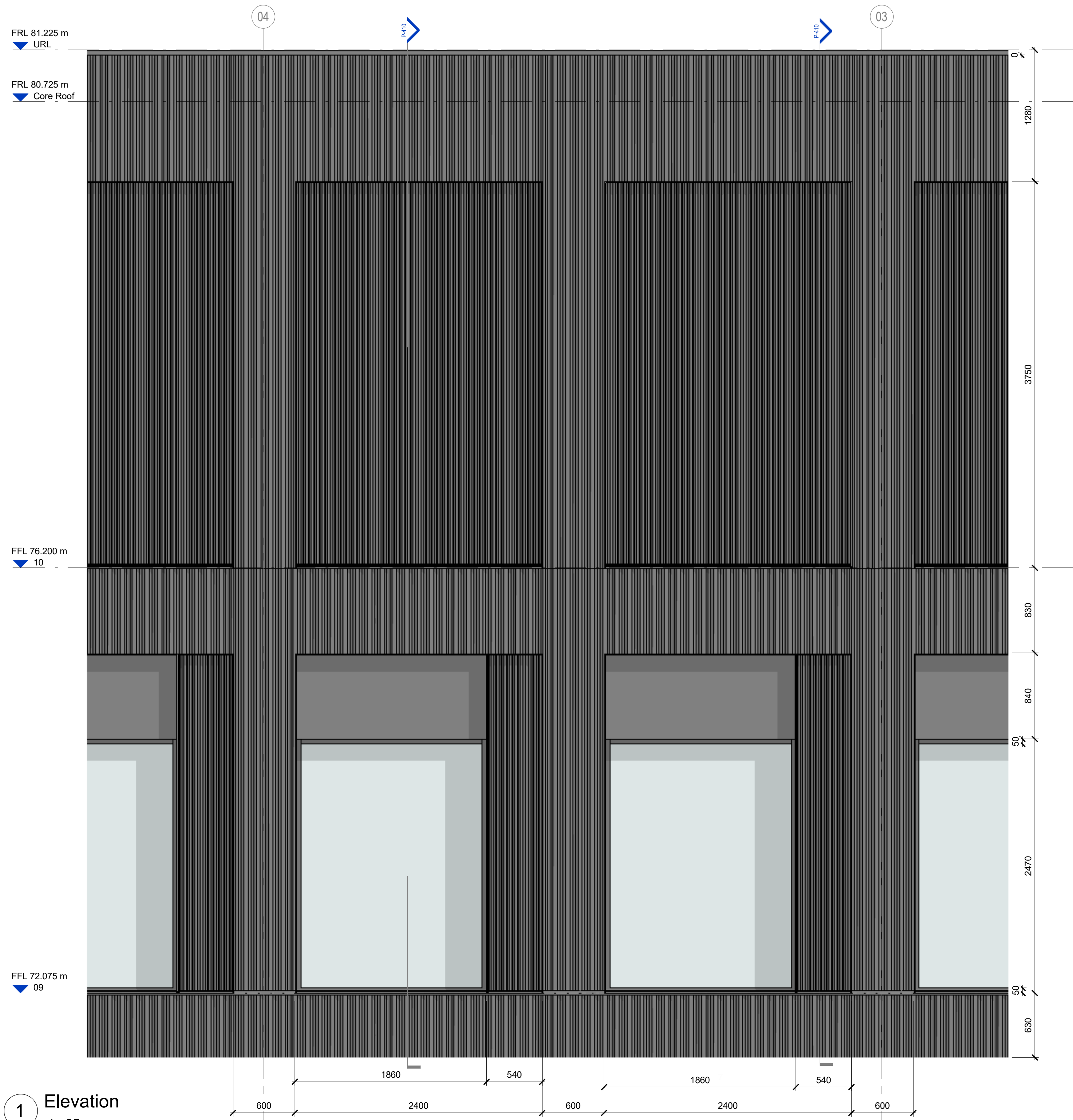
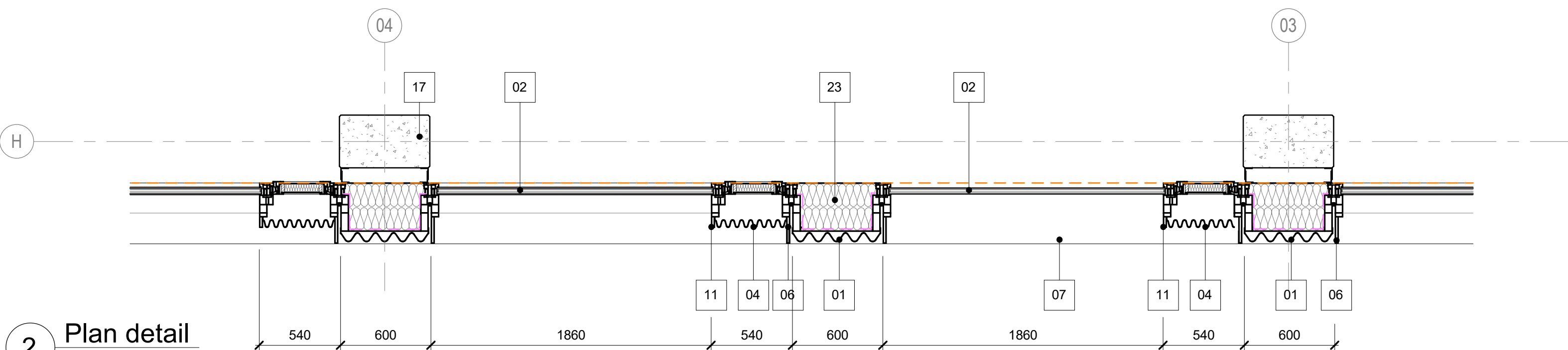
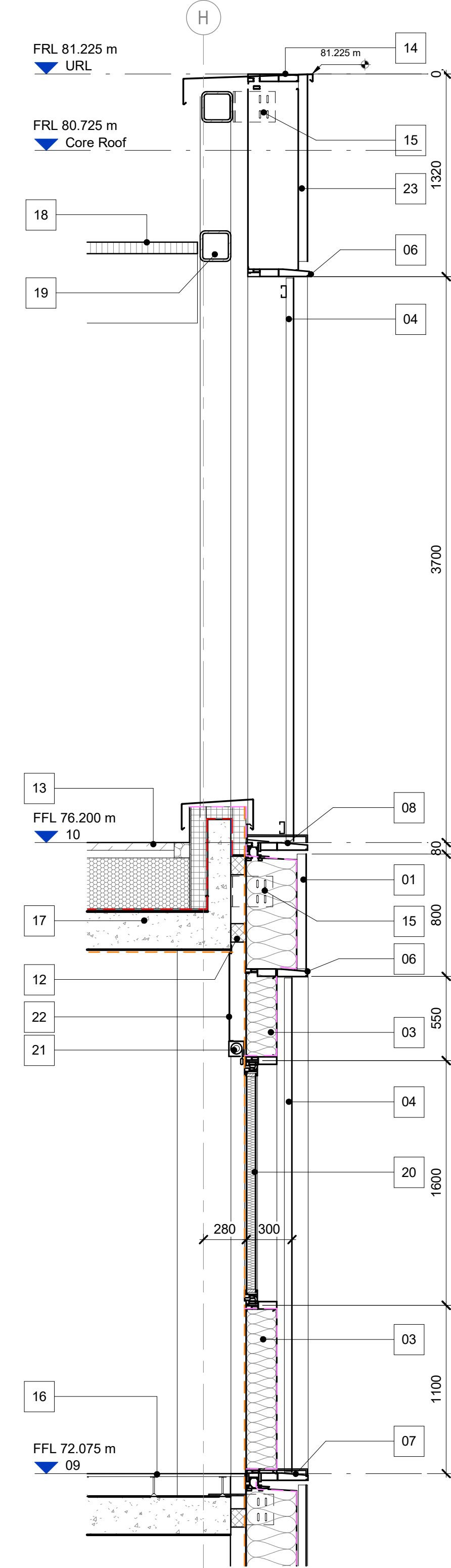




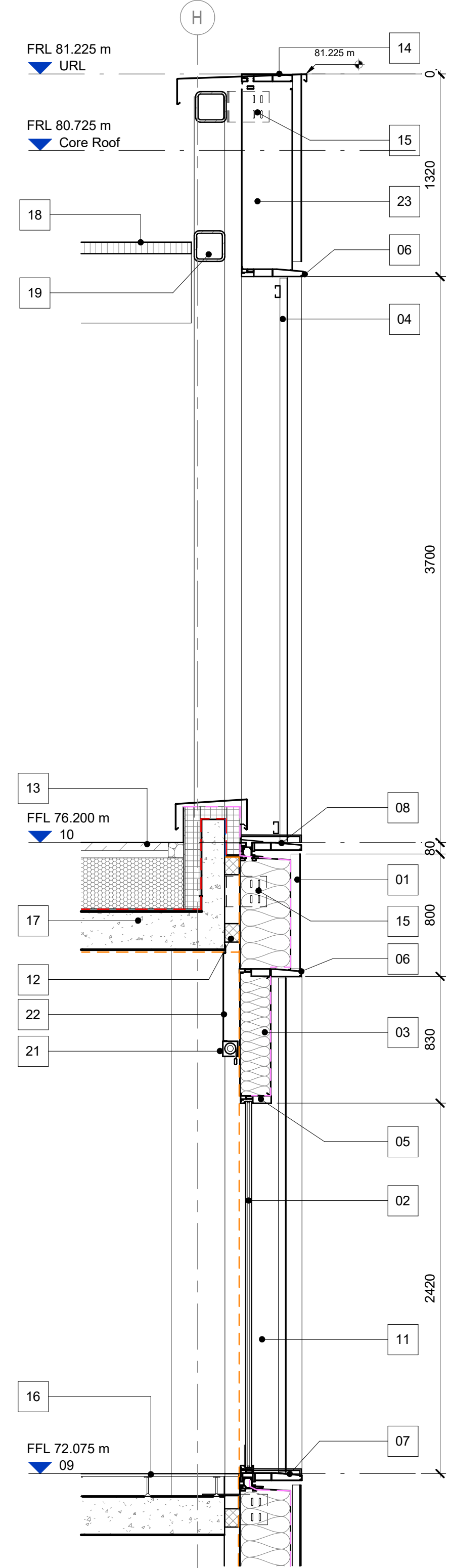
1 Elevation
1 : 25



2 Plan detail
1 : 25



3 Section through vent panel
1 : 25



4 Section through window
1 : 25

Rev	Date	Revision	By	Chk
P01	260313	WIP for Draft DAS	DZ	IN
P02	260325	Issued for planning	DZ	IN

Notes

Key

01. Sinusoidal unitted cladding panel with concealed fixings
02. Double glazed unit, fixed pane
03. Flat insulated cladding panel
04. Perforated sinusoidal cladding panel with hidden fixings
05. Unitted cladding mullion, rectangular profile
06. Unitted cladding mullion with expressed L-profile cap
07. Horizontal cill profile with drip detail, run continuously around all even numbered floor levels
08. Horizontal cill profile with drip detail under window and vent units at odd numbered floor levels
09. Horizontal shadow gap joint between unitted modules
10. Vertical shadow gap joint between unitted modules
Adjacent unitted frame concealed by cladding
11. Unitted cladding mullion with small L-profile cap
12. Fire stopping to slab edge with concealing flashing
13. Paved roof finish, insulation and waterproofing, refer to 27 Roofs series for information
14. Pressed metal parapet coping
15. Unitted cladding bracket to primary structure
16. Internal floor finish, refer to 23 Floors series for info
17. Primary structure to Structural Engineer's detail
Refer to 27 Roofs series for information
18. Metal grid PV deck on secondary steel structure
Refer to 27 Roofs series for information
19. Additional structural zone, requirements TBC
20. Inward opening vent panel on restrictor
21. Solar control blind with overpanel flashing
West elevation to feature automated solar control
Refer to MEP Engineer's information for requirements
22. Internal lining, refer to 22 Internal walls series for info
23. Non-insulated unitted cladding panel

Key

- Breather membrane
- Thermal line
- Waterproofing

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Project
Poulton
Mayfield Poulton Limited

Project No.
0196_MAY

Drawing Title
Planning
Corrugated Metal Cladding, Upper Volume
Proposed

Drawing Number
0196_MAY-BAA-001-ZZ-DR-A-P-410

Revision
P02

Suitability

Revision Date
260325

Scale @ A1
1 : 25

Scale @ A3
1:50

YY MM DD