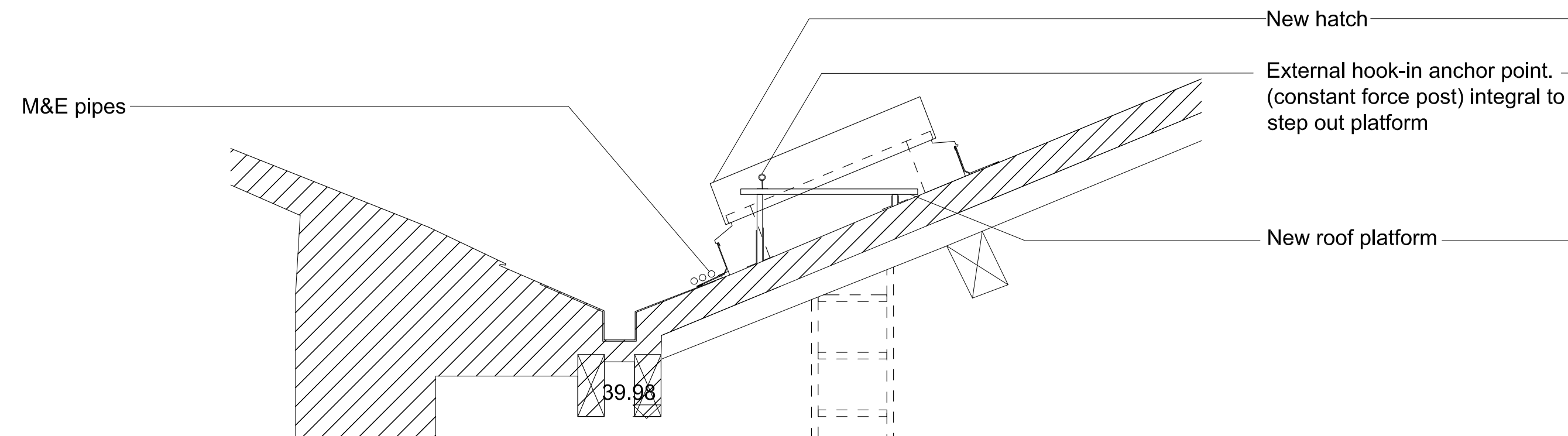
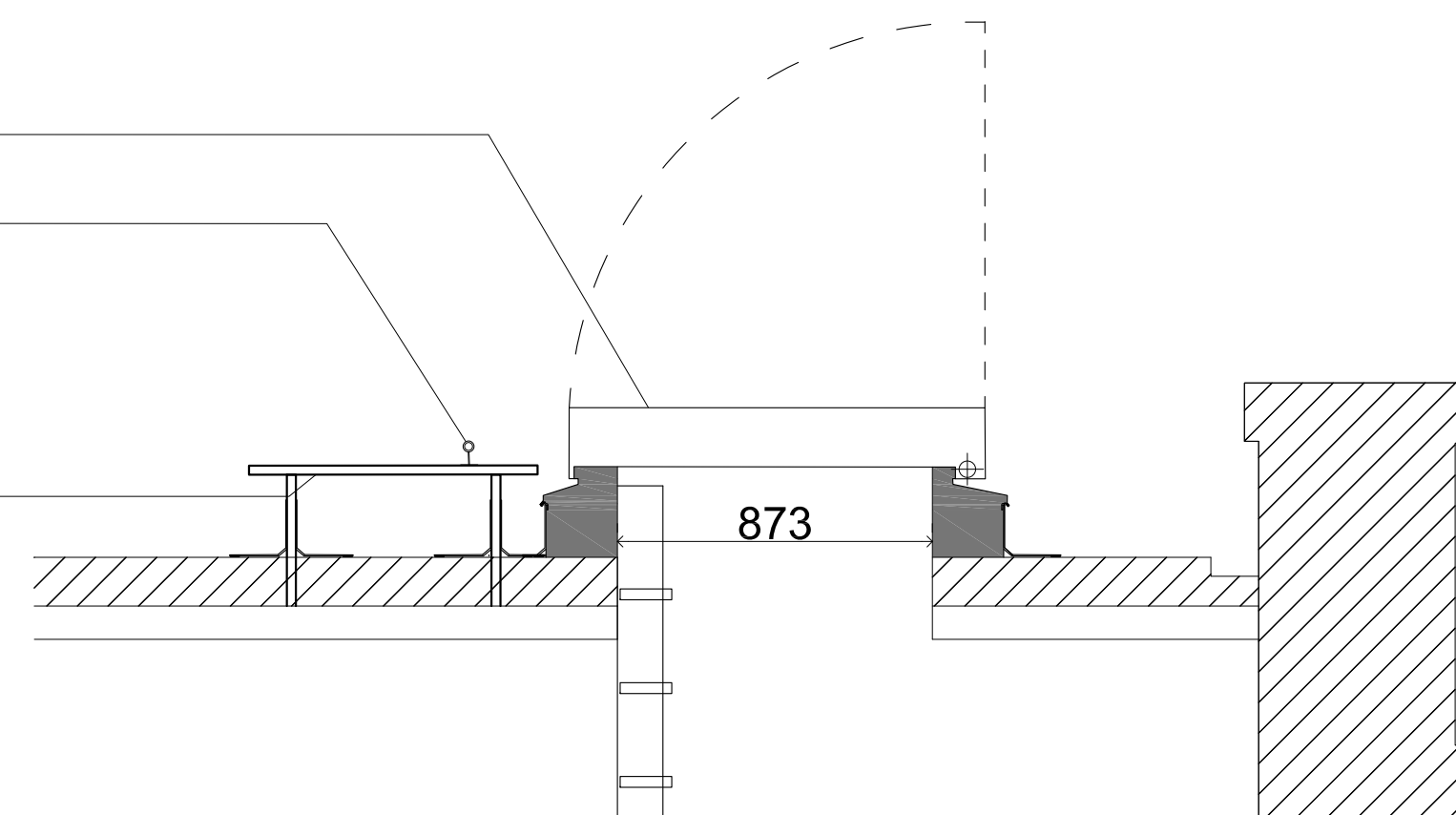
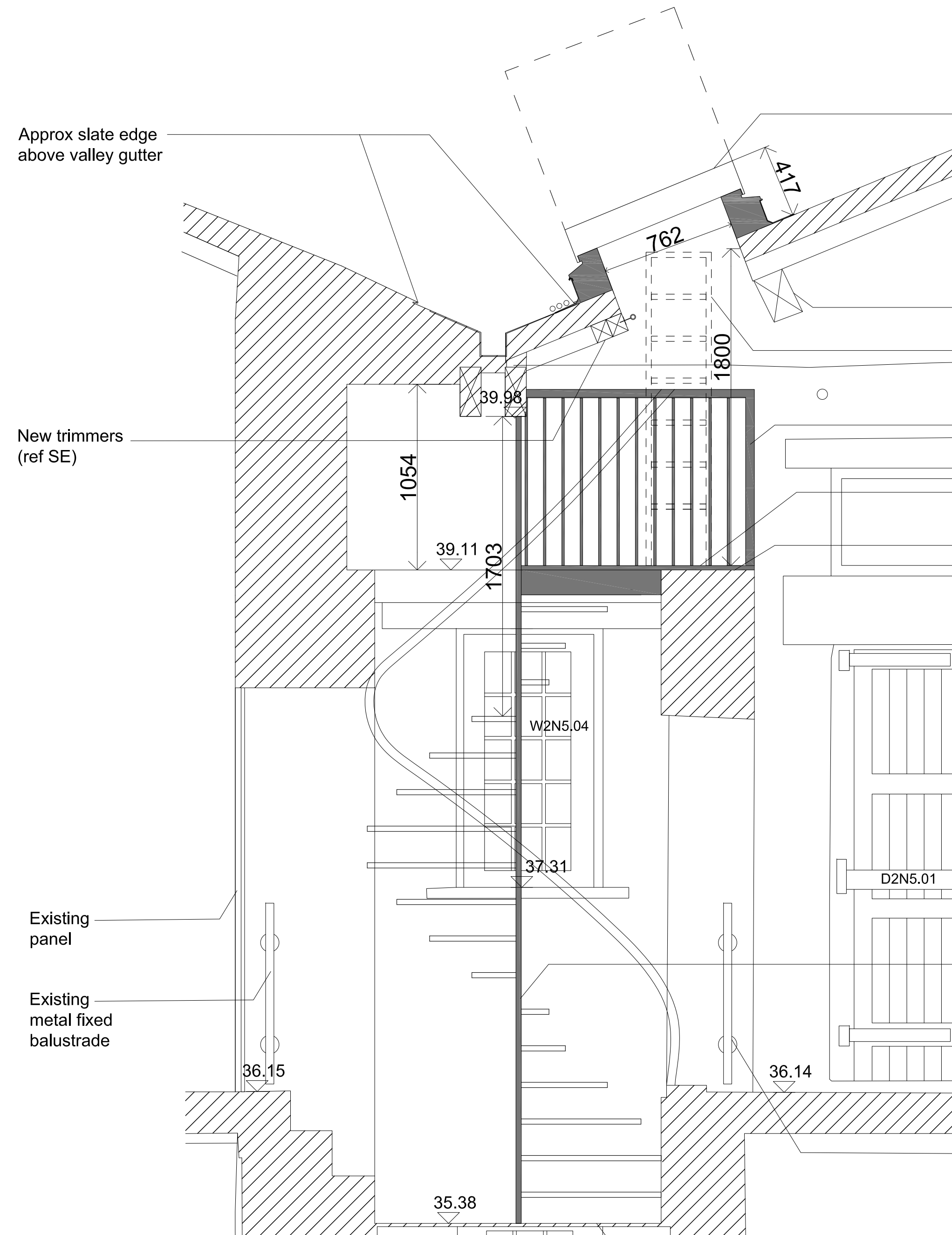




ELEVATION OF PROPOSED HATCH AND PLATFORM ABOVE ROOFLINE

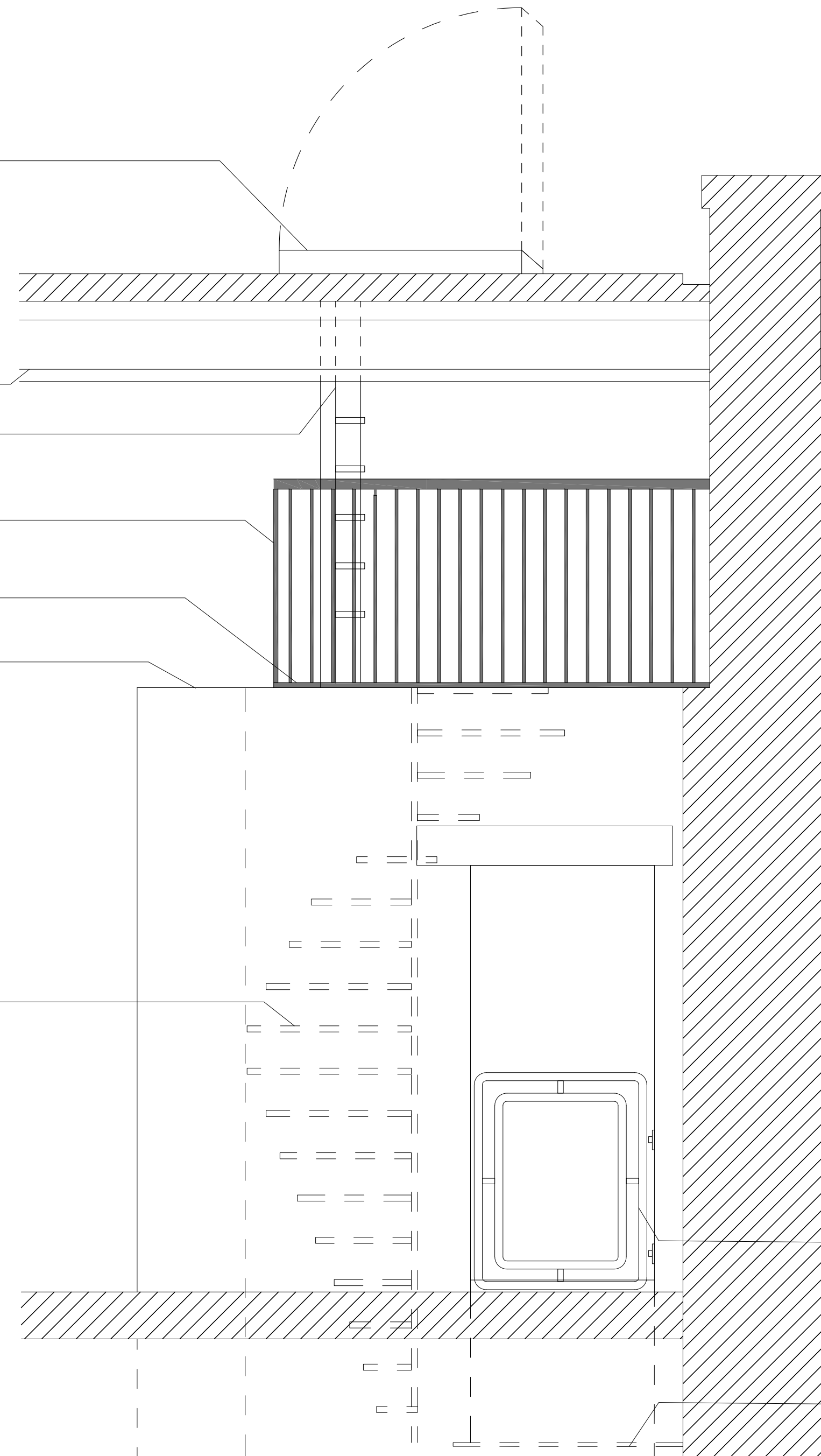


SECTION OF PROPOSED HATCH AND PLATFORM ABOVE ROOFLINE

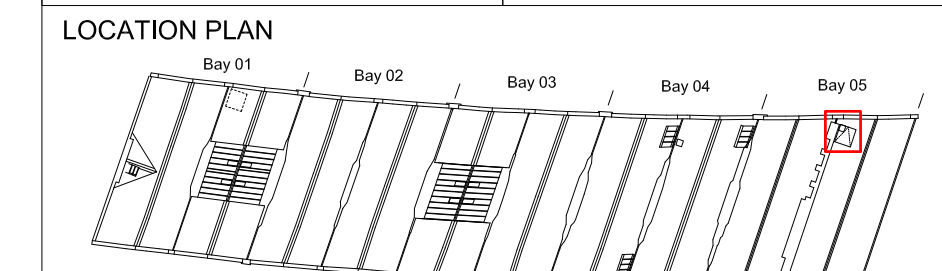
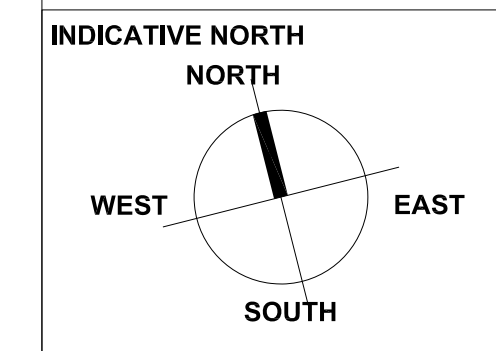
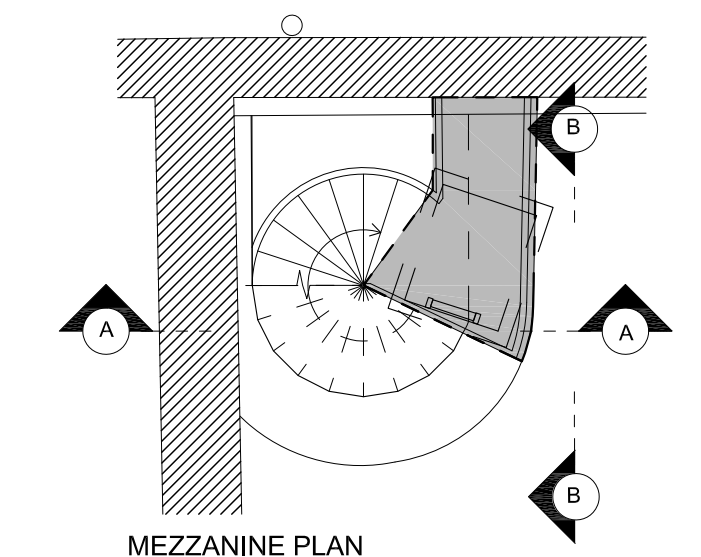


SECTION AA

- New hatch with internal hook-in safety point
- Existing purlin
- New fixed ladder from the new upper platform up to the existing roof hatch position which will be enlarged to allow a suitable access point.
- New Metal Guardrail
- UPPER PLATFORM:
New upper platform with new guardrail to top of brick wall fixed to existing brickwork with resin anchors (ref SE)
- Top of brick wall
- New spiral stair behind existing brick wall
- New spiral stair powdercoated black indicated here which will connect from the existing lower platform to the new upper platform fixed to existing brickwork with resin anchors (ref SE).
- Existing metal fixed balustrade
- Existing metal fixed balustrade
- LOWER PLATFORM:
Existing lower platform at top of existing spiral stair.



SECTION BB



BASED ON MEASURED SURVEY BY "GREENHATCH"					
JOB TITLE Science and Industry Museum, Manchester, M3 4FP		JOB NO. 260	DRWG. TITLE Proposed Works to Existing Building - Sectional elevation of Access Type A (spiral stair and roof hatch) - Bay 05	STATUS Planning	
A	10.12.20		DRWG. NO. 260 / PD / 205 (A1 ORIGINAL FORMAT)	REV: C	SCALE: 1:20@A1 1:40@A3
B	27.01.21				
C	11.02.21				
Studiodownie		TEL: +44 (0) 20 7299 7766	All dimensions to be checked on site by the Contractor and confirmed with the Architect prior to construction. Do not scale off this drawing.		Drawn by: JP
ARCHITECTS LLP		info@studiodownie.com			DATE: 28/06/19