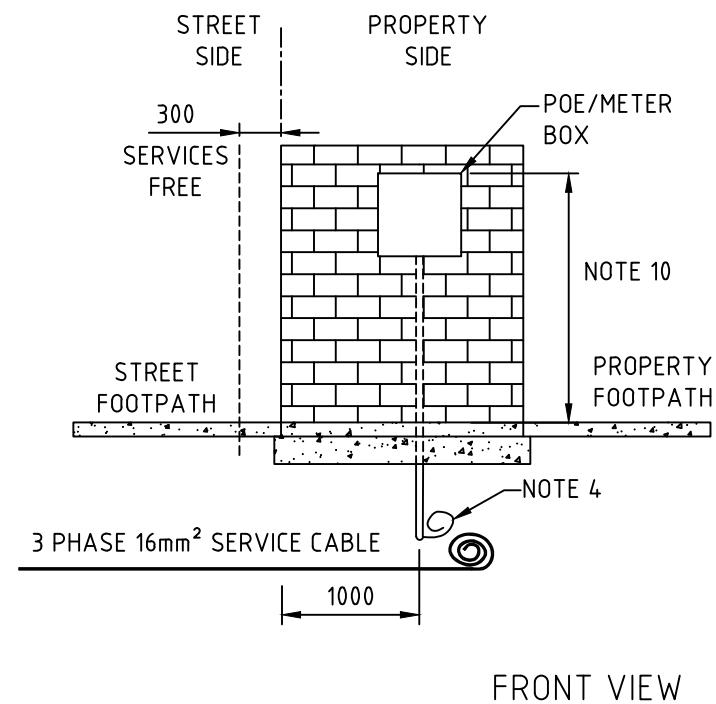
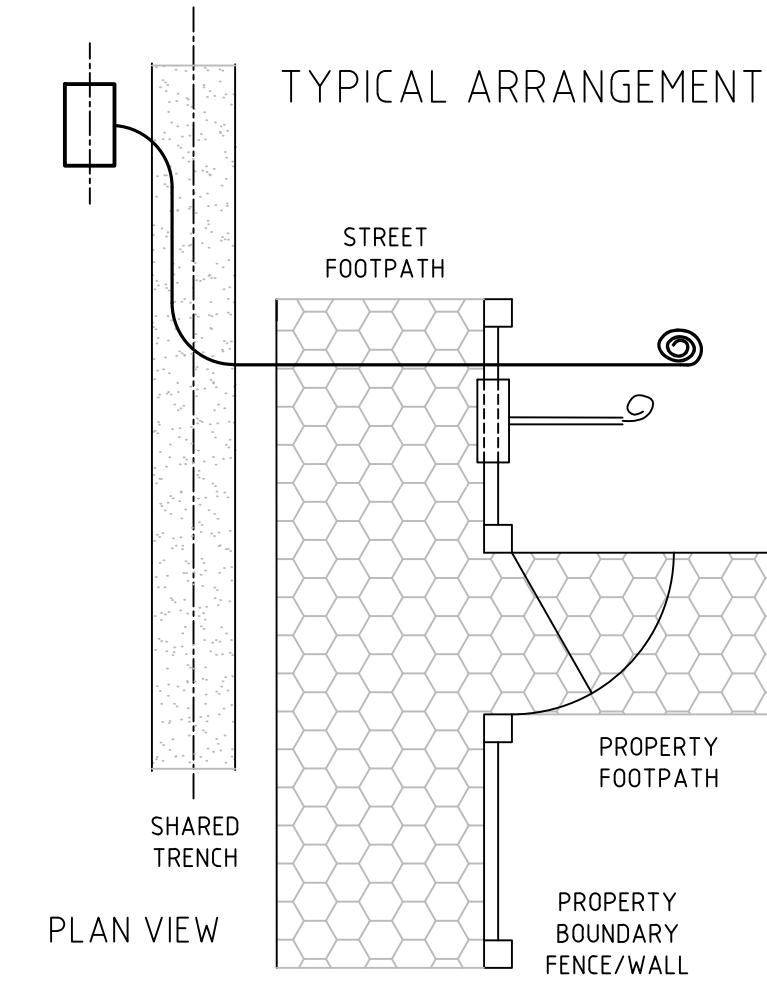


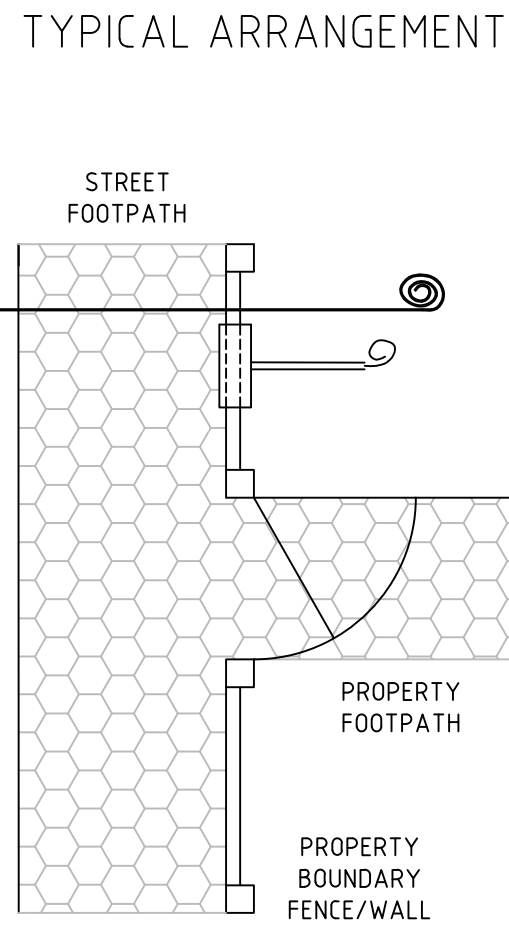
SIDE VIEW



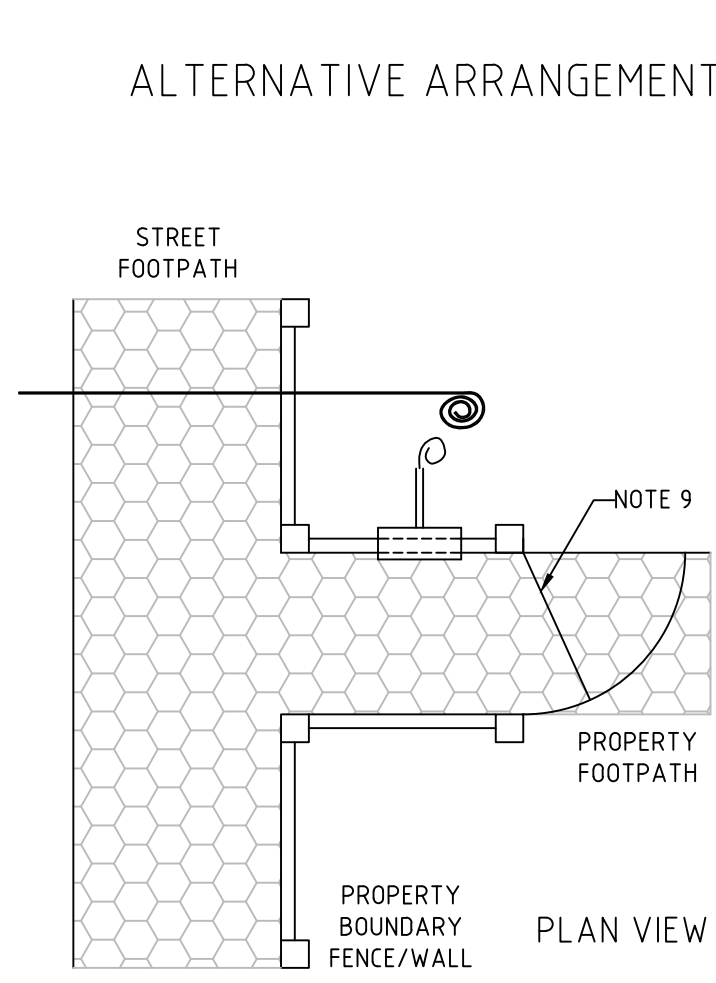
FRONT VIEW



PLAN VIEW



TYPICAL ARRANGEMENT



PLAN VIEW

ALTERNATIVE ARRANGEMENT

NOTES:

1. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH EVOENERGY'S SERVICE AND INSTALLATION RULES. REFER P007107 FOR CONDUIT TECHNICAL STANDARDS.
2. AS PART OF THE SHARDED TRENCH, A SERVICE CABLE/CONDUIT HAS BEEN DIRECTED TO EACH BLOCK AND IS 1000mm INSIDE THE FRONT BOUNDARY AND 850mm BELOW NORMAL GROUND LINE. THIS AREA IS TO REMAIN CLEAR OF OBSTRUCTIONS AND SHOULD NOT BE CONCRETED OR PAVED AS EVOENERGY REQUIRES EXCAVATION ACCESS FOR THE CABLE/CONDUIT JOINT THAT WILL BE INSTALLED.
3. THE CONDUIT SHALL ENTER THE POE/METER BOX AS TYPICALLY INDICATED ON DRAWING 8912-02.
4. A CONTINUOUS DRAW ROPE OF 6mm MINIMUM DIAMETER WITH 600mm SPARE AT EACH END SHALL BE PROVIDED IN CONDUIT.
5. THE CONDUIT ENDS SHALL BE PLUGGED OR CAPPED TO PREVENT THE ENTRY OF FOREIGN MATERIAL.
6. THE CONDUIT FROM THE POE/METER BOX SHALL NOT CONTAIN ELBOWS AND BENDS SHALL HAVE A MINIMUM BENDING RADIUS OF 450mm.
7. THE SUM OF CONDUIT BEND ANGLES SHALL NOT EXCEED 90° IN A SINGLE RUN.
8. THE CONSUMER'S SWITCHBOARD SHALL NOT BE INSTALLED IN THE POE/METER BOX.
9. POE/METER BOX SHALL BE LOCATED WITH STREET ACCESS AND A GATE IS NOT PERMITTED BETWEEN THE POE/METER BOX AND THE VERGE.
10. INSTALLATION HEIGHT 1500 - 1800mm TO TOP OF METER BOX.
11. ALL DIMENSIONS ARE IN MILLIMETRES.
12. DO NOT SCALE FROM DRAWING.

					Drawn: A. Charlton	Designed:	evoenergy		Scale:	Date: 8/04/2009	Sheet No:
A	UPDATED FOR POWER OF CHOICE REFORMS	2/11/2017	C. Desai	W. Ibrahim	Checked:		TYPICAL UG SERVICE ARRANGEMENT FOR POE/METER BOX IN BOUNDARY FENCE/WALL	Work Pack No:	File:	Current	Rev C
B	LOGO AND REFERENCES UPDATED TO EVOENERGY	8/01/2018	C. Desai	W. Ibrahim	Approved: G. Astbury	19/06/2009		Status:			
C	EVOENERGY POLICY NUMBERS AMENDED	2/02/2021	N. Azizi	W. Cleland	Project No:						
No	Revision	Date	Checked	Approved				A3	8912-05		
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