

0m 2m 4m 6m 8m A1

VISUAL SCALE 1:100 @ A1

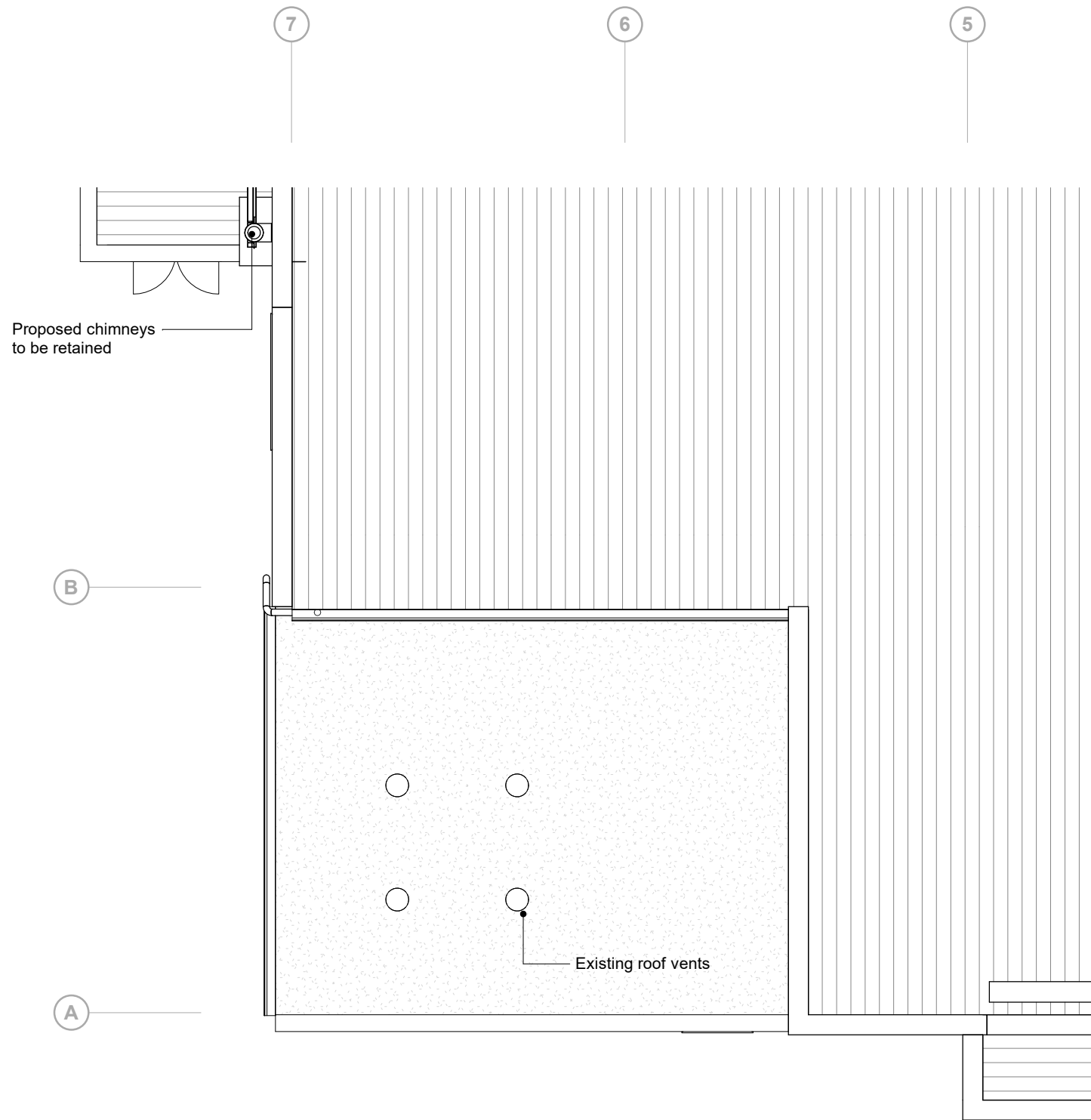
This drawing must be printed in colour to be read correctly

Notes

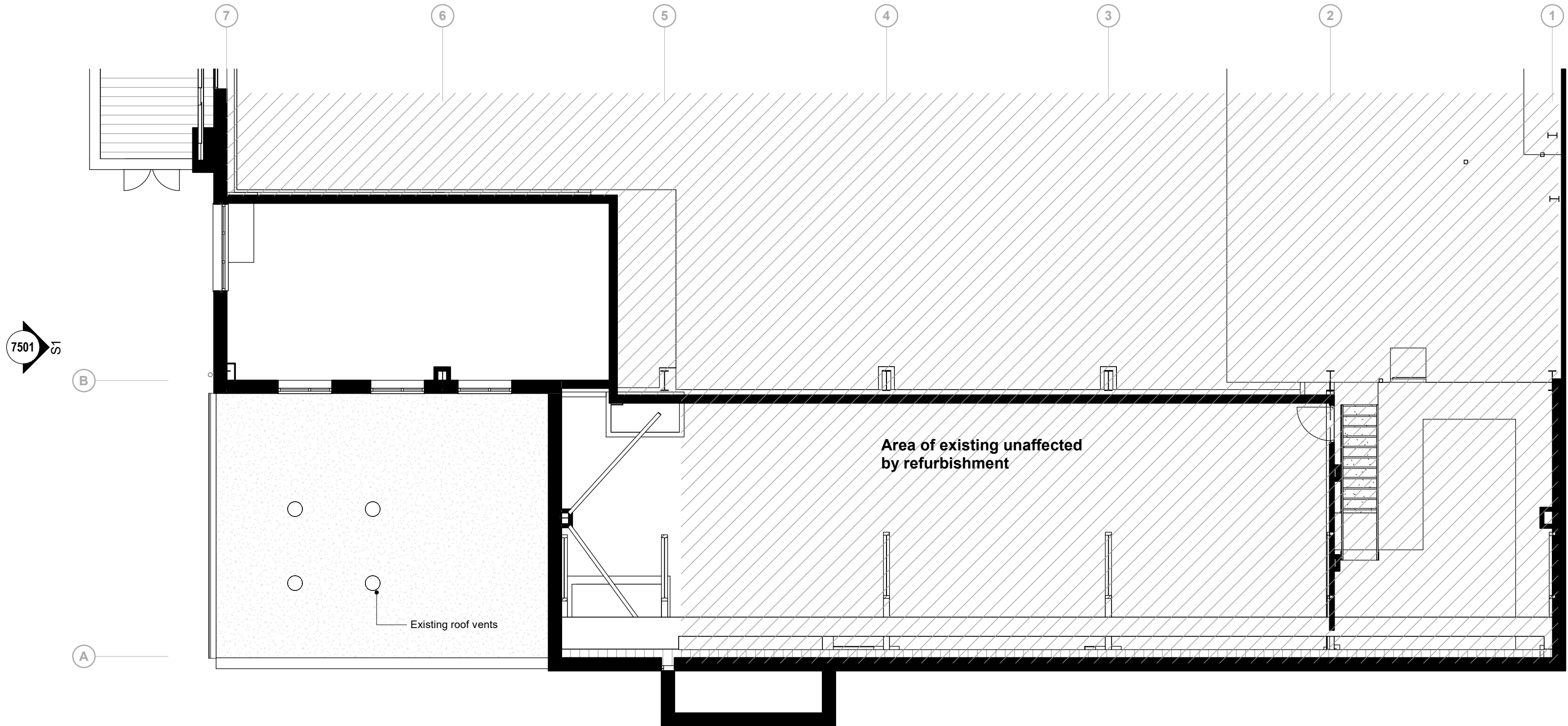
Figured dimensions are to be used in all cases.
Dimensions should not be scaled from drawing
All existing dimensions should be checked on site before commencement of the work.
Any discrepancies in dimensions should be clarified with the Architect prior to commencement of the work.
No deviation from this drawing will be permitted without the prior written consent of the Architect.
This drawing is to be read in conjunction with all the relevant Mechanical and Electrical drawings.
This drawing is to be read in conjunction with the relevant Structural Engineer's drawings, structural calculations and recommendations.
This drawing is to be read in conjunction with the relevant Fire Safety Strategy drawings

This drawing must be read in conjunction with LMA drawing 7500_ Strategy_DesignersRiskAssessment which indicates all current and active designers risks that have been identified by Lovelock Mitchell Architects in accordance with the CDM Regulations 2015.

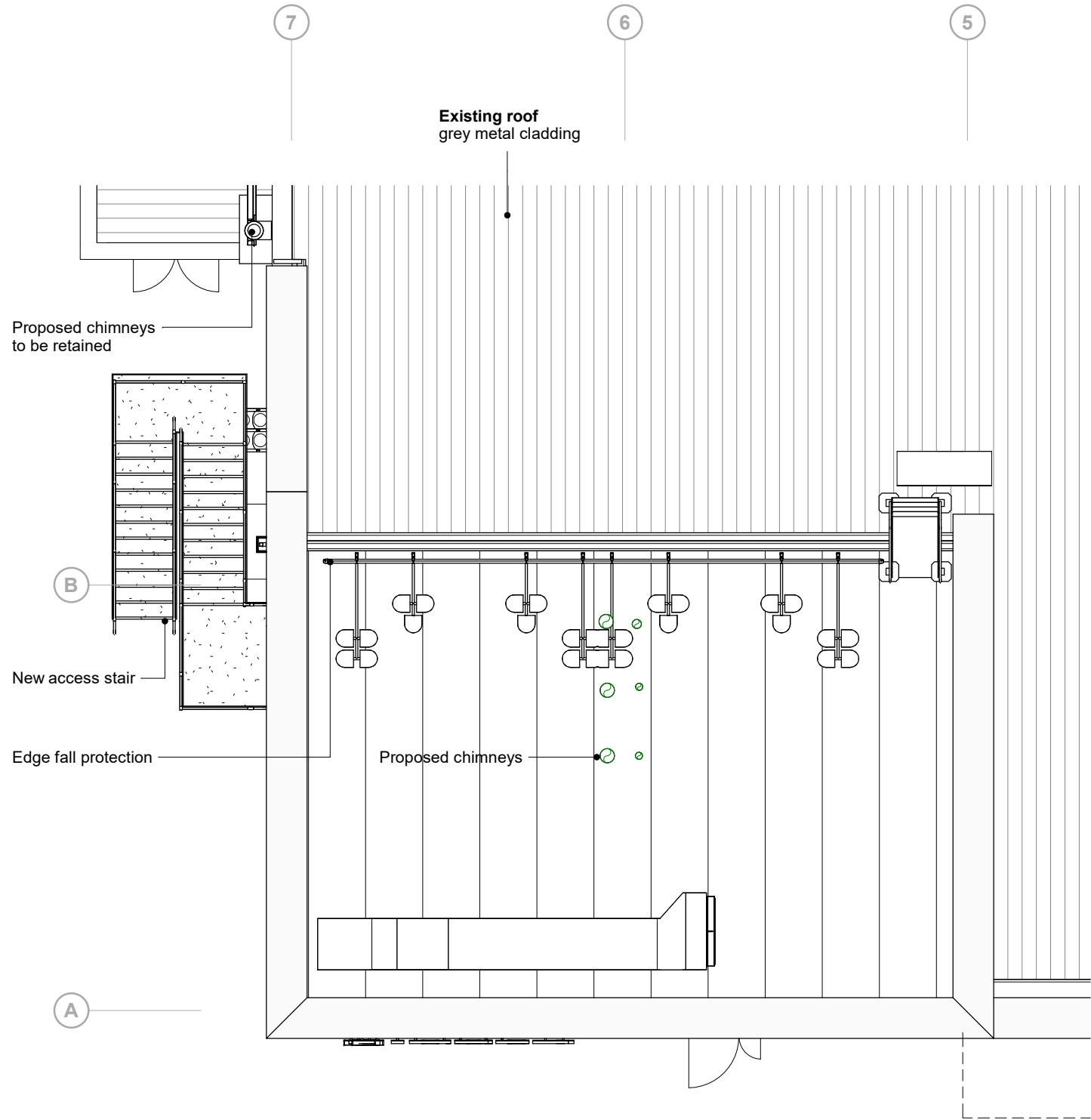
This drawing is copyright and to be returned to the architect on completion of the contract.



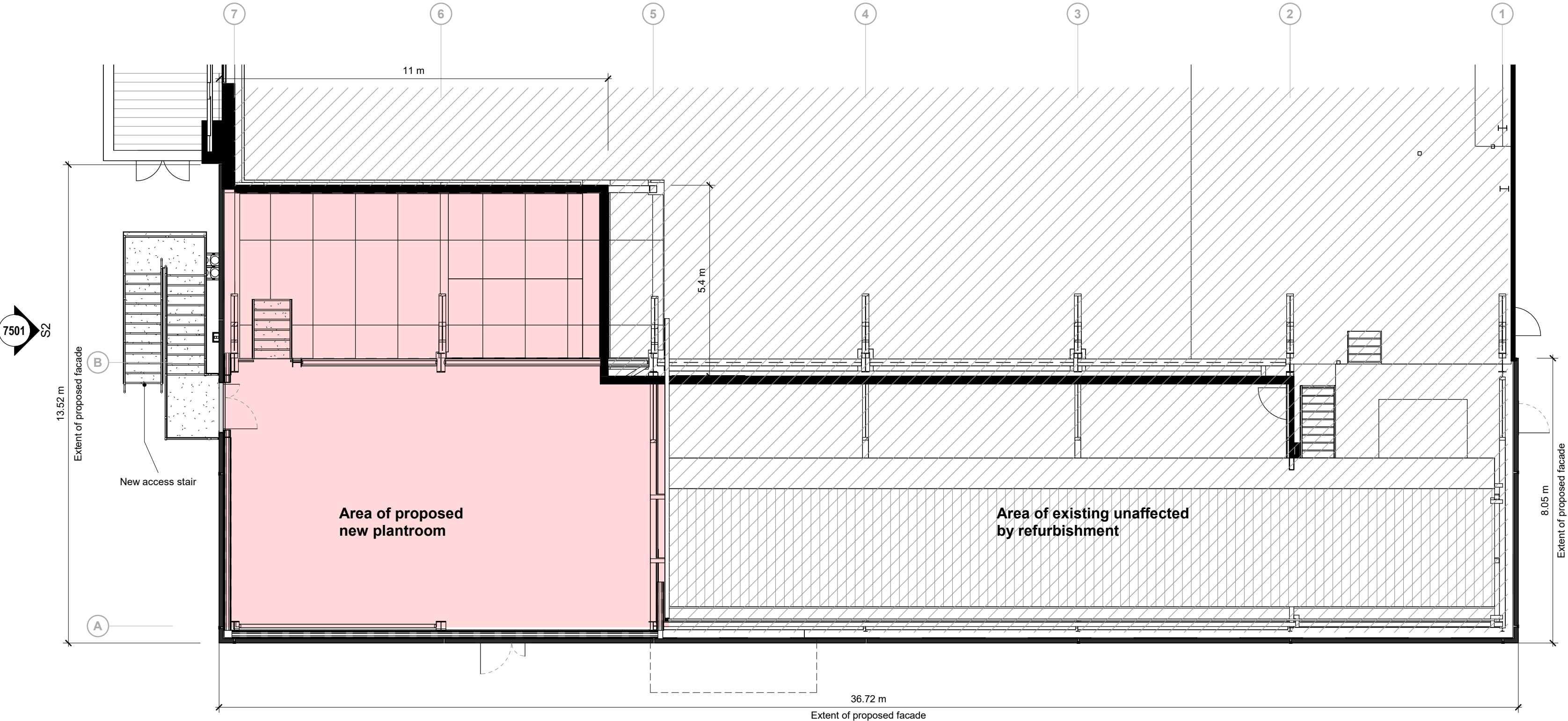
2 Roof_Existing
Scale: 1 : 100



2E LEVEL 2_Existing
Scale: 1 : 100



1 Roof_Proposed
Scale: 1 : 100



2P LEVEL 2_Proposed
Scale: 1 : 100

P1	Issued for planning application	EnR	MR	21.12.21
Rev.	Revision description	Drawn	Checked	Date



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Project
U10 Upstream Facility
Ipsen, Wrexham

Title
PlanningApp_Application_Plans_2

LMA Project	Drawing number						Rev.
Project	Originator	Zone	Level	Type	Role	Drawingnumber	
1850	IPU	LMA	XX	02	DR	A	7503 P1