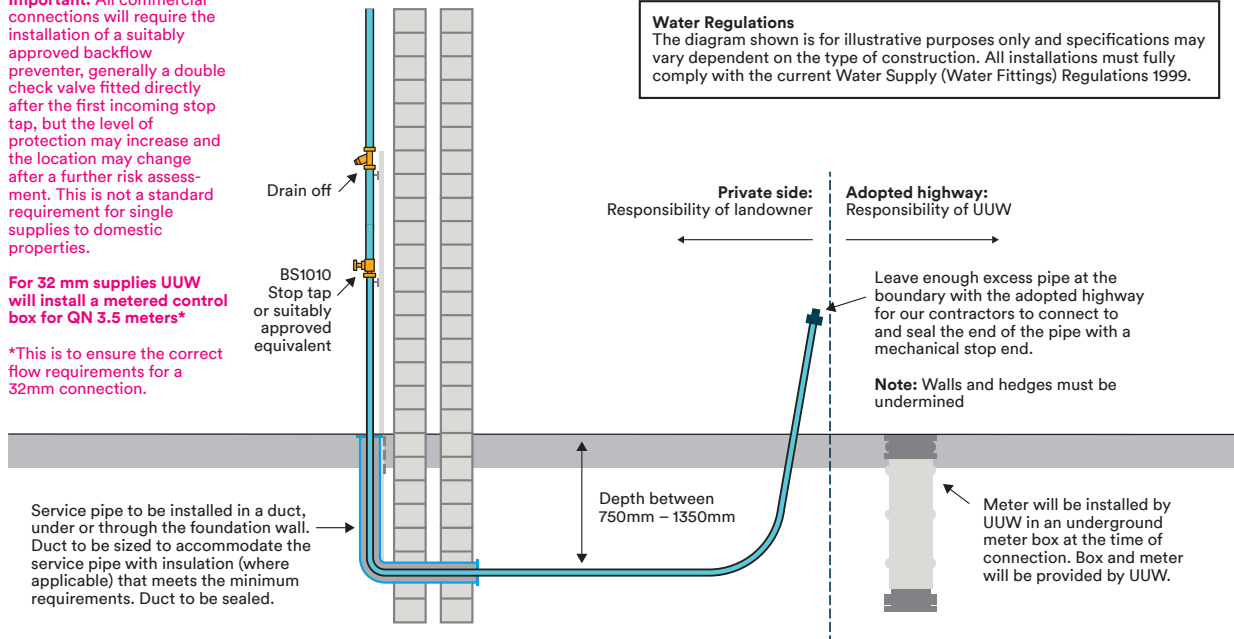


Standard 25mm and 32mm connections with a supply metered at the boundary

Important: All commercial connections will require the installation of a suitably approved backflow preventer, generally a double check valve fitted directly after the first incoming stop tap, but the level of protection may increase and the location may change after a further risk assessment. This is not a standard requirement for single supplies to domestic properties.

For 32 mm supplies U UW will install a metered control box for QN 3.5 meters*

***This is to ensure the correct flow requirements for a 32mm connection.**



Water Regulations
 The diagram shown is for illustrative purposes only and specifications may vary dependent on the type of construction. All installations must fully comply with the current Water Supply (Water Fittings) Regulations 1999.

Service pipe to be installed in a duct, under or through the foundation wall. Duct to be sized to accommodate the service pipe with insulation (where applicable) that meets the minimum requirements. Duct to be sealed.

Meter will be installed by U UW in an underground meter box at the time of connection. Box and meter will be provided by U UW.

Not to scale