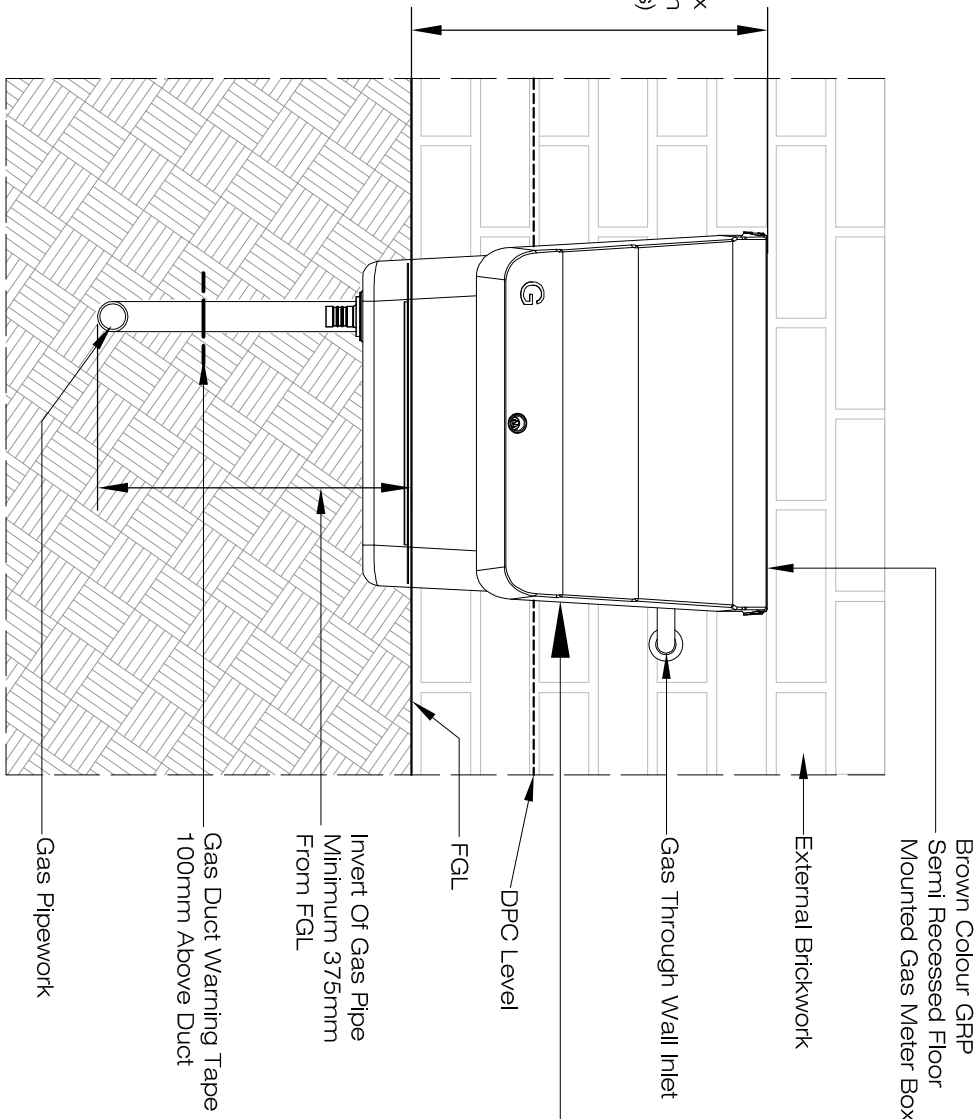
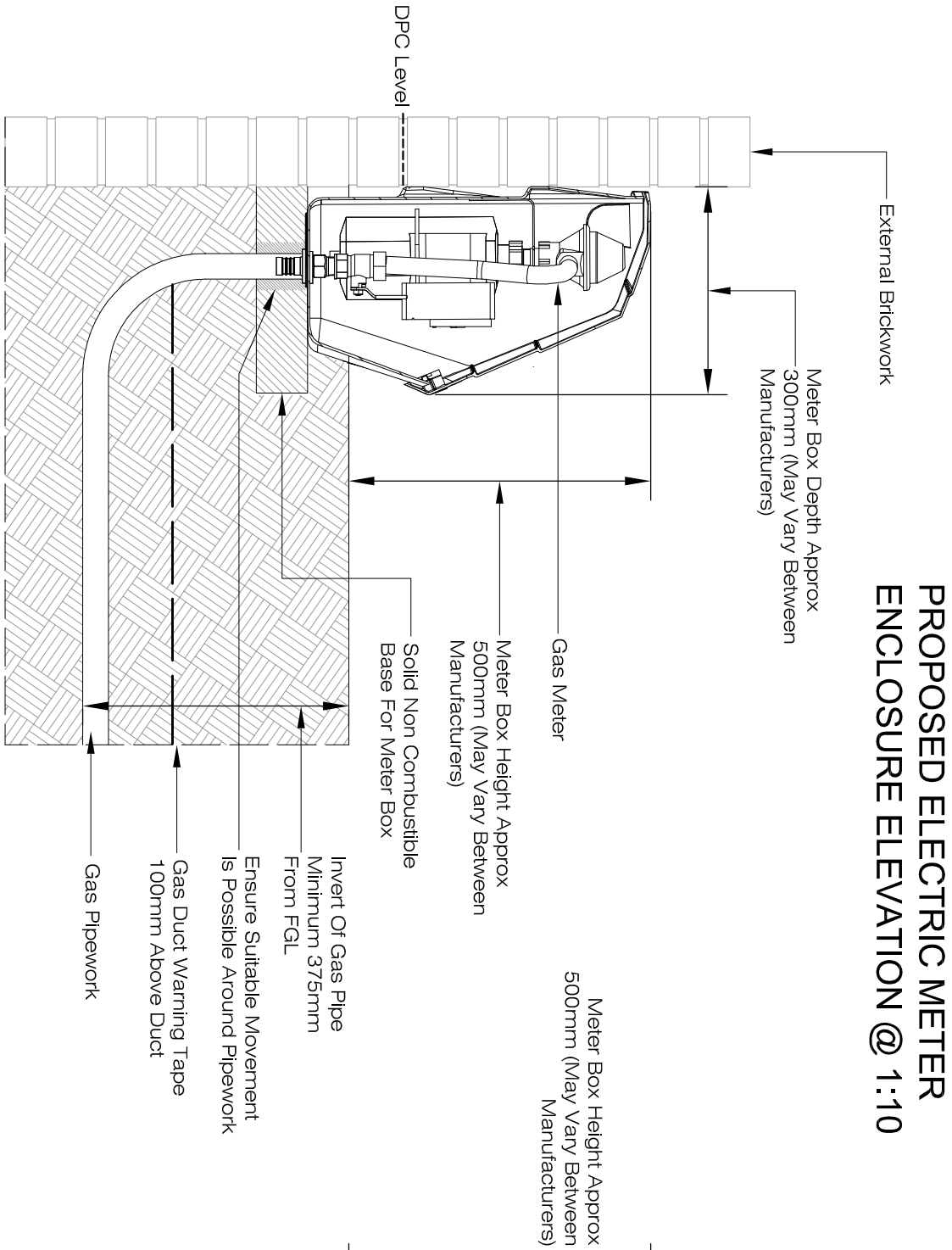
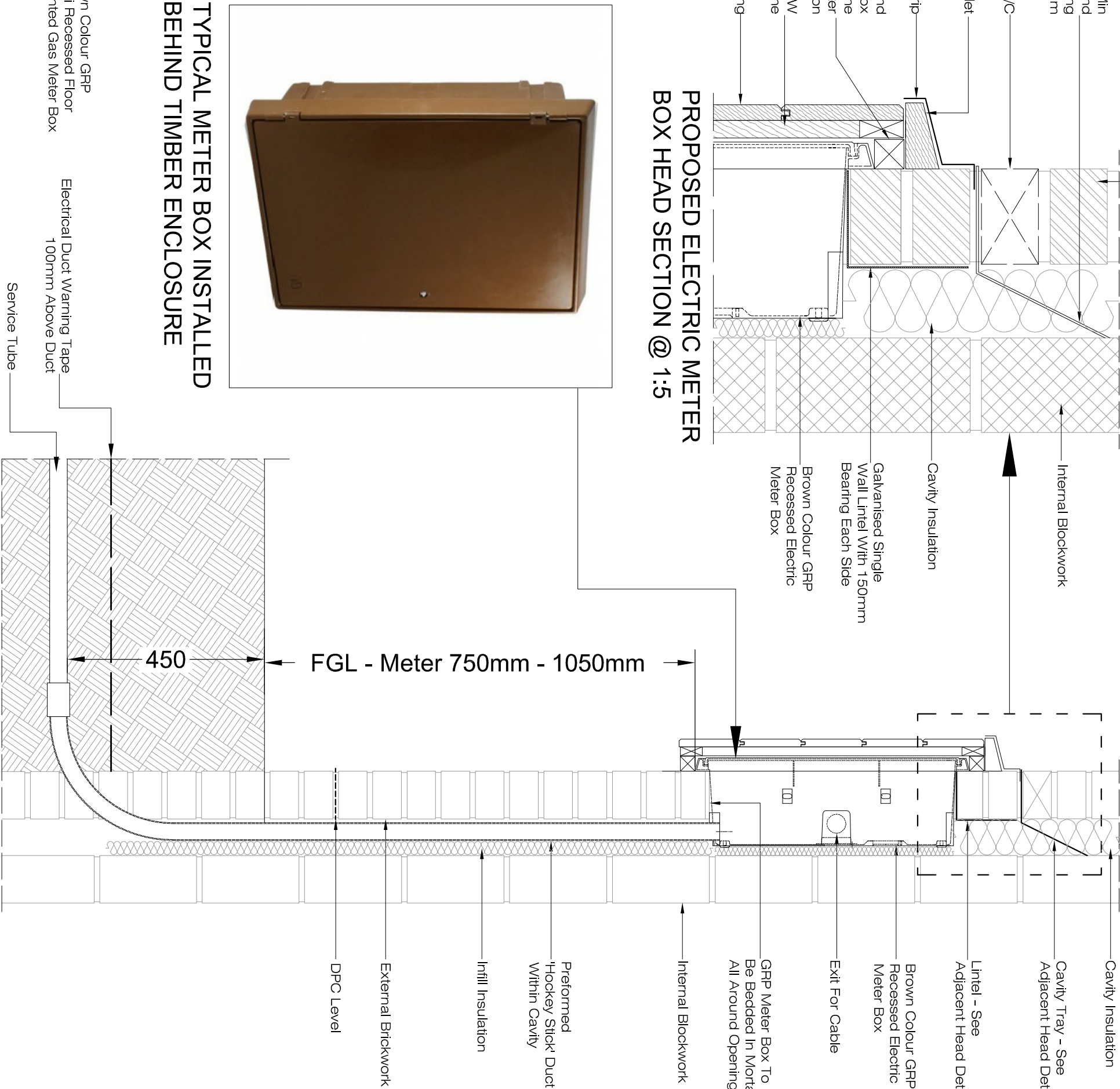
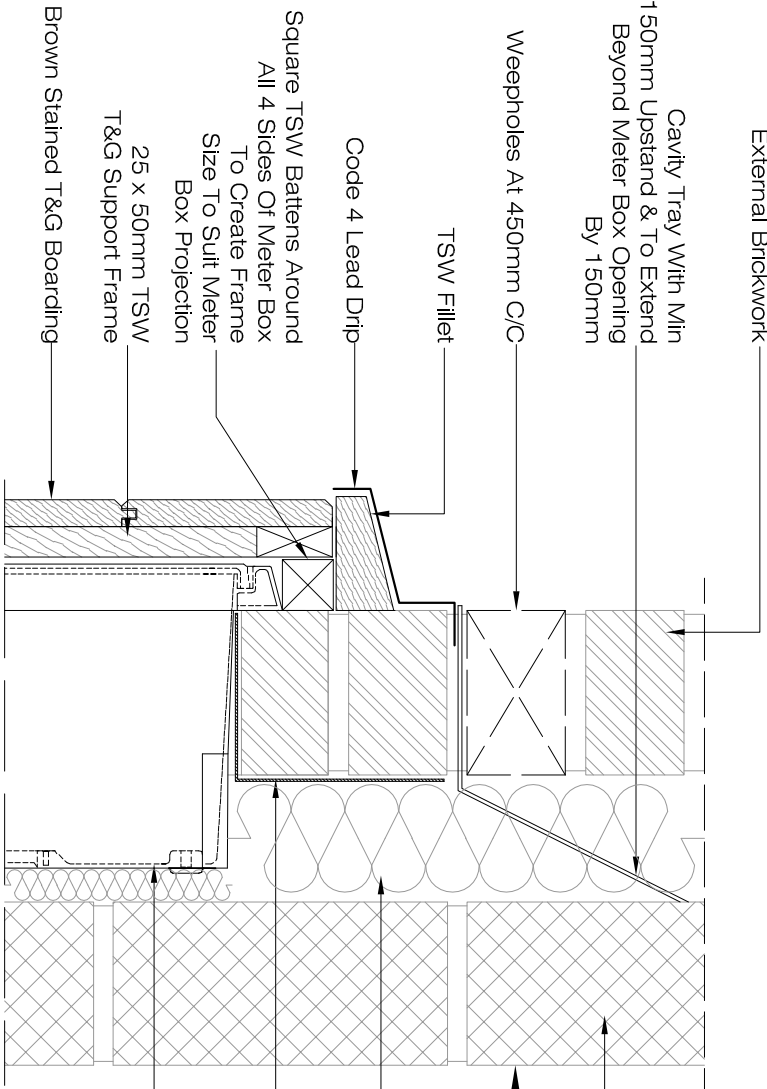
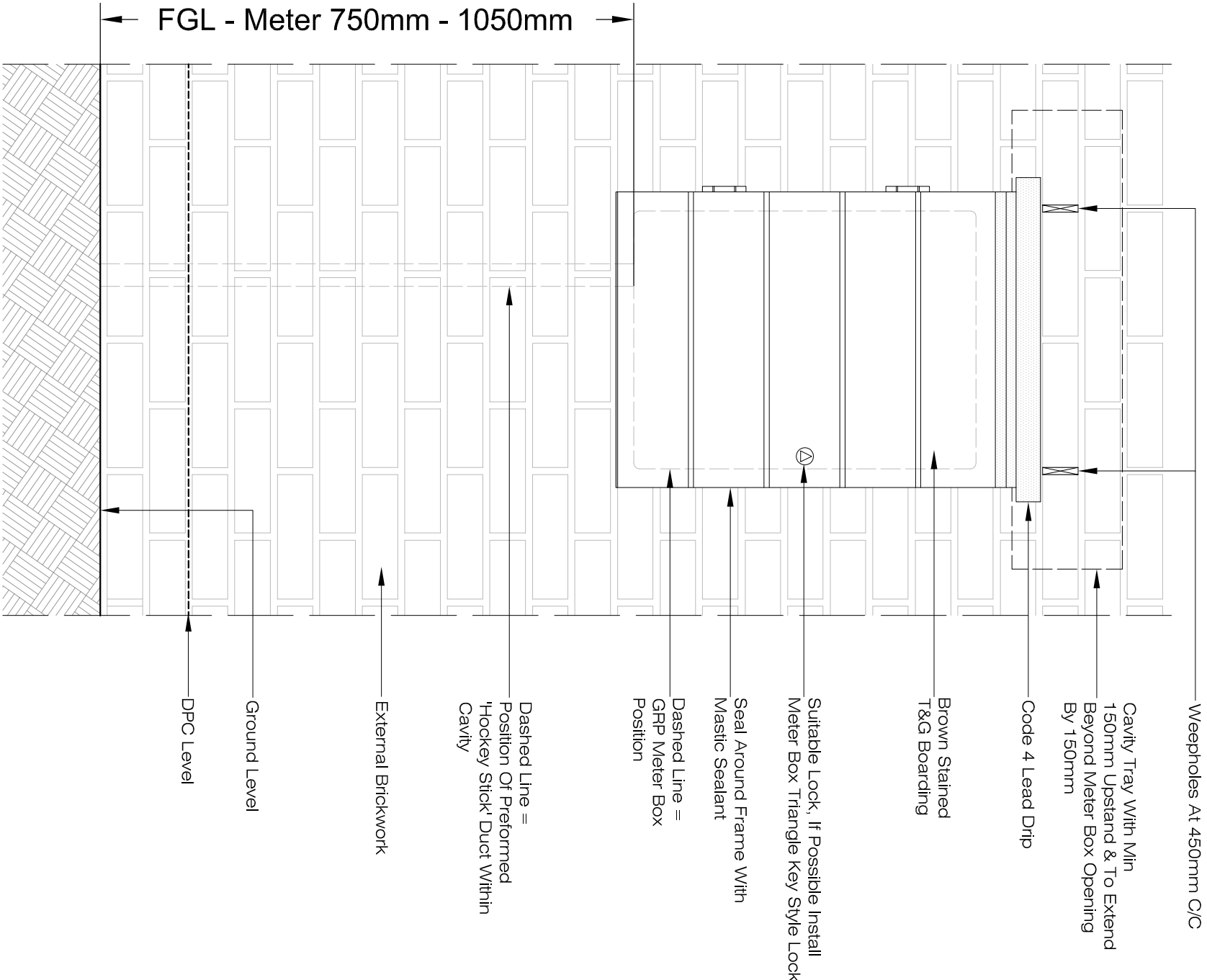


NOTES

**ELECTRIC METER BOX**  
Glass Reinforced Plastic (GRP)  
Electrical Meter Box To Be Fire retardant to BS476 Part 7 Class 2 and Conforming to BS8499  
Meter box should be installed by a suitably qualified person.

**GAS METER BOX**  
To Comply with British Standard B.S. 8499 : 2009 & B.S6400 1:2:3  
Meter Box To Be Partially Buried.  
Glass Reinforced Plastic (GRP).  
Fire retardant to BS476, Part 7, Class  
Meter box should be installed by a suitably qualified person.  
Suitable for all standard domestic meters, including smart meters.

For Meter Box Positions Refer To Graham Ash Architects Drawing 13:087:30



PROPOSED ELECTRIC METER ENCLOSURE SECTION @ 1:10

TYPICAL METER BOX INSTALLED BEHIND TIMBER ENCLOSURE

PROPOSED ELECTRIC METER BOX HEAD SECTION @ 1:5

PROPOSED GAS METER SECTION SEMI RECESSED FLOOR BOX @ 1:10

PROPOSED GAS METER SECTION / ELEVATION, SEMI RECESSED FLOOR BOX @ 1:10

TYPICAL SEMI RECESSED FLOOR GAS METER BOX



CHARTERED ARCHITECTS TOWN PLANNING CONSULTANTS  
KINGFISHER STUDIO, 5 MALCOLM ROAD  
CHANDLERS FORD, EASTLEIGH, HAMPSHIRE SO53 5BH  
TELEPHONE 07768 453105  
EMAIL: info@grahamasharchitects.com  
WEBSITE: www.grahamasharchitects.com

PROJECT:  
**3 New Houses**  
**At Newtown House Hotel**  
**Hayling Island, PO11 0QR**

TITLE: **METER BOX DETAILS**

DESIGNED BY: GA DATE: 16-2-21 DRAWN / DTALD BY: JAT

SCALE: AS SHOWN PLOTTED: 16-2-21 REV:

SCALE @ 1:10 0 500mm

PURPOSE OF ISSUE: ☒ Information ☐ approval ☐ tender ☐ construction

DWG. NO. **13:087:37**