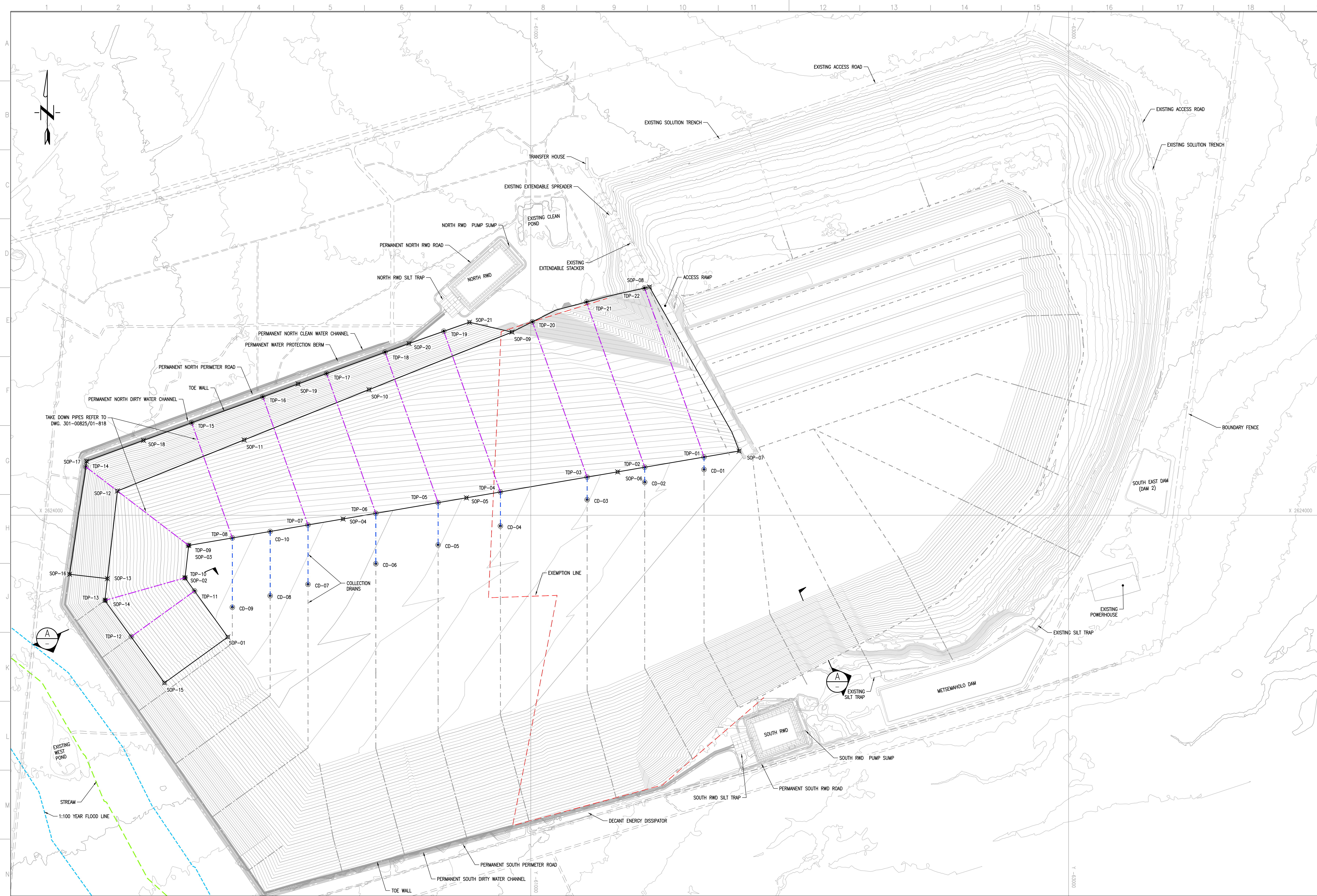


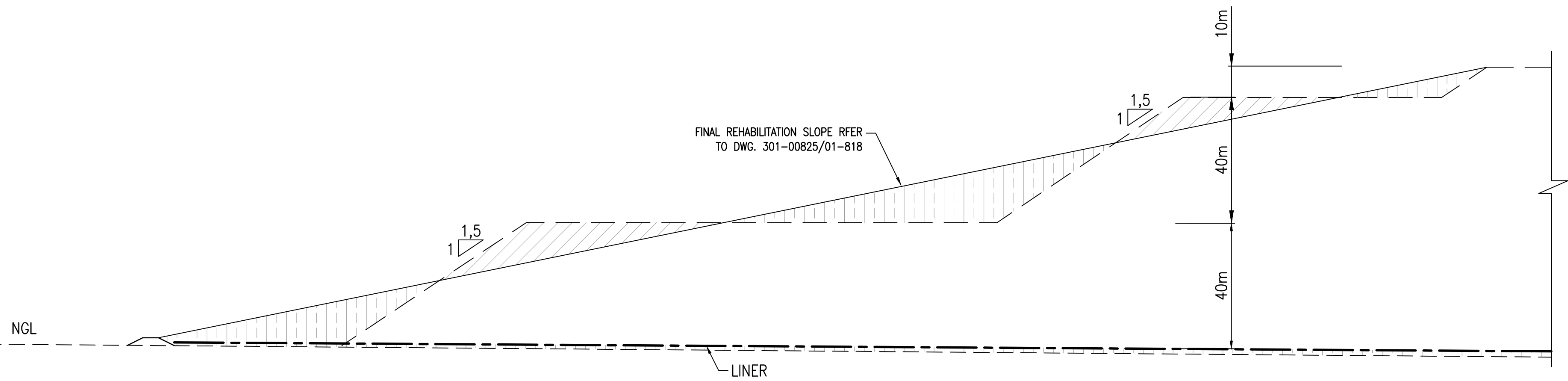


REHABILITATION SETTING OUT DATA (Lo27 WGS84)			
POINT	X	Y	Z
CD-01	2623830.125	-61644.385	960.87
CD-02	2623877.204	-61423.689	962.53
CD-03	2623942.118	-61209.598	964.08
CD-04	2624039.921	-60887.034	966.40
CD-05	2624110.169	-60655.351	968.08
CD-06	2624180.416	-60423.669	969.75
CD-07	2624256.876	-60171.499	971.57
CD-08	2624299.541	-60030.787	972.59
CD-09	2624342.205	-59890.075	973.60
CD-10	2624060.269	-60030.787	973.55
SOP-01	2624452.759	-59873.232	973.30
SOP-02	2624232.691	-59713.960	975.00
SOP-03	2624112.240	-59727.686	975.90
SOP-04	2624013.796	-60301.825	971.44
SOP-05	2623935.135	-60760.583	967.88
SOP-06	2623838.686	-61323.083	963.51
SOP-07	2623761.215	-61774.907	960.00
SOP-08	2623151.122	-61441.785	912.00
SOP-09	2623318.795	-60929.872	911.50
SOP-10	2623532.828	-60398.400	920.45
SOP-11	2623719.808	-59934.106	928.26
SOP-12	2623909.686	-59462.617	936.20
SOP-13	2624235.577	-59425.481	928.60
SOP-14	2624316.348	-59417.169	927.52
SOP-15	2624623.182	-59637.757	925.19
SOP-16	2624219.530	-59284.657	887.67
SOP-17	2623799.187	-59347.796	894.57
SOP-18	2623721.457	-59559.494	891.69
SOP-19	2623511.706	-60134.462	886.00
SOP-20	2623361.195	-60547.043	887.50
SOP-21	2623282.282	-60771.909	887.54

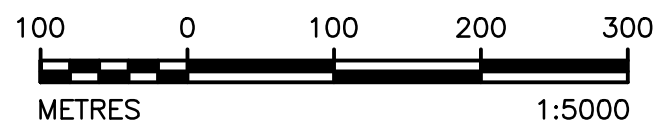
TAKE DOWN PIPES/ COLLECTION DRAINS SETTING OUT DATA (Lo27 WGS84)			
POINT	X	Y	Z
CD-01	2623830.125	-61644.385	960.87
CD-02	2623877.204	-61423.689	962.53
CD-03	2623942.118	-61209.598	964.08
CD-04	2624039.921	-60887.034	966.40
CD-05	2624110.169	-60655.351	968.08
CD-06	2624180.416	-60423.669	969.75
CD-07	2624256.876	-60171.499	971.57
CD-08	2624299.541	-60030.787	972.59
CD-09	2624342.205	-59890.075	973.60
CD-10	2624060.269	-60030.787	973.55
TDP-01	2623783.595	-61644.385	961.01
TDP-02	2623821.436	-61423.689	962.73
TDP-03	2623858.145	-61209.598	964.39
TDP-04	2623913.453	-60887.034	966.90
TDP-05	2623953.179	-60655.351	968.70
TDP-06	2623992.904	-60423.669	970.49
TDP-07	2624036.142	-60171.499	972.45
TDP-08	2624084.396	-59890.075	974.64
TDP-09	2624112.240	-59727.686	975.90
TDP-10	2624232.691	-59713.960	975.00
TDP-11	2624281.418	-59749.627	974.75
TDP-12	2624451.142	-59514.447	926.85
TDP-13	2624316.348	-59417.169	927.52
TDP-14	2623819.832	-59345.033	894.84
TDP-15	2623656.019	-59738.872	888.35
TDP-16	2623559.652	-60003.031	886.73
TDP-17	2623473.118	-60240.240	886.19
TDP-18	2623393.626	-60458.142	887.00
TDP-19	2623315.800	-60676.397	887.52
TDP-20	2623280.645	-61006.064	879.49
TDP-21	2623207.291	-61207.240	839.81
TDP-22	2623155.355	-61422.631	900.91

NOTE

1. Z VALUES TO BE CONFIRMED ON SITE.



REHABILITATED ASH DUMP EXTENSION LAYOUT PLAN
SCALE 1:5000



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.

3. REVISION SECTION AMENDED	MMW	TM	JRW				
2. REVISION SECTION ISSUED FOR CONSTRUCTION	MMW	TM	JRW				
D.O. REV. DATE	REVISION	REV. DATE	APP. BY	APP. BY	APP. BY	APP. BY	REFERENCE DRAWINGS
AUTHORISED FOR ESKOM BY: CLASSIFICATION				PES PATH			
COORDINATION BY:				MATIMBA POWER STATION PHASE 8 (32 YEARS LINED AREA) REHABILITATED ASH DUMP EXTENSION LAYOUT PLAN			
APPROVED BY: JR WILLIAMSON				Eskom Holdings SOC Ltd REG NO. 2002/00007/20			
CREATED BY: T. MOKOMA				301-00825/01-817			
CREATED BY: MK MPHOLLO				0.58/61421			
SCALE AS SHOWN				SHT 18 REV 3			