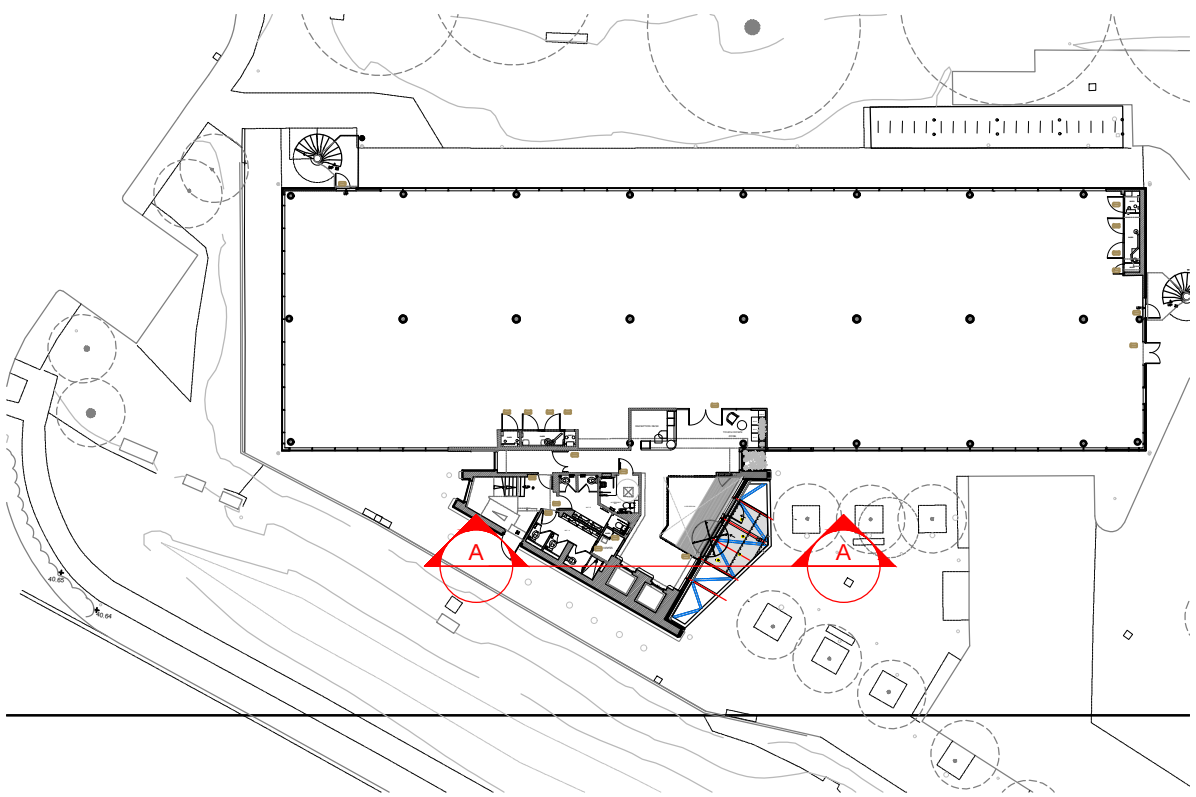
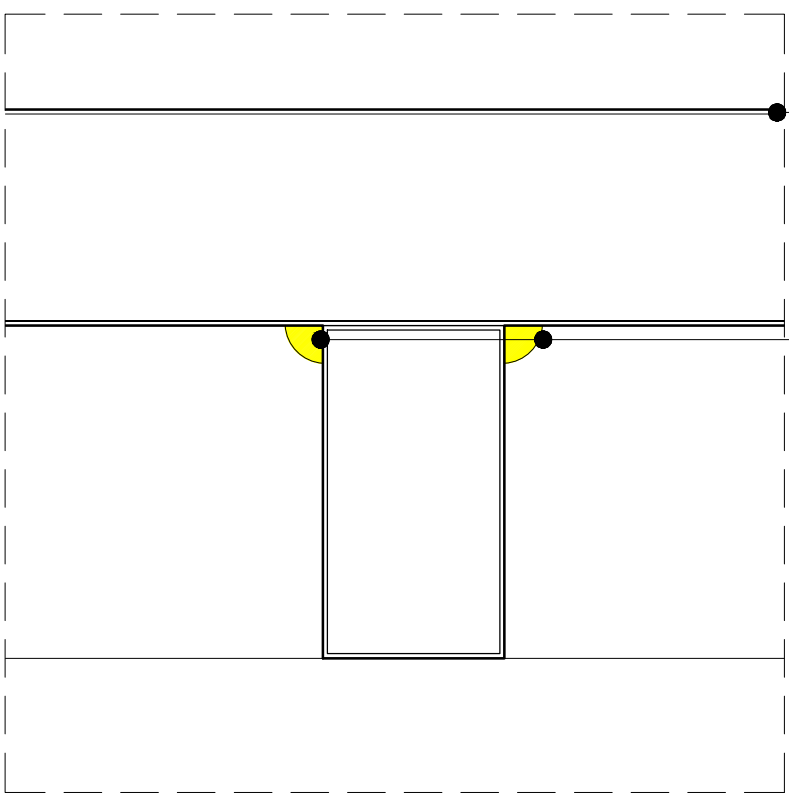
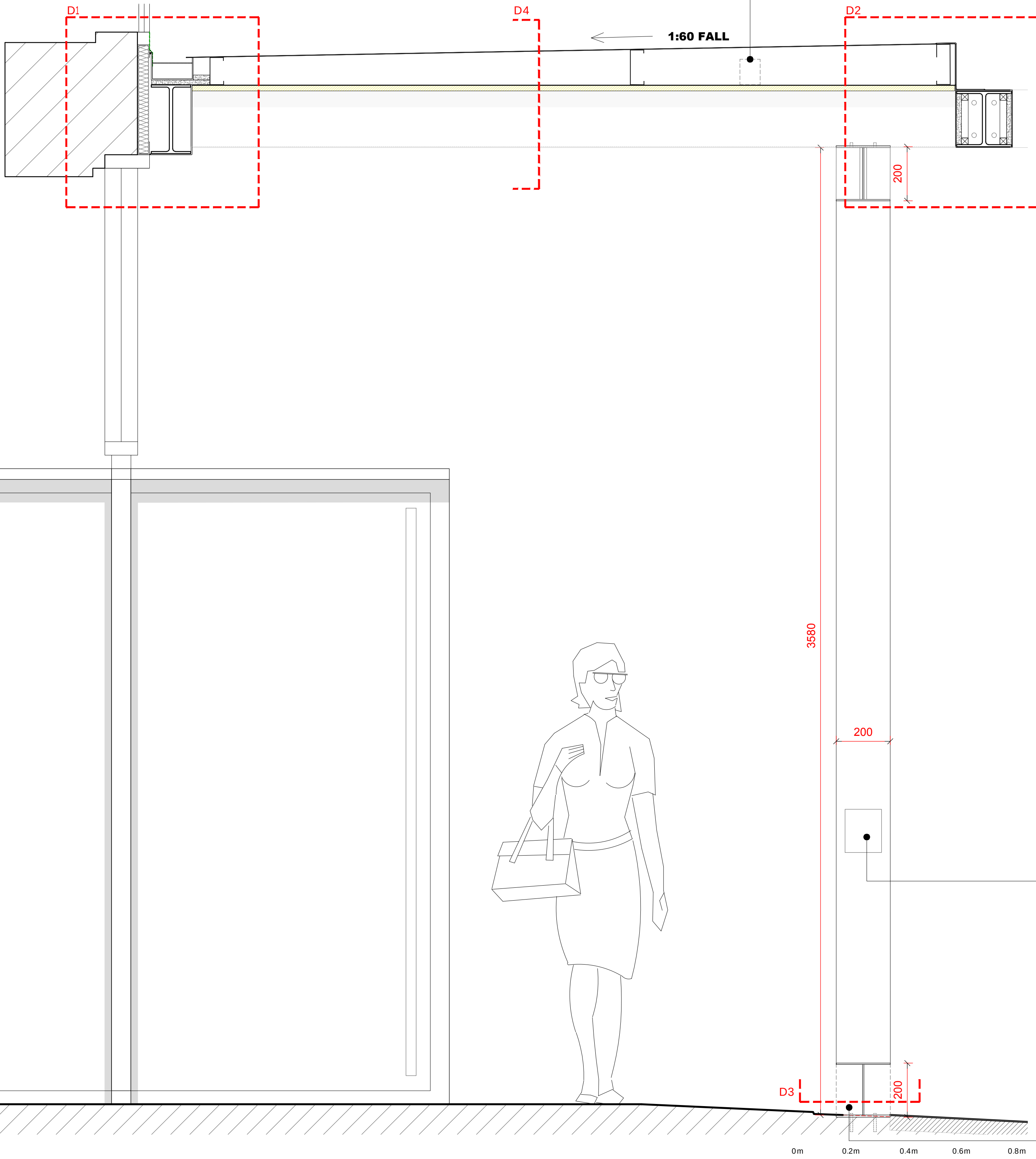




1 KEY PLAN
1:500 @ A1

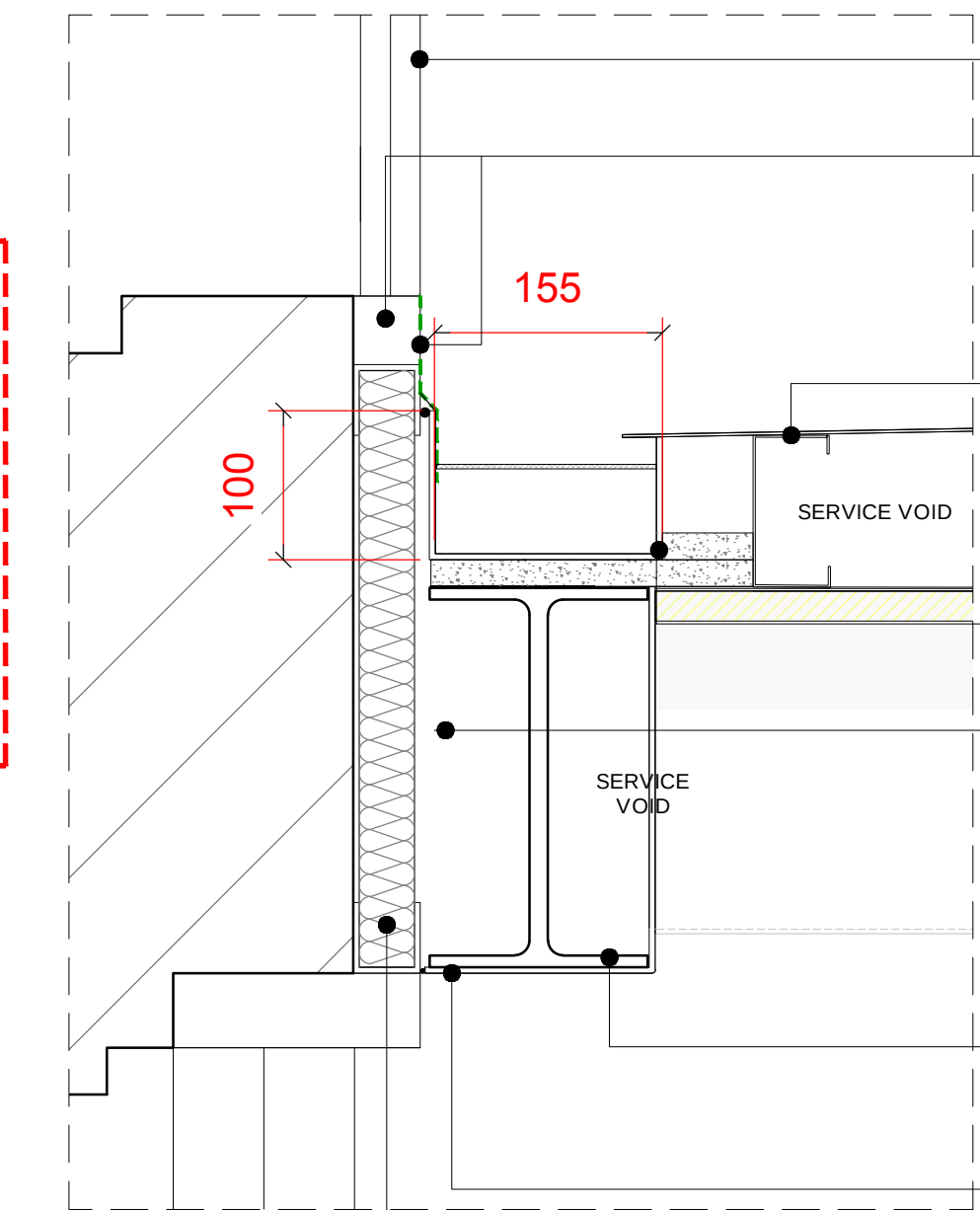


5 SECTION DETAIL 4
1:5 @ A1

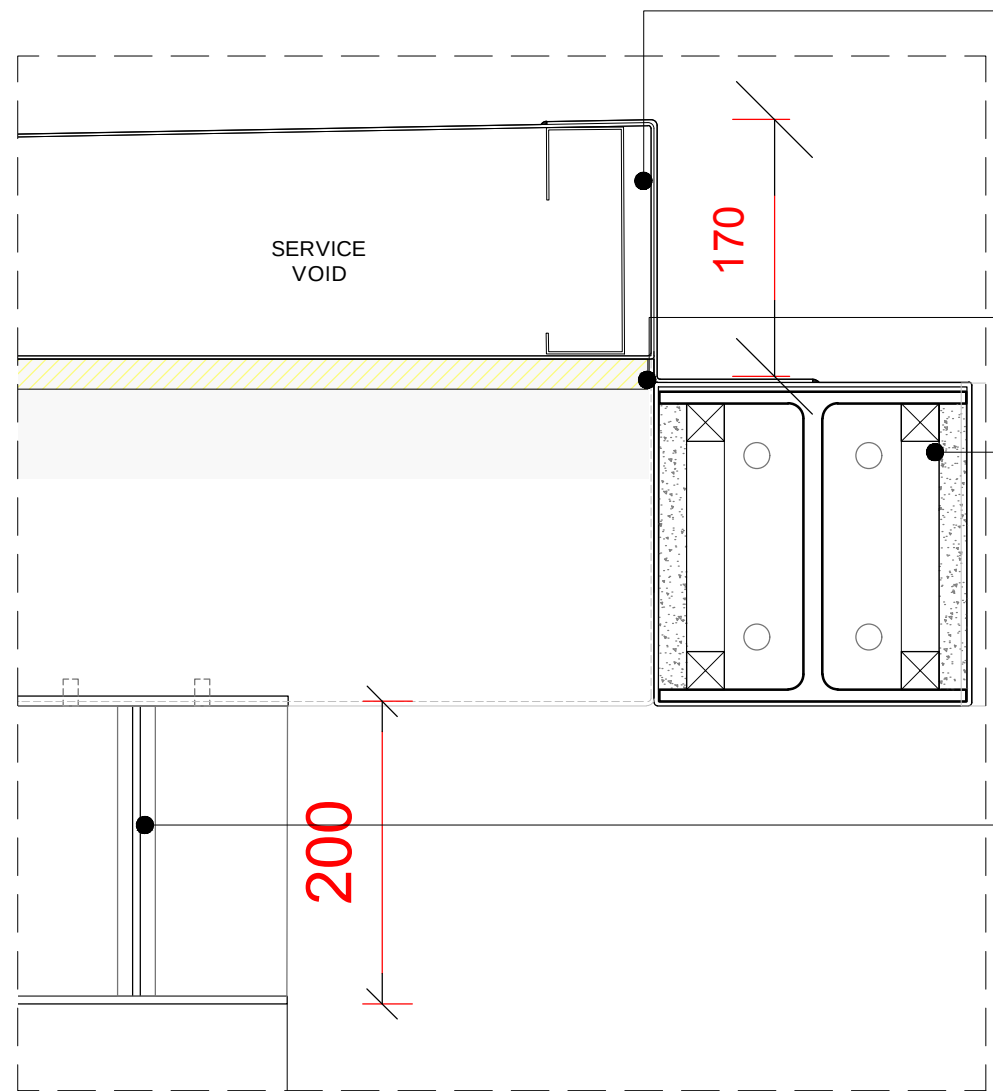


2 SECTION A
1:10 @ A1

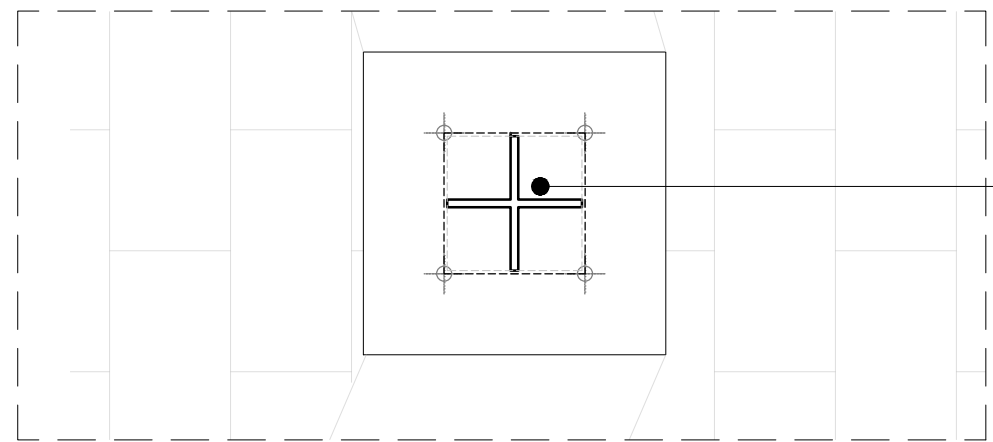
SCALE BAR FOR SECTION A



3 DETAIL 1
1:5 @ A1



4 DETAIL 2
1:5 @ A1



6 DETAIL 3
1:5 @ A1

SCALE BAR FOR DETAILS 1-4

- Proposed downlight in void fixed to metal roof sheet. Refer to M&E drawings for specification
- Existing First Floor window line
- Existing transom retained. Provide new proprietary metal flashing fixed back to the transom frame with continuous silicone weatherproof beading to form a watertight junction.
- Metal sheet to form a solid canopy covering, fixed to structural box section framing. Purlins to provide secondary support and falls to the canopy. Flashings and weathering details to junctions to ensure watertight installation.
- 150x100mm Aluminium Box Gutter and integrated leaf guard system, with concealed fixings to cement board beneath.
- New PFC support beam fixed to steel columns either side of the entrance, overclad in metal to match finish EX-WF02. Position beam approximately 10mm clear of the existing curtain walling with no penetration of the existing façade with concealed fixings, necessary flashings, and weather seals watertight finish.
- Cement board fixed to timber framing; all joints to be weather-sealed
- All joints to be weather-sealed and finished flush. Fixings to timber frame via concealed support system. Silicone sealant to joint.
- Existing spandrel panel
- Metal sheet to form a solid canopy covering, fixed to structural box section framing. Purlins to provide secondary support and falls to the canopy. Flashings and weathering details to junctions to ensure watertight installation, to match cladding. Refer to SE's drawings for steelwork details.
- Proposed LED linear strip in profile fixed to steel box sections. 2700K. LED casings to match boxing.
- New I-beam overclad in metal fixed to cement particle board on weatherproof timber framing; all joints to be weather-sealed.
- Proposed metal cruciform detail to top and bottom of post, refer to SE drawings for beam sizes, Finish EX-WF02. Fixings to be countersunk and not be visible. Cabling from intercom to run up high level through proposed boxing, back towards building. Refer to M&E details for cable runs
- Proposed intercom system 4000 Series surface box Art. 4881. Refer to M&E specifications and detailing on fixings and wiring routes. Contractor to allow for opening in metal casing post.
- Proposed metal cruciform base plate detail to be at top and bottom of post. Top cruciform detail to feature integrated conduit/void for intercom cable management.
- Proposed metal cruciform base detail. Base to be flush with new paving. Paving to be re-levelled where necessary

NOTES

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STATUS		
PLANNING		
REVISION	DATE	ISSUE / DESCRIPTION
*	28.05.26	FIRST ISSUE
PROJECT NAME		PROJECT NUMBER
500 SOUTH OAK WAY		1773
DRAWING TITLE		
PROPOSED CANOPY DETAILS		
DRAWING NUMBER		REVISION
AD(4)0 201		*
SCALE	PAPER	DRAWN/CHECKED
VARIES	A1	OM BM
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