

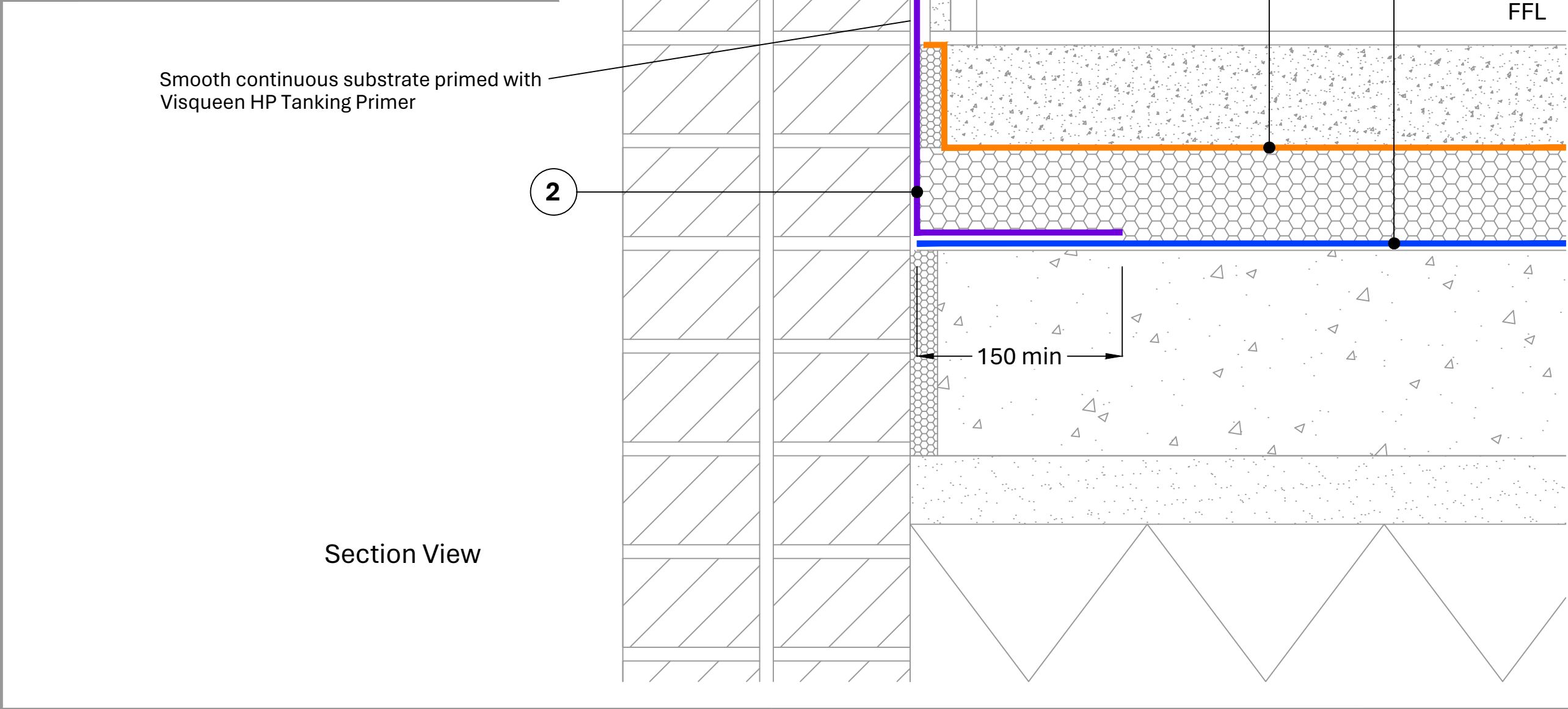
Key to materials:

1	Visqueen Gas Barrier
2	VisqueenPro Detailing Strip
3	Visqueen Vapour Check or Visqueen Vapour Barrier as per specification

Gas Barrier Welded Joint

35 min welded lap

100 min overlap



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 drawings.

Visqueen take no project design liability, or responsibility for the use of Guidance Details.

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

British Standards are regularly updated. Visqueens' Guidance Details meet recommendations in place on date drawn.

Protection such as pressure relief or ventilation measures (not shown) may be necessary to meet the requirements of British Standards and industry guidance.

Some Visqueen membranes can be installed with welded lap joints.

Visqueen Preformed Units are available to assist complex detailing, such as internal and external corners.

Contact Visqueen Technical Services for further information.

Guidance Detail

Drawing No: GB-84

Drawn by: JR

Approved: SD

Date drawn: March 2025

Visqueen provide a Contract Design Service where project specific drawings can be produced. Contact Visqueen Technical Services for further information.



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BARRIER ABOVE SLAB
CAST IN SITU RC GROUND BEARING SLAB AT
EXISTING MASONRY WALL ABUTMENT