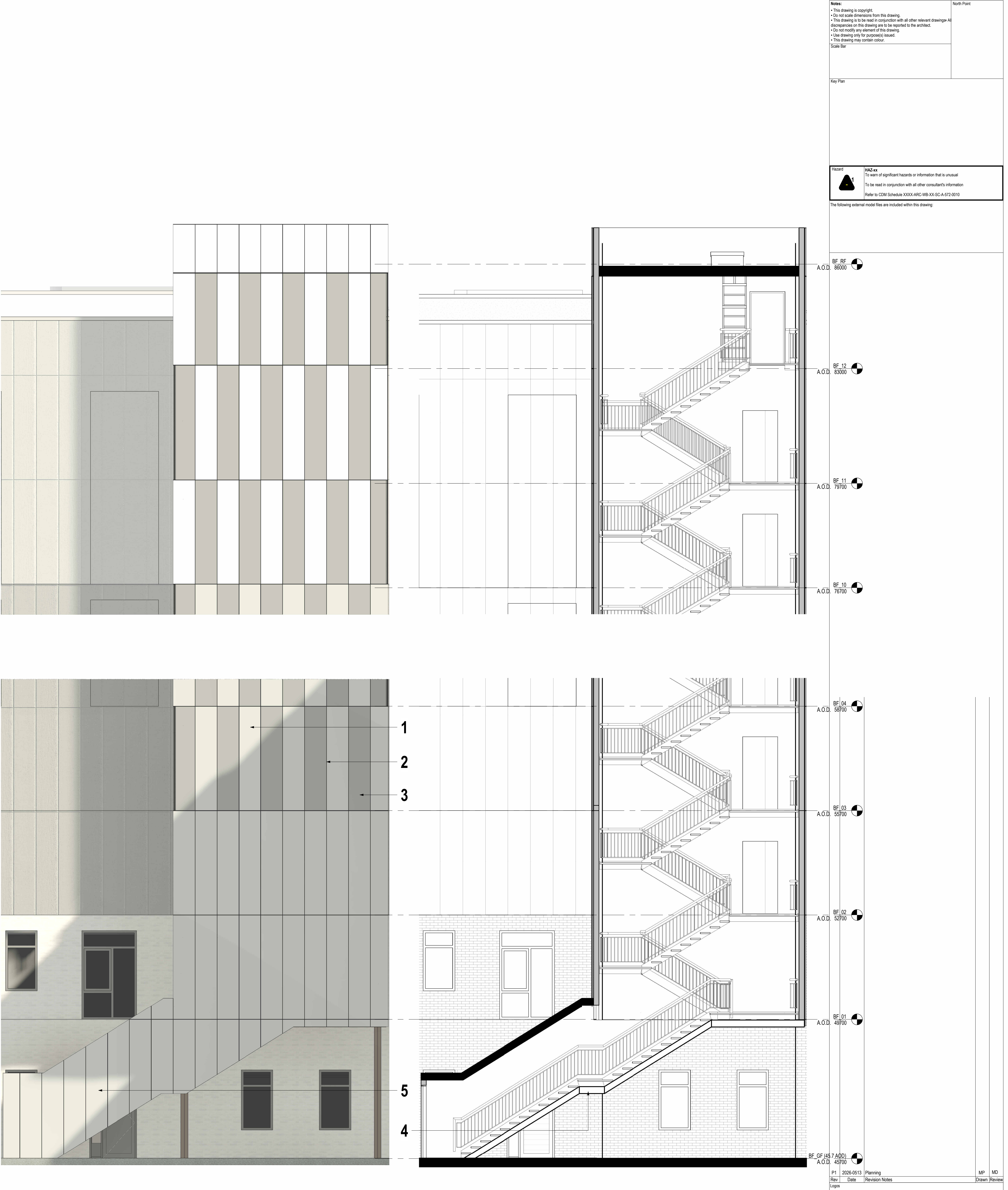
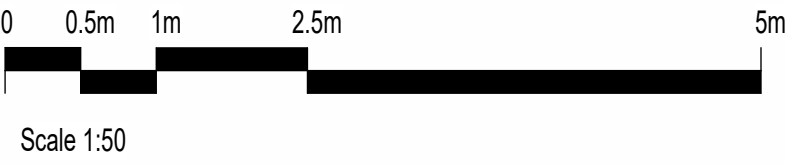




1 Merchants Place East Elevation Plot F
1 : 50

2 Proposed Section BB
1 : 50

1. Power coated aluminium panel to match those on existing elevation.
2. Joints in panels to align and match those on existing elevation.
3. Perforated panel with rain deflecting louvers behind.
4. Power coated soffit to exposed underside of stair enclosure.
5. Powered coated aluminium cladding to the roof of flight from ground to first floor.



Notes:

- This drawing is copyright.
- Do not scale dimensions from this drawing.
- This drawing is to be read in conjunction with all other relevant drawings.
- Discrepancies on this drawing are to be reported to the architect.
- Do not modify any element of this drawing.
- Use drawing only for purpose(s) issued.
- This drawing may contain colour.

Scale Bar

North Point

Key Plan

HAZARD

HAZ-xx

To warn of significant hazards or information that is unusual

To be read in conjunction with all other consultant's information

Refer to CDM Schedule XXXX-ARC-WB-XX-SC-A-572-0010

The following external model files are included within this drawing:

BF RF 86000

A.O.D.

BF 12 83000

A.O.D.

BF 11 79700

A.O.D.

BF 10 76700

A.O.D.

BF 04 58700

A.O.D.

BF 03 55700

A.O.D.

BF 02 52700

A.O.D.

BF 01 49700

A.O.D.

BF GF (457 A.O.D.)

A.O.D.

P12026-0513Planning

MPMD

RevDateRevision Notes

DrawnReview

Logos

PIC E&F PROPCO LLP

www.arcadis.com

Project

Station Hill, Reading

Plot F New Stairs

Drawing Title

Proposed Bay Study

Job Number

050-170073

Date

Security Classification

Drawn By

MP

Scale@A1

1 : 50

Purpose

Reviewed By

MD

Drawing Number

SHR-ARC-SB-ZZ-PL-A-400-400

Revision

P1