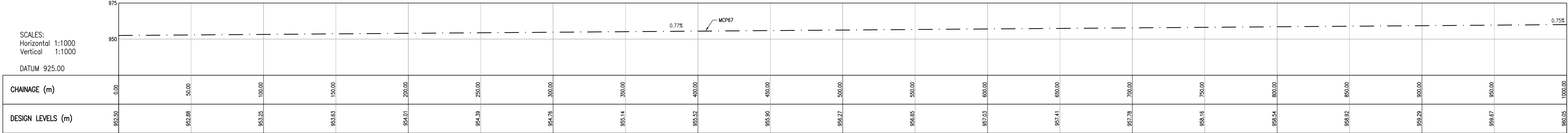




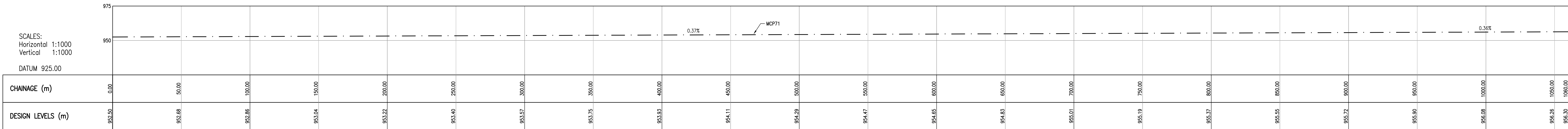
MCP67 AND MCP71 LAYOUT PLAN
SCALE 1:2000



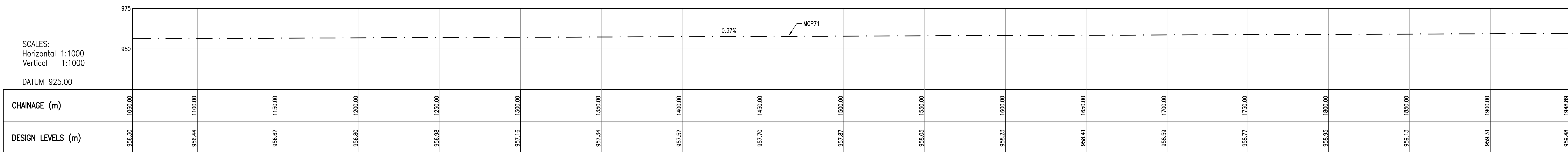
MCP67 LONGITUDINAL SECTION CH. 0 TO CH. 1000
SCALE 1:1000



MCP67 LONGITUDINAL SECTION CH. 1000 TO C. 1937.63
SCALE 1:1000



MCP71 LONGITUDINAL SECTION CH. 0 TO CH. 1060
SCALE 1:1000



MCP71 LONGITUDINAL SECTION CH. 1060 TO CH. 1948.89
SCALE 1:1000

NOTES

- ALL DIMENSIONS IN MILLIMETERS UNLESS STIPULATED OTHERWISE.
- FOR CONVEYOR SETTING OUT POINTS REFER TO DWG. 301-00825/01-522.
- TEMPORARY DRAINAGE CANALS TO BE CONSTRUCTED IN AREAS WHERE PONDING IS NOTED ON SITE DURING ASHING.

FOR CONSTRUCTION

DISCLAIMER

This drawing was prepared by Knight Piesold Consulting (Pty) Ltd based on the best information available at the time of preparation. During construction site conditions, or site conditions, or site development, may possibly dictate that amendments or adaptations be made to certain details on the drawing. Strict compliance with the project specifications is also essential. Knight Piesold Consulting (Pty) Ltd will therefore not accept liability for any losses, damages or consequential losses, suffered by any party resulting from the use or implementation of the contents of this drawing, if executed or amended without fulltime supervision by Knight Piesold Consulting (Pty) Ltd.

D.O.	REV	DATE	REVISION	REV	CHKD	APP	AUTH	DATE	REFERENCE DRAWINGS
1	1	2022/05/03	1	1	1	1	1	1	1
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3	3	2022/05/03	3	3	3	3	3	3	3
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22	22	2022/05/03	22	22	22	22	22	22	22

MATIMBA POWER STATION
MATIMBA ASH DUMP
PHASE 5 (20 YEARS LINED AREA)
MCP67 AND MCP71 POSITIONS
LAYOUT PLAN AND
LONGITUDINAL SECTIONS

301-00825/01-523

0.58/61418

REV 2

REV 2

SHT 24

SCALE AS SHOWN

DRAWING CLASSIFICATION: CONTROLLED DISCLOSURE