

Key to Materials :-	
1	Visqueen Zedex CPT DPC
2	Visqueen GX DPC
3	Visqueen Ultimate VOC BLOK
4	Visqueen 150mmx10m GR Lap Tape
5	-
6	Visqueen 100mmx15m GX Jointing Tape
7	Visqueen Vapour Barrier
8	Rigid polystyrene insulation

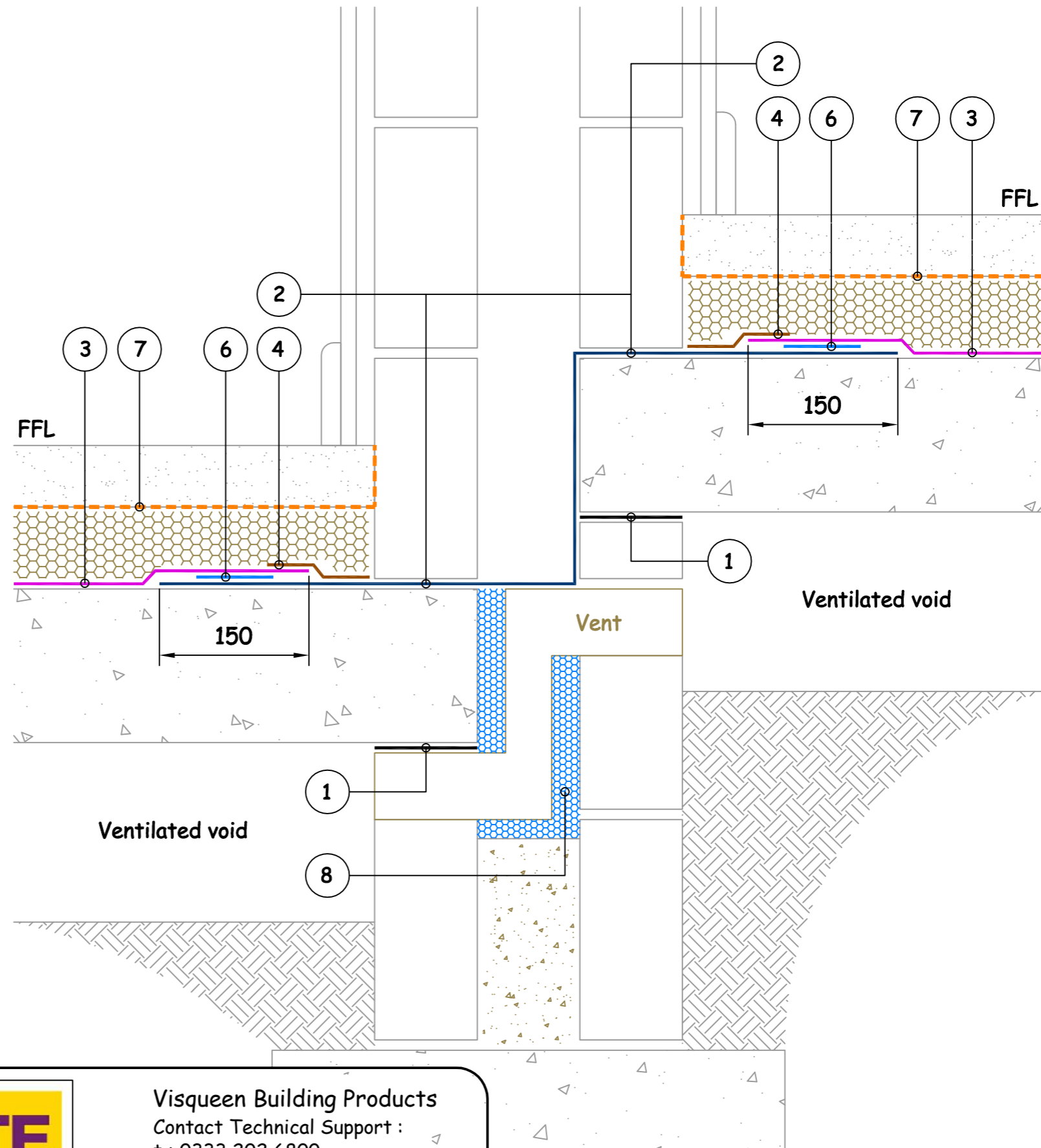
IMPORTANT NOTE : ALL CAVITY WORK ABOVE DPC MUST BE KEPT COMPLETELY CLEAR OF ANY MORTAR DROPPINGS BY USE OF A CAVITY DRIP BATTEN, FULL-FILL INSULATION OR REGULAR CAREFUL CLEANING OF CAVITIES, AVOIDING DAMAGE TO THE DPC

**Detail Issued For Guidance Only,
Designer's Approval Required**

Site construction sequencing should be assessed before the appropriate Visqueen Standard Detail is selected & approved by the Designer

Typical Stepped Slab Detail

NB ; DO NOT SCALE - USE FIGURED DIMENSIONS ONLY.



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Project: Standard Detail : Visqueen Ultimate VOC BLOK

VOC-10	Suspended Slab	Ultimate VOC BLOK	-	VOC & Methane
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In order to develop a robust design for protecting the structure against contaminants and harmful ground gases, a risk assessment must be carried out in line with the guidance given in CIRIA C748 and BS 8485:2015