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.

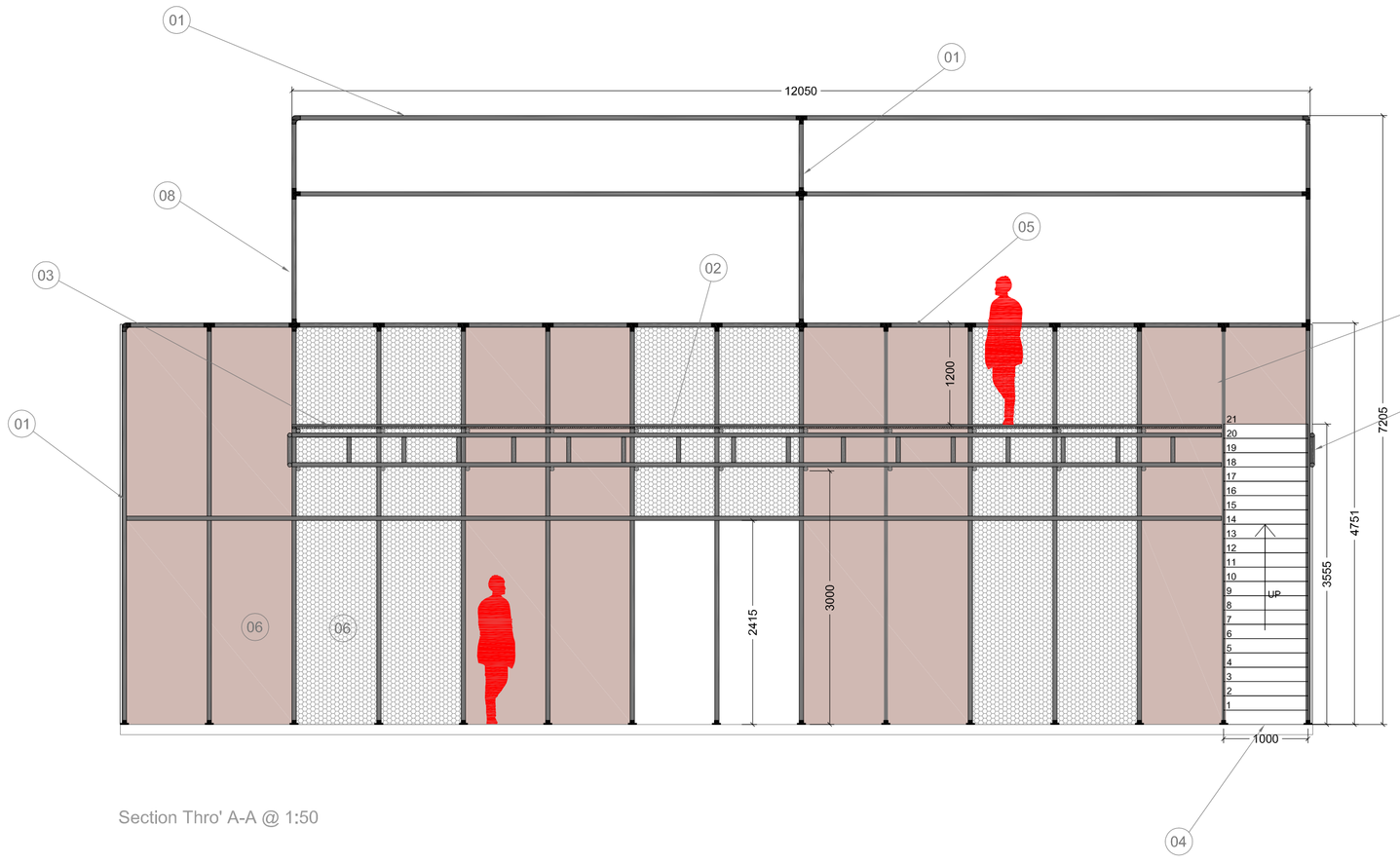
04 Stair: Mezzanine to be accessed via compliant staircase. Details to be confirmed.

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.

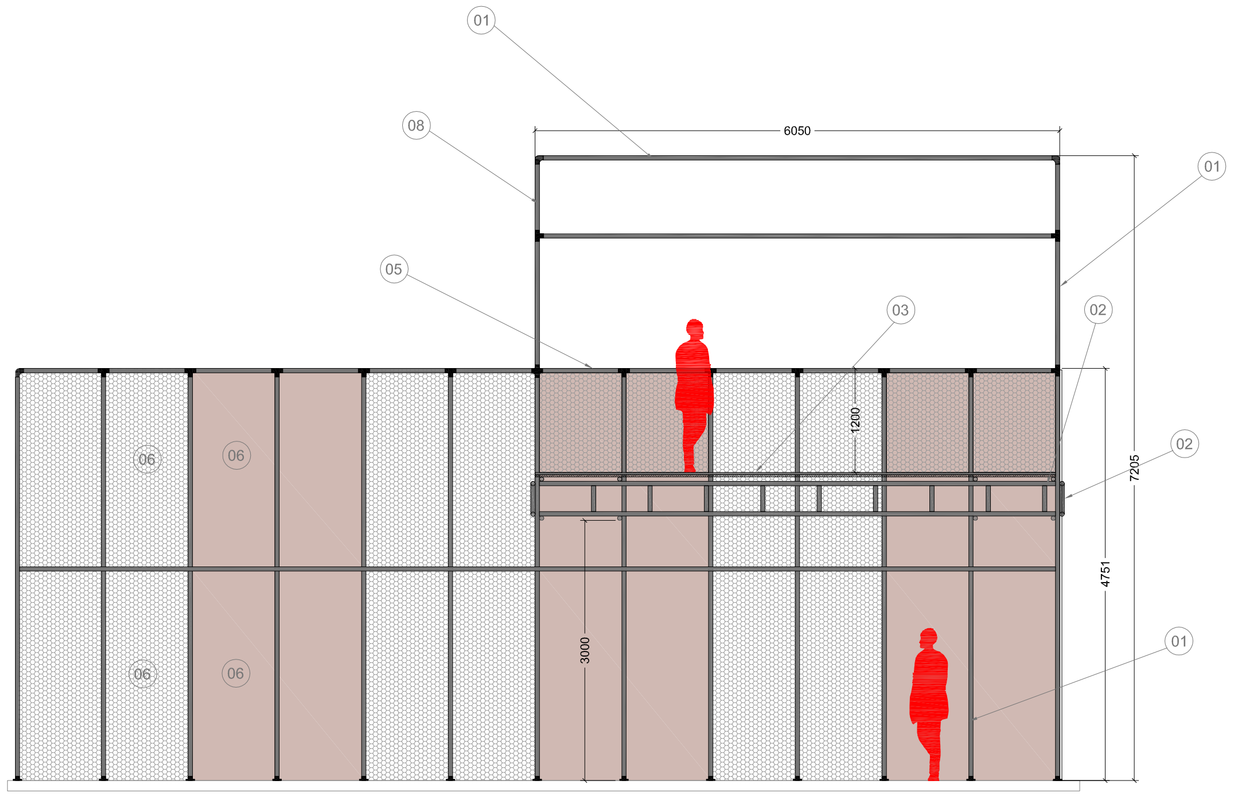
06 Panelling: Parameter panelling to be a mixture of solid panels for graffiti artwork and mesh panels to allow vision through to the bar areas. To be fixed to scaffold uprights.

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

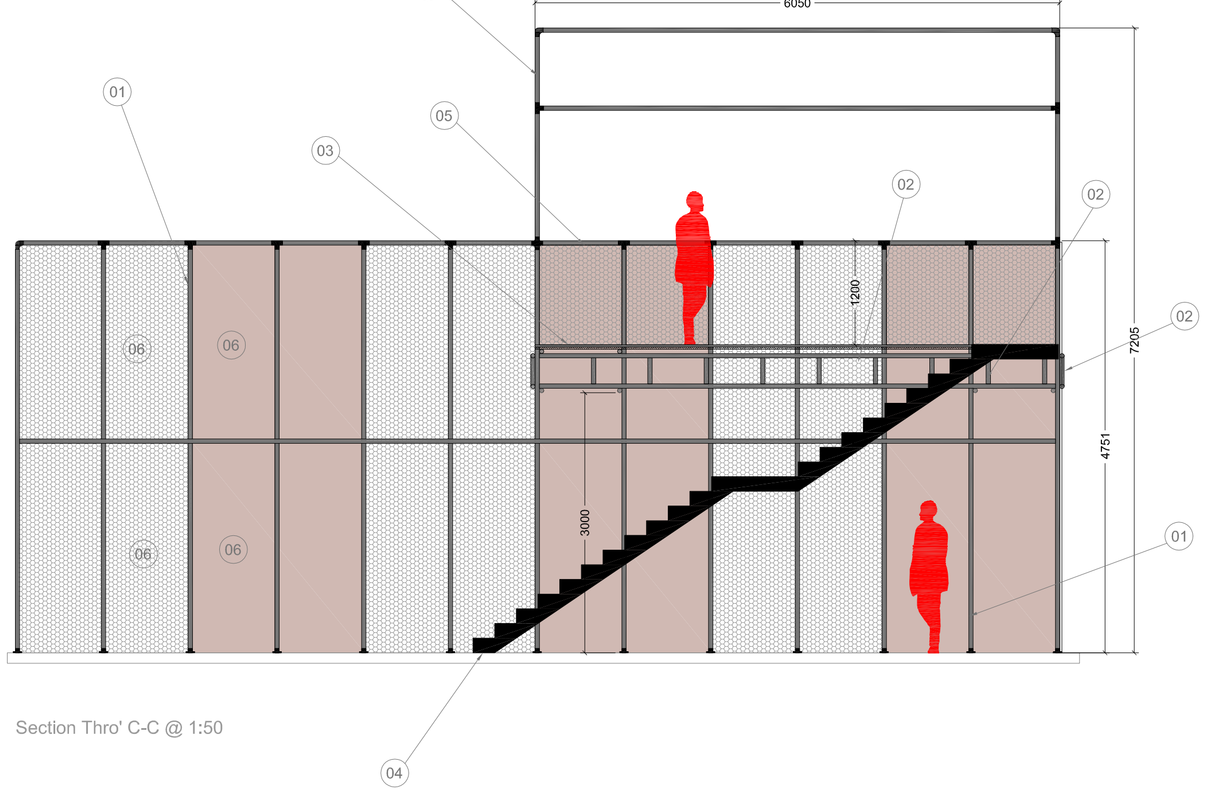
08 Mezzanine rig: Scaffold tube to be extended beyond balustrade to form a lightweight rig for lighting/signage etc.



Section Thro' A-A @ 1:50



Section Thro' B-B @ 1:50



Section Thro' C-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-002.2 REV:
STATUS: INFORMATION
CLIENT: B.EAT STREET
PROJECT NAME: B.EAT STREET
DRAWING TITLE: MEZZANINE DETAIL - SECTIONS
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.
3. THIS DRAWING IS THE PROPERTY OF PHAUS AND IS NOT TO BE REPRODUCED WITHOUT OUR CONSENT.
4. CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE.

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