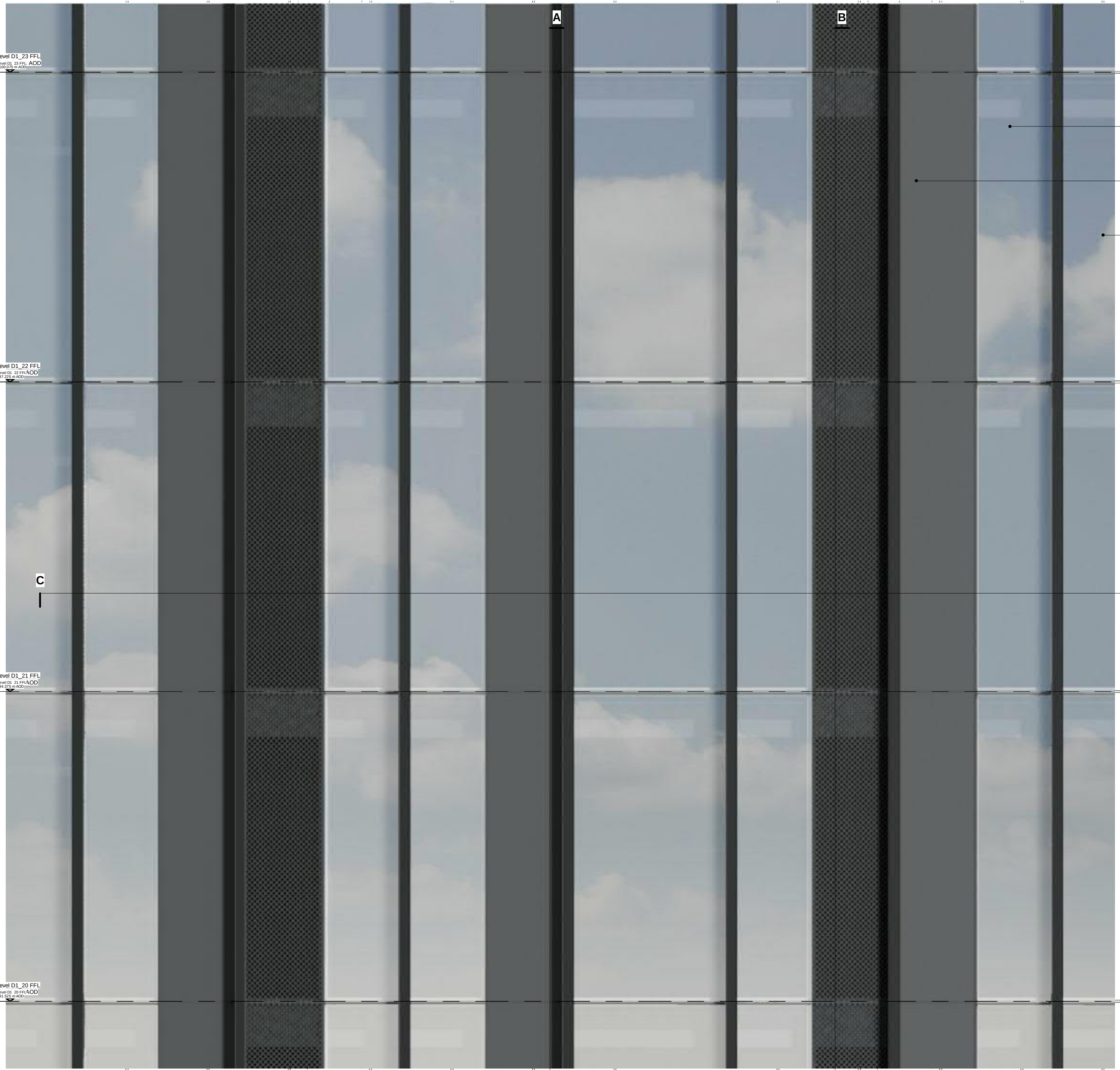
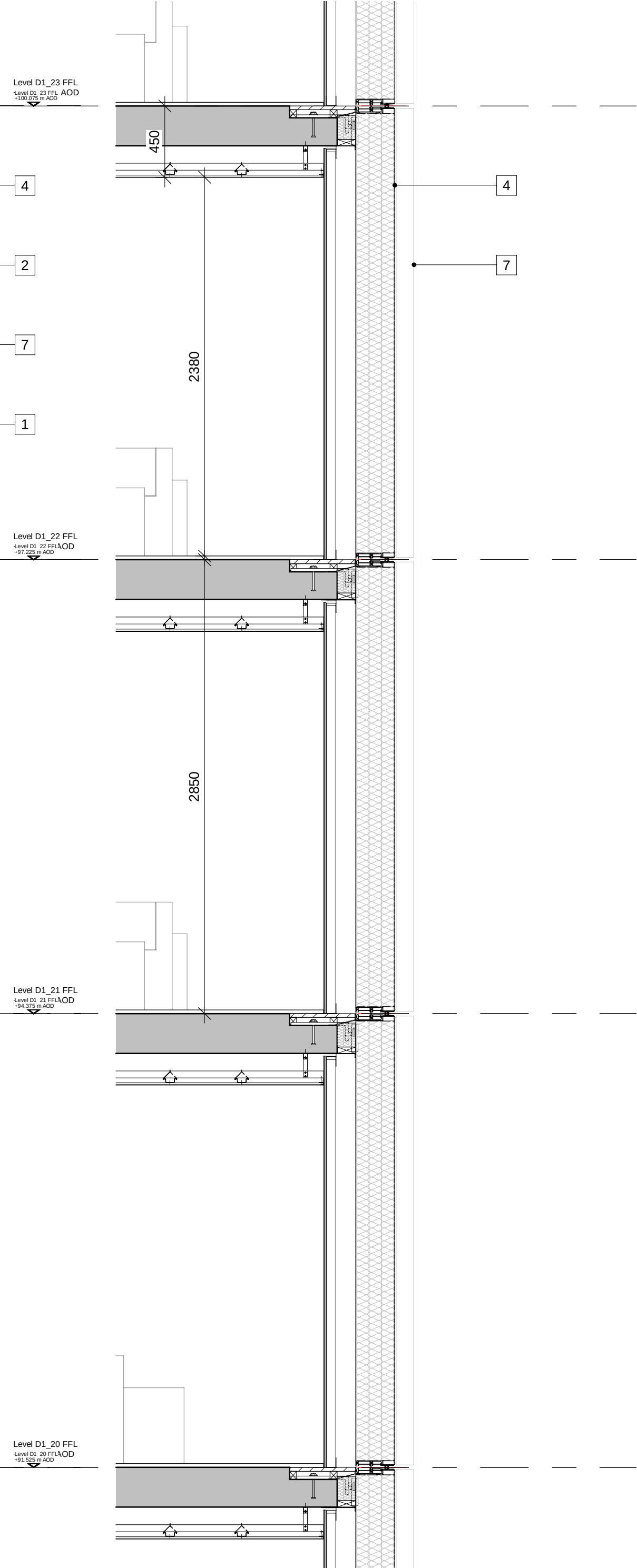
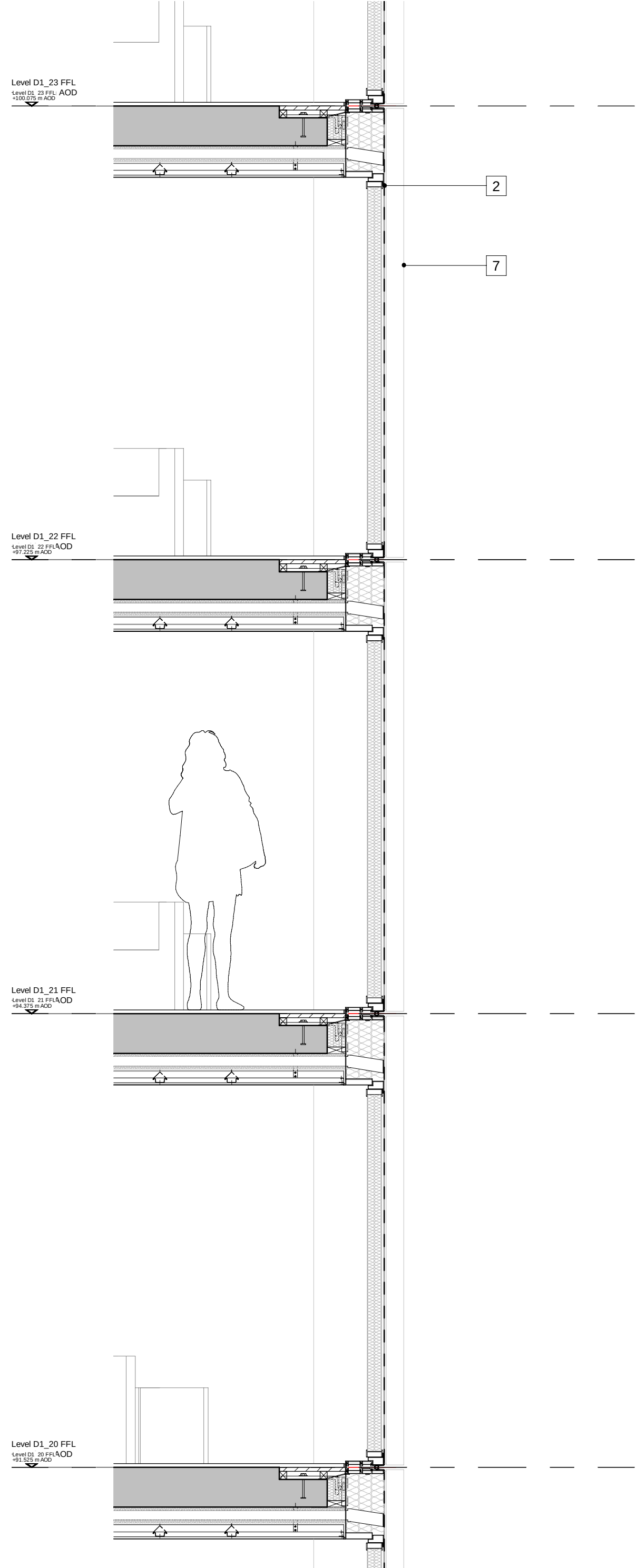




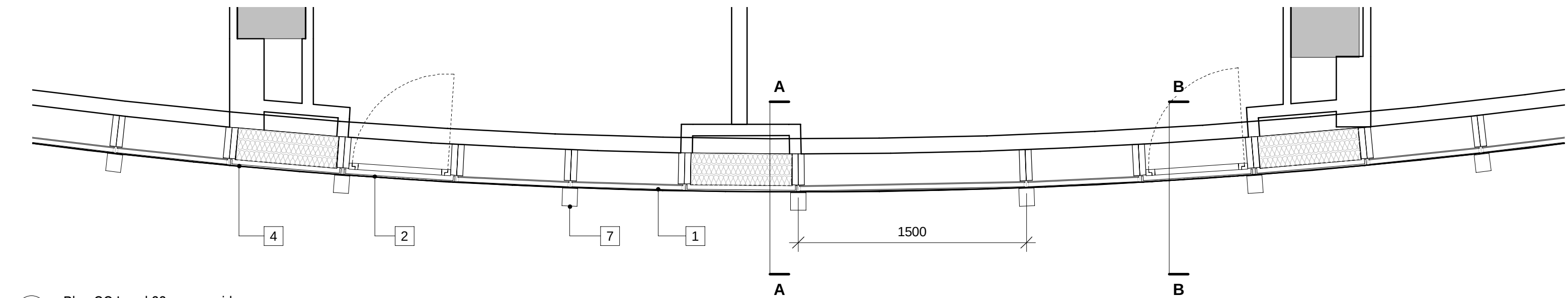
1 Elevation DD convex side
1:25



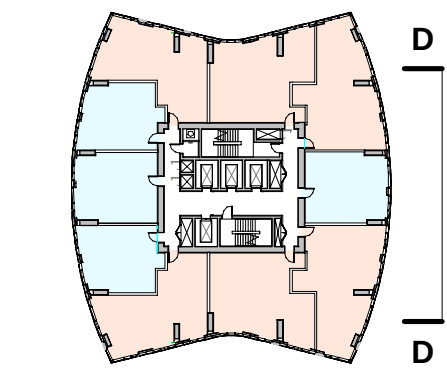
2 Section AA - Insulated metal panel section detail
1:25



3 Section BB - Rapid vent section detail
1:25



4 Plan CC Level 22 convex side
1:25



Level 04 Keyplan 01

- KEY**
- 01 Vision Unit – (Vertical): Full height clear vision unit (unitised)
 - 02 Purge Vent – TYPE 1 (Dark Grey): Dark Grey anodised aluminium perforated sheet in plane of façade, concealing a glazed or solid door behind (unitised)
 - 03 Purge Vent – TYPE 2 (Steel Effect): Steel effect anodised aluminium perforated sheet in plane of façade, concealing a glazed or solid door behind (unitised)
 - 04 Opaque Unit – TYPE 1 (Dark Grey): Dark Grey anodised aluminium sheet (unitised)
 - 05 Opaque Unit – TYPE 2 (Steel Effect): Steel effect anodised aluminium perforated or embossed sheet in plane of façade (unitised)
 - 06 Opaque Unit – TYPE 3: Full height opaque (light grey back painted glass-faced) unit (unitised)
 - 07 Vertical Aluminium Fin – Very dark grey extruded aluminium profile at 1500mm centres
 - 08 Floor Edge Cover: Dark grey, concealing floor slab edge
 - 09 Uncapped glass curtain wall with up to 50% opaque (back painted) units
 - 10 Exposed Concrete Column – Architectural Finish
 - 11 PPC Aluminium Soffit Panel – (Steel Effect)
 - 12 PPC Aluminium Cladding Panel – (Steel Effect)
 - 13 Metalwork Balustrade – (Painted Dark Grey)
 - 14 Horizontal steel panel (Dark Grey) at high level linking the wind screen to the building (detached from building)
 - 15 Perforated Wind Mitigation Screen (Dark Grey)
 - 16 Opaque back painted glass faced unit at floor/ slab edge

This drawing is copyright Do not scale off dimensions. All dimensions to be checked on site by contractor. Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.		<table><tr><th>Rev</th><th>Date</th><th>Description</th></tr><tr><td>P01</td><td>2021-10-29</td><td>Planning issue</td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></table>	Rev	Date	Description	P01	2021-10-29	Planning issue																													<table><tr><td colspan="2">Project Title Trinity Islands Trinity Way Manchester</td></tr><tr><td>Status Planning Issue</td><td>Project No 10364</td></tr></table>	Project Title Trinity Islands Trinity Way Manchester		Status Planning Issue	Project No 10364	<table><tr><td colspan="2">Drawing Title Site D Site Wide External Walls - Typical Levels Sheet 01</td></tr><tr><td>Scale 1 : 25 @ A1</td><td>Revision P01</td></tr></table>	Drawing Title Site D Site Wide External Walls - Typical Levels Sheet 01		Scale 1 : 25 @ A1	Revision P01	Manchester +44 (0)161 835 2345 London +44 (0)20 7549 4000
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