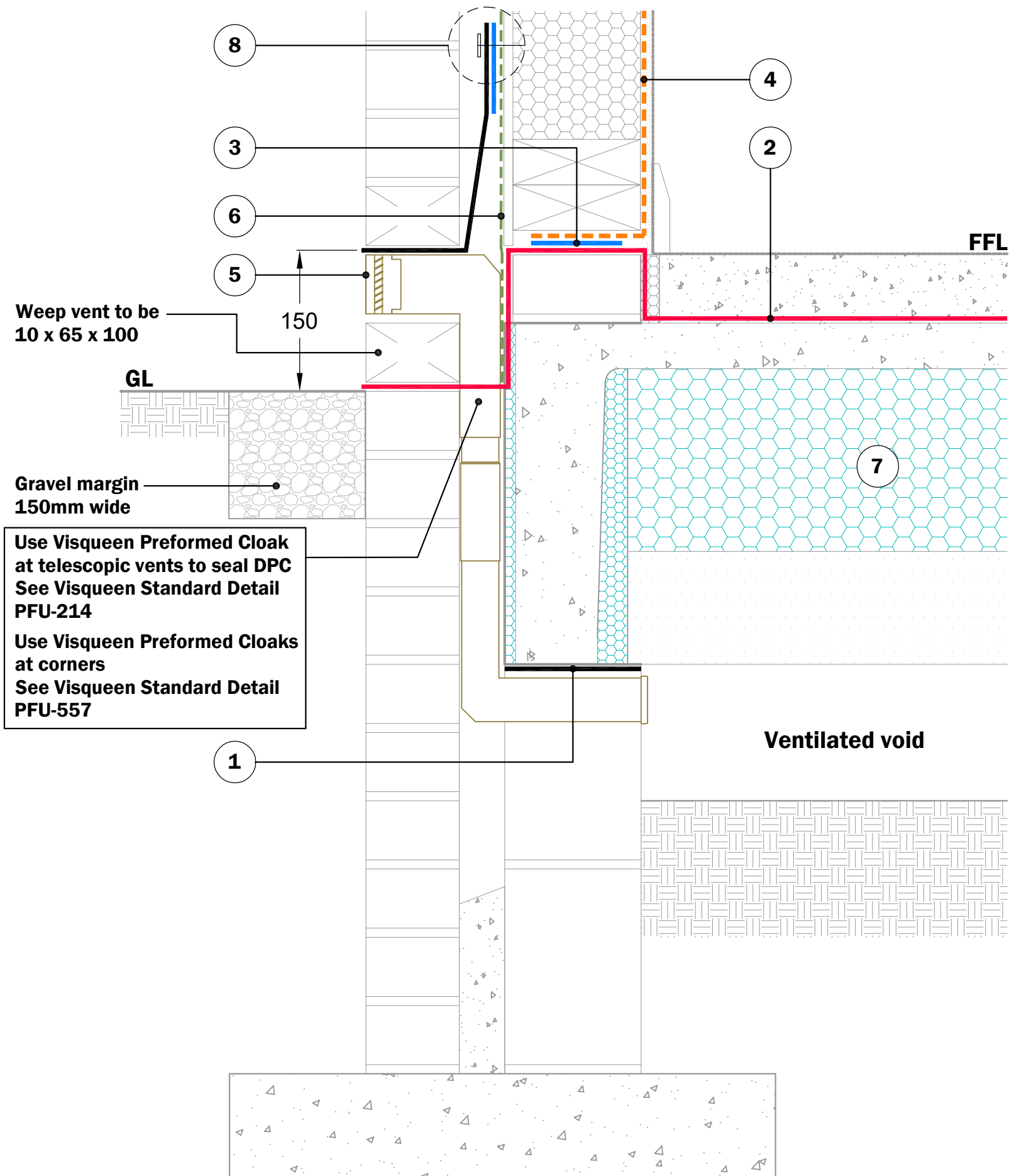


**KEY TO MATERIALS :-**

1	Visqueen Zedex CPT DPC.
2	Visqueen Ultimate RadonBlok 600 (supported across cavity on rigid insulation by others).
3	Visqueen Ultimate Double Sided Tape.
4	Visqueen Vapour Barrier or HP Vapour Barrier.
5	Visqueen Adjustable Z Vent & Air Brick.
6	Breather membrane by others.
7	Spantherm insulated precast concrete floor system by others.
8	Visqueen Zedex CPT DPC cavity tray with Preformed Stop Ends positioned locally above all telescopic vents. Fix cavity tray to inner skin using Visqueen Ultimate Double Sided Tape & Visqueen Surface Fixing Strip System with suitable fixing pins.



Use Visqueen Preformed Cloak at telescopic vents to seal DPC See Visqueen Standard Detail PFU-214

Use Visqueen Preformed Cloaks at corners See Visqueen Standard Detail PFU-557

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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.

In order to develop a robust design for protecting a structure against groundwater, a Risk Assessment must be carried out in line with the guidance given in BS8102:2009.

The Designer may need to specify one or a combination of waterproofing measures.

All Visqueen materials must be installed in strict accordance with the manufacturer's instructions. Refer to the current Visqueen datasheets.

Do Not Scale - Use Figured Dimensions Only.

**Standard Detail**



[www.visqueen.com](http://www.visqueen.com)

Scale : NTS

Date : Sept.2019

Drg No : SPAN-RADBLOK-IRL-03



**Spantherm Typical Edge Detail - Timber Frame**

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