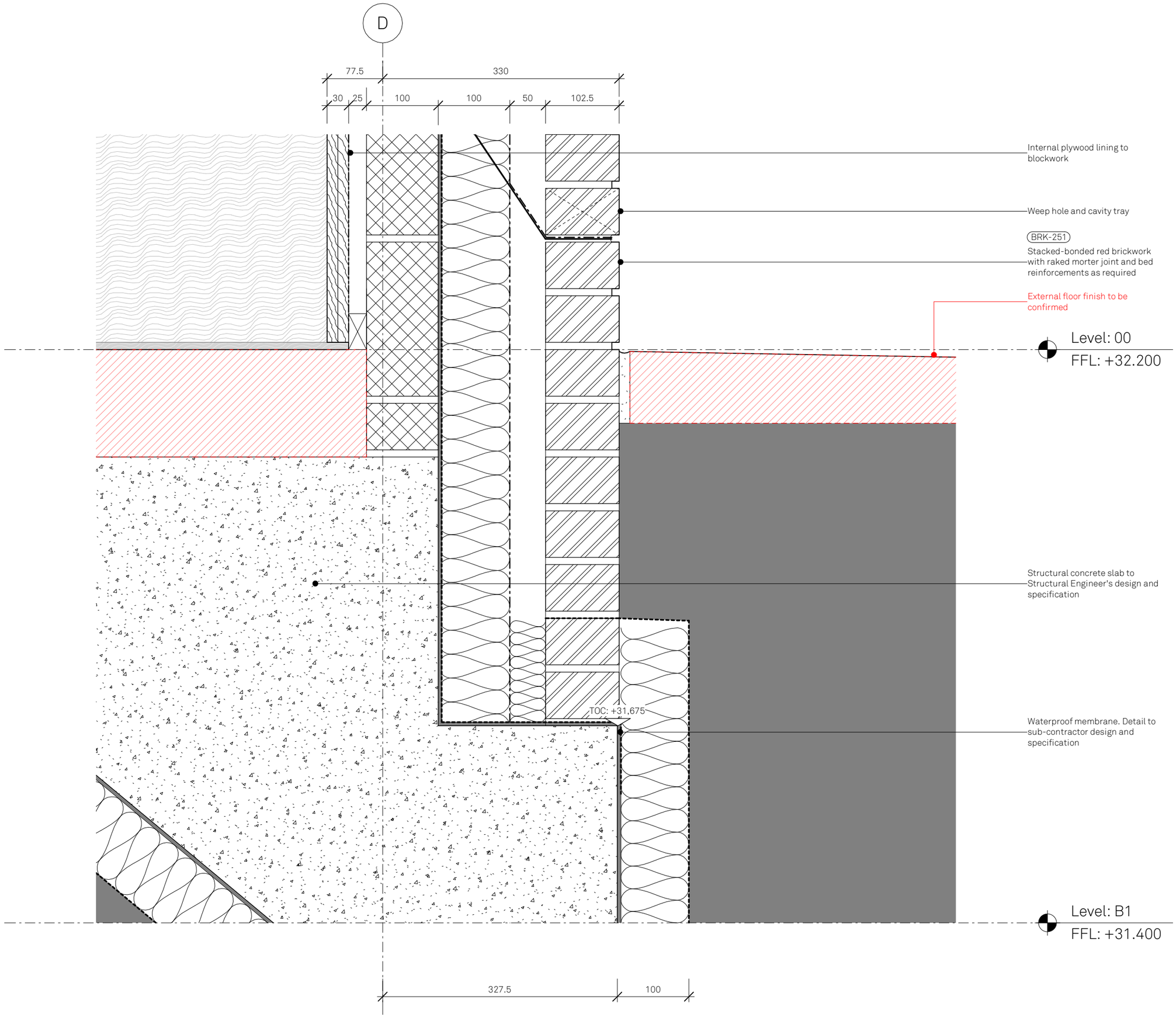

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All Contractors must visit the site and are responsible for taking and checking all dimensions relative to their work. Jon Matthews Architects are to be advised of any variation between drawings and site conditions.

Electronic data/ drawings issued as 'read only' and should not be interrogated for measurement. All dimensions and levels should be 'read only' from those values stated in text, on the drawings

CONSTRUCTION - It is considered that the proposed works are within the scope of a competent Contractor and as such no unusual hazards have been identified, refer to relevant Key/ Schedule/ Designers Risk Assessment

KEY:

- Damps Proof Membrane
- Breather membrane
- Vapour Control Layer

General notes:

- To be read in conjunction with all design consultant's drawings and reports.

- All materials within external wall to be signed off by Fire Engineer and Building Control.

- All insulation to meet acoustic and thermal requirements.

- Wall ties to sub-contractor design. To meet specification and Structural Engineer's requirements.

- All movement joint locations to be agreed. Mastic movement joint to be in a colour to match brick and mortar as much as possible.

- All steelwork painted off-site to Architectural Grade.

- All fixings and steel junctions to Architect's approval.

- Resin anchors only to all fixings on listed masonry/substrate.

**All levels to be further coordinated after review of point cloud and correct setting out of viaduct model.*
- Revit model reference: HTM-RCG-Xx-ZZ-M3-W-0001

*** Dimensions of glazing systems to be agreed and reviewed with sub-contractor specialist.*

Rev:	Date:	Details:
P02	10/06/2022	PRELIMINARY
P01	18/03/2022	PRELIMINARY

Jon Matthews Architects
Union, 2-10 Albert Square, Manchester, M2 6LW

Project:
HOME Arches

Title:
Section detail A1-9 (Pod/H)
Brick foot detail on HOME (Arch 1)

Scale:	Origin Date:	Drawn:	Checked:
1 : 5 @ A3	22/02/2022	ER	SA

Status:
S0

Drawing No: HAP-JMA-XX-XX-DR-A-08-4209

Rev: P02