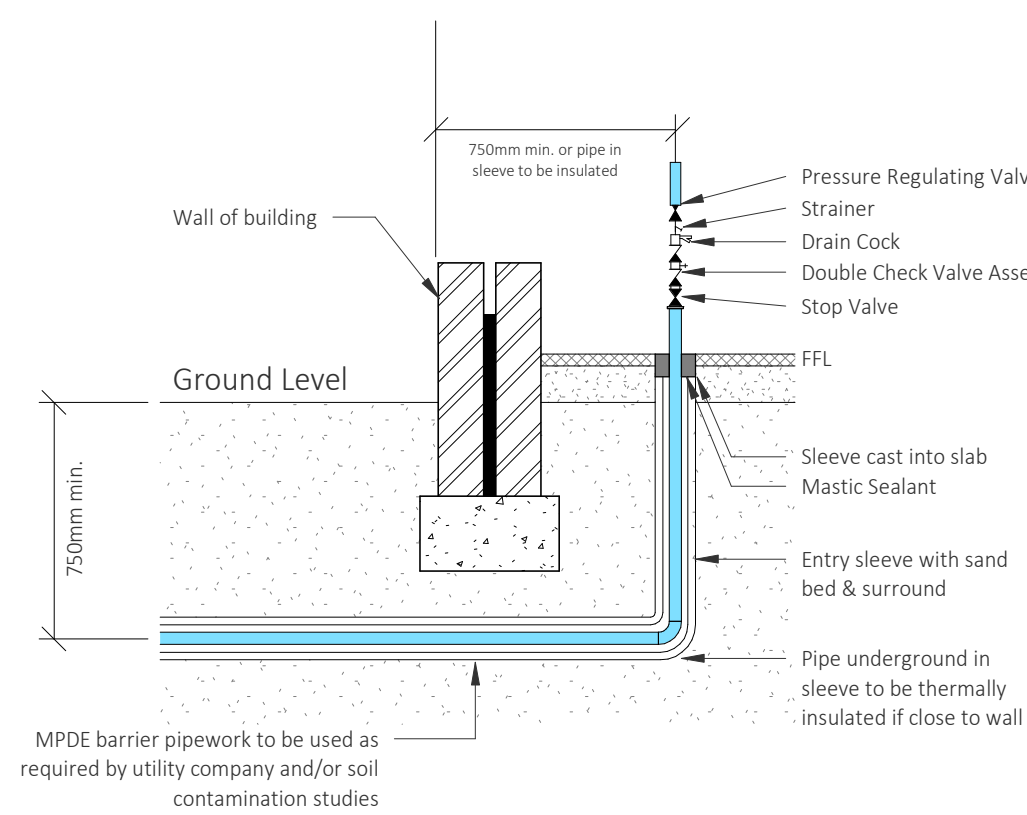
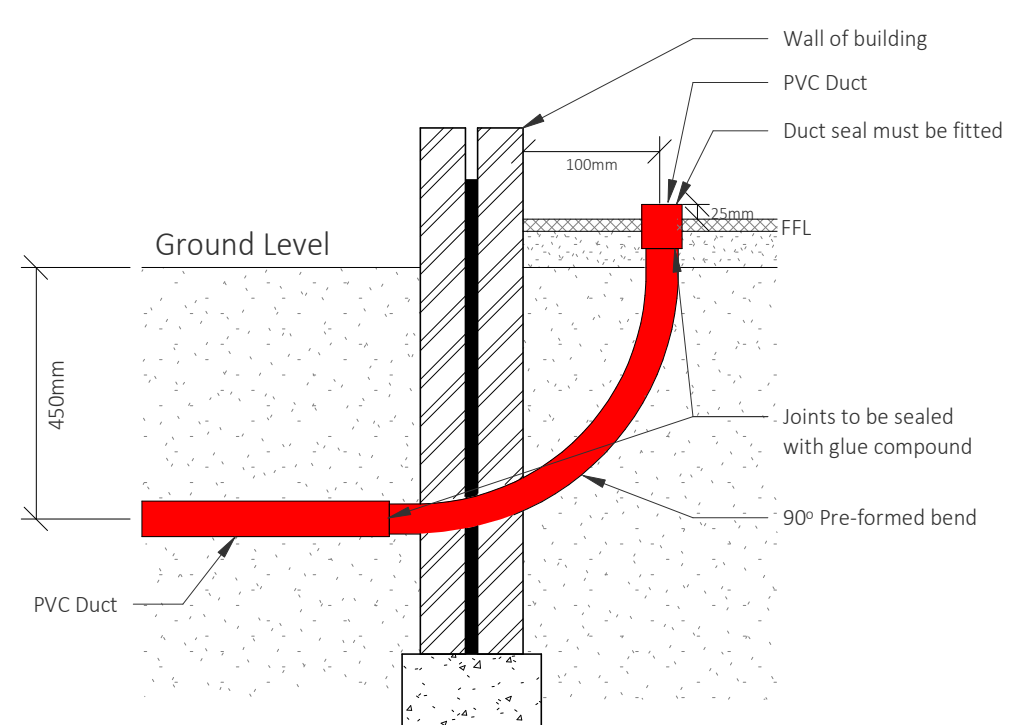
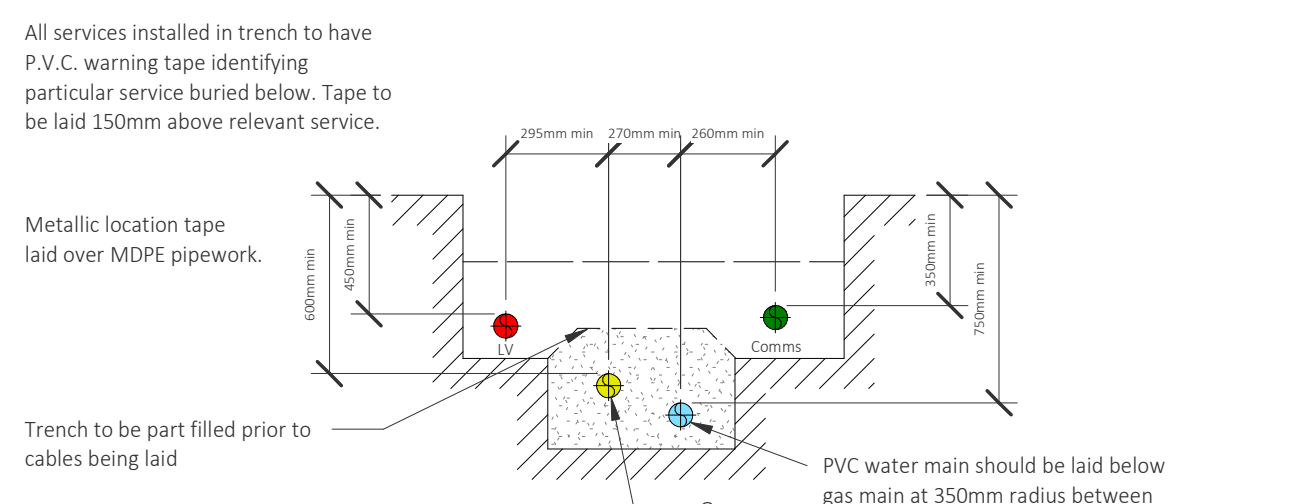




- These drawings are prepared to convey the performance design requirements and intent only.
- The contractor is responsible for validating the information and developing the design into detailed design package as part of Stage 4, including all items required to form a complete and working installation.
- Final distribution routes to be developed at stage 4 by Services Contractor.
- Do not scale from this drawing.

FACTORY EQUIPMENT

- Equipment layout used in the factory is based on the Uselec drawing PL45210_ Rev 30 24.11.22

- Mains cold water
- Fire main
- Hydrant supply
- Fire suppression main
- HV Main
- LV Duct

1. All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figure dimensions only are to be taken from this drawing.
2. This drawing is to be read in conjunction with all relevant engineers' and service engineers' drawings and specifications. This drawing is copyright.

Fire Main
New fire main to be provided by DCWW.
DCWW to be responsible for installation of branch off main connection before the meter.
Main contractor to be responsible from branch onwards.
(Arrangement subject to confirmation by DCWW)
MDPE fire main to then be extended to serve sprinkler tank & fire hydrant tanks.
Size of fire main to be confirmed by the fire suppression system designer.

Pre-Commencement Conditions
7 - Potable water scheme
23/01/23

REV	REVISION NOTES/COMMENTS					
	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED BY	DATE



3rd Floor, Wharton Place
13 Wharton st
Cardiff
CF10 1GS
t: +44(0)2920 023665
e: cardiff@bvtvrcd.com





TITLE

Combined External Services Layout

HYDROCK PROJECT NO. C-24566	SCALE @ A0 1:500	
STATUS DESCRIPTION SUITABLE FOR REVIEW & COMMENT		STATUS S3
DRAWING NO. GSB-HYD-EX-XX-DR-ME-0050		REVISION P01