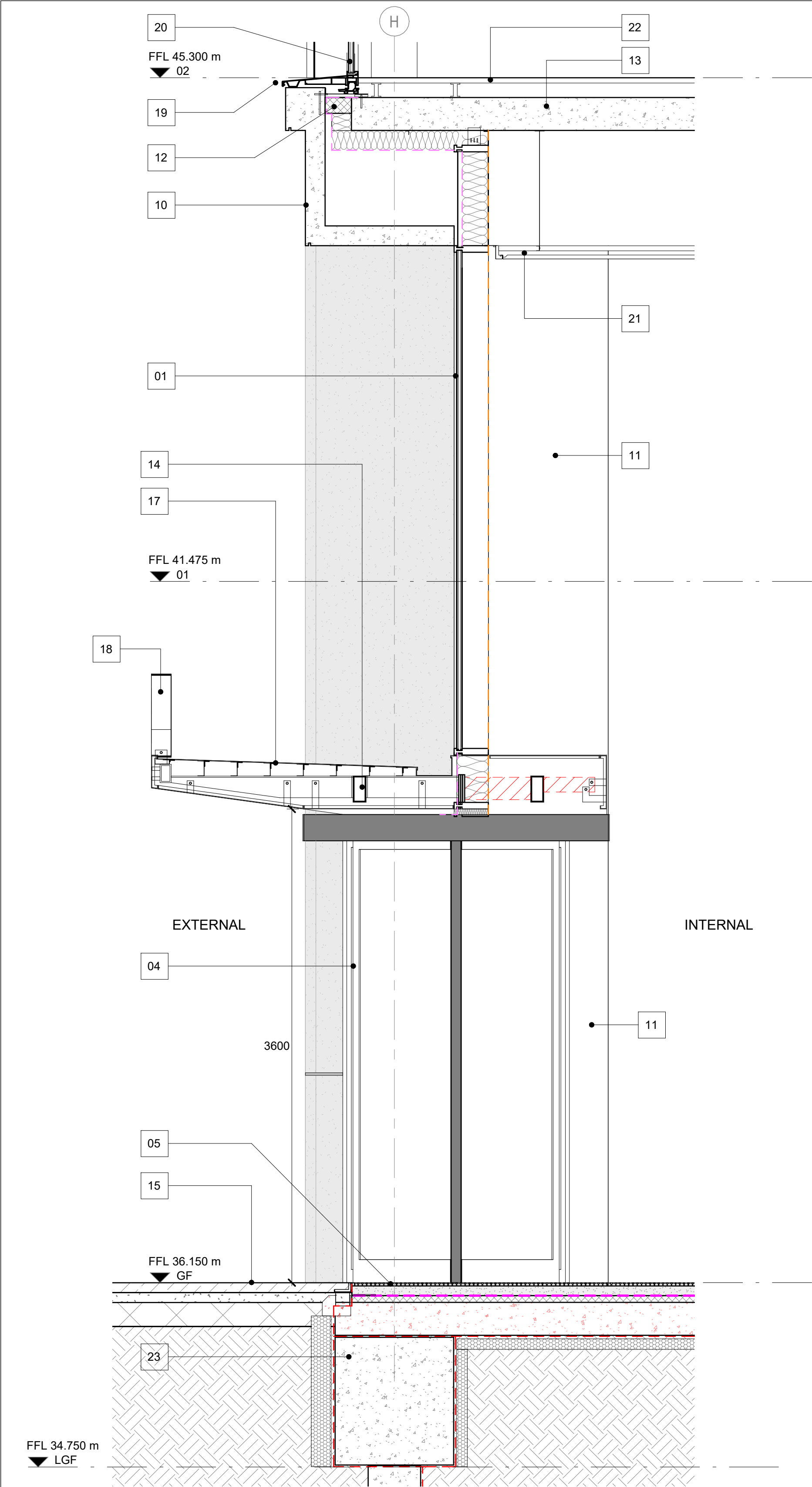
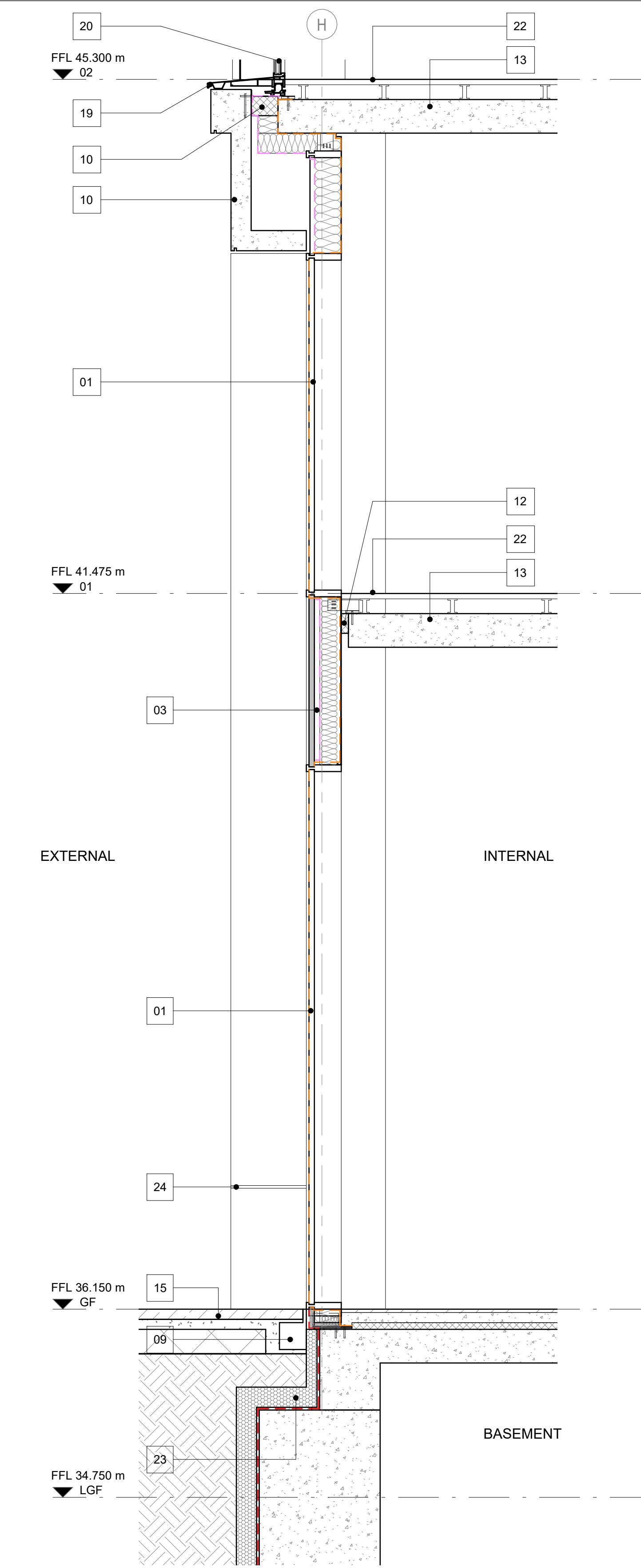
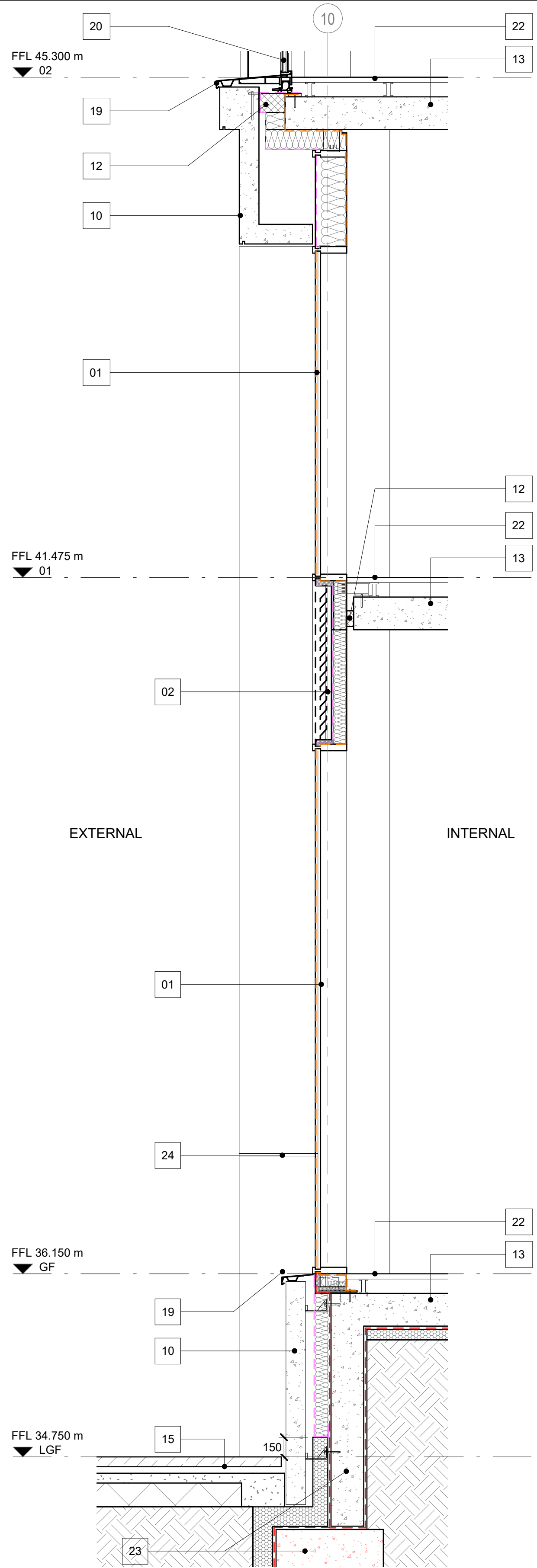




1 Main Entrance Section
1 : 25

2 Bay Study North Elevation Section
1 : 25

3 Baring Street Section
1 : 25

Rev	Date	Revision	By	Chk	Notes
P01	260304	Issued for coordination	IN	AL	Key
P02	260306	Issued for coordination	IN	AL	
P03	260313	WIP for Draft DAS	DZ	IN	
P04	260325	Issued for planning	DZ	IN	

1. Curtain wall glazing system
2. Louvred curtain wall panel with perforated cover panel. Free area to MEP Engineer's requirements, nominal 50%
3. Insulated back-painted glazed panel part of curtain wall system
4. Glazed revolving door with drained footwell
5. Entrance masting
6. Glazed single / double door, part of curtain wall system
7. Door restraint post
8. Door access control
9. Linear slot drain to all doors and glazing
10. Precast cladding panel with mineral wool insulation and support brackets to primary structure.
11. Pressed metal flashing to close curtain walling to in-situ structural column, secret fixing, colour to match curtain wall frame
12. Fire stop to close curtain wall system to slab edge with flashing trim to the underside to conceal the gap to the structure
13. Primary structure to S.E. details and specification.
14. Secondary support structure to S.E. details and specification
15. External landscape to Landscape Architect's detail
16. Soffit insulation and structural hangers on thermal breaks to support precast lintel panels across the span between column cladding
17. Canopy, dark metal finish
18. Signage
19. Metal drip flashing
20. Unitsed cladding system with extended flashing over precast cladding with drip detail
21. Suspended mesh ceiling
22. Raised access floor
23. Foundations and waterproofing to S.E. design and specification
24. Joint

- Key**
- Breather membrane
 - Thermal line
 - Waterproofing

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Project
Baring Street Office 1
Mayfield Poulton Limited

Drawing Title
Planning
Bay Study, Building Base Sections
Proposed

Drawing Number
0196_MAY-BAA-O01-ZZ-DR-A-P-422

Scale @ A3
1:50

Scale @ A1
1:25

Suitability / Revision
P04

Revision Date
260325

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Project No. 0196_MAY