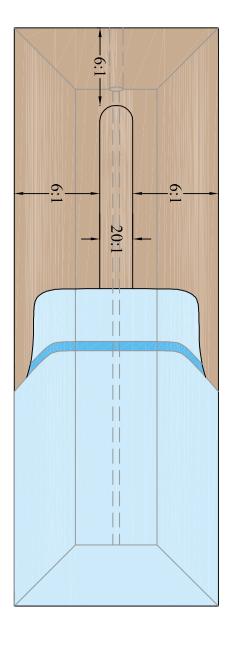
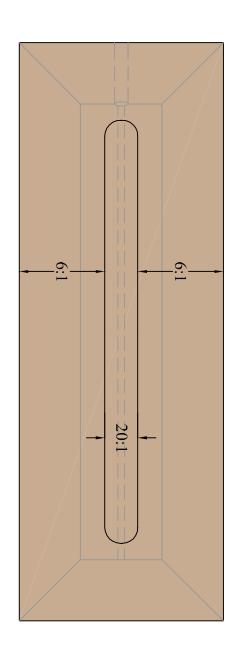


PROGRESSIVE COMPACTED LIFTS: - compacted thickness 400mm to 500mm - place and compact from manhole end to

- from manhole end to high end in each lift



ABOVE GROUND CONSTRUCTION: - with progressive final cover



FINAL COVER COMPLETE - 1,000mm compacted clay

- 300mm topsoil
- seed to grass



FIRST WASTE LAYER
COMPACTED WASTE AND COVER SOIL

LEGEND

FINAL COVER

c	Madison RS Engineering In	
TITI E.	$_{\mathbb{C}_{+}}$ Project: REGIONAL LANDFILL - DEVELOPMENT PERMIT	

LANDFILL CELL - WASTE PLACEMENT

<u>N</u>O

DATE

ENG.

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SUBJECT

REVISIONS

CLIENT: REACT	NTS	SCALE:	28 JUL 15	DATE:	Z
	WM372.2	WM FILE NO:	WMB	DRAWN BY:	Water
	7.4	WM FIGURE NO:	WAJ	APPROVED BY:	er Mark