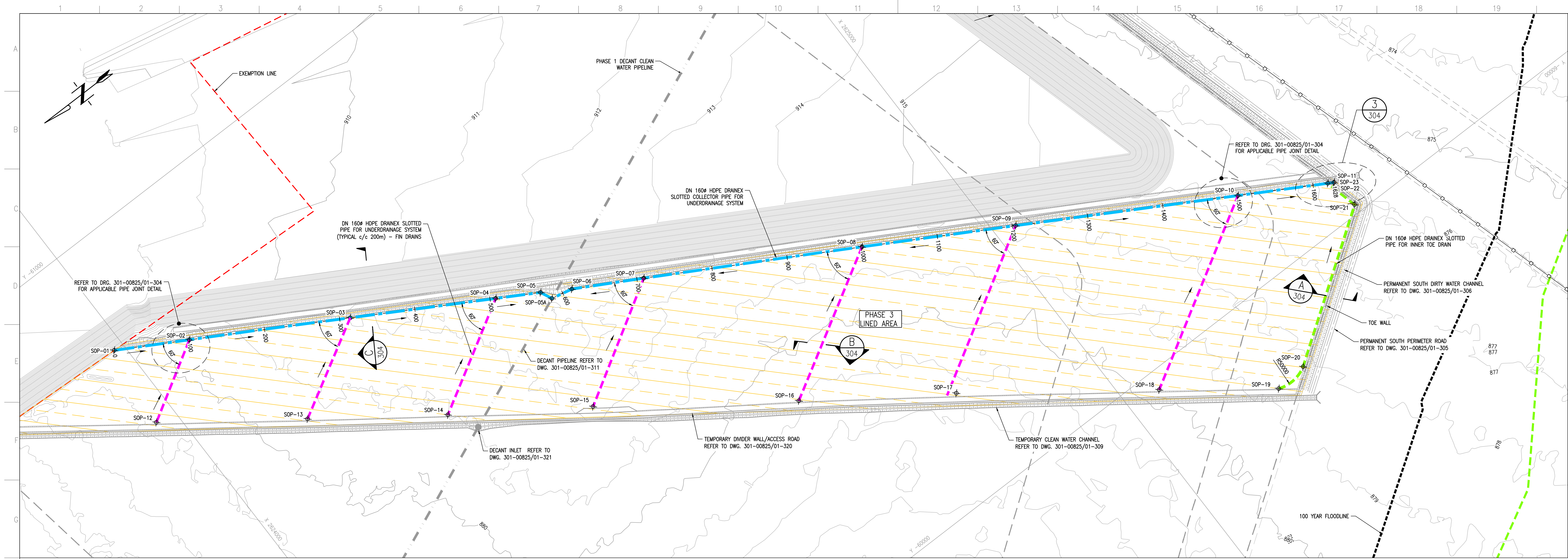
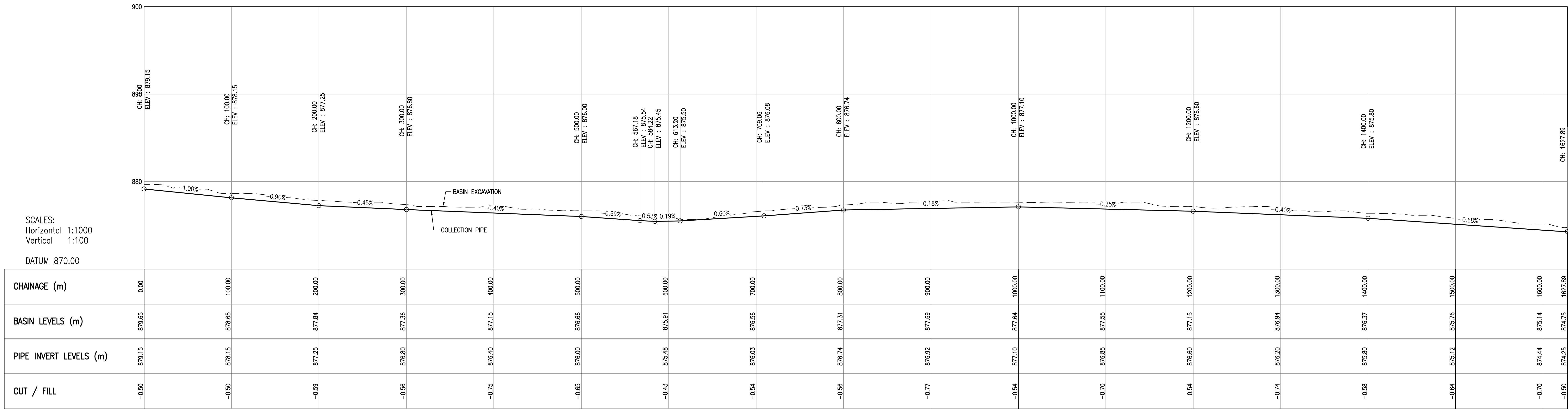


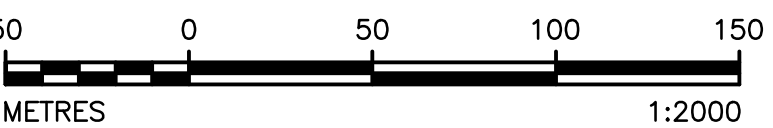


UNDERDRAINAGE SETTING OUT DATA (Lo27 WGS84)			
POINT	X	Y	
SOP-01	2623986.354	-60857.959	
SOP-02	2624073.265	-60808.508	
SOP-03	2624258.874	-60701.954	
SOP-04	2624426.394	-60605.034	
SOP-05	2624478.007	-60575.174	
SOP-05A	2624485.047	-60559.745	
SOP-06	2624513.434	-60553.506	
SOP-08	2624850.342	-60363.995	
SOP-07	2624597.243	-60506.965	
SOP-09	2625027.817	-60262.438	
SOP-10	2625284.078	-60114.762	
SOP-11	2625395.006	-60051.116	
SOP-12	2623972.404	-60748.906	
SOP-13	2624133.015	-60630.817	
SOP-14	2624282.813	-60522.085	
SOP-15	2624441.023	-60413.767	
SOP-16	2624660.488	-60254.123	
SOP-17	2624830.956	-60135.168	
SOP-18	2625045.574	-59975.426	
SOP-19	2625171.310	-59880.331	
SOP-20	2625214.394	-59883.617	
SOP-21	2625398.604	-60011.483	
SOP-22	2625387.764	-60055.181	
SOP-23	2625394.964	-60051.043	

UNDERDRAINAGE LINER SYSTEM LAYOUT PLAN
SCALE 1:2000



COLLECTION PIPE LONGITUDINAL SECTION
SCALE 1:2000



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3	25.05.20	SETTING OUT POINTS AMENDED	MMK	TM	JRW					
2	15.05.20	ISSUED FOR CONSTRUCTION	MMK	TM	JRW					
D.O.	REV	DATE	REVISION	REV	CHKD	APP	AUTH	DATE	REFERENCE DRAWINGS	
AUTHORISED FOR ESKOM BY:			CLASSIFICATION							
COORDINATION BY:			PBS PATH							
APPROVED BY:			JR WILLIAMSON							
CREATED BY:			T. MOKOMA							
CREATED BY:			MK MPHOLE							
SCALE			AS SHOWN							
										

MATIMBA POWER STATION
MATIMBA ASH DUMP
PHASE 3 (12 YEARS LINED AREA)
UNDERDRAINAGE LINER SYSTEM
LAYOUT PLAN

301-00825/01-303
0.58/61416

FOR CONSTRUCTION