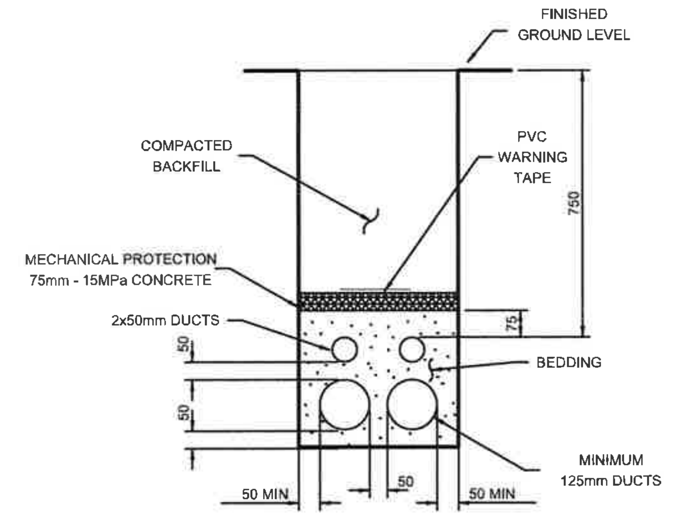
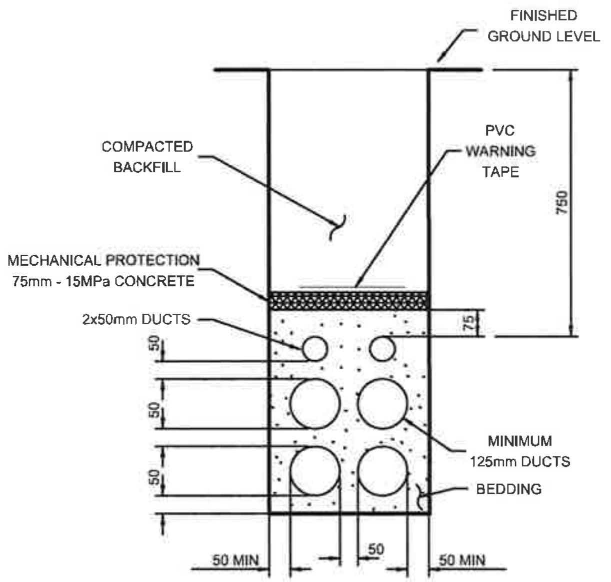
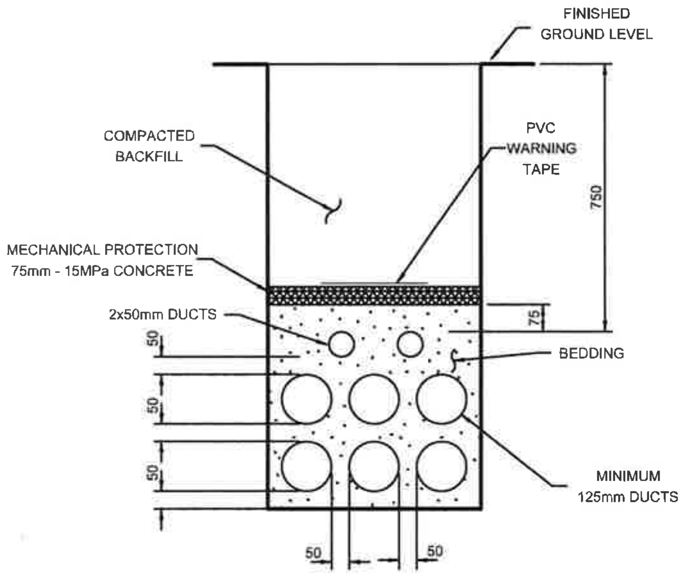




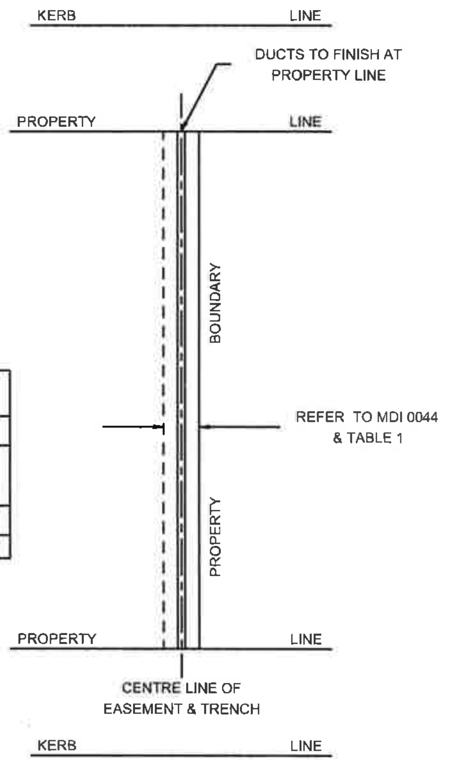
NOTES

1. FOR LOCATION OF TRENCHING AND DUCT REQUIREMENTS REFER TO DUCT, EASEMENT AND TRENCHING REQUIREMENTS DRAWING.
2. IF TRENCHES ARE TO BE SHARED WITH OTHER UTILITIES, TRENCH DETAILS SHOULD BE IN ACCORDANCE WITH THE RELEVANT SHARED TRENCH AGREEMENT RATHER THAN AS SHOWN ON THIS DRAWING.



VOLTAGE	ASSET TYPE	CONSTRUCTION	MINIMUM EASEMENT (m)
400V - 22kV	CABLES	DUCTED / DIRECT BURIED	3
		CONCRETE COVERED DUCTS (Min 75 mm Concrete cover at standard burial depth)	1
33kV - 132kV	CABLES (SINGLE FEEDER ONLY)	DUCTED / DIRECT BURIED	5
		CABLE PITS / JOINT BAYS	6

TABLE 1 . MINIMUM EASEMENT WIDTHS


KERB LINE
DUCTS TO FINISH AT PROPERTY LINE
PROPERTY LINE
BOUNDARY
PROPERTY
REFER TO MDI 0044 & TABLE 1
PROPERTY LINE
CENTRE LINE OF EASEMENT & TRENCH
KERB LINE

TYPICAL EASEMENT ARRANGEMENT

AMENDMENTS
A ORIGINAL ISSUE
J.R No. 890160
B DATE 30-5-90 JR No 890160
DIMENSIONS REVISED.
M.S.O.
C DATE 07-9-90 JR No 890136
M.S.O.
D DATE 29-9-94 JR No 940149
M.D.M.
E DRN EJH CHD EJH DATE 06-12-98 JR No WX911144
NOTE 2 ADDED.
B.A.S.M.
F DATE 25-11-2015 JR No
75mm LAYER OF 15MPa CONCRETE, PVC WARNING TAPE & EASEMENT WIDTHS
M.D.M.

ORIGINAL SCALE NONE
APPROVED D. SHEPHERD
DRAWN
DATE 20-7-89
CHD

Endeavour Energy

REFERENCE DRAWINGS
DO NOT SCALE
DIMENSIONS IN MILLIMETRES
AUTHORISED J. PERERA
MANAGER PRIMARY SYSTEMS

URD EASEMENTS
TYPICAL DUCT AND TRENCH
ARRANGEMENTS

A2 060862 F
SHEET No 1 OF 1 SHEETS