

## JUTA CDM PERIMETER CHANNEL DETAILS

## NOTES

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  Detail is generic to application so should be used as a guide not a specific installation detail.

  GP\*1 is a proprietary gas resistant DPM, manufactured and certified to adhere to the requirements of BS8485; 2015 \*A1: 2019 as a radon, carbon dioxide and methane barrier.

  GP\*1 provides radon protection, in accordance with Approved Doc C (UK) and Technical Guidance Document C (Ireland).

  GP\*3 provides radon protection, in accordance with Approved Doc C (UK) and Technical Guidance Document C (Ireland).

  Jointing and sealing by hot air welding is recommended design servel life floos not overead as years.

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  It should be noted that the suitability of the welded joint is defined by the joint integrity, as tested in accordance with CRIA C755: 2014. This is most commonly tested by air lance integrity testing to ASTM D4437-08: 2013. If the joint passes this test it is deemed acceptable in the verification process. In all cases it is recommended the installation of gas barrier genomembranes is completed by a suitably qualified and error elicited installer (NVO L2/TWI/CSWIP or equivalent). Juta UK can offer advice as to the suitable/recommended installers.

  The sportection system installation should be subject to third-party independent verification, in accordance with BS8485: 2015 \*As: 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. Final decisions and/or any recommendations should be approved by the design team and Juta UK Ltd.

  All design accessors are not to be scaled from this darwings. All written measure

## JUTA.CDM.015

SCALE DATE DRAWN BY CHECKED BY PF FEB 2020 PD Not to Scale



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