



NOTES:

PLACEMENT PROCEDURE:

1. PLACE AN UNCOMPACTED PIONEERING LAYER OF 1m THICK WASTE ON THE LINER. (END TIP METHOD)
2. COVER THE PIONEERING LAYER WITH A 1,5 mm THICK LAYER OF WASTE AND COMPACT. (END TIP METHOD)
3. PLACE 2,5 m HIGH SIDE BERMS AROUND AREA. (END TIP METHOD)
4. PLACE SIDE BERMS AND WASTE FOR THE NEXT TWO LEVELS TO PREPARE FOR A COMBINED 5 m THICK WASTE LIFT. (2 x 2,5 m LIFTS)
5. FILL AREA INSIDE BERMS WITH A 5 m WASTE ADVANCE (2 x 2,5 m LIFTS AND COMPACT) (FACE TIP METHOD)
6. FLATTEN THE SIDE SLOPES BY BULLDOZING THE SIDE BERMS TO FORM A 1V : 4H SLOPED FACE
7. CAPPING ON TOP OF THE LANDFILL COMPACTED TO FORM A 3% SLOPED SURFACE.

NO.		DATE	REVISION	DESCRIPTION	DRAWN	REF.	DRG. No.	LEGEND :		RESPONSIBLE PERSON	DATE	CLIENT		DRAWING TITLE		DRAWING NUMBER					
△										DRAW CONTROL	E. N.			PREPARED BY EAMM PROJECTS ON BEHALF OF MADITSI JAN CONSTRUCTION AND PROJECTS ELIAS MOTSOALEDI LOCAL MUNICIPALITY P.O. Box 48, Groblersdal, 0470	GROBLERSDAL CONSTRUCTION AND REFURBISHMENT OF EXISTING LANDFILL SITE LANDFILL FILLING DETAILS	EXAM. PROJ. No.	SUB NUMBER	DISCIPLINE	DRAWING NUMBER	STATUS	REVISION
										2020-13	-					-	EP-2020-13-06	D	△		
										DRAWING STATUS CODES :						SCALE	SHEET SIZE				
										R = REPORT	T = TENDER					C = CONSTRUCTION	HDR 1 : 2000	A1			
										D = DRAFT	P = PRELIMINARY					A = AS BUILT	VER 1 : 1000				
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