

JUTA GP DPC
 TO FORM CAVITY TRAY - MECHANICALLY
 FIXED TO SAM & TERMINATING MIN. 150mm
 ABOVE EXTERNAL GROUND LEVEL

JUTA PD1700 TERMINATION BAR TO BE
 USED TO SECURE AT TOP OF MEMBRANE

JUTA PD1700 (PROTECT & DRAIN)
 APPLIED EXTERNALLY AS PROTECTION
 PRIOR TO BACKFILLING - TO BE EXTENDED
 DOWN TO LAND DRAIN

JUTA GP® TITANTANK
 SELF ADHESIVE VOC/ GAS &
 WATERPROOFING MEMBRANE. APPLIED
 EXTERNALLY TO WALL. PREPARED WITH
 1 COATS OF JUTA GP PRIMER.

ALL CORNERS TO BE REINFORCED WITH
 A MIN. 40mm CEMENT FILLET AND
 REINFORCING STRIP OF JUTA WP SAM

100mm LAP AS TD-JUTA.WP.048

JUTA GP TITANBOND
 LAID ONTO A CONCRETE or SAND
 BLINDING. TO BE EXTENDED UP SLAB
 EDGE TO TOP OF CONCRETE POUR

MAINTAINABLE LAND DRAIN LOCATION
 AS BS8102:2009 RECOMMENDATIONS

DRAWING TITLE

JUTA GP® TITANBOND
 TYPICAL RC WALL - SLAB DETAIL

DRAWING NUMBER

JUTA.TB.046

NOTES

- Detail is Generic to Application so should be used as a guide not a specific installation detail.
- GP®TITANBOND is a TYPE A Waterproofing membrane, in accordance with BS8102:2009, suitable for Grade 1, 2 and 3 Basement constructions.
- GP®TITANBOND is a Radon, Methane and Carbon Dioxide Barrier, in accordance with BS8485:2015+A1:2019
- GP®TITANBOND is a VOC barrier in accordance with C748:2014
- Gas protection should be independently verified in line with BS8485: 2015 +A1: 2019 and CIRIA C735: 2014
- All design decisions made by others that might have an impact on the gas and waterproof design performance should be brought to the attention of the design team and Juta UK Ltd. Final decisions and/or any recommendations should be approved by the design team and Juta UK Ltd.
- 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

DRAWN BY

PD

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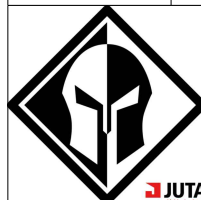
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SCALE

Not to Scale

DATE

Dec. 2020



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