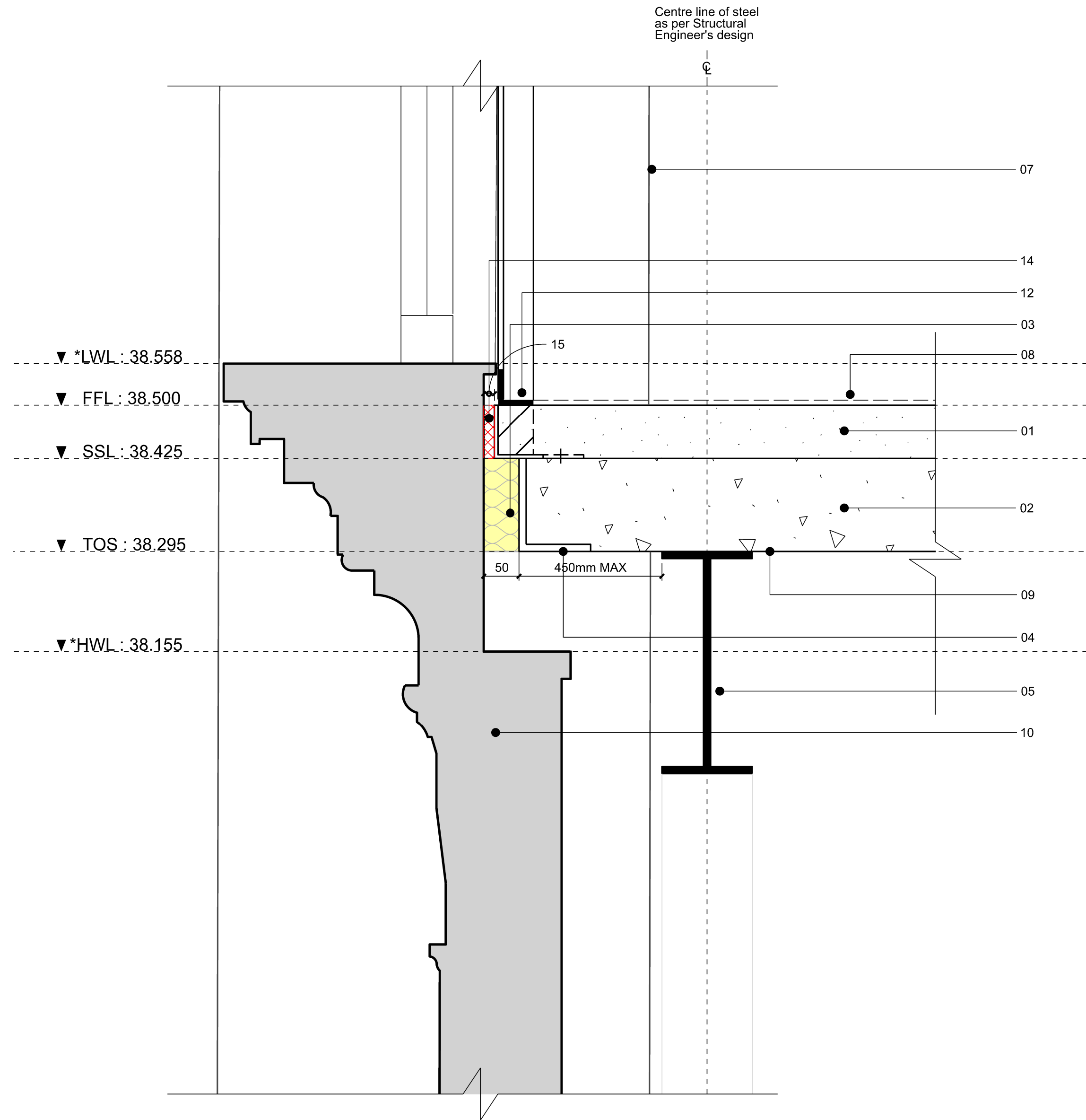
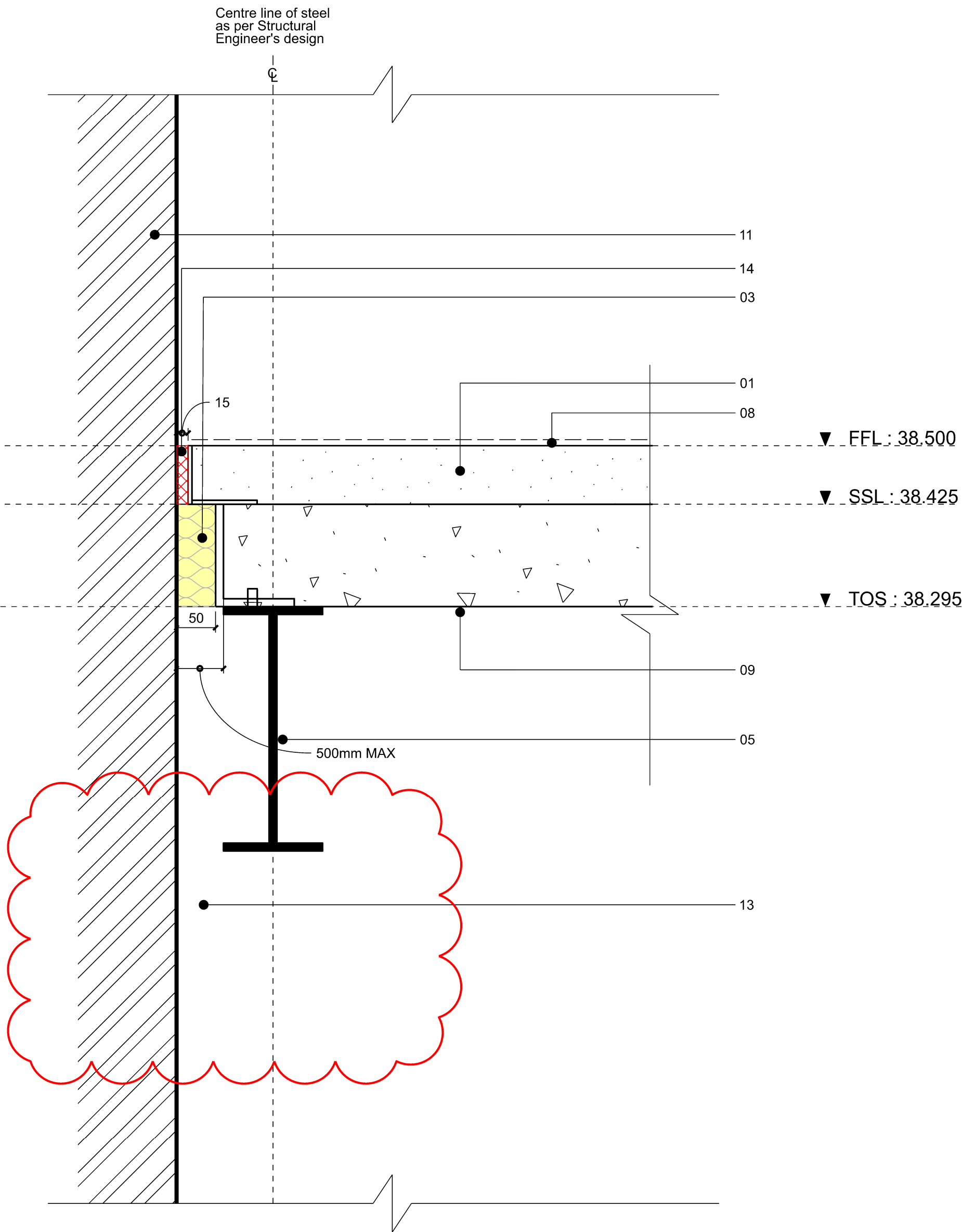




Typical Mezzanine Edge Detail 01
General Detail



Typical Mezzanine Edge Detail 02
Brick Party Wall

KEY

01. 75mm lightweight screed to SE specification.
02. 130mm lightweight concrete in metal deck to SE specification.
03. 50mm Acoustic fire cavity barrier- to achieve 30mins fire protection. Installed from above packed tight. Density as per Acoustician's specification.
04. Decking edge trim to be sized to catch screed thickness, to deck supplier specification.
05. New mezzanine steelwork to SE specification.
- ~~06. 125mm x 18mm timber finishing piece fixed to screed.~~
07. Line of existing column (position varies in relation to the external envelope and mezzanine deck).
08. 15mm zone for floor finishes to HART specification.
09. Soffit finish to HART specification.
10. Existing facade (drawn indicatively)
11. Existing brickwork wall (drawn indicatively)
12. 15mm x 50mm mild steel balustrade fixed to concrete. Fixing details as per specialist subcontractor design. Once installed, screed infill to FFL. Height from FFL in line with AD K & O. Drawn indicatively (refer to 29 series) Detailed design to specialist sub-contractor. Finishes spec TBC by HART.
13. Long steel angle sections as per SE specification.
14. Screed set 15mm from external wall, filled with perimeter edge strip or equivalent and sealed with fire rated mastic sealant.

Notes:

Do not scale from this drawing.
All dimensions are in millimetres unless otherwise noted.
All dimensions to be checked on site before proceeding with work.
All omissions and discrepancies to be reported in writing to Project 3 Architects Ltd.
Areas indicated on this drawing are approximate and indicative only.
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This drawing is to be read in conjunction with the following drawing series:		
(00) Series	Site Information	
(03) Series	Demolition Drawings	
(04) Series	GA Plans, Sections & Elevations	
(08) Series	Accommodation Schedule	
(09) Series	Acoustic Plans	
(12) Series	FS & BR Plans	
(20) Series	Mezzanine Deck Details	
(22) Series	Internal Partition Details	
(23) Series	Internal Partition Details	
(24) Series	Stair Details	
(28) Series	Feature Studio 01	
(29) Series	Architectural Metalwork Details	
(30) Series	External Louvre Details	
(31) Series	External Window & Door Details	
(32) Series	Internal Door Details	
(33) Series	Slab Penetrations	

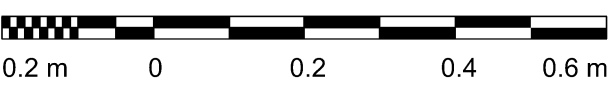
Notes

01. Drawing is for design intent and setting out. All measurements to be site checked by contractor.
02. Detailed design to specialist subcontractor drawings.
03. Information of position of window to edge of wall and existing columns have been based of the latest survey information. Before installation all dimesions should be taken from site

LWL : Lowest Window Level
FFL : Finished Floor Level
SSL : Structural Slab Level
TOS : Top of Steel Level
HWL : Highest Wall Level

N.b. LWL & HWL are based on survey information provided by contractor.

C03	02/04/25	Angle omitted from detail 02	CS
C02	07/11/24	Update as clouded	CP
C01	30/07/24	Construction Issue	CP
Rev:	Date:	Description:	By:



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Project:
Upper Campfield
Liverpool Rd, Manchester
Title:
Proposed Mezzanine Deck
Edge Details

Status: Scale @ ISO A1:
CONSTRUCTION 1:5

Drawing Number: Revision:
0798-P3A-XX-XX-DR-A-20304 C03