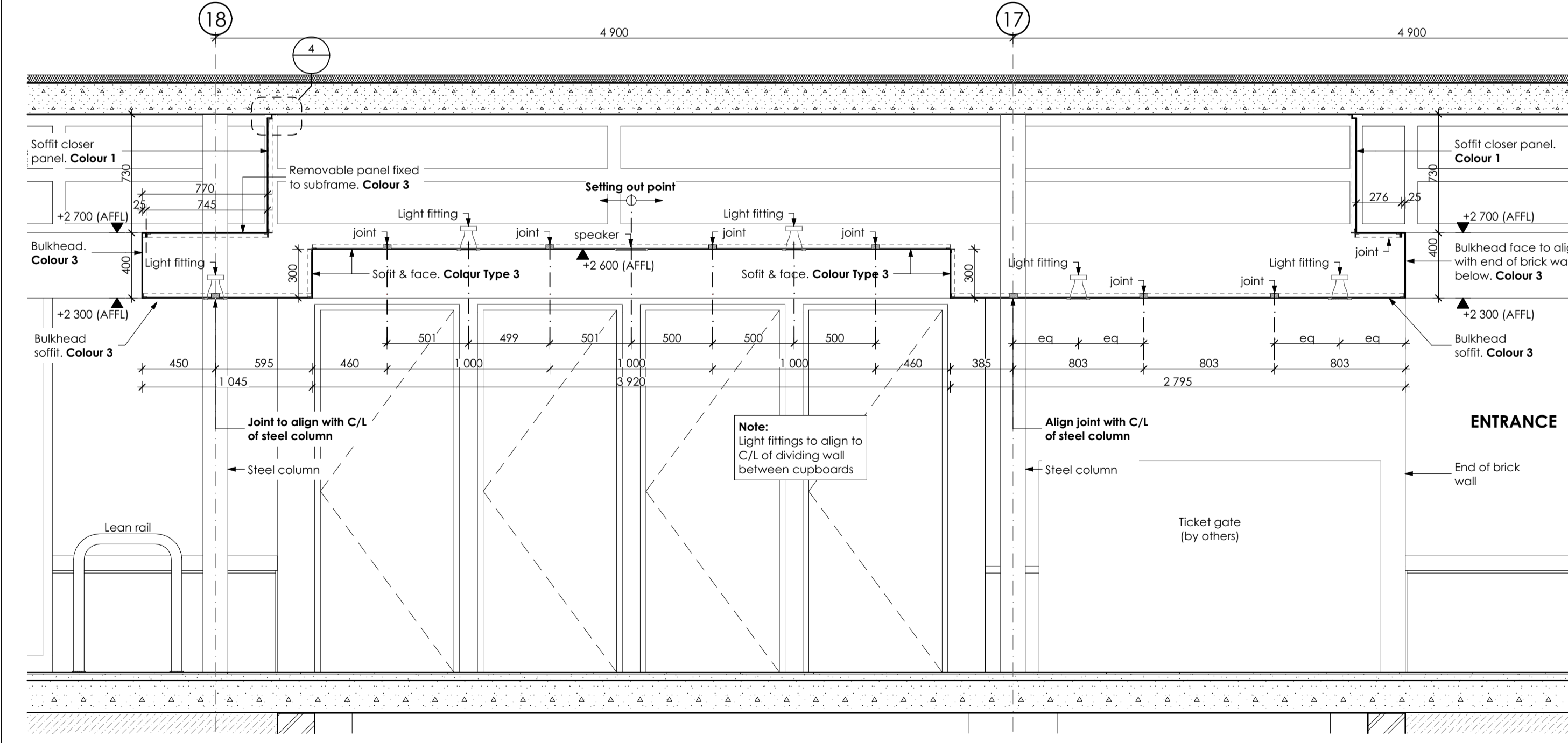
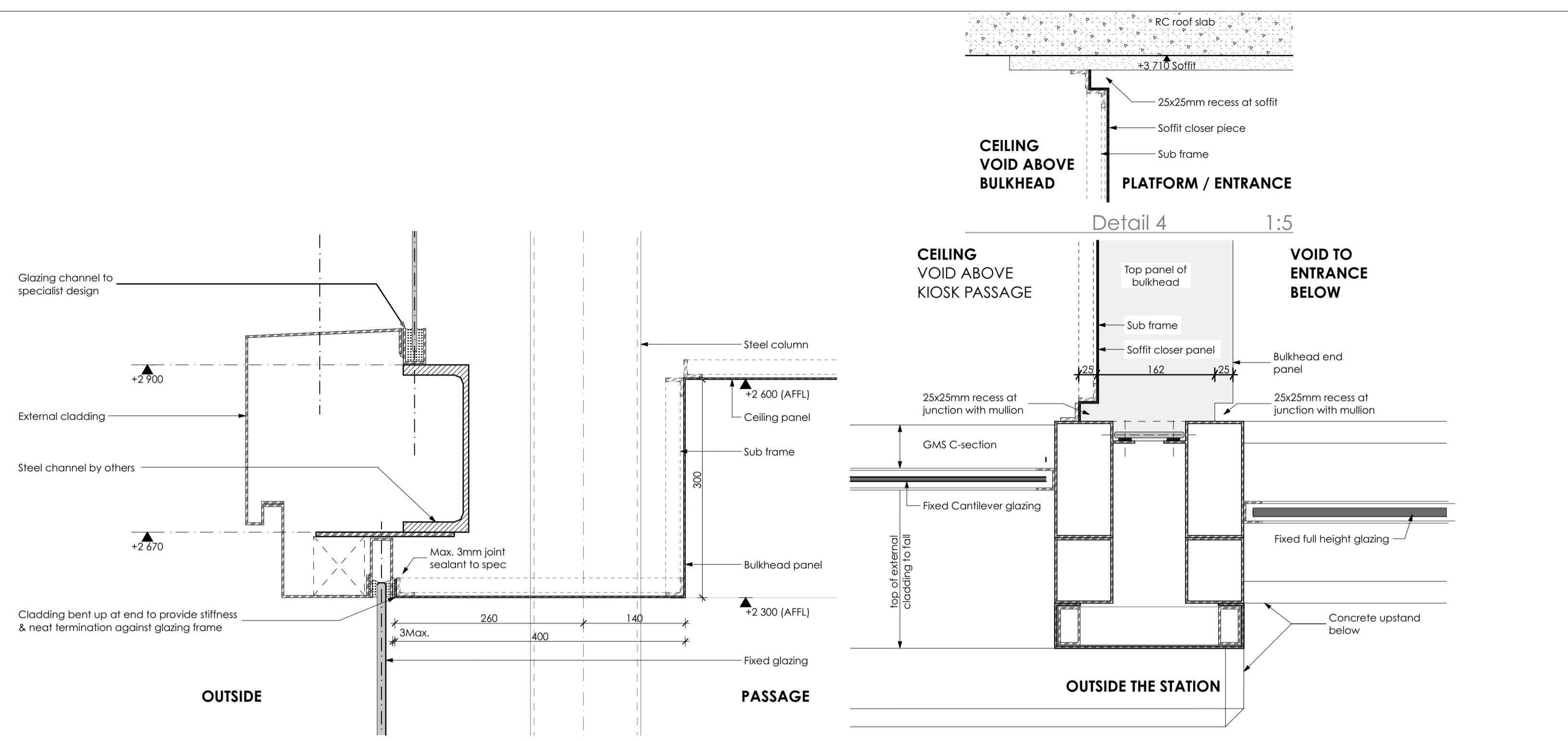


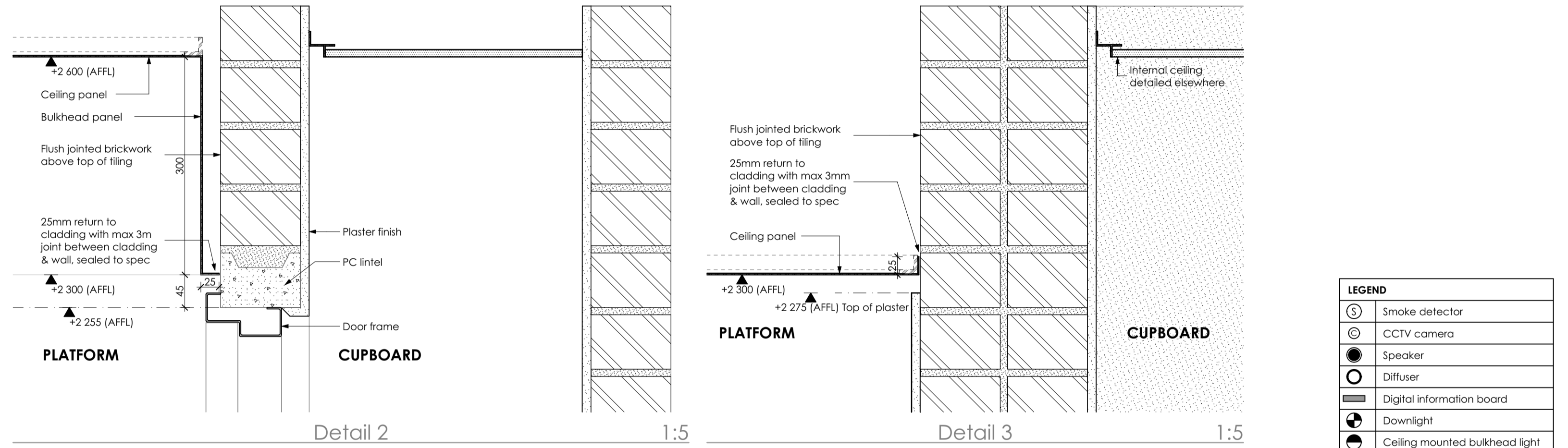
Bulkhead plan 1:25



Section AA 1:25



Detail 1 1:5, Detail 2 1:5, Detail 3 1:5, Detail 4 1:5, Detail 5 1:5



Detail 1 1:5, Detail 2 1:5, Detail 3 1:5

LEGEND	
	Smoke detector
	CCTV camera
	Speaker
	Diffuser
	Digital information board
	Downlight
	Ceiling mounted bulkhead light
	Wall mounted bulkhead light
	Strip light

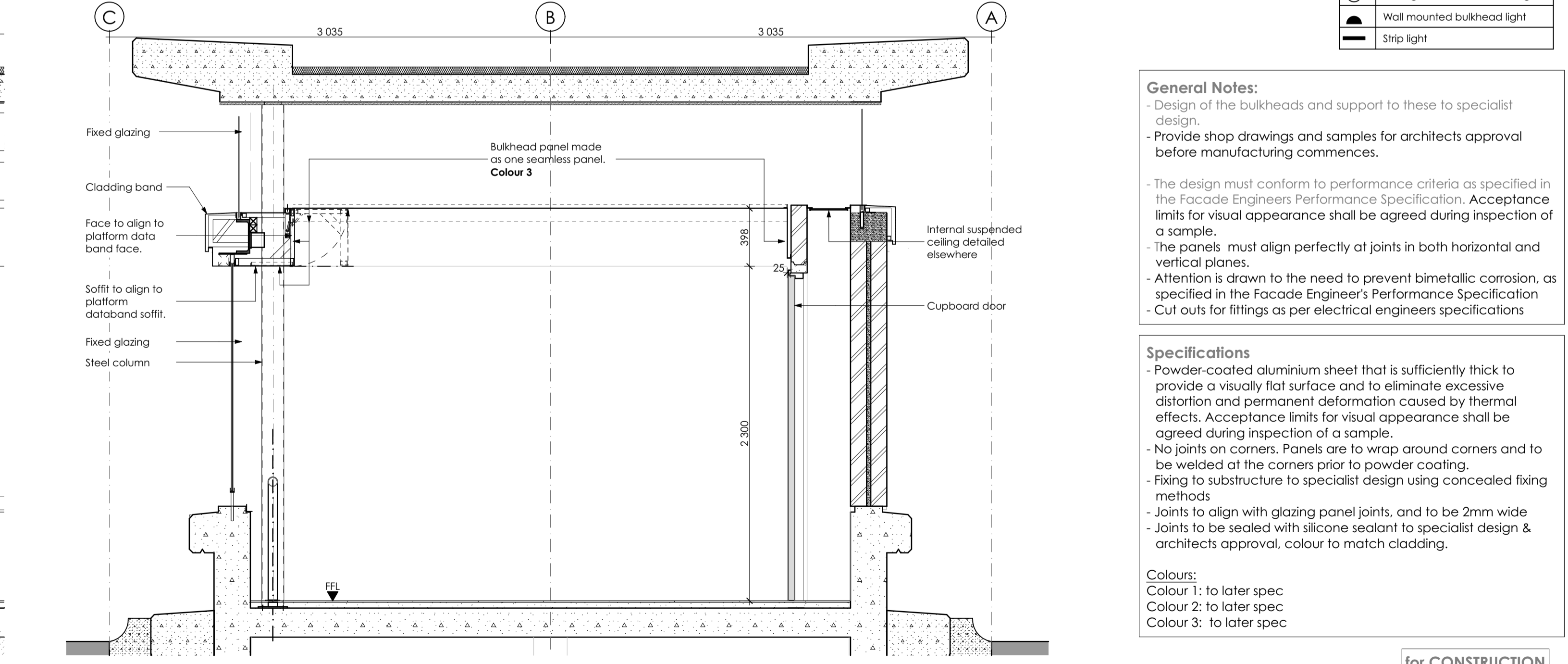
General Notes:

- Design of the bulkheads and support to these to specialist design.
- Provide shop drawings and samples for architects approval before manufacturing commences.
- The design must conform to performance criteria as specified in the Facade Engineers Performance Specification. Acceptance limits for visual appearance shall be agreed during inspection of a sample.
- The panels must align perfectly at joints in both horizontal and vertical planes.
- Attention is drawn to the need to prevent bimetallic corrosion, as specified in the Facade Engineer's Performance Specification
- Cut outs for fittings as per electrical engineers specifications

Specifications

- Powder-coated aluminium sheet that is sufficiently thick to provide a visually flat surface and to eliminate excessive distortion and permanent deformation caused by thermal effects. Acceptance limits for visual appearance shall be agreed during inspection of a sample.
- No joints on corners. Panels are to wrap around corners and to be welded at the corners prior to powder coating.
- Fixing to substructure to specialist design using concealed fixing methods
- Joints to align with glazing panel joints, and to be 2mm wide
- Joints to be sealed with silicone sealant to specialist design & architects approval, colour to match cladding.

Colours:
 Colour 1: to later spec
 Colour 2: to later spec
 Colour 3: to later spec



Section BB 1:25

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<p>CO Drawings for Construction 2019.02.18 ZC ZC</p> <p>TDO Drawings for Information 2018.06.18 ZC ZC</p>		<p>DRG. No.</p> <p>DRAWING TITLE</p> <p>REFERENCE DRAWINGS</p>		<p>NON-MOTORISED TRANSPORT APPROVAL UNIVERSAL ACCESS APPROVAL</p>		<p>APPROVED BY CLIENT: ZC</p> <p>DATE: (DD/MM/YYYY):</p>		<p>PROJECT</p> <p>RUSTENBURG RAPID TRANSPORT</p>		<p>CLIENT</p> <p>Rustenburg Local Municipality</p>		<p>STATION TYPE</p> <p>B</p>		<p>PROJECT TITLE</p> <p>CONSTRUCTION OF RUSTENBURG RAPID TRANSPORT (RRT) STATION SUPER STRUCTURES ZONE B - CORRIDOR B: "NORTH-EAST (BOITEKONG) ROUTE"</p>		<p>AS BUILT PLAN (Full signature)</p> <p>SCALE: 1:50, 1:25, 1:5</p> <p>SHEET: A1 (84x594)</p> <p>CONTRACT No: RLM/DRTO124/2017/18</p> <p>PROJECT No: 0368</p> <p>DRAWING No: RRT-AR-NE-610-C0</p>	