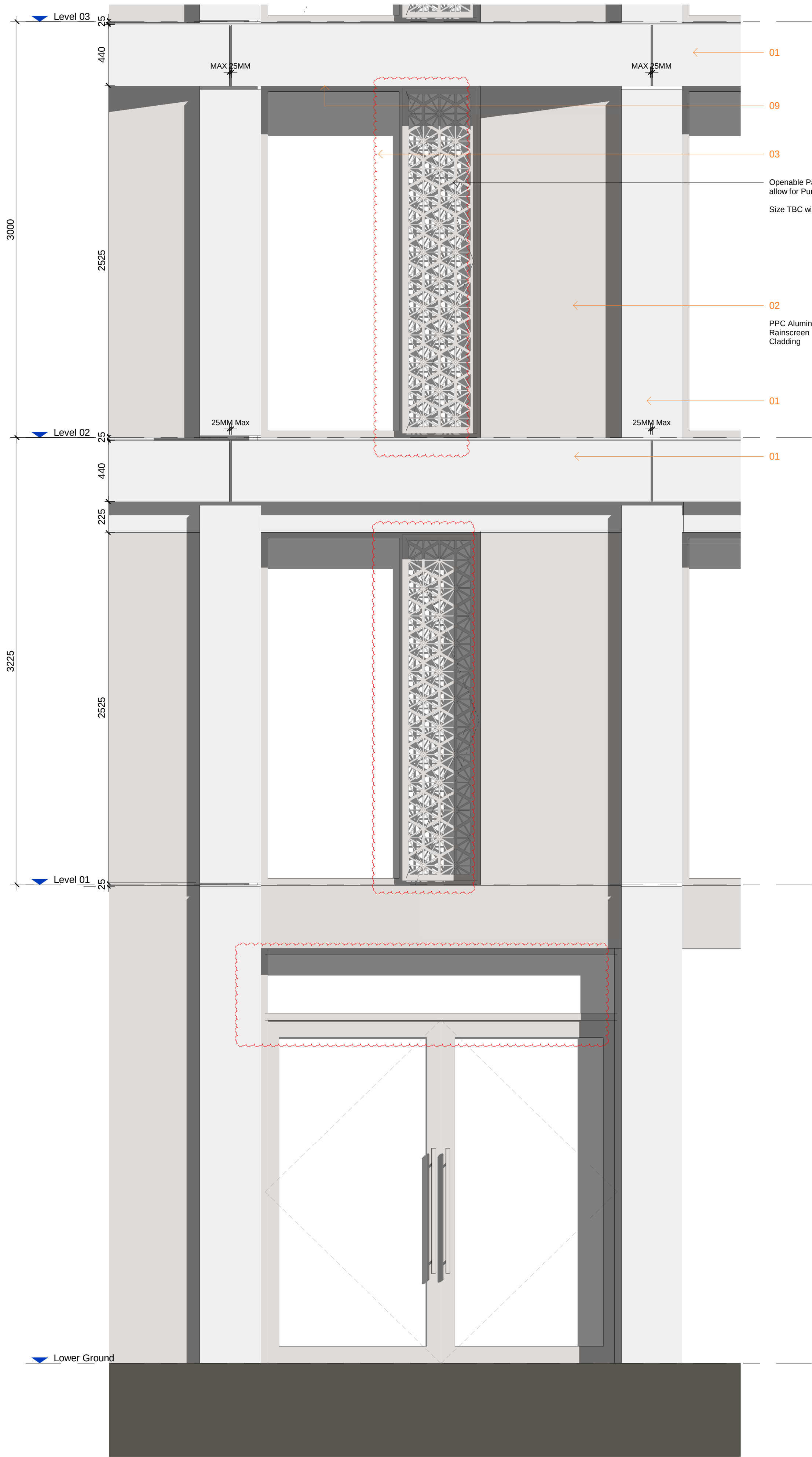
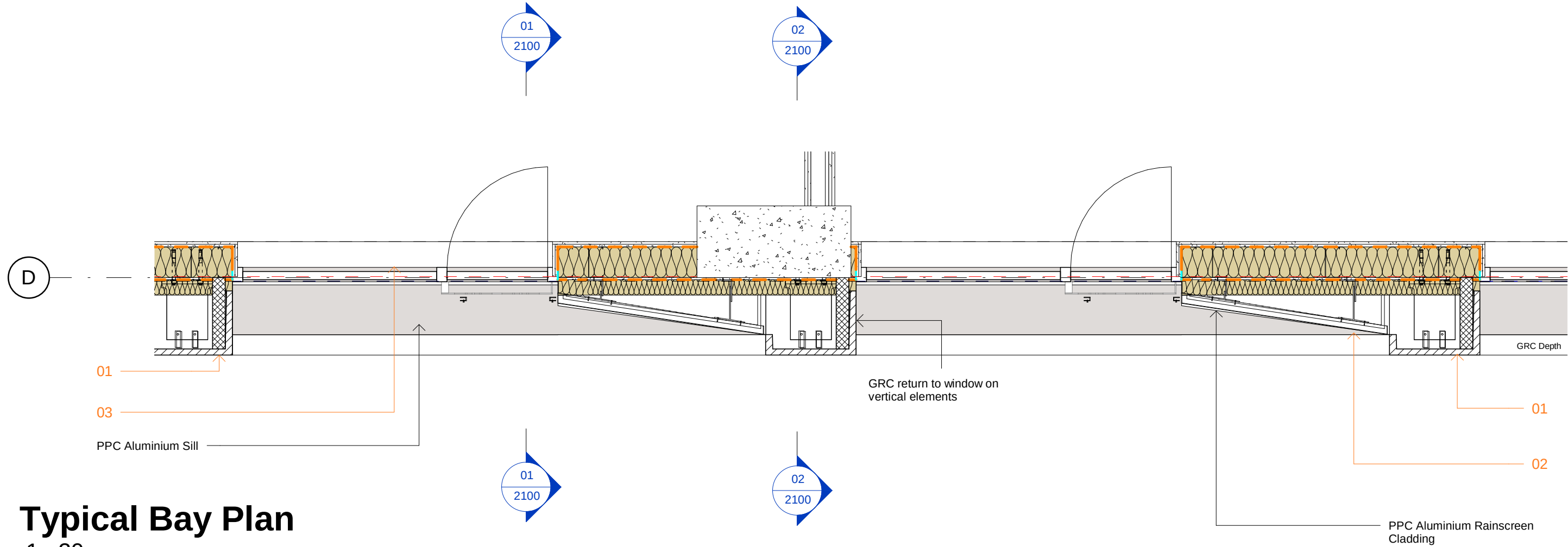


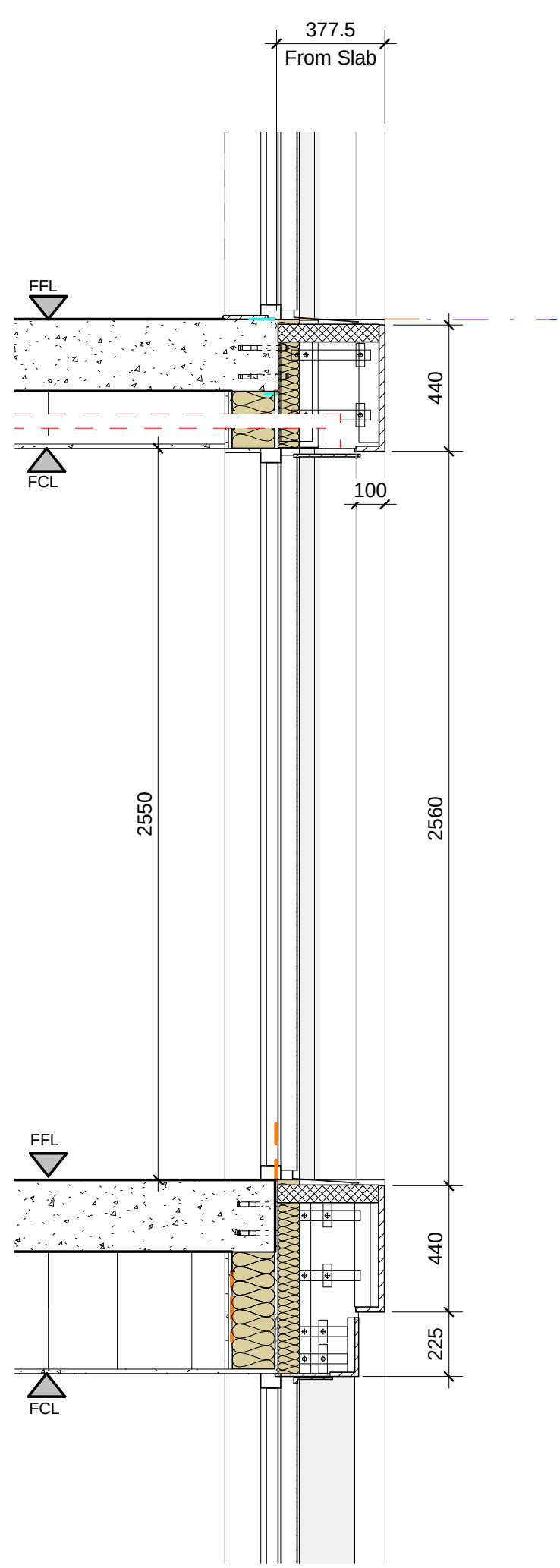


Bottom Bay Elevation
1 : 20

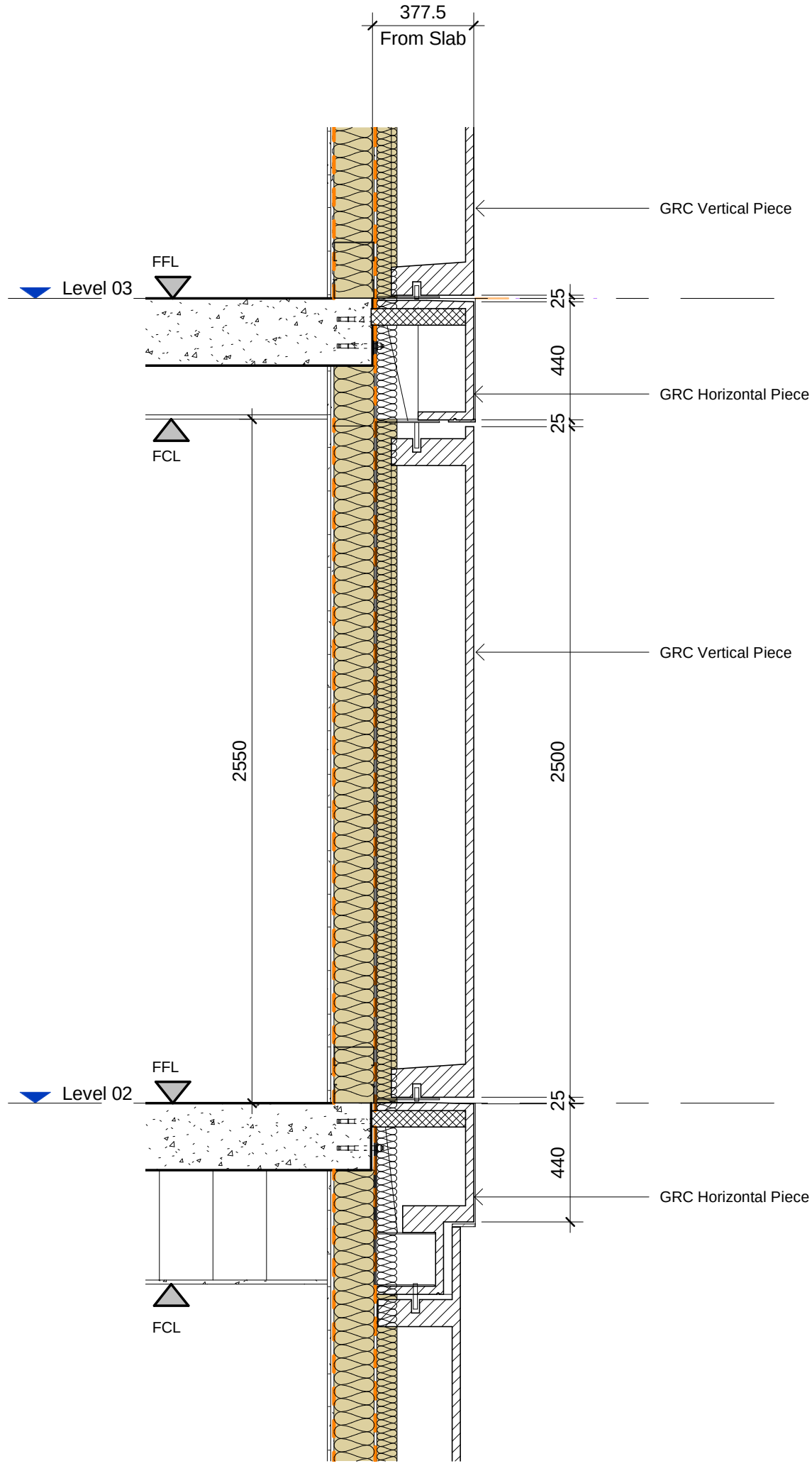
01. Aluminium cladding panel, powder coated colour and finish to match window frames. Refer to detail drawings.
02. Aluminium window system with clear glazing comprising fixed window pane and one side hung opening panel. 50mm profiles to all mullions and transoms. Glazing to be frosted where necessary. Fixed aluminium panel to front face of opening panel to provide purge ventilation. Panel and framing powder coated, colour as agreed via sample panel.
03. Aluminium curtain wall system with clear glazing and powder coated frames to match windows. 50mm profiles to all mullions and transoms.
04. External metal door, powder coated. Colour and finish to match window frames.
05. Balustrade, clear frameless glazing.
06. Aluminium sill, soffit. All set 100mm back from front of facade and seal to top of GRC panels. Colour and finish to match window frames
07. Fixed aluminium perforated panel to front face of opening panel to provide purge ventilation. Panel and framing colour and finish to match window frames
08. Aluminium louvre in window soffit. Colour to match window frame.
09. Metal pedestrian gate. Colour to match window frame.



Typical Bay Plan
1 : 20



Section 01
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Section 02
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Dimensioning
Figured dimensions only to be taken from these designs and drawings. Work to annotated dimensions only. All dimensions to be checked on site. Architects to be informed immediately of any discrepancies before work proceeds. Drawings are to be read in conjunction with relevant specifications, structural engineers and service engineers' drawings. All data, dimensions and designs contained in this document are confidential to the copyright owner and may not be communicated to any third party save in accordance with a licence for the copyright owner or with the copyright owner's written permission and authority.

Rev	Description	Date	By
C01	Planning	11.12.19	
P1	Amended Planning Issue	02.10.20	GB
P2	GRC Window Return	09.12.20	GB
P3	Planning Amendments	16.02.23	