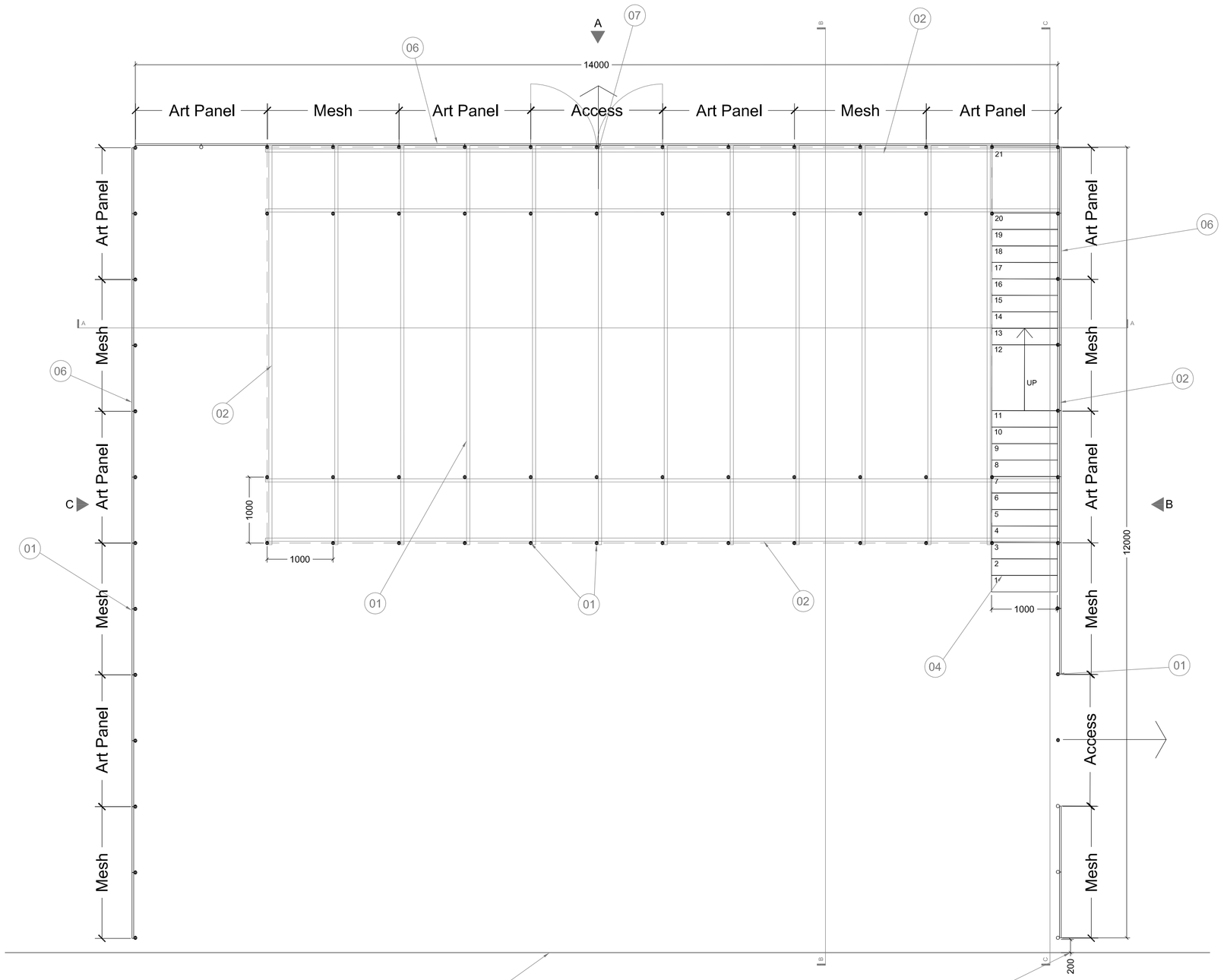
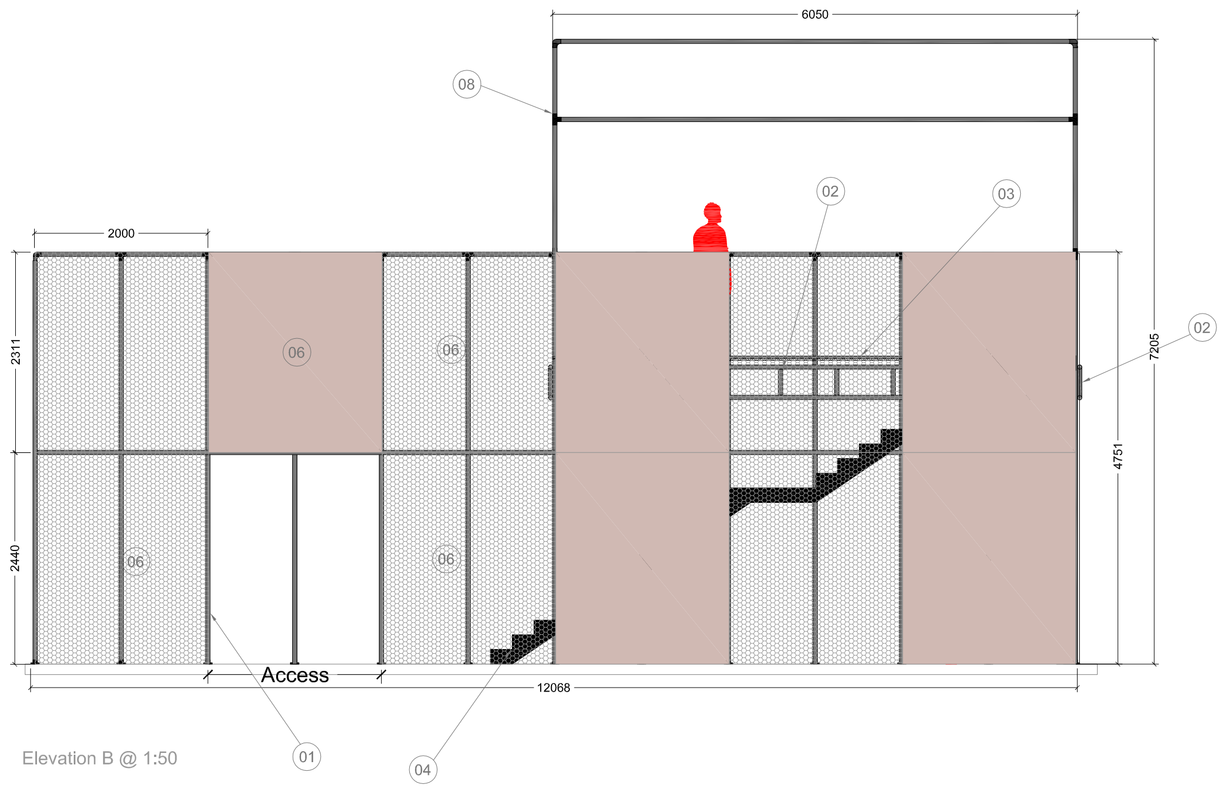


Plan @ 1:50

Line of building to be separate to scaffold structure.

200mm gap from building facade.



Elevation B @ 1:50

Notes:

01 Scaffolding: 50mm diameter steel scaffold tube. All junctions to use coupler components to make a secure fixing. Refer to Structural engineers cals.

02 Ladder Beams: Steel scaffold ladder beams to underside of mezzanine level. Refer to Structural engineers cals.

03 Mezzanine floor: to be made up of layer of 9" scaffold boards with a top layer of exterior plywood sheets.

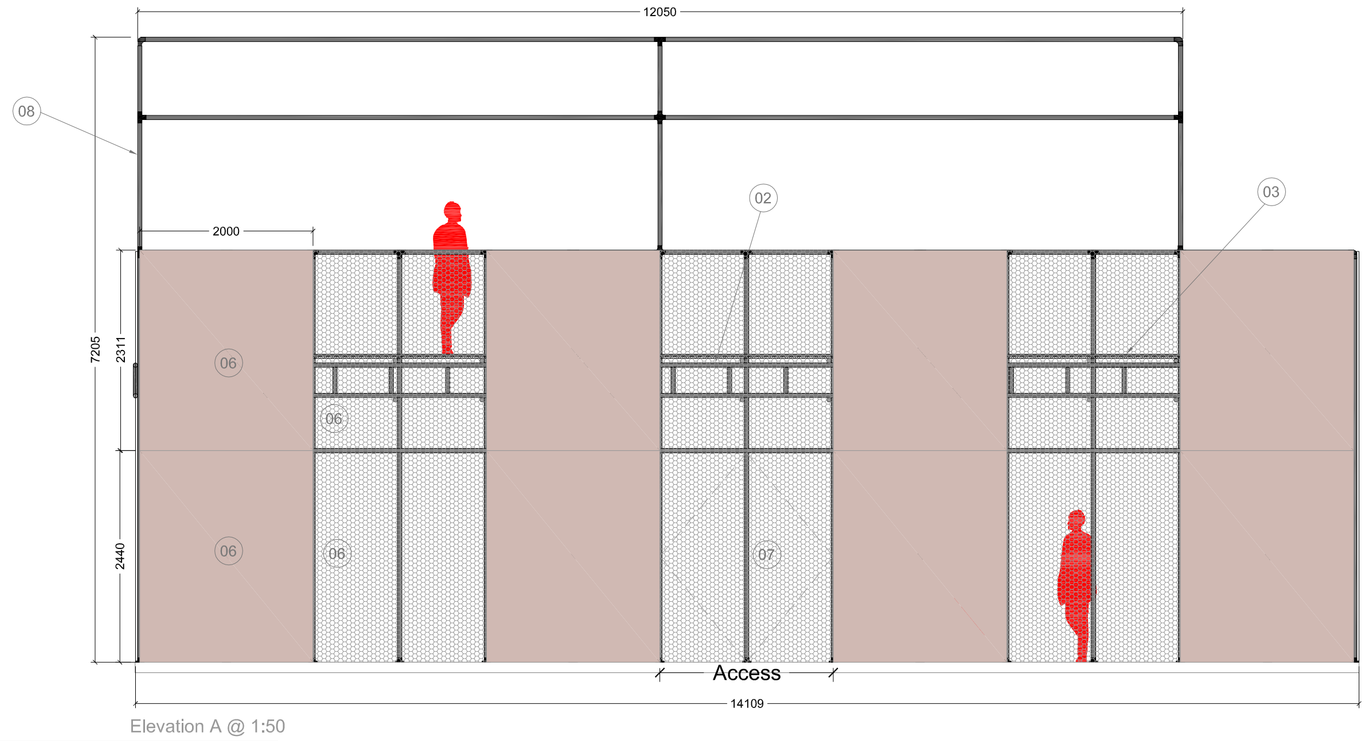
04 Stair: Mezzanine to be accessed via compliant staircase. Details to be confirmed.

05 Balustrade: Supporting legs to extend beyond mezzanine floor level to form compliant balustrade. Mesh to be used for balustrade panels on 2no. edges of mezzanine platform.

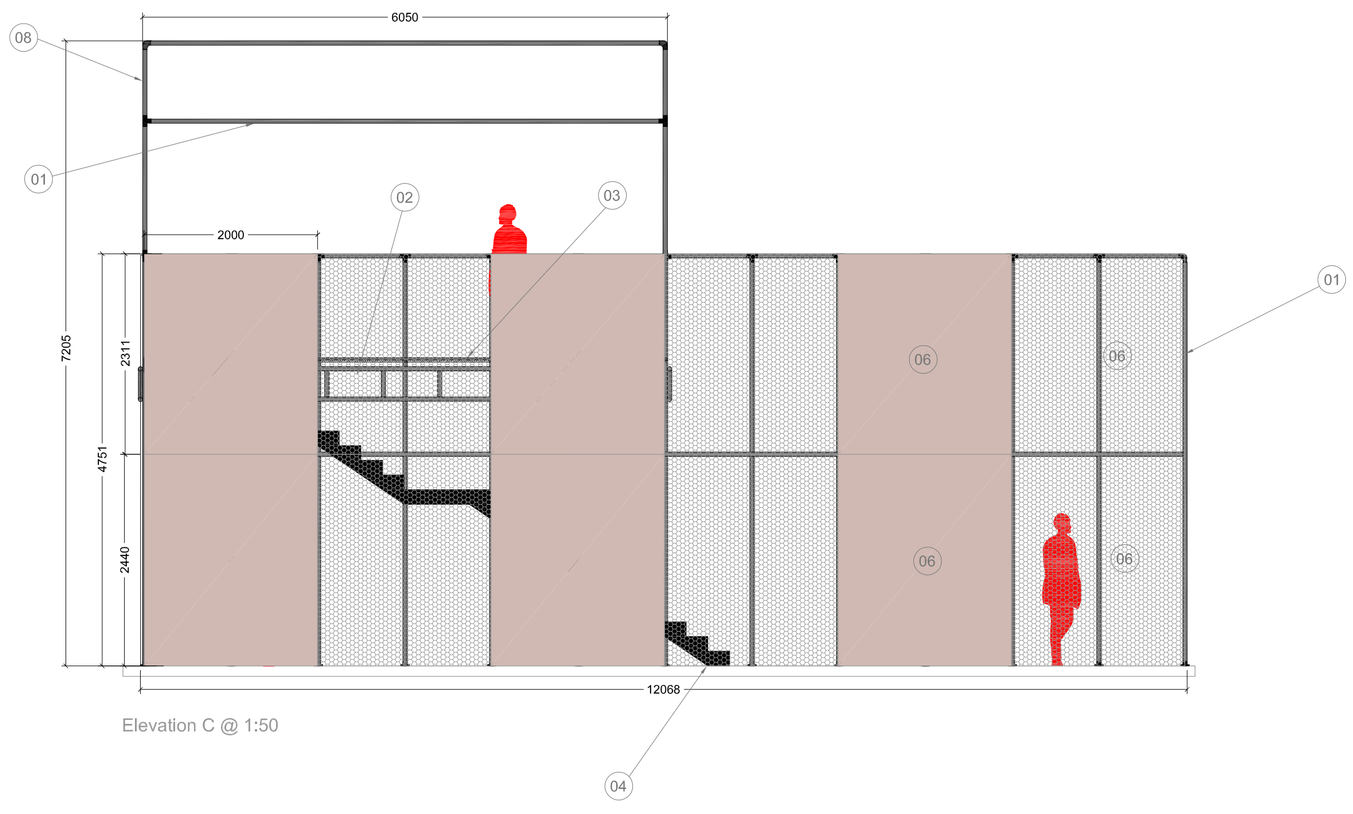
06 Panelling: Parameter panelling to be a mixture of solid panels for graffiti artwork and mesh panels to allow vision through to the bar areas. To be fixed to scaffold uprights.

07 Access Doors: 2no. mesh parameter panels to be hinged doors to access bar areas.

08 Mezzanine rig: Scaffold tube to be extended beyond balustrade to form a lightweight rig for lighting/signage etc.



Elevation A @ 1:50



Elevation C @ 1:50

This drawing is to demonstrate design intent only and is not for manufacturing purposes. Contractor to provide drawing for approval and advise upon materials & fixings. This detail should be used in conjunction with project specific drawing package for site specific information.

Please refer to project specific drawing package to identify handing of detail.

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DRAWING NUMBER: PH116-D-002.1 REV:
STATUS: INFORMATION
CLIENT: B.EAT STREET
PROJECT NAME: B.EAT STREET
DRAWING TITLE: MEZZANINE DETAIL - PLAN AND ELEVATIONS
SCALE: 1:50 @ A1
DATE: 07.01.16
DRAWN BY: GI CHECKED BY: PS

REV: DATE: NOTE: BY:

NOTES
1. DO NOT SCALE FROM THIS DRAWING.
2. IF ANY DISCREPANCIES ARE FOUND, NOTIFY PHAUS.
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4. CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE.

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