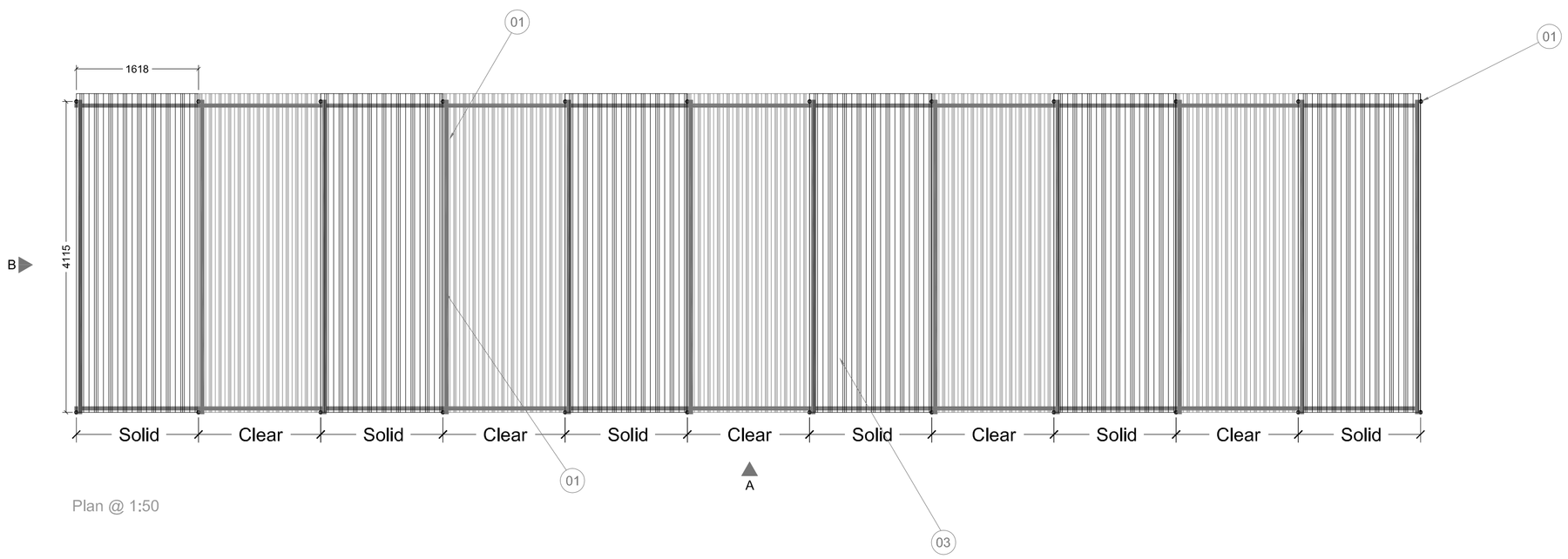
Notes:

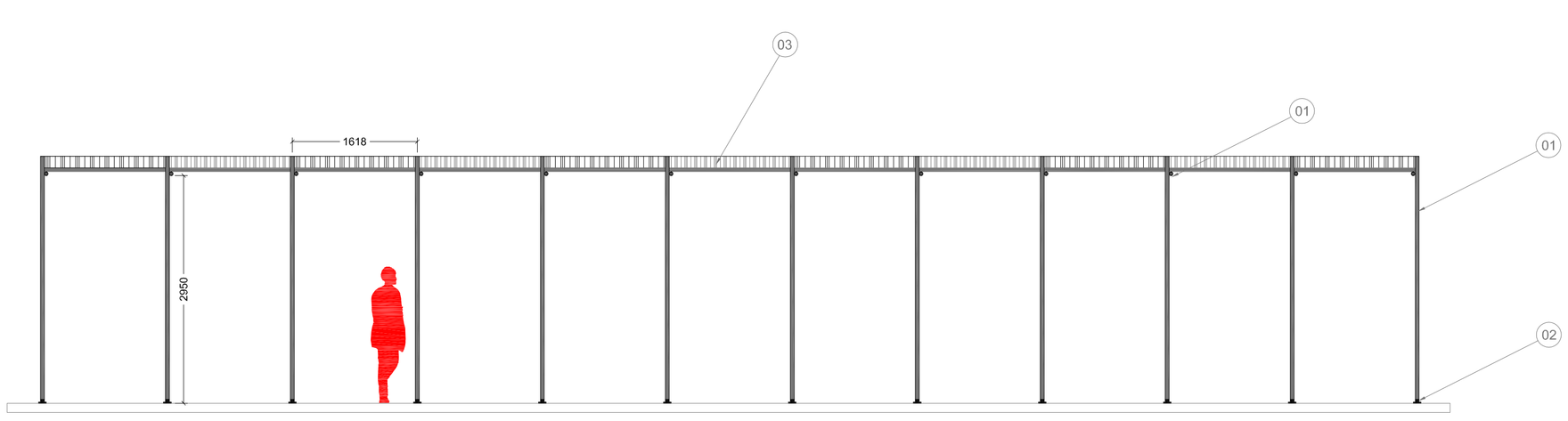
01Scaffolding: 50mm diameter steel scaffold tube. All junctions to use coupler components to make a secure fixing. Refer to Structural engineers cals.

02 Scaffolding base plate: Scaffold legs with base plate to be fixed using resin anchors into existing floor structure. Refer to Structural engineers cals.

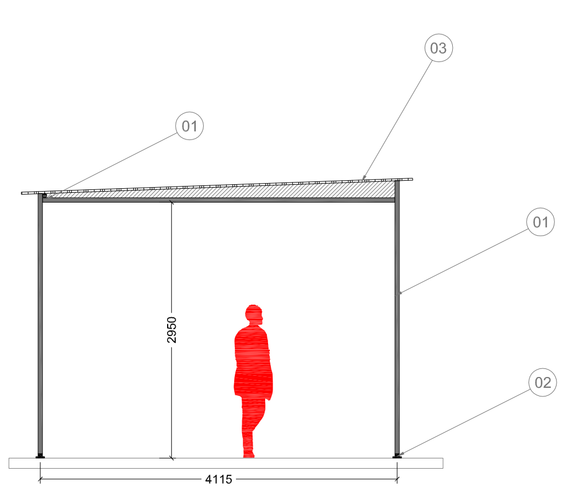
03 Roof: Roof covering to be a mixed of solid metal corrugated sheet and clear polycarbonate sheet. To be fixed to scaffold framework with a slight pitch to allow rainwater to run off.



Plan @ 1:50



Elevation A @ 1:50



Elevation B @ 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-003 REV:
STATUS: INFORMATION
CLIENT: B.EAT STREET
PROJECT NAME: B.EAT STREET
DRAWING TITLE: COVER SEATING AREA 1
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 LEVELS & OWN DIMENSION CHECK ON SITE.

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