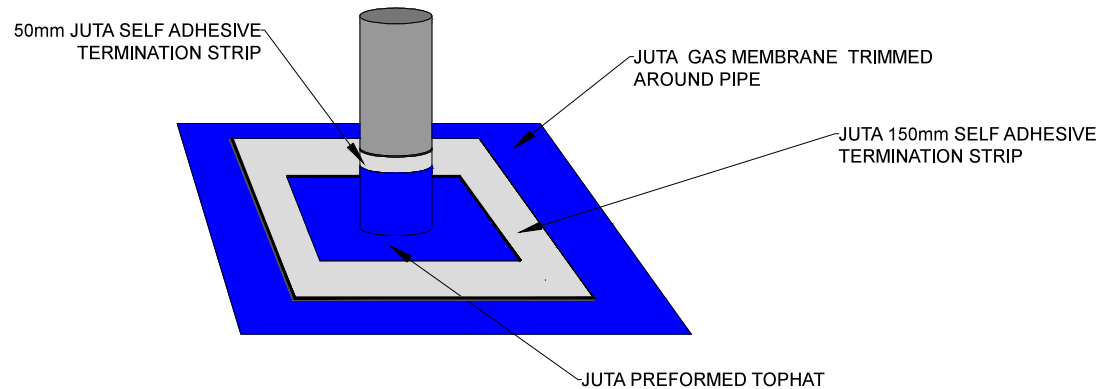
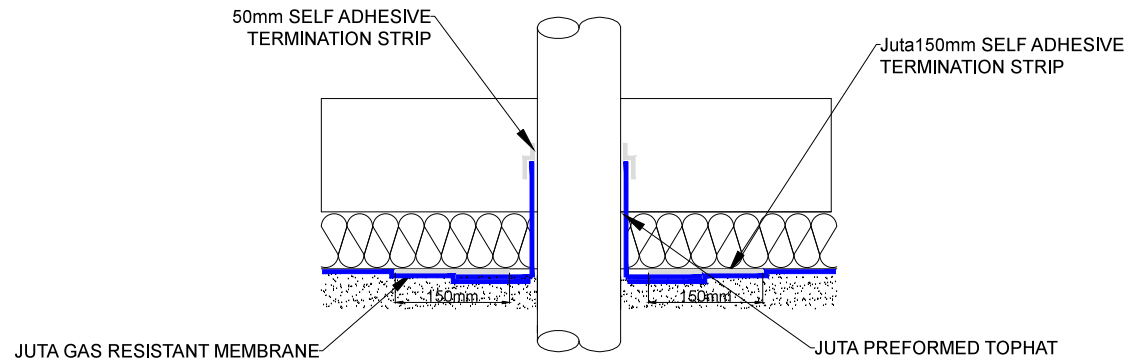




TYPICAL PIPE PENETRATION ISOMETRIC



TYPICAL PIPE PENETRATION SECTION SCALE 1:10

NOTES:

- 1) Preformed tophat/cloak supplied by JUTA UK to suit O.D. of pipe.
- 2) All joints to be rolled to remove trapped air, with either a heavy duty stand up seam roller or 40mm silicone hand roller.
- 3) Joints to be tested by means of air lancing to ASTM D4437 at frequency determined in the validation plan, this should be carried out by an independent third party or alternative by the installation contractor. Where testing is carried out by the installer a percentage should be independently witnessed by a suitably qualified third party.
- 4) Visual inspections should be carried out at a frequency determined in the validation plan by a suitably qualified third party.
- 5) The installer should submit an installation plan containing a robust CQA procedure prior to commencing work on site.

NOTE: DIMENSIONS ARE NOT TO BE SCALED FROM THIS DRAWING. ALL WRITTEN MEASUREMENTS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR.

ALL RIGHTS DESCRIBED IN CHAPTER IV OF THE COPYRIGHT, DESIGN AND PATENTS ACT 1988 HAVE BEEN GENERALLY ASSERTED.

DRAWING STATUS

FOR INFORMATION

PROJECT

JUTA STANDARD DETAILS

DRAWING TITLE

TYPICAL DETAIL AT PIPE PENETRATION

DRAWN BY

SCALE @ A4

SHOWN

DATE

2013

JUTA UK

UNIT B1, Newlands House, Chainhouse Lane
Preston PR4 4LG

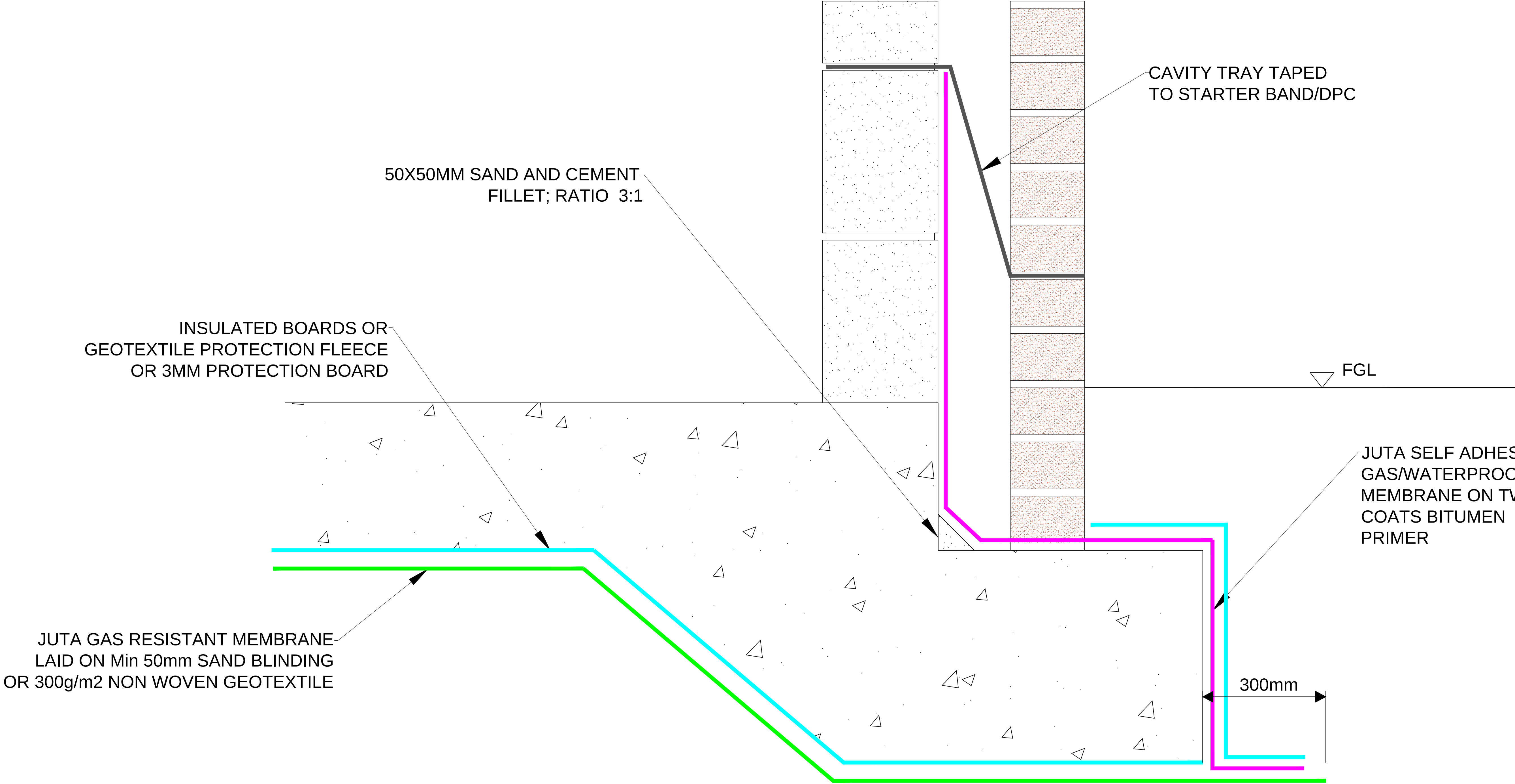
PROJECT NO.

DRAWING NO.

JUTA/TH2

REVISION

-



50X50MM SAND AND CEMENT
FILLET; RATIO 3:1

INSULATED BOARDS OR
GEOTEXTILE PROTECTION FLEECE
OR 3MM PROTECTION BOARD

JUTA GAS RESISTANT MEMBRANE
LAID ON Min 50mm SAND BLINDING
OR 300g/m2 NON WOVEN GEOTEXTILE

CAVITY TRAY TAPED
TO STARTER BAND/DPC

FGL

JUTA SELF ADHES
GAS/WATERPROO
MEMBRANE ON TV
COATS BITUMEN
PRIMER

300mm

RAFT FOUNDATION

NOTES:

NOTE: Dimensions are not to be scaled from this drawing. All written measurements are to be checked on site by the contractor.

All rights described in chapter IV of the copyright, design and patents act 1988 have been generally asserted.

DRAWING STATUS

FOR REVIEW

PROJECT

DRAWING TITLE

STANDARD.RAFT.FOUNDATION
PERIMETER.DETAIL

DRAWN BY

M.S

CHECKED BY

.

SCALE

1:5

DATE

2015

JUTA.UK

PROJECT NO.

DRAWING NO.

SD007

REVISION

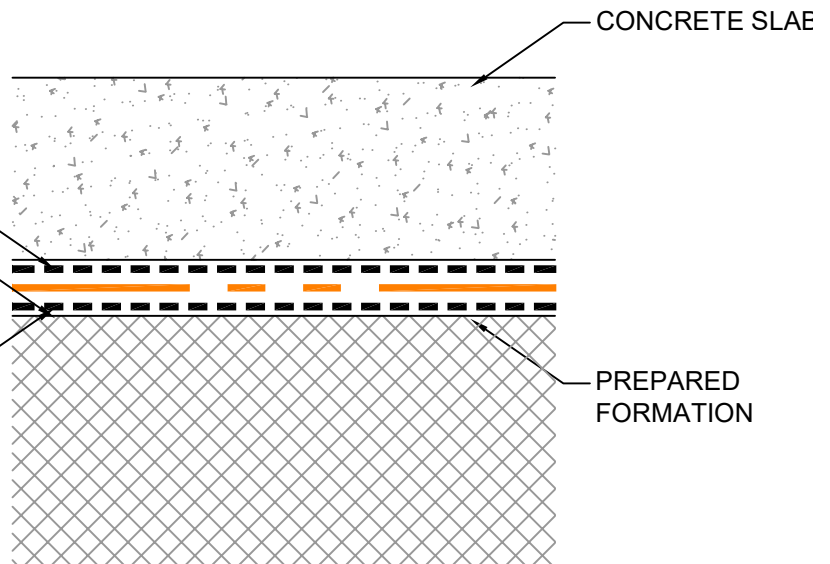
UPPER PROTECTION GEOTEXTILE - JUTA PF3 - ABOVE JUTA GP1 TO PROTECT AGAINST FOOT TRAFFIC. ADDITIONAL PROTECTION BOARD REQUIRED FOR VEHICLE TRAFFIC

JUTA GP1

EITHER

1. LOWER PROTECTION GEOTEXTILE - JUTA PF3 - LAID ON TOP OF PREPARED FORMATION PRIOR TO JUTA GP1 DEPLOYMENT.

2. JUTA VOID VENT 25mm VENTING GEOCOMPOSITE (0.45m x 50m) LAID AT 5.0m CENTRES



PROJECT

DRAWING TITLE

GAS PROTECTION MEASURES

NOTES

DESIGN COMPLETED IN ACCORDANCE WITH BS8484:2015

JUTA GP1 ACCEPTABLE FOR USE AS BS8485:2015 COMPLIANT GAS MEMBRANE. (2PTS)

DRAWING NUMBER

001 : TYPICAL SLAB SECTION

DRAWN BY

PF

CHECKED BY

PF

SCALE

Not to Scale

DATE

04/04/2017

Unit 8
St Georges Court
Kirkham
Preston
PR4 2EF

Tel: 01772 754177