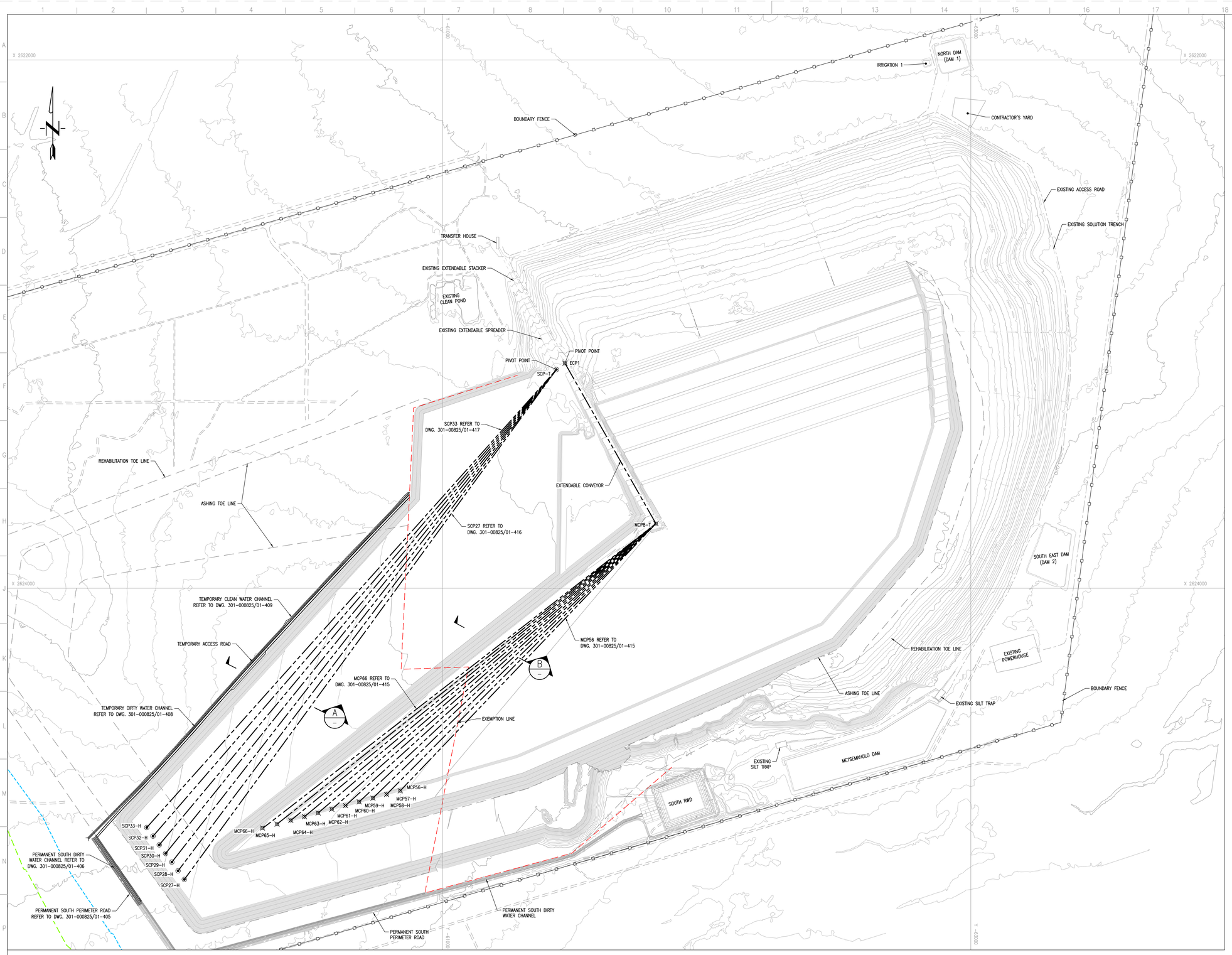


MAIN CONVEYOR POSITION SETTING OUT DATA (Lo27 WGS84)

POINT	X	Y
MCP8-T	2623755.206	-61807.426
MCP56-H	2624766.638	-60839.318
MCP57-H	2624780.653	-60787.483
MCP58-H	2624794.667	-60735.647
MCP59-H	2624808.682	-60683.812
MCP60-H	2624822.696	-60631.977
MCP61-H	2624836.711	-60580.142
MCP62-H	2624850.725	-60528.306
MCP63-H	2624864.740	-60476.471
MCP64-H	2624878.755	-60424.636
MCP65-H	2624892.769	-60372.801
MCP66-H	2624907.733	-60317.454

STANDBY CONVEYOR POSITION SETTING OUT DATA (Lo27 WGS84)

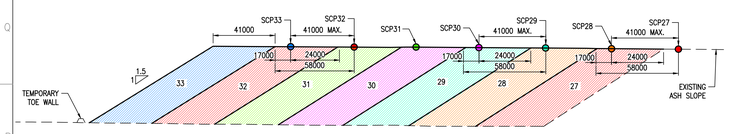
POINT	X	Y
SCP-T	2623172.095	-61430.671
SCP27-H	2625102.488	-60021.682
SCP28-H	2625069.706	-59997.956
SCP29-H	2625036.924	-59974.231
SCP30-H	2625004.143	-59950.506
SCP31-H	2624971.361	-59926.780
SCP32-H	2624938.580	-59903.055
SCP33-H	2624905.798	-59879.330

NOTES

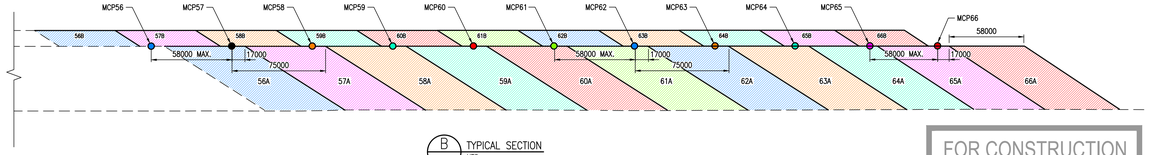
1. ALL DIMENSIONS IN MILLIMETERS UNLESS STIPULATED OTHERWISE.
2. FOR CONVEYOR PROFILES REFER TO DWG. 301-00825/01-415, 416, & 417.

100 0 100 200 300
METRES 1:5000

MCP56 TO MCP66 AND SCP27 TO SCP33 POSITIONS LAYOUT PLAN
SCALE 1:5000



A TYPICAL SECTION
NTS



B TYPICAL SECTION
NTS

FOR CONSTRUCTION

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D.O.	REV	DATE	REVISION	REV BY	CHKD BY	APP BY	AUTH BY	KKS APP	REFERENCE DRAWINGS
	3	25.05.20	SECTION A AMENDED	MKM	TM	JRW			
	2	09.04.20	ISSUED FOR CONSTRUCTION	MKM	TM	JRW			

AUTHORISED FOR ESKOM BY:
CLASSIFICATION
PBS PATH
CODIFICATION BY:
APPROVED BY: JR WILLIAMSON
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 4 (16 YEARS LINED AREA)
MCP56-MCP66 AND SCP27-SCP33 POSITIONS
LAYOUT PLAN AND SECTIONS

301-00825/01-414 REV 3
0.58/61417 SHT 15 REV 3

DRAWING CLASSIFICATION: CONTROLLED DISCLOSURE