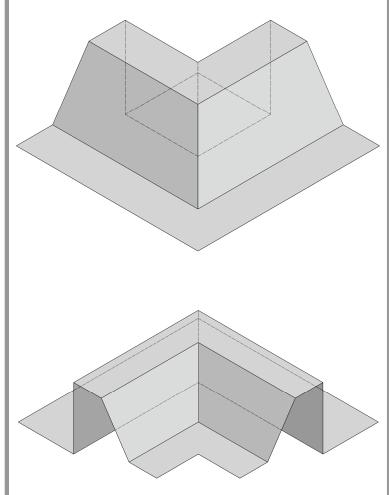
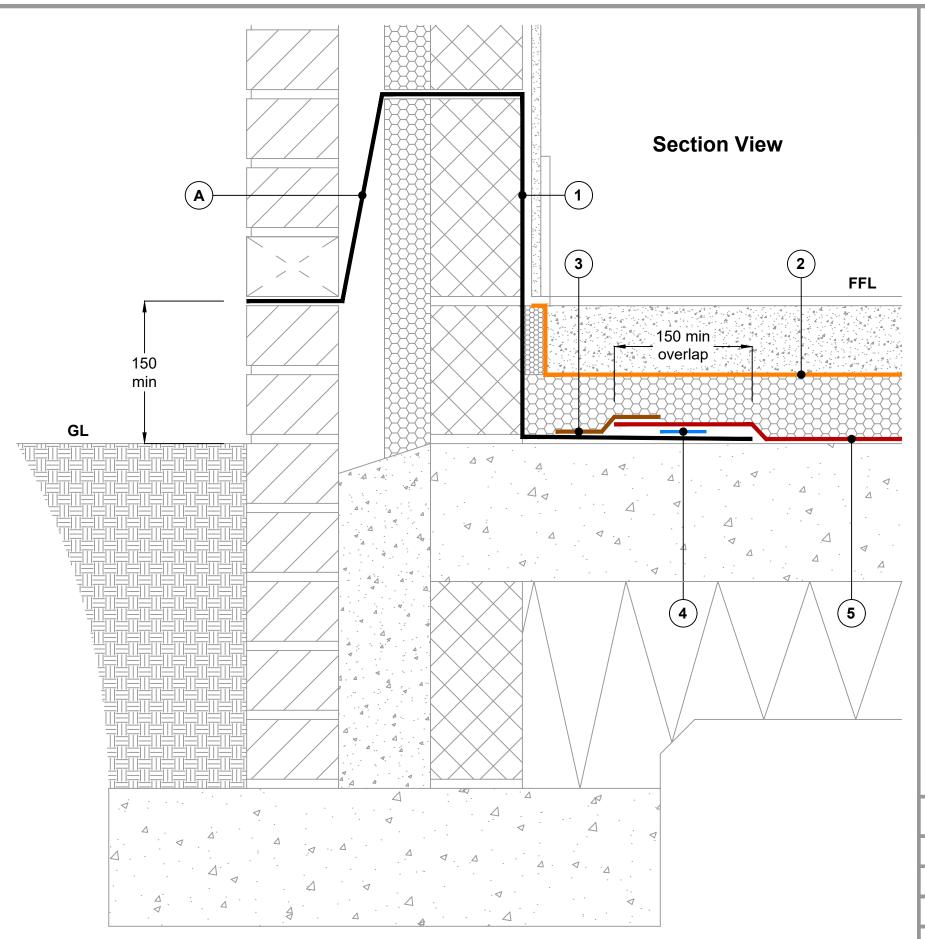
Key to materials: Visqueen Zedex CPT High **Performance Damp Proof Course** Visqueen Vapour Check or Visqueen Vapour Barrier VisqueenPro Single Sided Tape VisqueenPro Double Sided **Jointing Tape** Visqueen Radon R400 Membrane **PFU-217 Preformed Units at corners**





CRITICAL GUIDANCE NOTES

Visqueen Guidance Details are for illustration purposes only. It is the lead designer's responsibility to ensure Guidance Details are incorporated correctly into construction

Visqueen take no project design liability, or responsibility for the use of Guidance Details. Visqueen have no control over the situation in which the products are installed. Visqueen provide a Contract Design Service where project specific drawings can be produced. **Contact Visqueen Technical Services for** further information.

Site construction sequencing should be assessed before the appropriate Guidance Detail is selected and approved by the lead

All Visqueen materials must be installed in strict accordance with the Visqueen Product Datasheets and applicable third party

DPCs and DPC cavity trays to be installed in accordance with BS 8215:1991. PD 6697:2019 and BS 8000-3:2020.

Radon protection in accordance with national building regulations and BR211:2023.

In high radon risk locations e.g. full radon protection areas, subfloor ventilation will be

Visqueen air and vapour control layers (AVCLs) should be installed in accordance with the recommendations of BS 5250:2021.

Skirting must be fixed with an adhesive and not mechanically fixed.

The Radon membrane system shown can be installed with welded lap joints. Contact **Visqueen Technical Services for further**

Visqueen Preformed Units are available to assist detailing at internal and external corners. See A on key to materials.

Drawing not to scale, use figured dimensions only. All figured dimensions are in

Guidance Detail

Date: September 2023

Drawing No: R400-06

Revision:

Drawn by: JR

Approved by: SD



MEMBRANE ABOVE SLAB, OPTION 3 CAST IN SITU RC SUSPENDED SLAB AT EXTERNAL MASONRY CAVITY WALL



Tel: 0333 202 6800 enquiries@visqueen.com www.visqueen.com

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