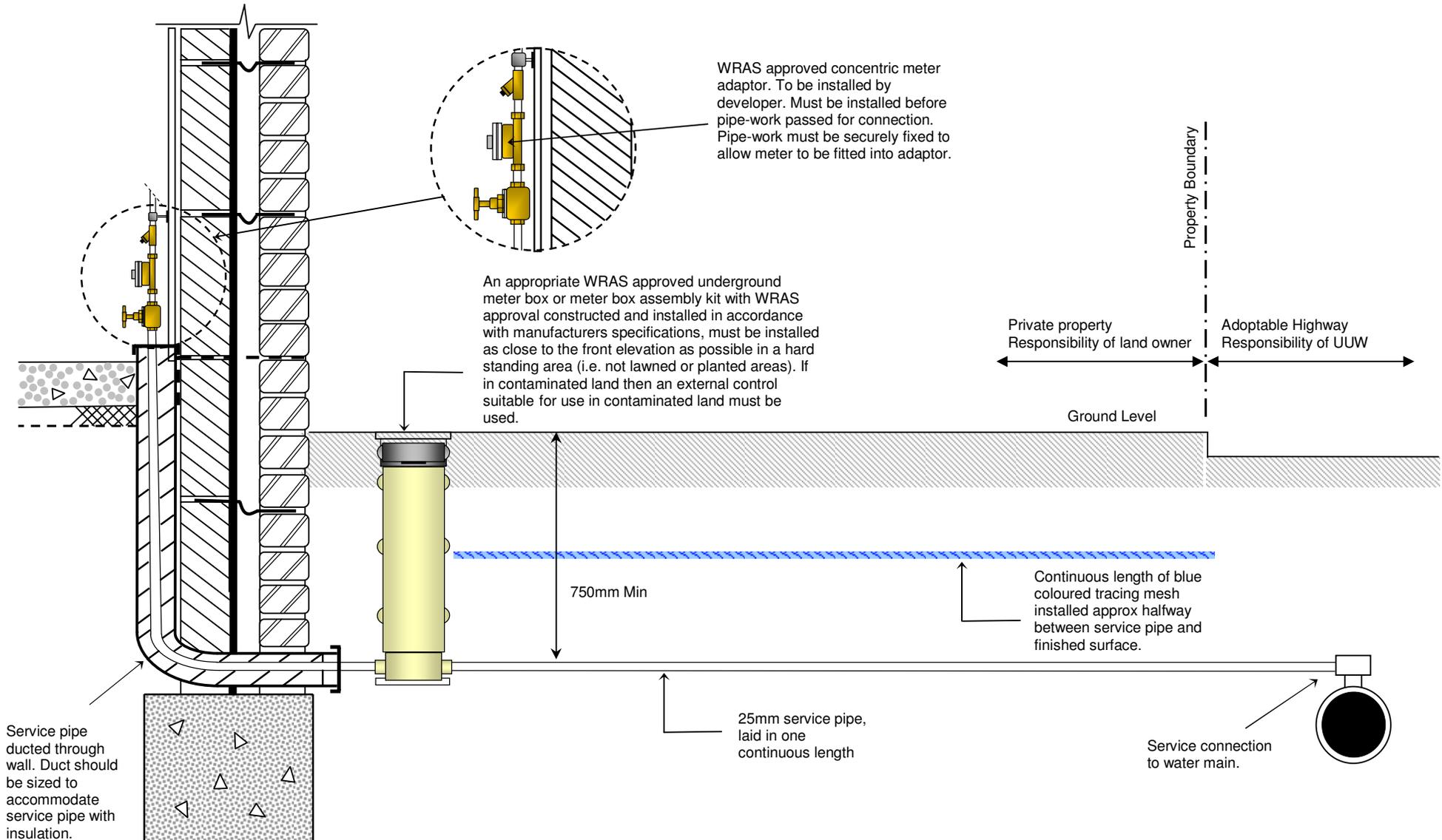


### Water Regulations

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

## UUW 15mm & 20mm Meter Location Policy

### Internal Meter Installation



Not to Scale

### **1. Concentric Meter Adaptor:**

- This must be located at point of entry to the property.
- The adaptor can be a brass or plastic fitting.
- The adaptor must be fitted with a watertight plug.
- A gap of 160mm x 110mm must be left clear directly around the adaptor to accommodate the meter fit.

### **2. External Control Box**

- An appropriate WRAS approved underground meter box or meter box assembly kit with WRAS approval constructed and installed in accordance with manufacturer's specifications must be installed. ***A stop tap and chamber is not suitable.***
- The box must be installed as close to the front elevation of the property as possible in a hard standing area.
- The supply pipe is taken from the internal stop tap to the external control box and then laid from the box to the boundary of the property in a continuous unjointed length.
- If the ground has been identified as being contaminated, then an external control suitable for use in contaminated ground must be used.

### **3. Tracing Mesh**

- The supply pipe must have a continuous length of blue tracing mesh laid above it upto the boundary of the property.

### **4. Coil of pipe at the boundary of the property**

- The supply pipe must be laid in a continuous unjointed length to the boundary.
- There must be sufficient length of pipe left coiled at the boundary to reach the water main.

### **5. Sealed supply pipe**

- The supply pipe must be sealed at the boundary with a mechanical stop end to prevent contamination.

# Internal Meter Installation

