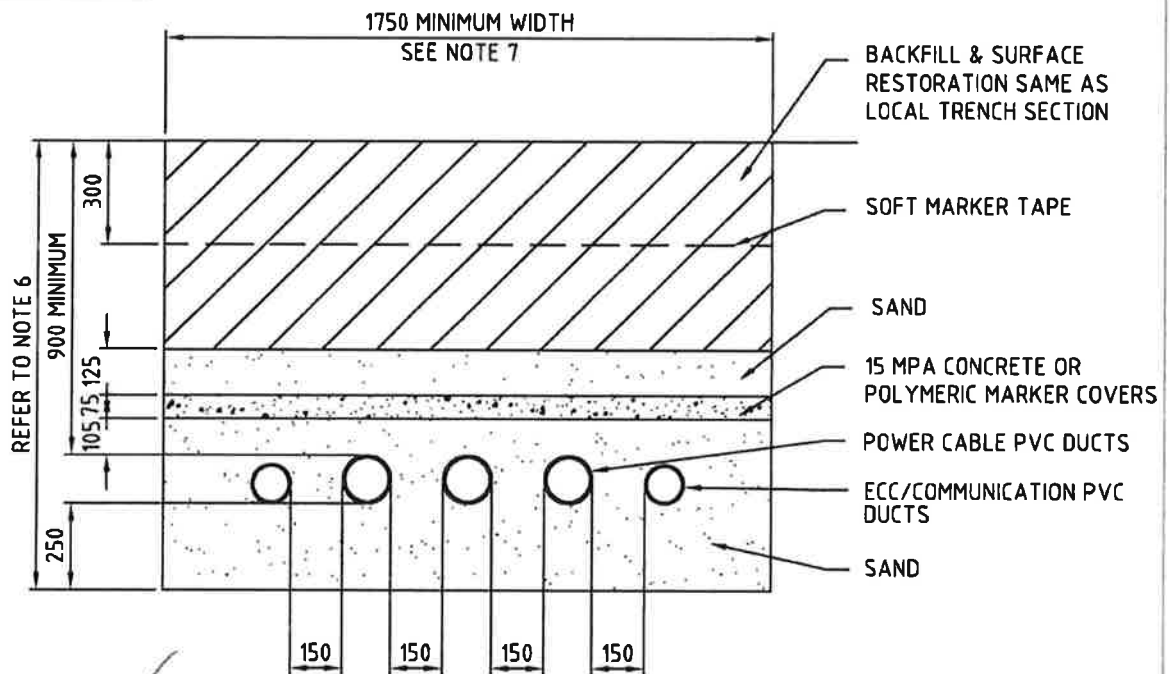


AMENDMENTS	
A	ORIGINAL ISSUE
Job No.	DTE5008
B	DR'N B.F.
	CH'D R.L.
	DATE 07.07.07
	JOB No RA104826
DSM	J. Broadhead
NOTE 3,4,6 & END VIEW MODIFIED	
C	DR'N B.F.
	CH'D R.L.
	DATE 26.08.09
	JOB No RA104826
DSM	J. Broadhead
HARD MARK TAPE WAS ELECTRIC BRICKS, Ø100 DUCTS RELOCATED	
D	DR'N S.M.
	CH'D D.M.
	DATE 07.12.16
	JOB No
NAM	D. Mate
REMOVED OLD REFERENCES, CHANGED TERMINOLOGY	

NOTES	
1.	REFER TO MDI 0051 FOR FURTHER DETAILS OF CAT HOLE.
2.	THE CAT HOLE EXCAVATED OPENING SHALL BE A MINIMUM OF 3m IN LENGTH.
3.	CONDUITS TO BE CONTINUOUS FOR THE ENTIRE LENGTH OF THE CAT HOLE.
4.	IF CAT HOLE IS INSTALLED IN ROAD CARRIAGEWAY, BACKFILL ABOVE CONCRETE PROTECTION AS PER LOCAL TRENCH.
5.	CAT HOLE EXCAVATION ADJACENT TO CONDUITS SHALL BE SUPPORTED BY SAND FILLED HESSIAN BAGS TO PREVENT TRENCH COLLAPSE.
6.	DEPTH OF CAT HOLE WILL DEPEND ON DEPTH OF INSTALLED CONDUITS.
7.	THE MINIMUM WIDTH OF THE CAT SHALL BE 1750mm OR AS DETERMINED BY THE EDGE OF THE CAT HOLE WALL BEING 500mm AS MEASURED FROM THE EDGE OF THE NEAREST CONDUIT WHICH EVER IS THE GREATEST.



Billze
23/11/17

VOLUME PER LINEAL METRE	
EXCAVATE:	6.83M ³
DISPOSAL:	3.64M ³
SAND:	3.12M ³
BACK FILL:	3.18M ³

DRAWN	BF
DATE	28.06.05
CH'D	RL



TRANSMISSION CABLE CAT HOLE CROSS SECTION

ORIGINAL SCALE	1:20	APPROVED C. Brown
MGR TRANSMISSION CAP PROJECTS		29.06.05
A4	297280	D
	SHEET No 1 OF 1 SHEETS	