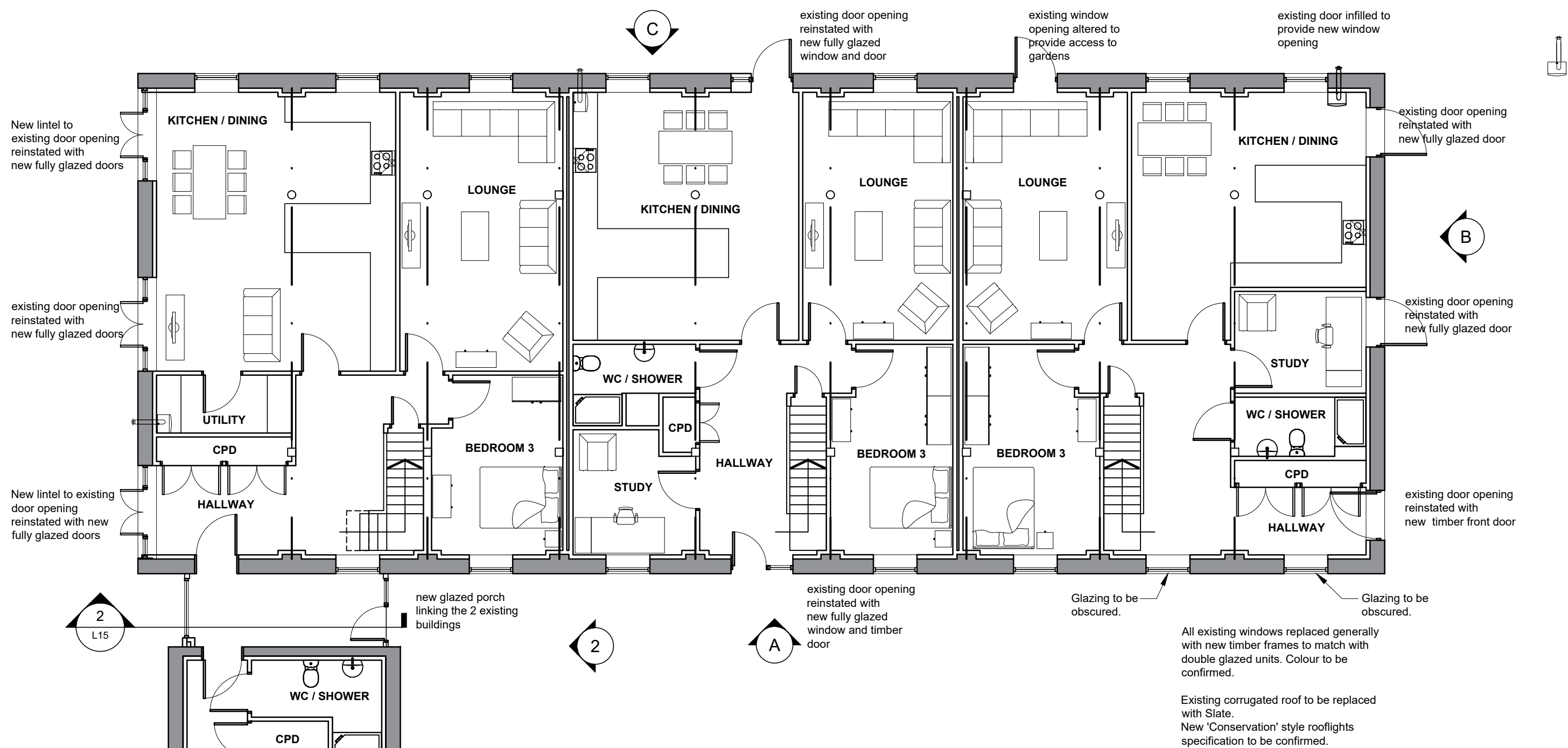
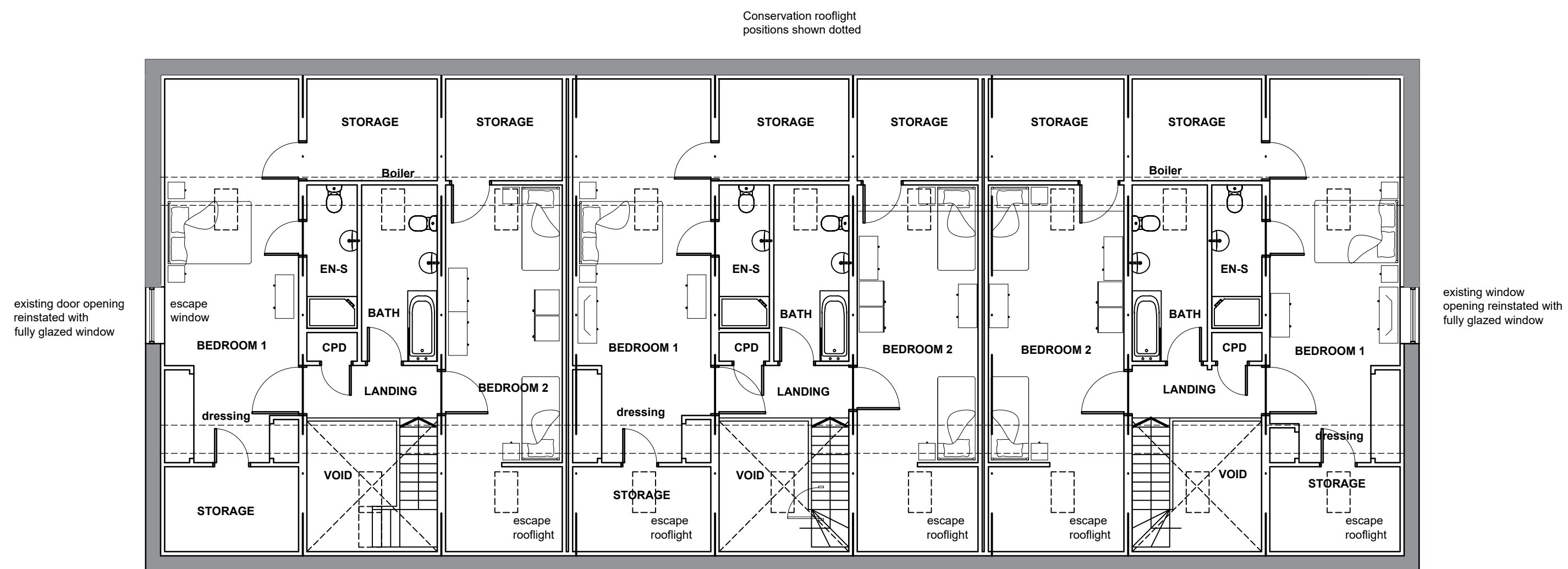




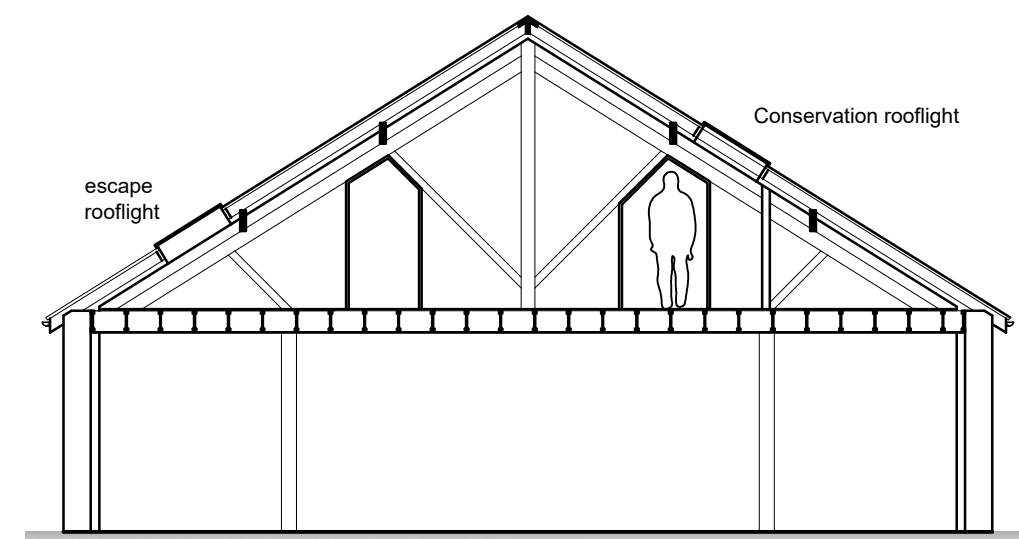
Ground Floor Plan

Scale 1:100



First Floor Plan

Scale 1:100



Typical Section Barn 3

Scale 1:100

EXTERNAL MATERIALS KEY	
ROOF	NATURAL SLATE ROOF WITH RED CLAY RIDGE TILES TO MATCH EXISTING UNLESS OTHERWISE STATED ON DRAWINGS.
EXTERNAL WALLS	GENERALLY ALL AREAS OF NEW BRICKWORK ARE TO MATCH EXISTING UNLESS OTHERWISE STATED ON DRAWINGS.
WINDOWS	ALL NEW AND REPLACEMENT WINDOWS TO BE TIMBER CASEMENTS WITH DOUBLE GLAZED UNITS. FRAMES TO HAVE PAINT FINISH - COLOUR OF FRAMES TO BE DETERMINED
FRONT DOORS	ALL NEW FRONT ENTRANCE DOORS TO BE TIMBER, FULLY GLAZED WITH PAINTED FINISH - COLOUR TO BE DETERMINED
EXTERNAL DOORS/SCREENS	ALL NEW DOORS AND SCREENS TO BE TIMBER WITH DOUBLE GLAZED UNITS. FRAMES TO HAVE PAINT FINISH - COLOUR OF FRAMES TO BE DETERMINED
RAINWATER GOODS	NEW GUTTERS AND RWOP'S TO BE CAST IRON OR ALUMINIUM WITH PAINTED FINISH COLOUR TO BE DETERMINED
ROOFLIGHTS	NEW CONSERVATION TYPE ROOFLIGHTS.

Red cross denotes External Lighting

NOTES

- Do not scale this drawing.
- All dimensions to be checked on Site.
- Final positions of all equipment to be agreed on Site.
- This drawing is subject to Copyright and is not to be reproduced in part or whole without approval.

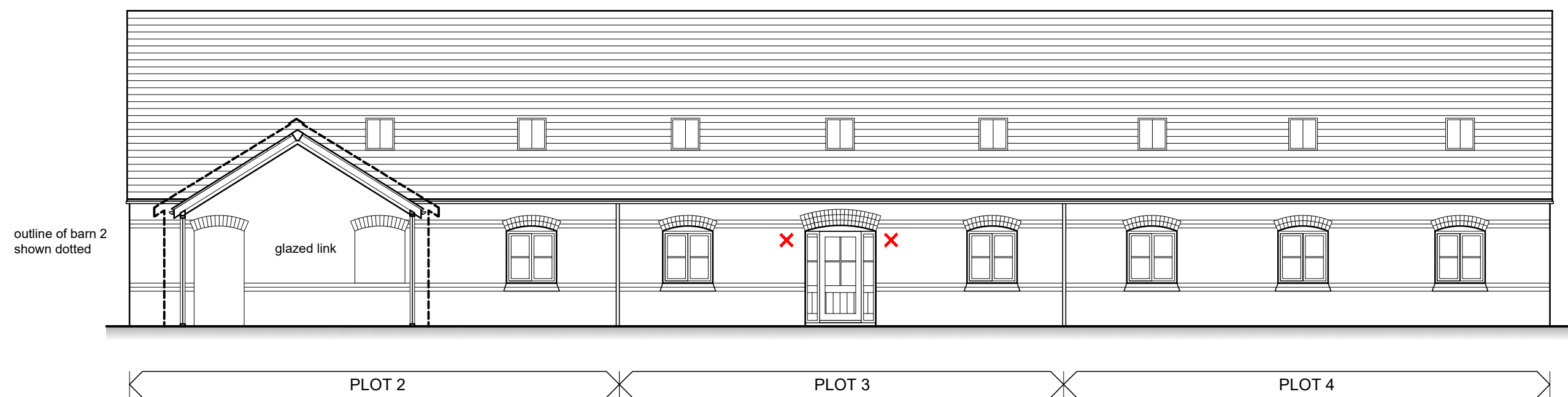
F	AO	14.10.2016	Updated elevations inline with door and window designs
E	EL	21.09.2016	External Lighting Location
D	HJ	03.02.2016	Drawings updated as per items agreed with Conservation Officer January 2016
C	AP	18.09.2012	Glazing obscured.
B	TS	19.07.2012	Front doors amended to glazed. RW Goods amended to cast. Rooflights amended
A	AO	04.10.2011	Barn 3 windows replaced with double pane
0	TS	20.01.2011	First issue.
Rev.	By	Date	Description

Client
Mr & Mrs Tomlinson

Job/Project
Cornish Hall
Holt
Wrexham

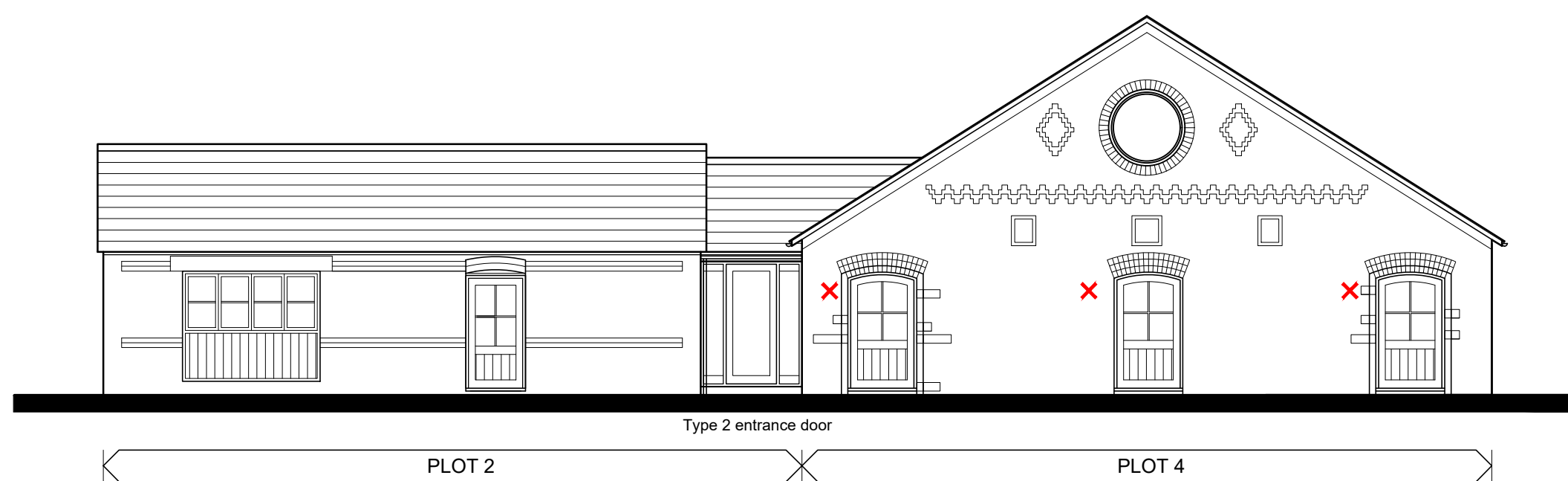
Drawing Title
Barn 2 & 3
Proposed Plans & Elevations

Drawn By	TS	Date	September 2012
Job No.	C3127	Status	Planning
Dwg No.	P08	Rev	Scale@A1 1:100
Dwg File			



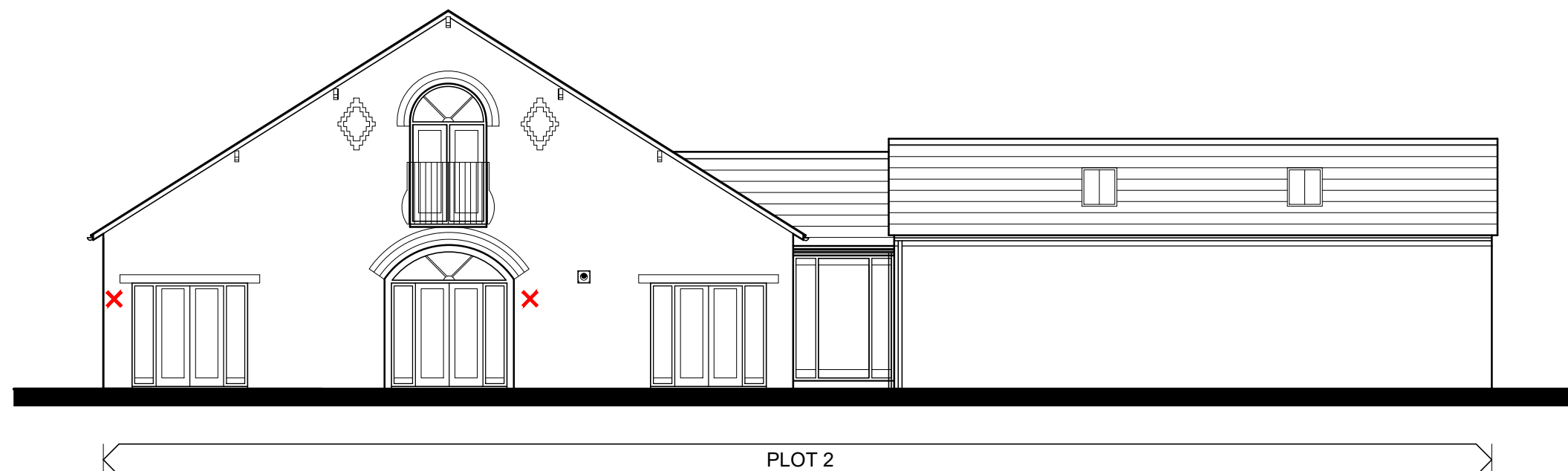
Proposed Elevation

Scale 1:100



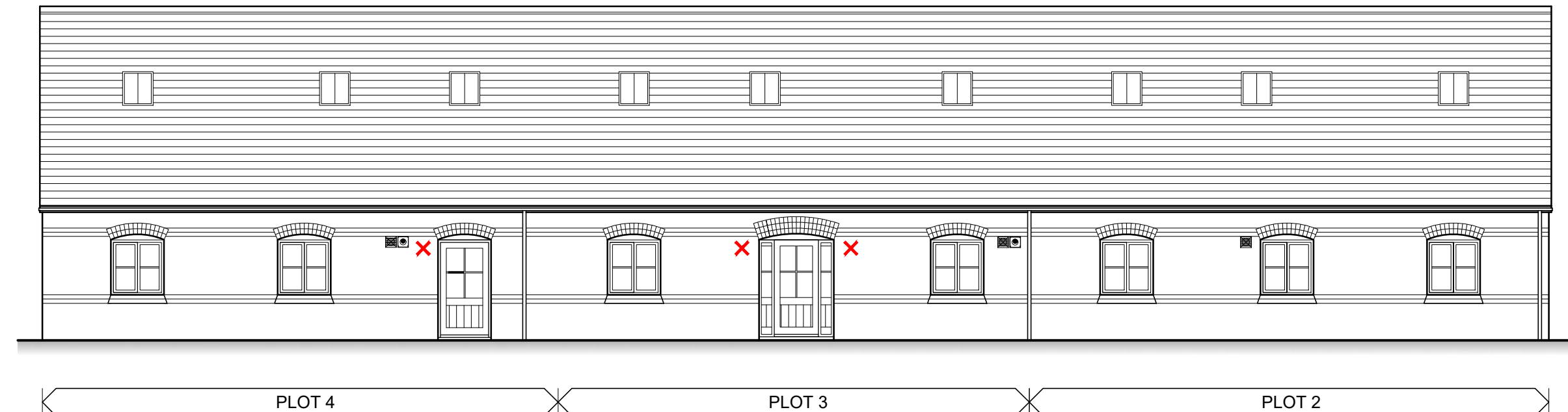
Proposed Elevation

Scale 1:100



Proposed Elevation

Scale 1:100



Proposed Elevation

Scale 1:100