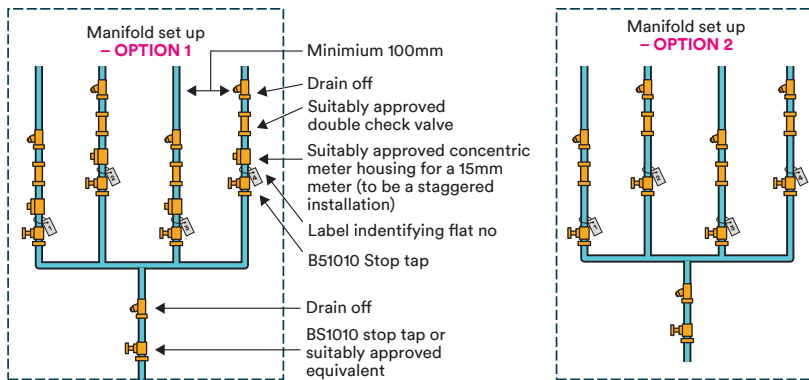


# Multi-occupancy premises – Non-standard basement installation (63mm and above) fronting on to the adopted highway



Core drill or break through basement wall (750mm from external ground level to top of pipe) without entering into the adopted highway and install duct. Duct to be sized to accommodate the service pipe with insulation (where applicable) that meets the minimum requirements. End of the pipe to be sealed with a mechanical stop end. Please be mindful of street furniture.

**Note:** Someone will need to be on site to pass the pipework through the duct on the day of connection. Duct to be sealed afterwards.

Adopted highway  
UUW responsibility

Ground level

Depth 750mm-1350mm.

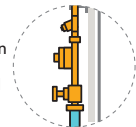
External isolation valve box will be installed by UUW at the time of connection

For 63mm (O/D) connections and above, an industry recognised pressure test and chlorination will be required once you are in receipt of your connection date. Ideally, approx.10 days prior to connection

**Note:** For any other design please consult with your local inspector prior to installation.

**Option 1** - Manifold to be accessibly metered in the communal area.

**Option 2** - Manifold installed in a communal area for external isolation purposes. In addition to this, you will be required to install a stop tap, suitably approved meter provision for a 15mm meter and a drain off in each flat.



Not to scale

Property boundary