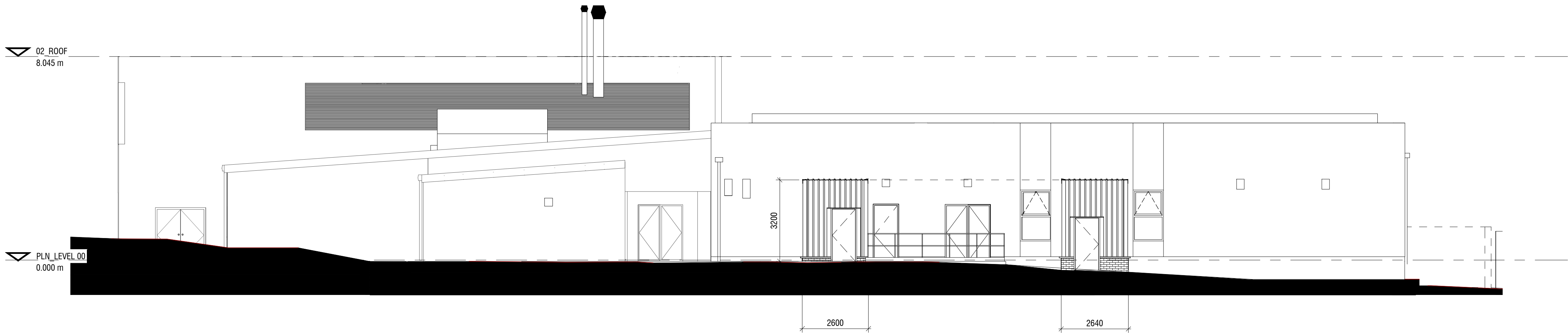
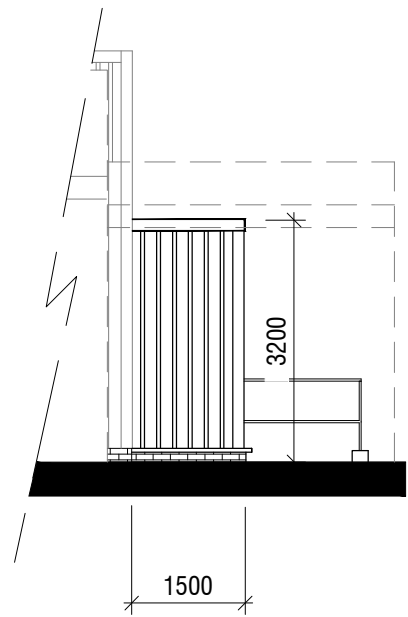


Information on this drawing will not be shared with a third party without the written authority of the University of Reading - Estates and Facilities

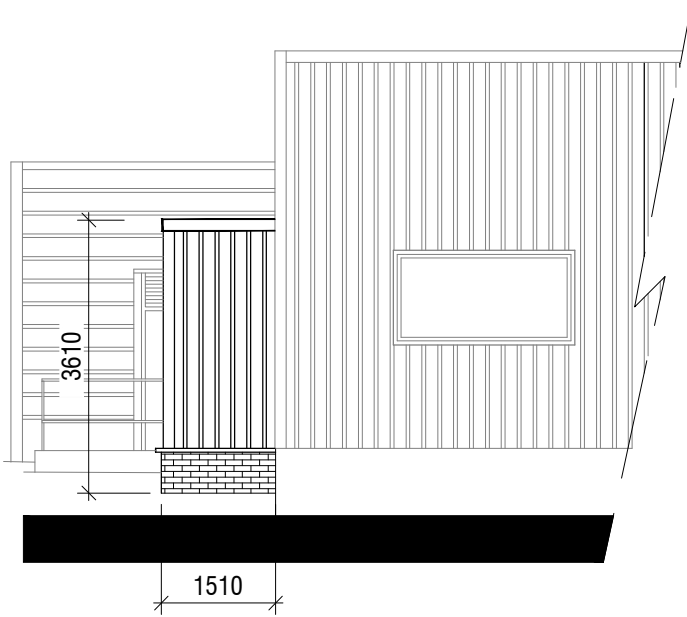


2 Proposed South Elevation
1 : 100

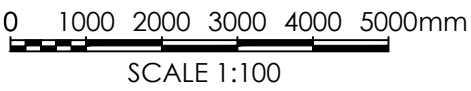
- 2 No. Dust Extraction Unit Enclosures**
- Grey engineering bricks to match the height of the existing building.
 - Timber frame to enclose the extraction unit.
 - Install colour clad profile 32/1000 single skin 0.5mm Plastisol (PVC finish) box profile sheets to enclose all external walls and roof, colour Anthracite to match existing sheeting.
 - Install 1no single acoustic steel door powder coated in colour Anthracite.
 - Infill between timber uprights and roofing joists with 75mm Celotex PIR insulation board.



3 Proposed West Elevation (Partial)
1 : 100



4 Proposed East Elevation (Partial)
1 : 100



Notes

Estates and Facilities
The information shown on this drawing is given without obligation or warranty. The accuracy therefore cannot be guaranteed and it must never be used for calculation or setting out of works.

General Changes
The accuracy of these drawings relies on feedback from the users. If any anomalies are discovered, please immediately inform the CAD Manager. Telephone ext 6807.

A	Planning Issue	July 24
Rev	Description	Date

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Building
W310

Project
School of Art Relocation - Dust Extraction Units

Title
Proposed Elevations

Drawn ISM	Date 22/07/24	Scale As Indicated @A1
Project (WREN No.-Originator-Volume-Level-Type-Role-Classification-Number)		Suitability-Rev.
W310-1956132-AHR-V1-GF-DR-A-0001-10002		CR-A

Paper Size A1.