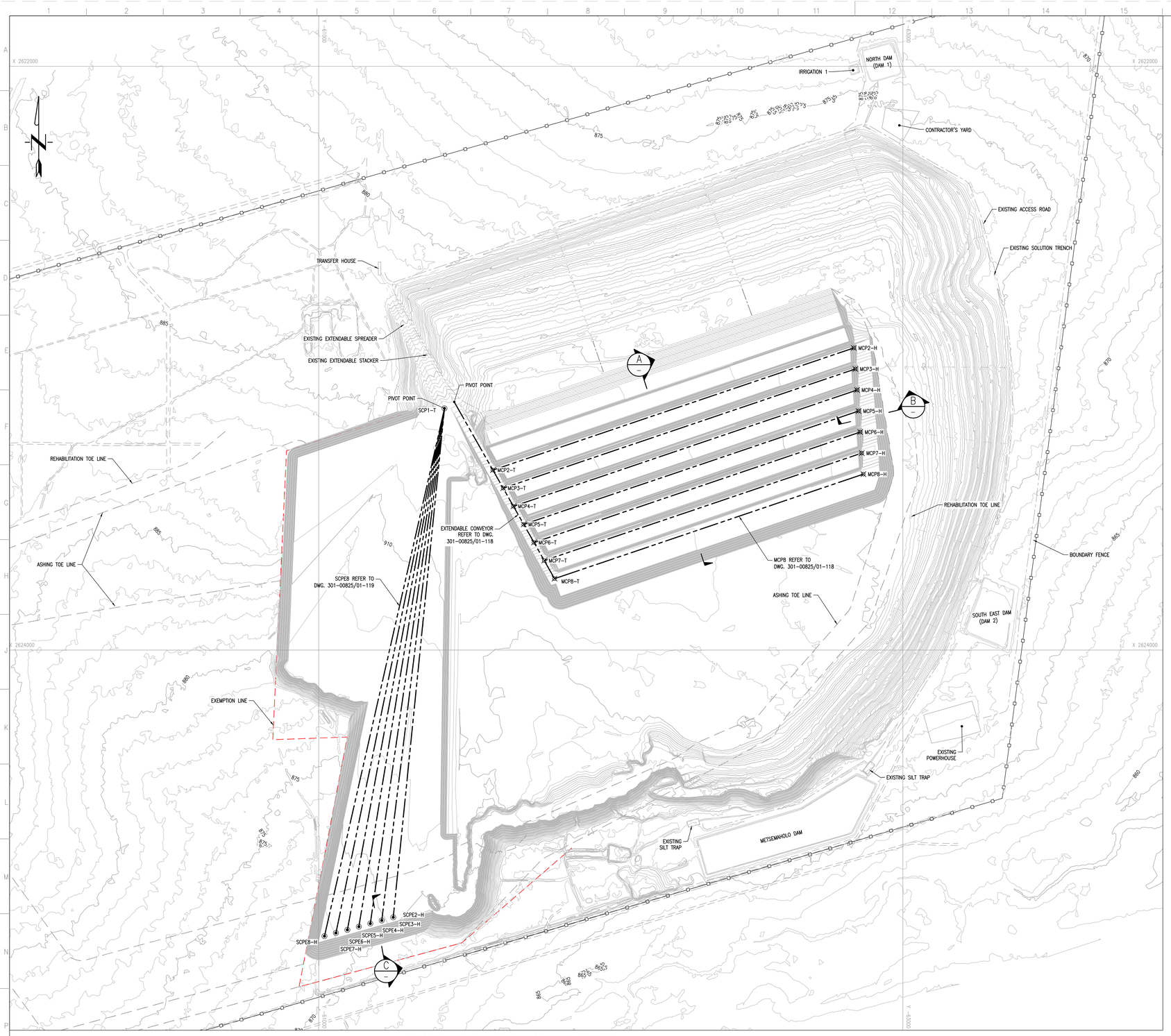
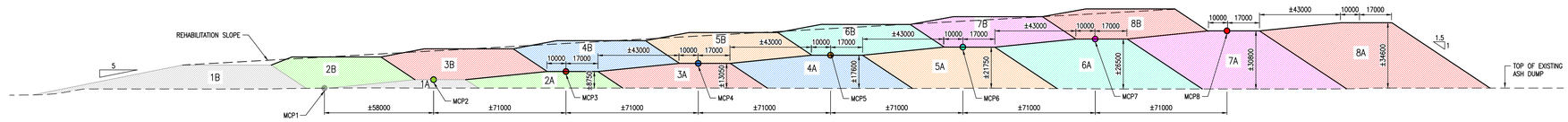


MCP2 TO MCP8 AND SCPE2 TO SCPE10 POSITIONS LAYOUT PLAN

SCALE 1:5000



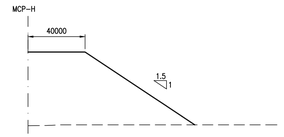
A RAMPING TO 30m ABOVE EXISTING ASH DUMP
NTS

MAIN CONVEYOR POSITION SETTING OUT DATA (Lo27 WGS84)

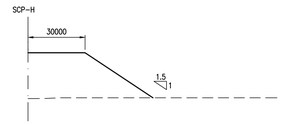
POINT	X	Y
MCP2-H	2622964.827	-62832.177
MCP2-T	2623383.224	-61596.431
MCP3-H	2623036.893	-62837.605
MCP3-T	2623445.221	-61631.597
MCP4-H	2623108.958	-62843.034
MCP4-T	2623507.218	-61666.763
MCP5-H	2623181.024	-62848.462
MCP5-T	2623569.215	-61701.929
MCP6-H	2623253.089	-62853.890
MCP6-T	2623631.212	-61737.094
MCP7-H	2623325.155	-62859.319
MCP7-T	2623693.209	-61772.260
MCP8-H	2623397.220	-62864.747
MCP8-T	2623755.206	-61807.426

STANDBY CONVEYOR POSITION SETTING OUT DATA (Lo27 WGS84)

POINT	X	Y
SCP1-T	2623172.095	-61430.671
SCPE2-H	2624915.372	-61255.175
SCPE3-H	2624926.113	-61215.959
SCPE4-H	2624936.861	-61176.735
SCPE5-H	2624947.615	-61137.505
SCPE6-H	2624958.375	-61098.267
SCPE7-H	2624969.143	-61059.020
SCPE8-H	2624979.913	-61019.767



B TYPICAL SECTION A
NTS



C TYPICAL SECTION A
NTS

NOTES

1. ALL DIMENSIONS IN MILLIMETERS UNLESS STIPULATED OTHERWISE.
2. FOR CONVEYOR PROFILES REFER TO DWG. 301-00825/01-118 & 119.

100 0 100 200 300
METRES 1:5000

DISCLAIMER

This drawing, was prepared by Knight Piésold 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 of adaptations be made to certain details on the drawing. Strict compliance with the project specifications is also essential. Knight Piésold 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 Piésold Consulting (Pty) Ltd.

FOR CONSTRUCTION

D.O.	REV	DATE	REVISION	REV BY	CHKD BY	APP BY	AUTH BY	KKS APP
	2	09.04.20	ISSUED FOR CONSTRUCTION	MKM	TM	JRW		

REFERENCE DRAWINGS

AUTHORISED FOR ESKOM BY:
CLASSIFICATION
PBS PATH
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CHECKED BY: T MOKOMA
CREATED BY: MK MPHOLO
SCALE AS SHOWN

Knight Piésold CONSULTING
PR. ENG. 704312

Eskom
ESKOM HOLDINGS SOC Ltd
REG No. 2002/015527/30

MATIMBA POWER STATION
MATIMBA ASH DUMP
PHASE 0 (ENABLING WORKS)
MCP2-MCP8 AND SCPE2-SCPE10 POSITIONS
LAYOUT PLAN AND SECTIONS

301-00825/01-117 REV 2

0.58/61413 SHT 8 REV 2

DRAWING CLASSIFICATION: CONTROLLED DISCLOSURE