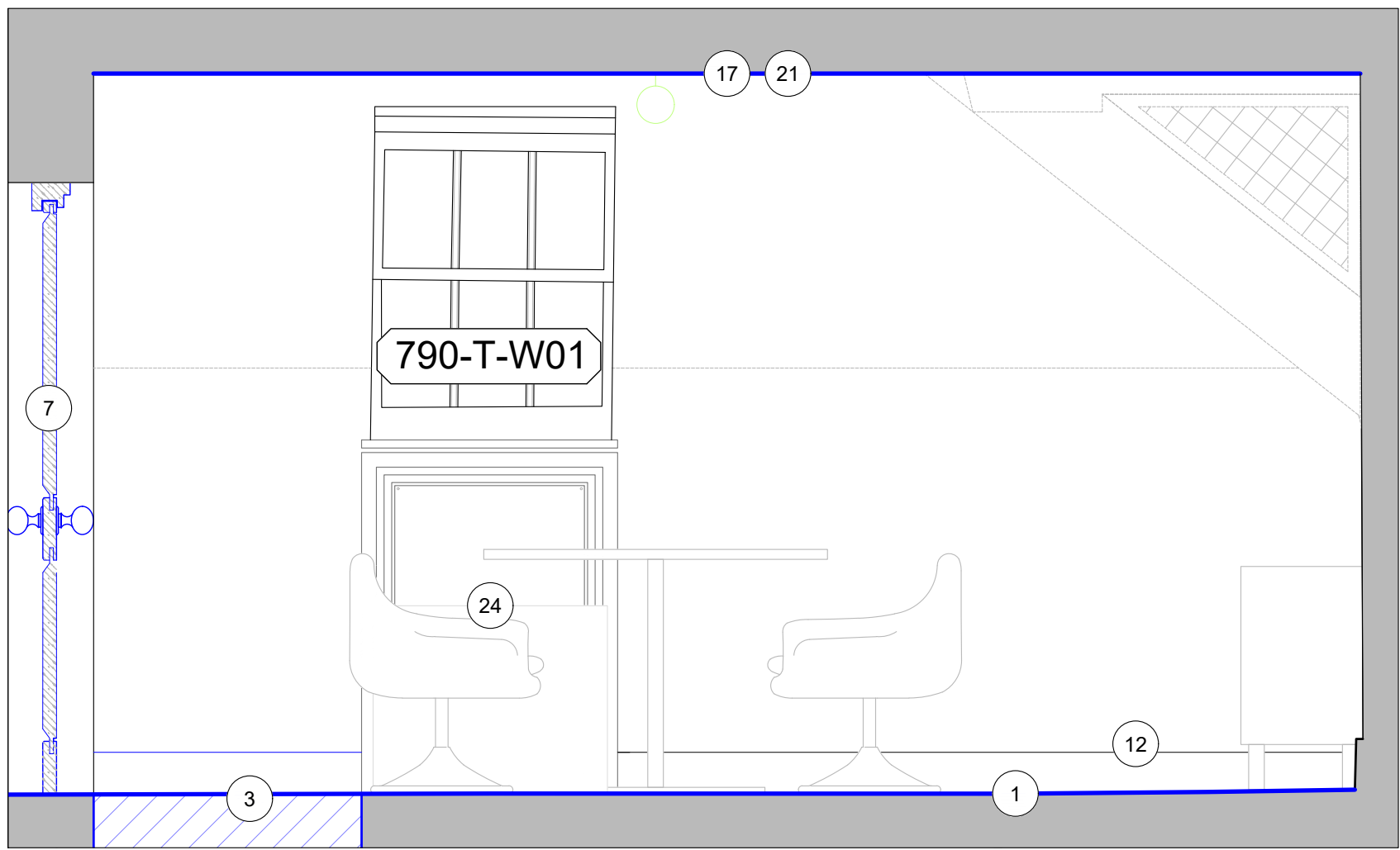
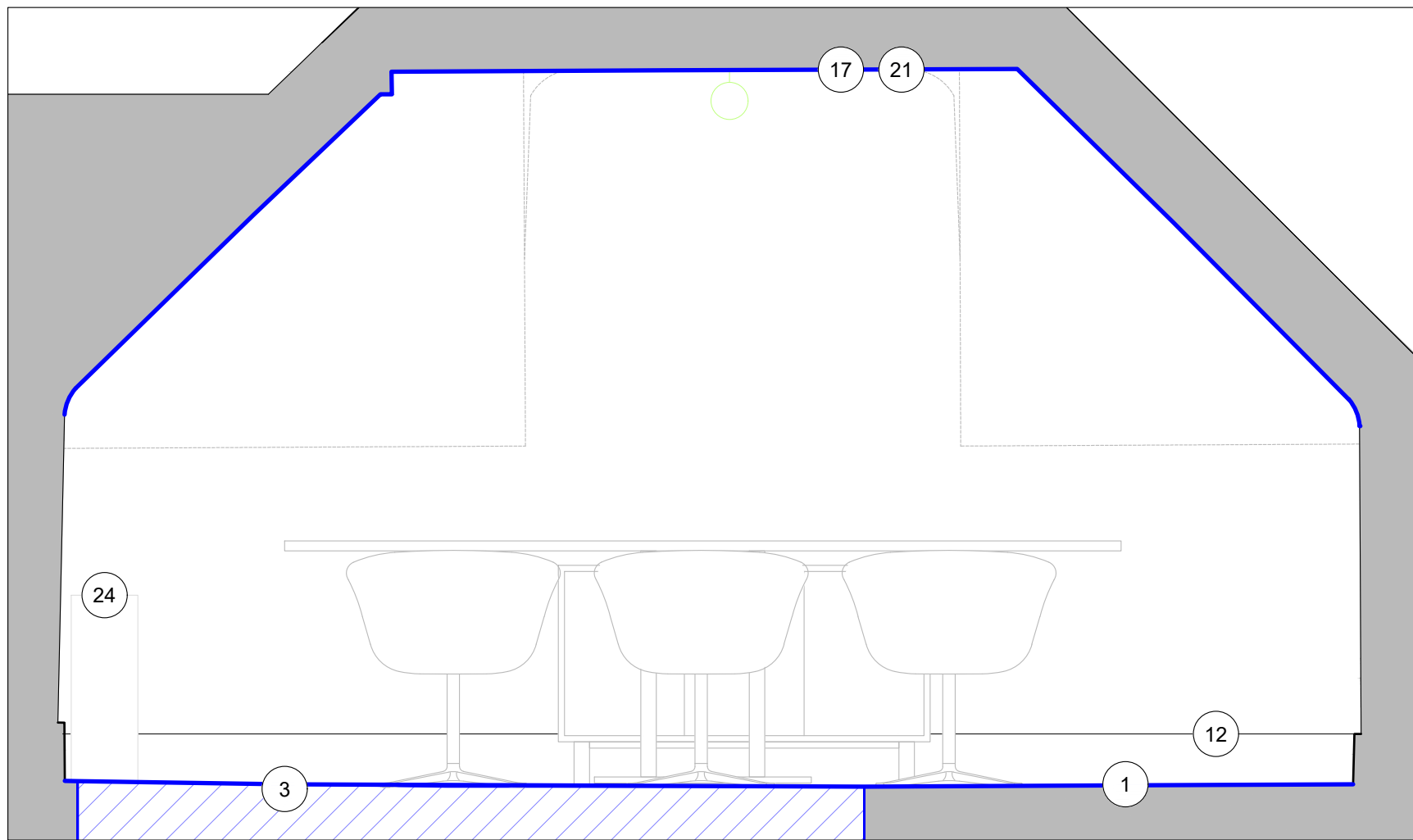
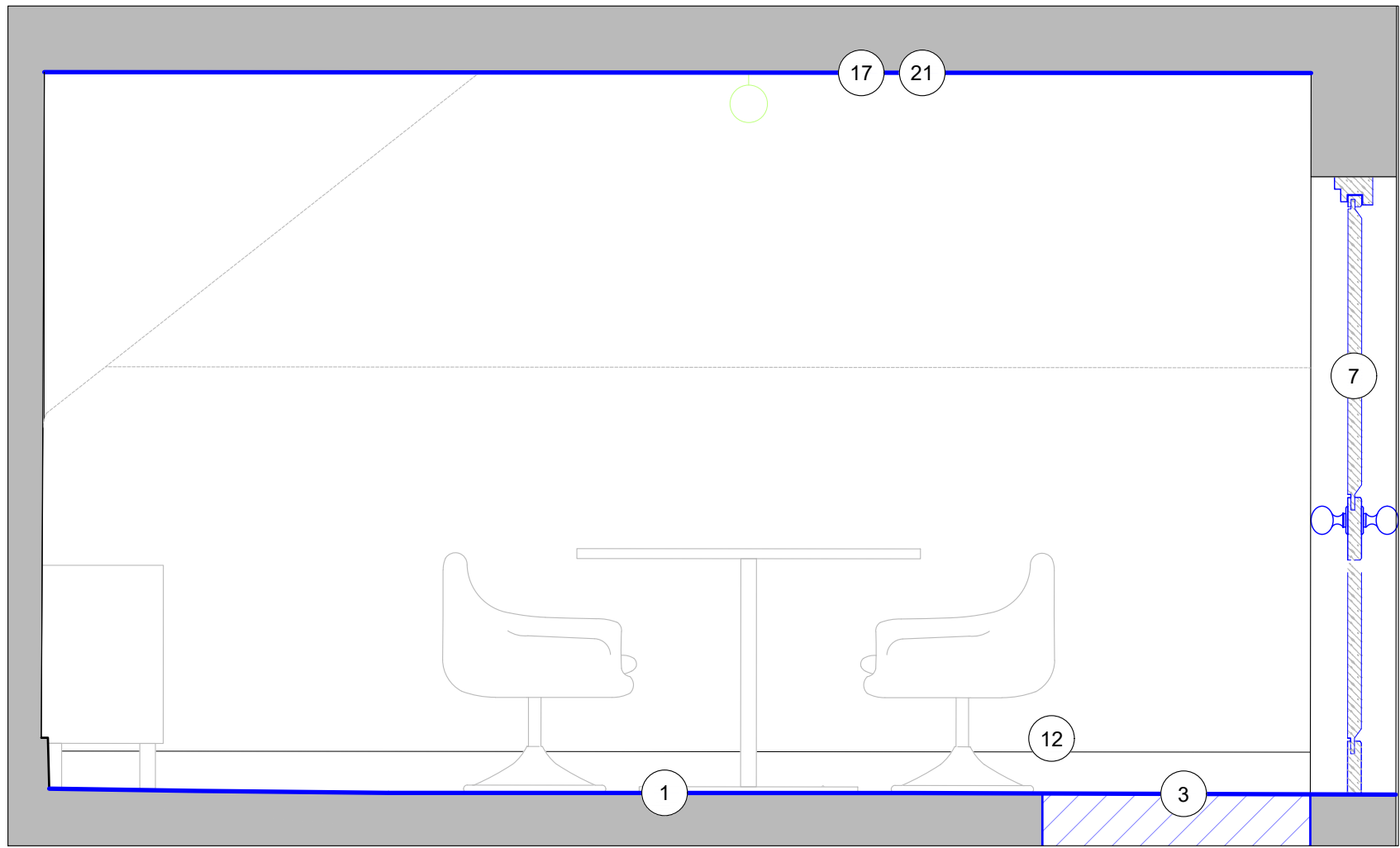




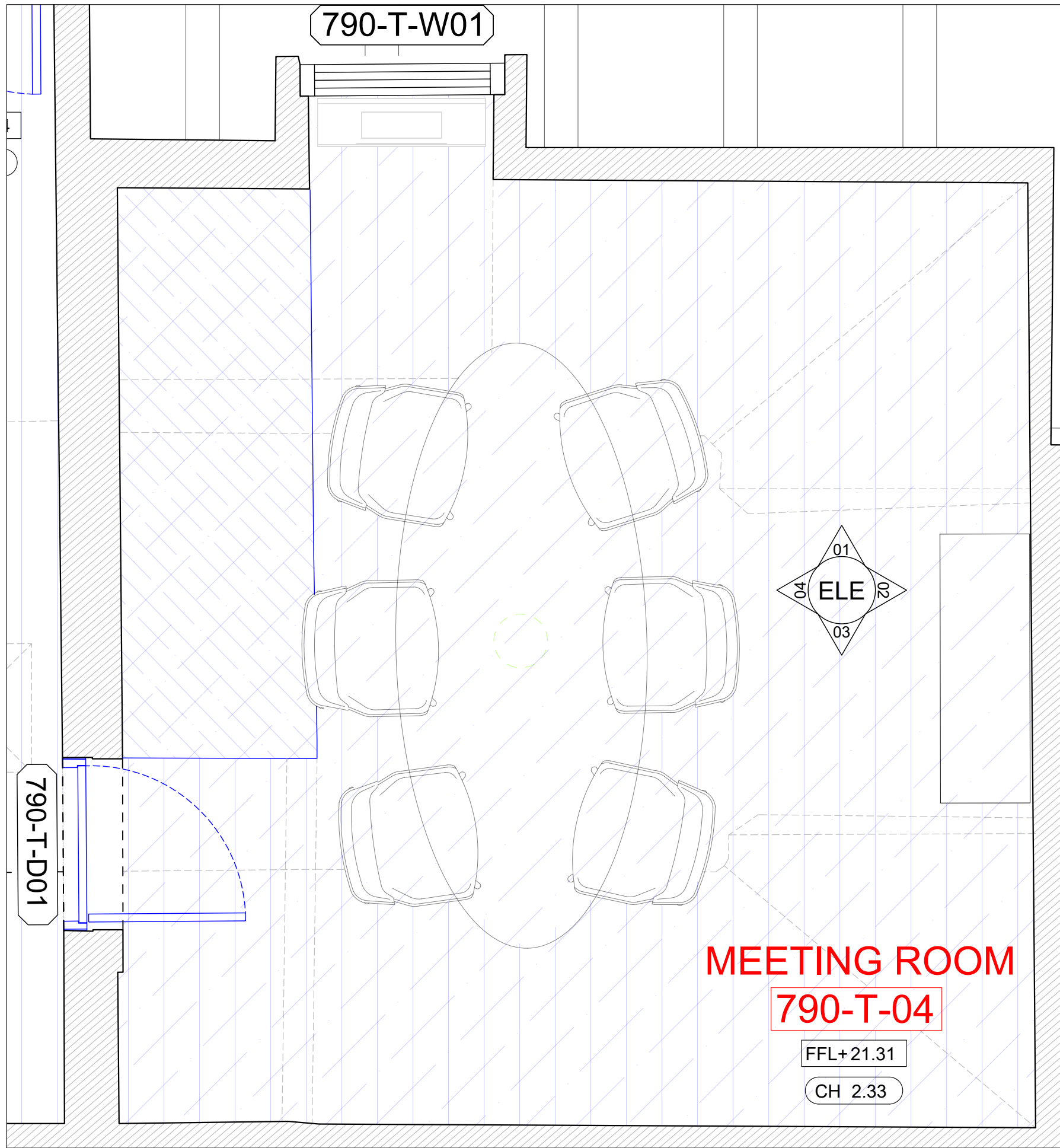
01
82544
PROPOSED EAST WALL ELEVATION
Scale 1:20



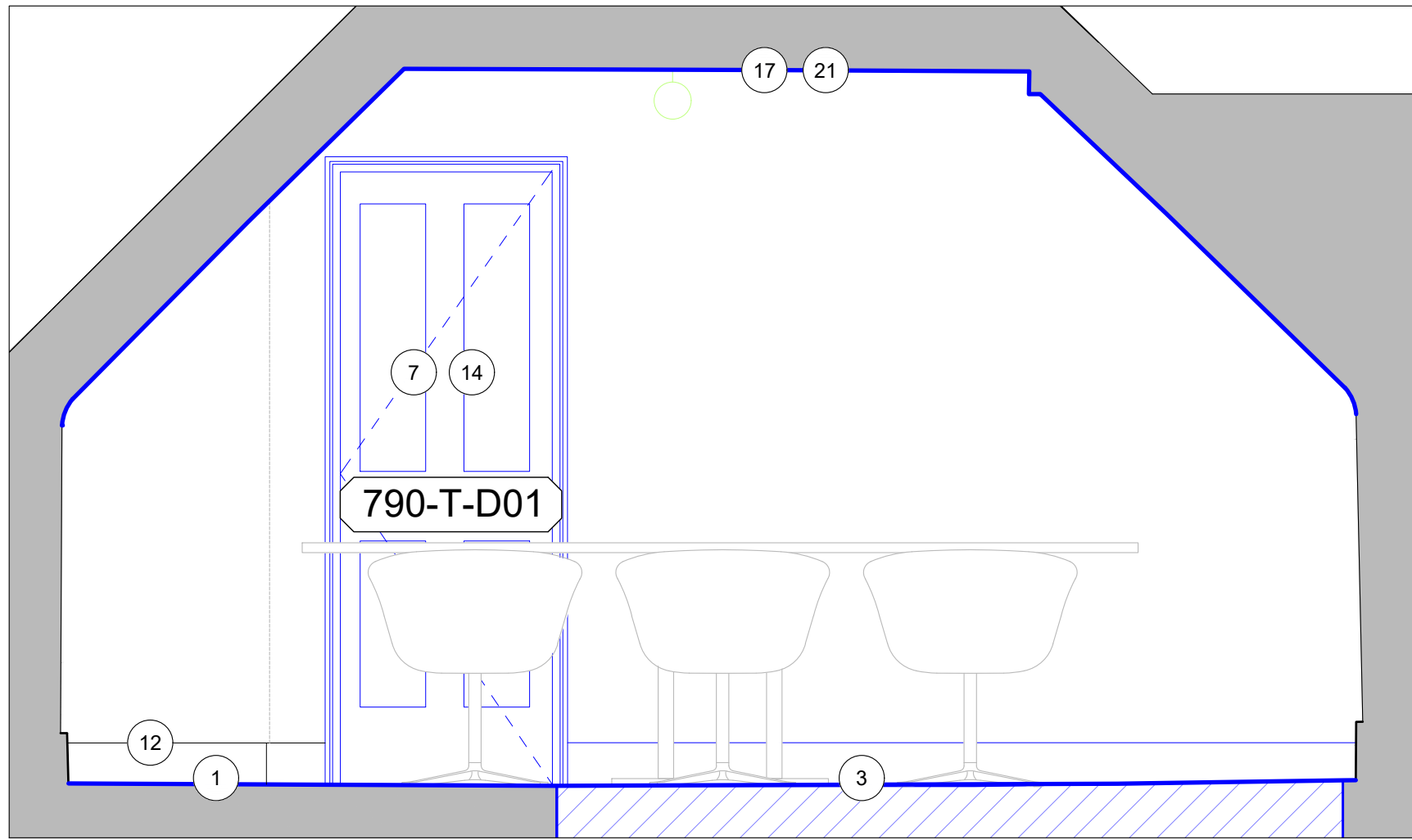
02
82544
PROPOSED SOUTH WALL ELEVATION
Scale 1:20



03
82544
PROPOSED WEST WALL ELEVATION
Scale 1:20



PLN
82541
PROPOSED MEETING ROOM 790-T-04 GA PLAN
Scale 1:20



04
82544
PROPOSED NORTH WALL ELEVATION
Scale 1:20

General notes:

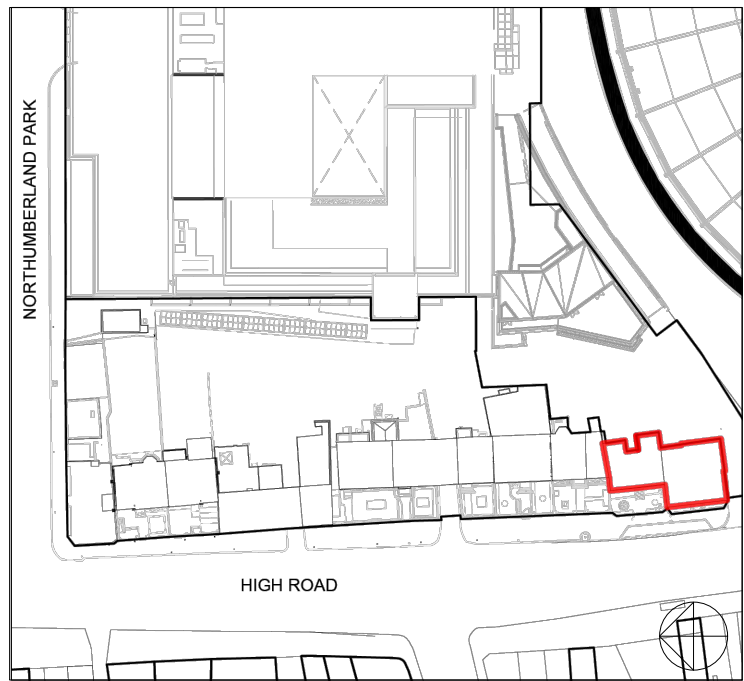
- Protect all existing surfaces and windows adjacent work areas which are to be retained.
- Drawings to be read in conjunction with all other drawings, specifications, project documents and consultant information.
- Existing M&E shown indicatively. Make good fixing holes and existing fabric where services removed to match existing adjacent. Allow to provide new column radiators to MEP Engineer's detail. To be developed further.
- Carry out compartmentation work in line with the fire engineer's report. To be developed further.
- All floors to be upgraded in terms of fire performance.

Proposed notes:

1. Floor Type 1 : No historic floor boards survive. Allow for new carpet tiles/engineered timber. Refer to interior finishes for scope.
2. Floor Type 2 : New Tiles to suit proposed design.
3. Allow for new floor and associated structure to SE's detail where missing.
4. Make good opening following removal of brickwork/modern partition. Allow to infill opening as existing adjacent to suit proposed design. Scope as shown.
5. New internal partition to suit proposed design. Scope as shown.
6. Existing Door - Repair, fire rate, and renew ironmongery as necessary. Refer to door schedule for further information.
7. New Door - New door to suit proposed design.
8. Existing staircase: allow to hand scrub and clean using turpentine. Allow like for like repairs as necessary and make good.
9. Allow to redecorate existing paneling/paint/wallpaper.
10. Kitchen - Allow to install contemporary kitchen fittings without affecting the C18th fabric. Refer to proposed room elevations for further details.
11. WC - Allow to install contemporary sanitary fittings without affecting the C18th fabric. Refer to proposed room elevations for further details.
12. Skirting - Reinstate existing skirting. Repair/replace where missing or rotted.
13. Cornices - Replace sections of cornices where missing. Allow to reinstate all missing cornices to Ground and First floor to match original historic setting.
14. Architraves - Make good/replace sections of architrave where missing. Profile to match existing adjacent where present.
15. Cupboards - Repair and ease out door and ironmongery where existing. Replace where missing or rotted.
16. Dado - Allow to rebuild missing dado to match existing adjacent. Scope as shown.
17. New suspended LED track lighting or surface mounted linear/downlight as shown. To be developed further with MEP engineer.
18. Allow to rebuild new steps to roof terrace to suit Part M and K requirements.
19. Carefully clean existing paving stones. Allow to replace chipped/ cracked tiles as necessary.
20. Allow for new platform lift. Scope as shown.
21. Allow for new ceiling. Scope as shown.
22. Allow for new CCTV to install without damaging the historic fabric.
23. Allow to install new critical glazed partition to suit proposed design. Scope as shown.
24. Allow to install new FCU. Scope as shown.

KEY	
	Demolition walls/modern partitions
	Proposed walls/modern partitions
	Demolition
	Proposed
	New ceiling
	Dismantle for later reinstatement
	Loose furniture shown indicatively

1 : 20 - 400mm 2m



KEY PLAN

NOTES:

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All other design team elements, where indicated have been imported from the consultant's drawings and reference should be made to the individual consultant's drawings for exact setting out, size and type of component.

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All works are to be carried out in accordance with the latest British Standards and Codes of Practice unless specifically directed in the specification.

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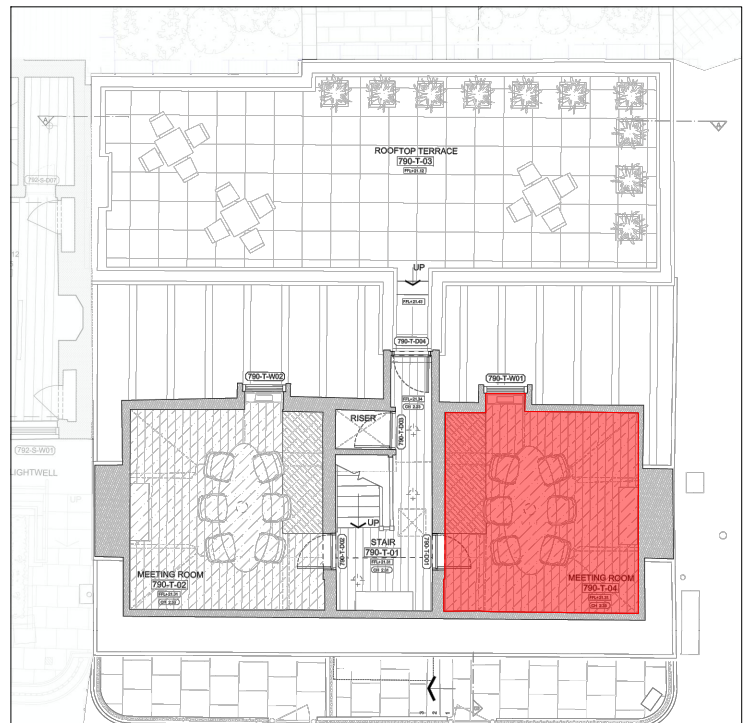
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Except for Planning purposes, figured dimensions only are to be taken from this drawing. All dimensions are in millimetres unless otherwise stated.

All dimensions shall be checked on site prior to works commencing. Any discrepancies shall be reported to the Architect. © Copyright F3 Architects. All rights reserved.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

It is assumed that all works on this drawing will be carried out by a competent contractor, working where appropriate to an approved method statement.



DATE	CHK	DESCRIPTION	STA	NO.
26.11.2024	AH	FOR PLANNING & LBC	S.2	P1



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Health and Safety

Refer to relevant Construction (Design and Management) documentation where applicable. The Contractor shall plan, manage and monitor the works inclusive of temporary erection stability. Any works that are found to be unstable in the temporary state are to be reported directly to the structural engineer and Main Contractor/ Package Manager in order to provide safe temporary support. Check on site prior to commencement of works/fabrication etc.

Project
NO. 790 HIGH ROAD - DIAL HOUSE
NO. 790 HIGH ROAD
LONDON
N17 0BX

Title
NO. 790 HIGH ROAD
PROPOSED ROOM ELEVATION 790-T-04

Drawn By Scale Paper Project No.
RL 1 : 20 A1 220329

Status Revision
STAGE 3 - PLANNING & LBC S2.P1

Drawing no
NTDH-F3A-ZZ-ZZ-EL-A-82544