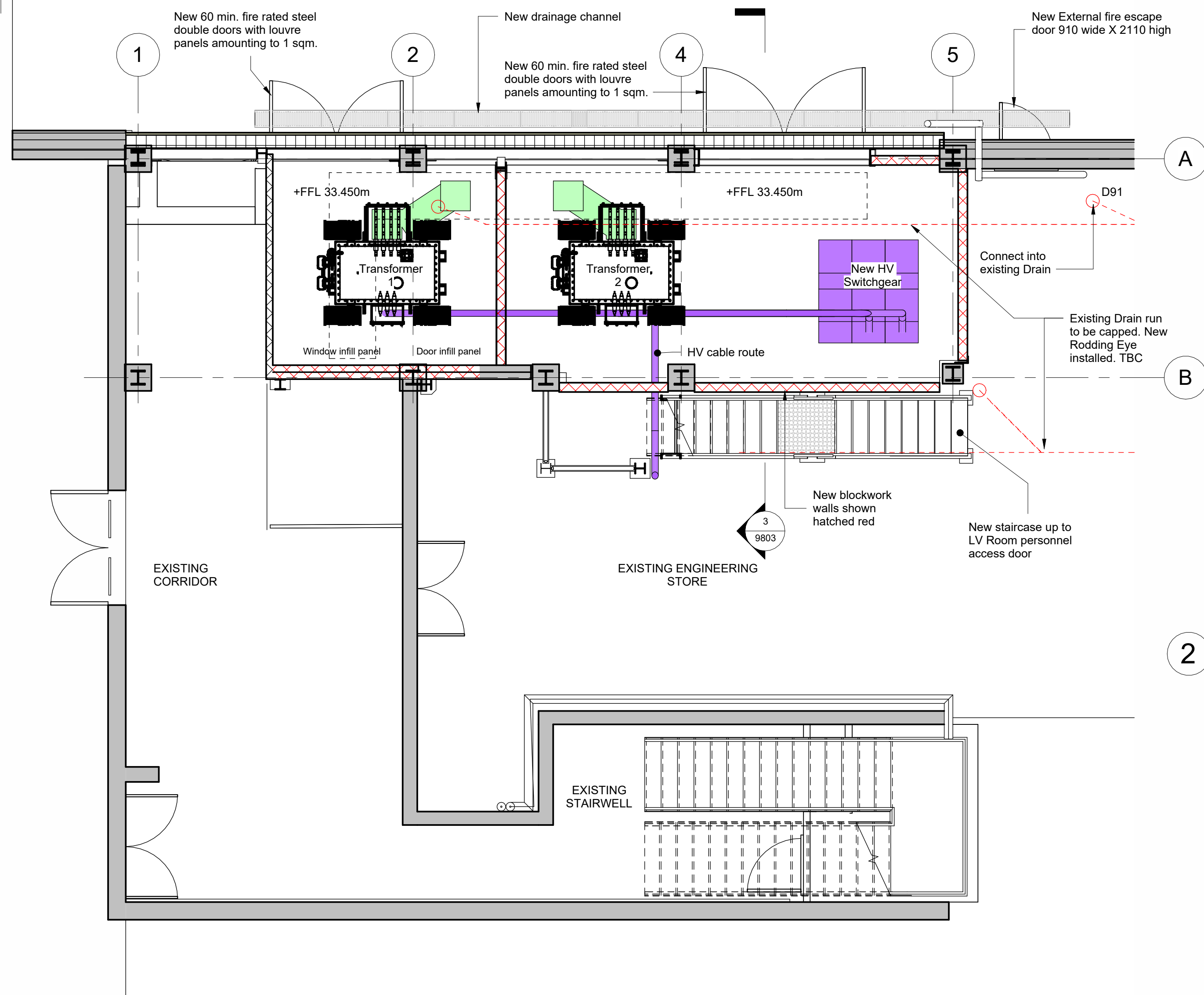
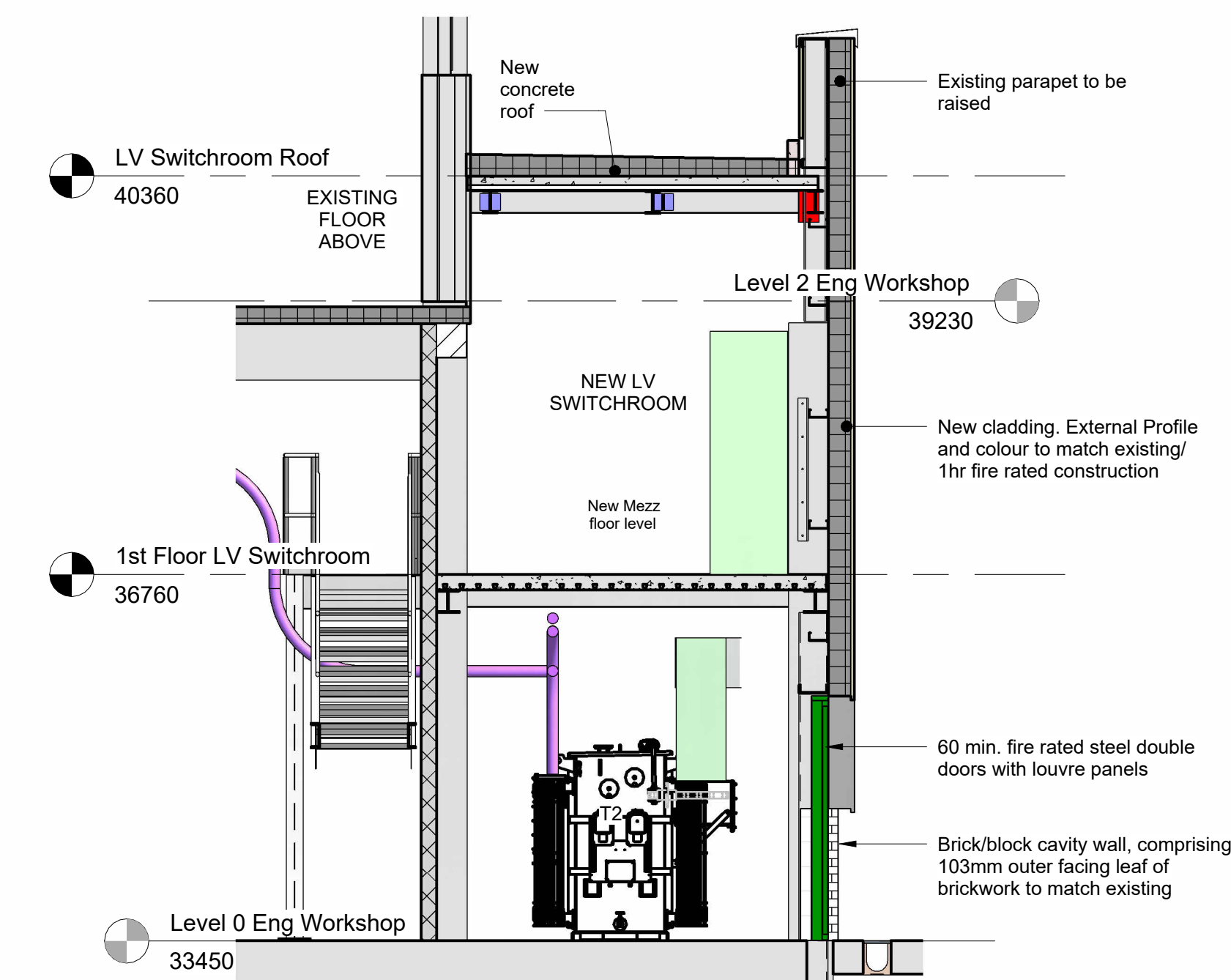
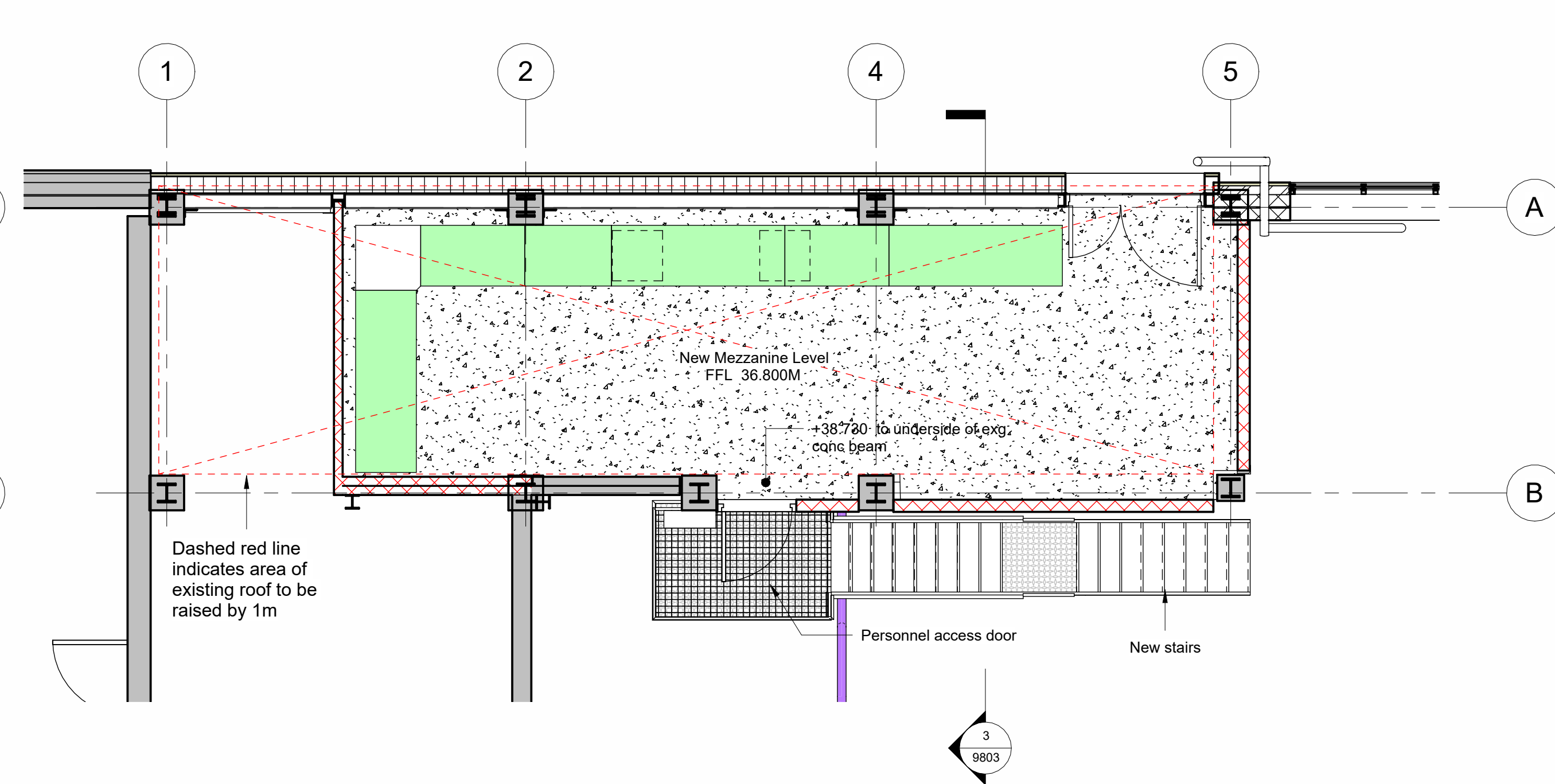




1 HV/LV Ground Floor Plan - PROPOSED Planning
1 : 50



3 HV/LV Section 4 - PROPOSED Planning
1 : 50



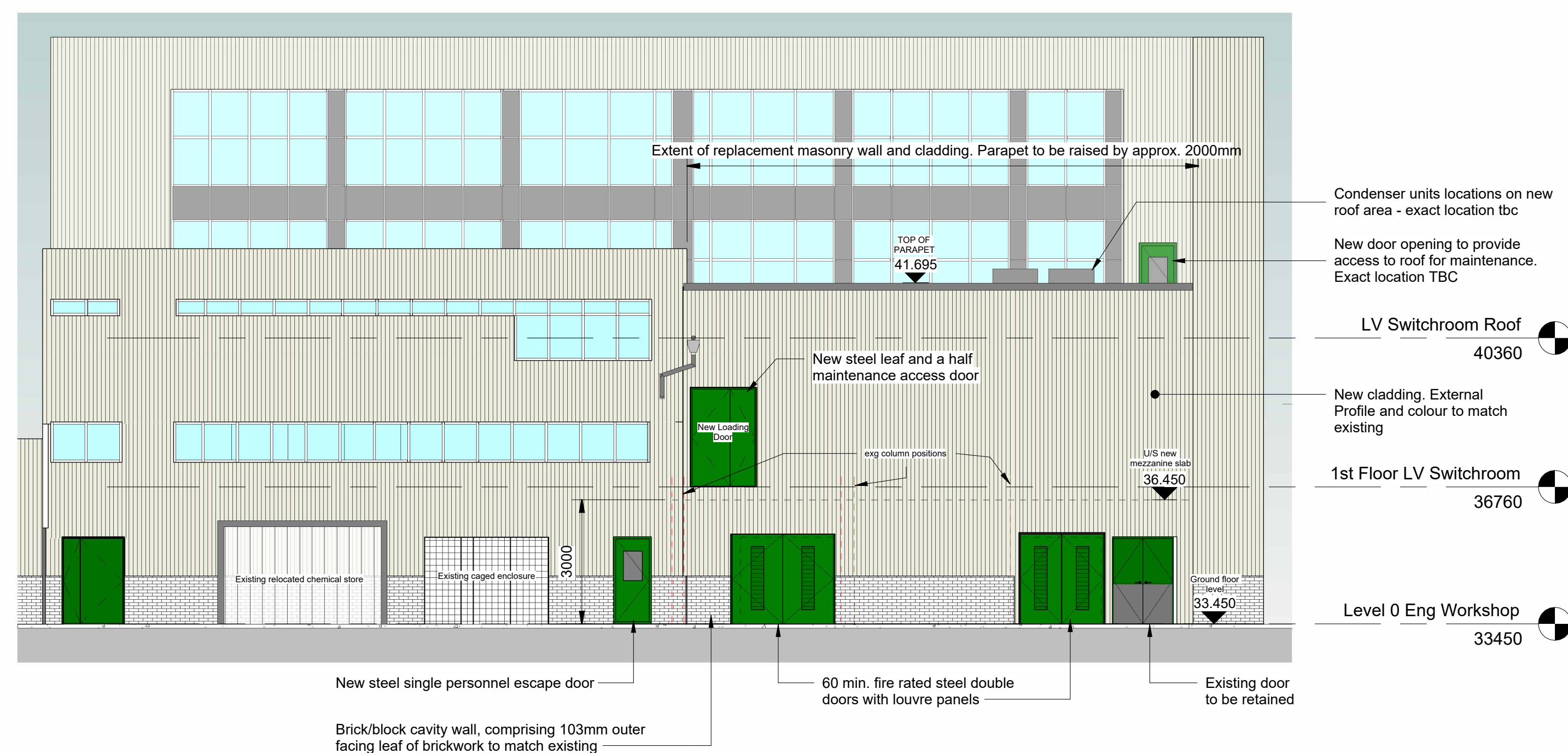
2 HV/LV New Mezzanine Plan - PROPOSED Planning
1 : 50

New Doors

2no. new 60 min. fire rated steel double doors with louvre panels amounting to 1 sqm.
1no. new steel single personnel escape door.
1no. leaf and a half maintenance equipment door at Mezzanine Level.
All doors to have polyester powder coat finish in Heineken green - RAL 6002 Leaf Green.

New Facade

Existing cladding and low level cavity wall to be replaced. Cladding profile and colour to match existing. Brick/block cavity wall, comprising 103mm outer facing leaf of brickwork to match existing. Extent of facade replacement as indicated on 'HVLV Proposed Elevation'. Parapet height to be raised by approx. 2000mm.



4 HV/ LV Proposed Elevation
1 : 100

Print Date and Time: 26/04/2024 12:10:34

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8. Where any temporary works or scaffolding are required the Principal Contractor shall appoint a competent and suitably experienced Temporary Works Coordinator (TWC). Refer to BS 5975 for guidance on temporary works and the role of a TWC.
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P1	26.04.24	Planning Issue	KES	AW
REV	DATE	AMENDMENT	DRW	CHK
CLIENT				



PROJECT
Manchester Brewery
Heat Recovery Project
New HV / LV Area in exg.
Engineering Workshop

DRAWING TITLE

Proposed Details
PLANNING DRAWING



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SCALE	SHEET SIZE	NDA REF
As indicated	A1	

SUITABILITY
S2 - Information

DRAWING NO.	REV
8767-NDA-XX-XX-DR-A-9803	P1