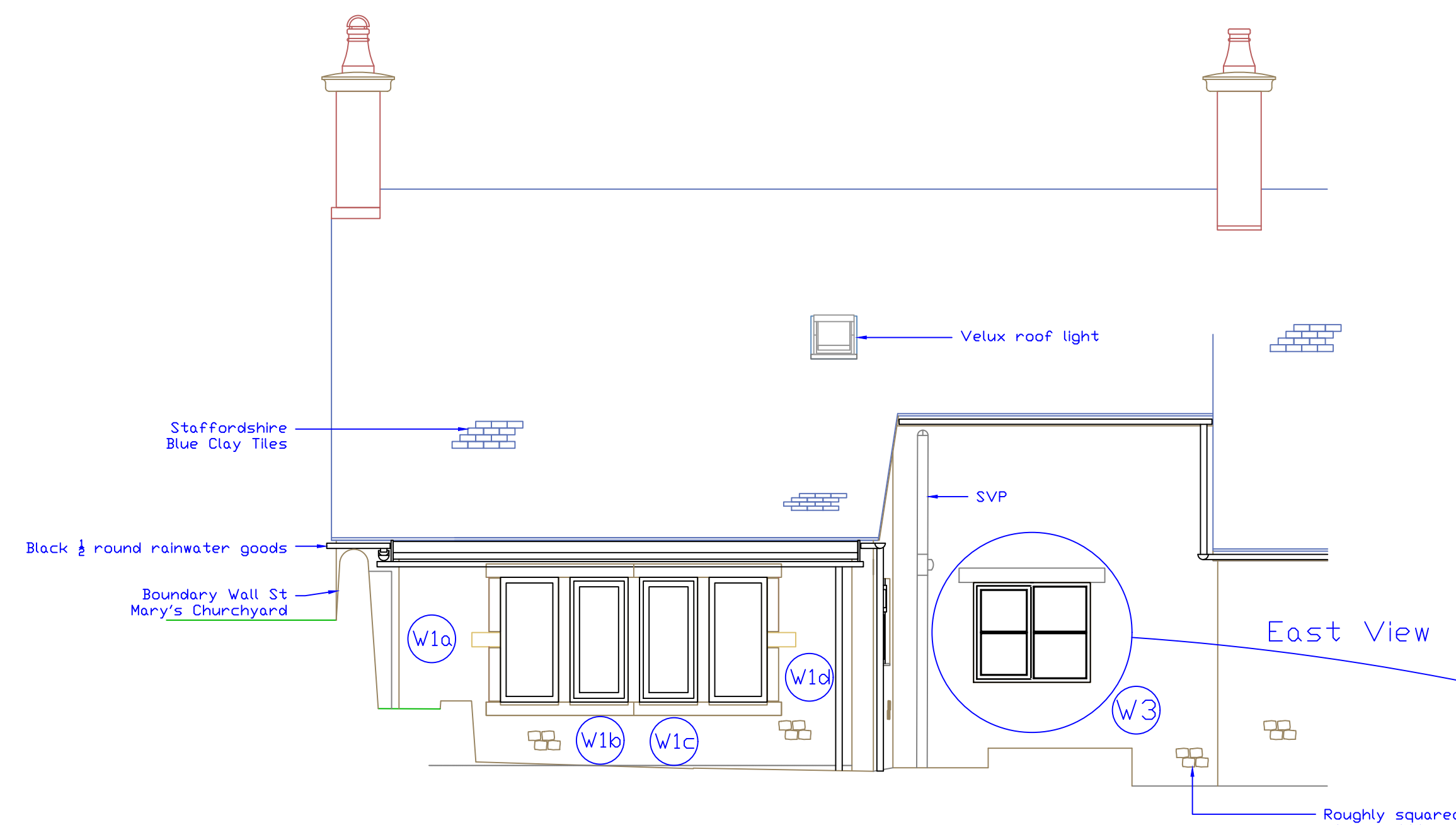
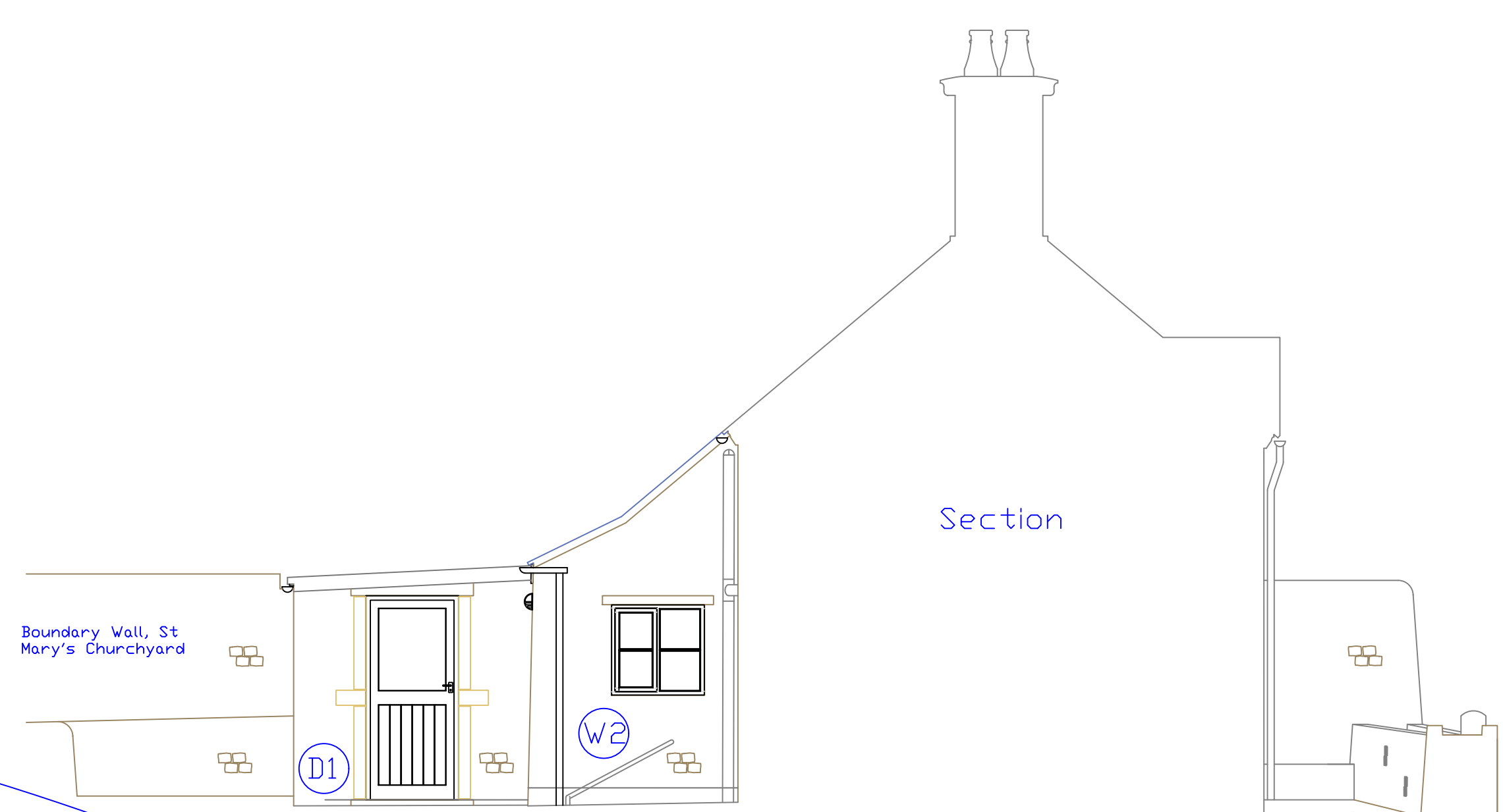


Lych Gate Cottage, Cauldon
Proposed Elevations, Window & Door Details & Rainwater Goods
shown without cotoneaster & replacement door canopy at front elevation - for clarity

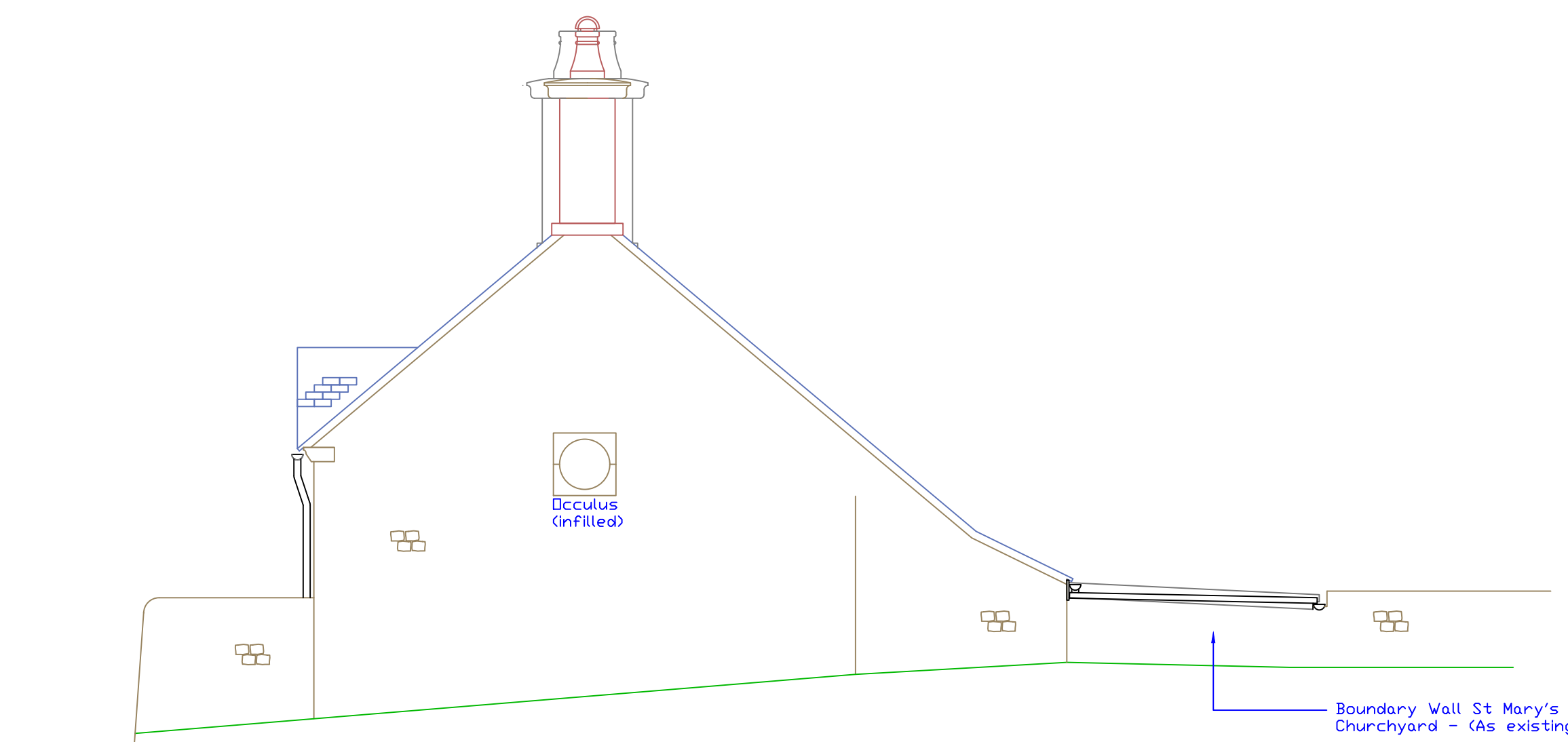
Rear, West Elevation



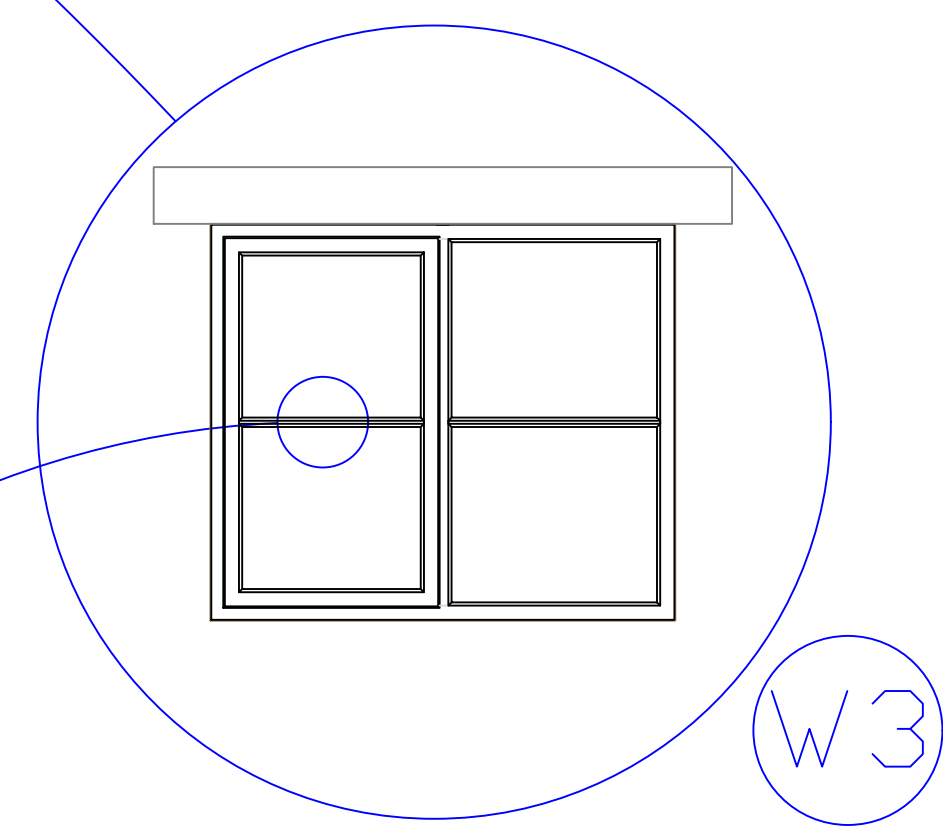
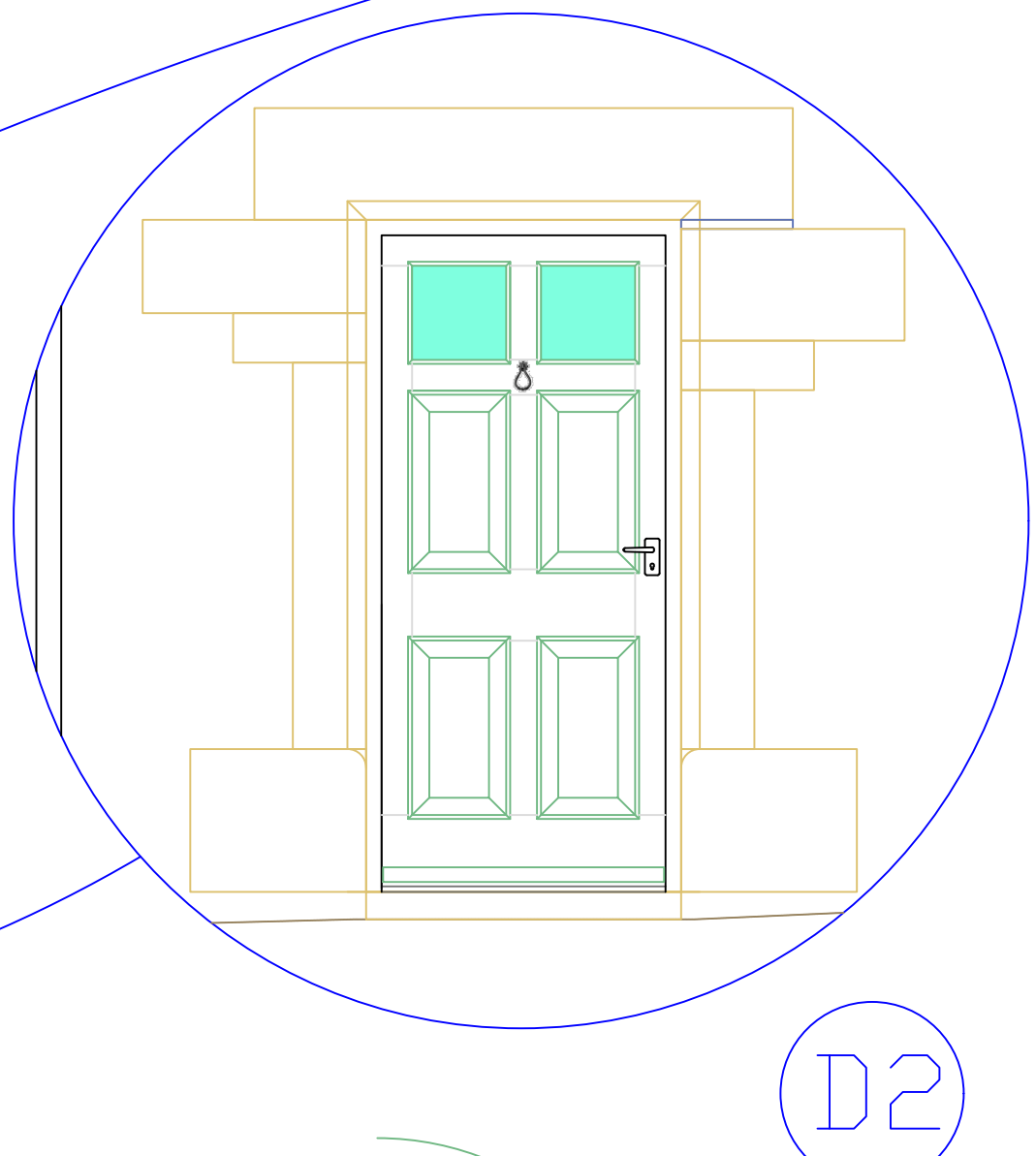
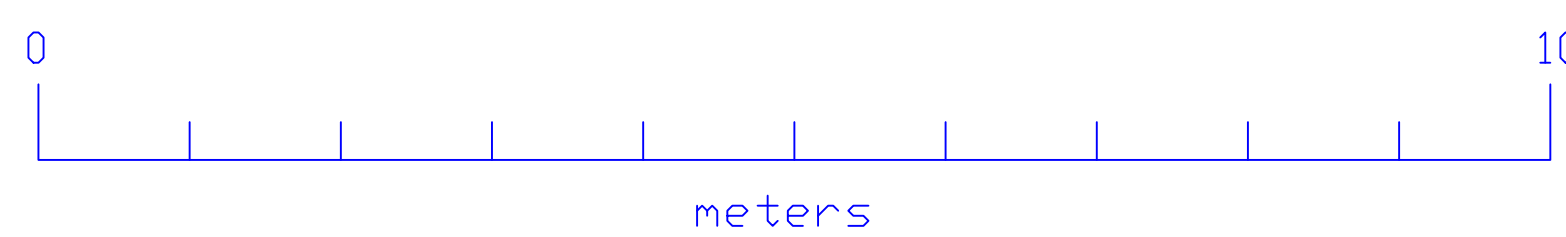
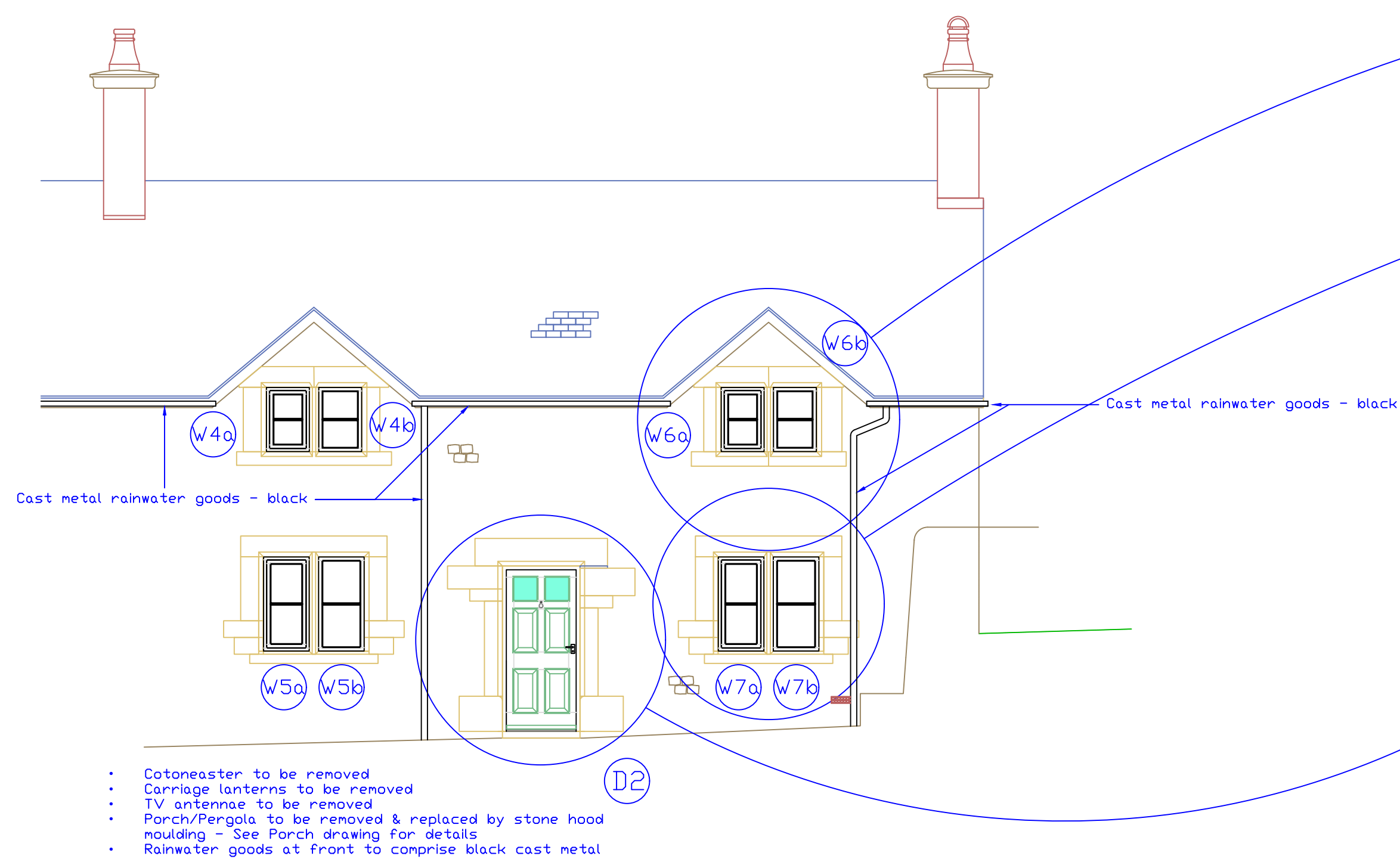
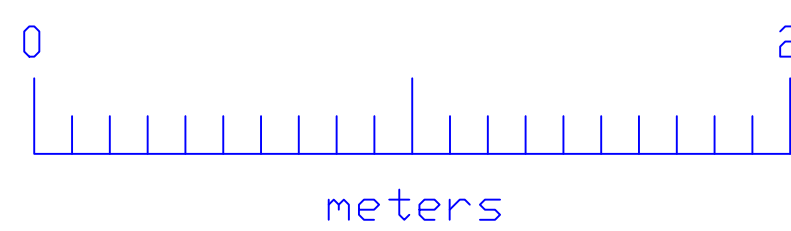
Side, South Elevation/Section



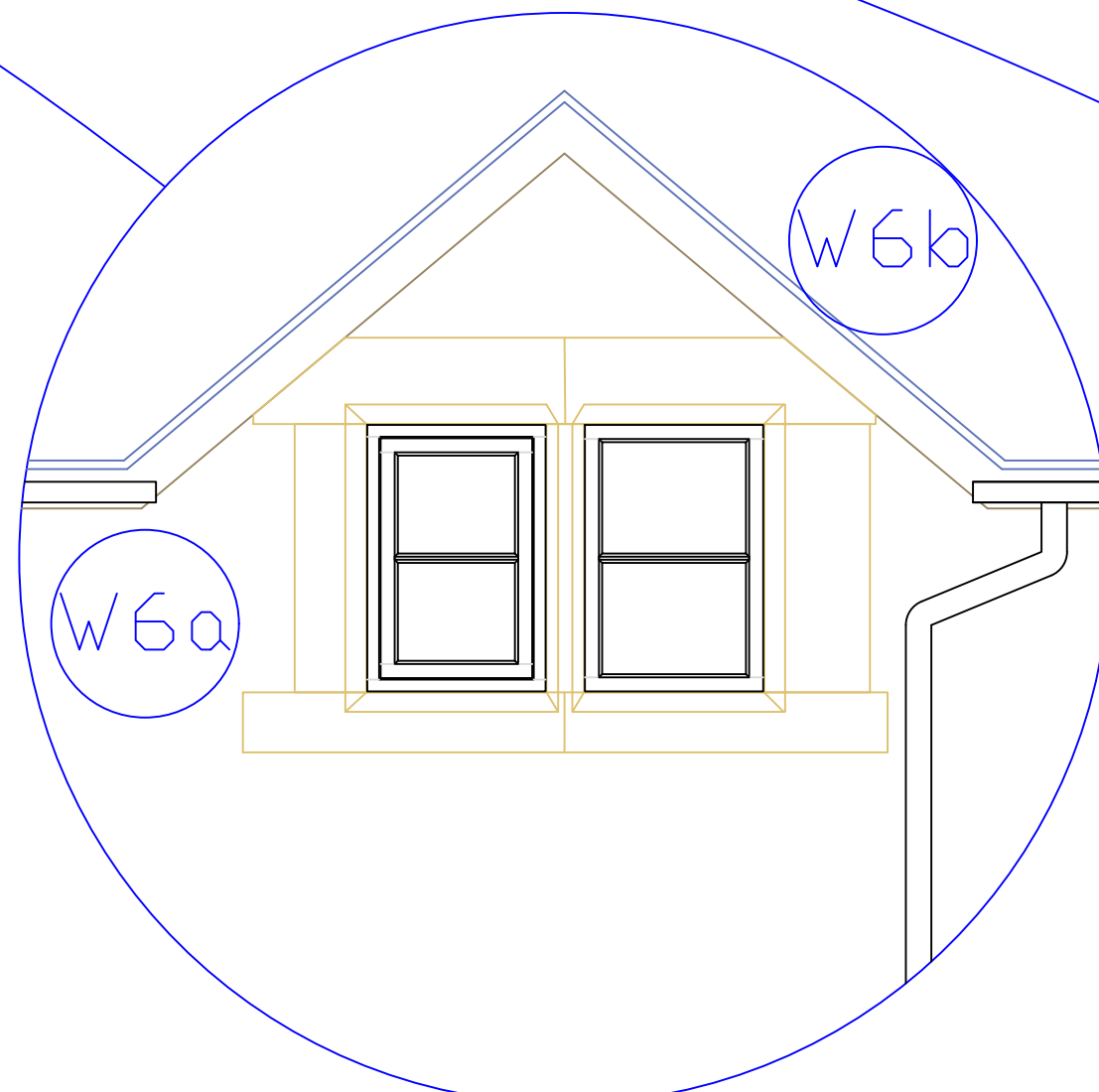
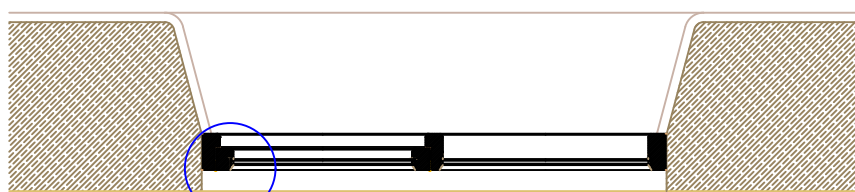
North Elevation



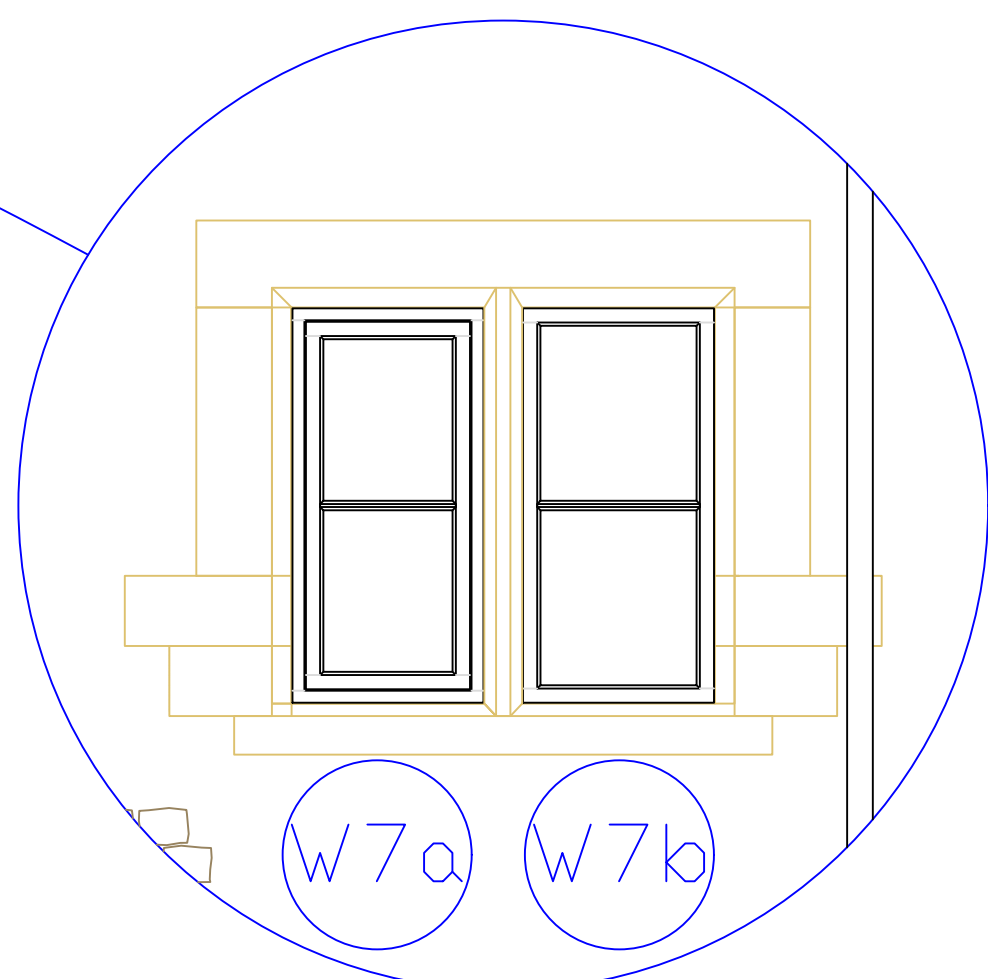
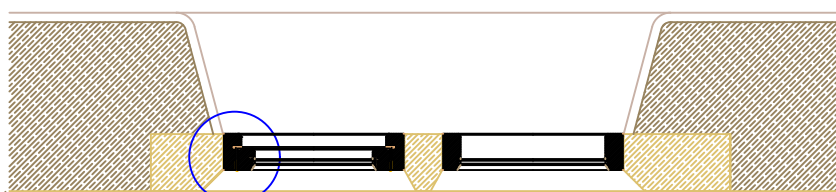
Proposed Window & Door Details 1:20



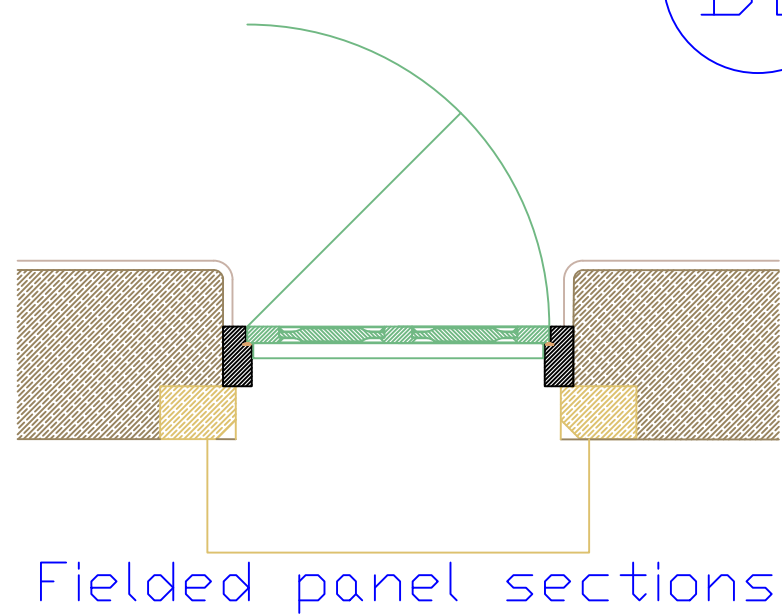
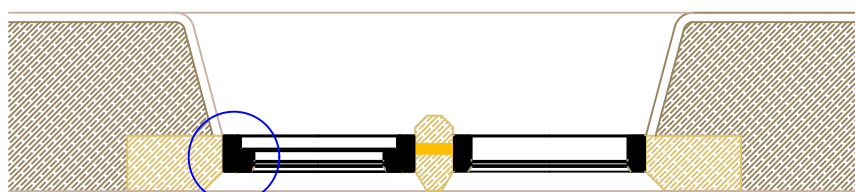
W2 is of similar design



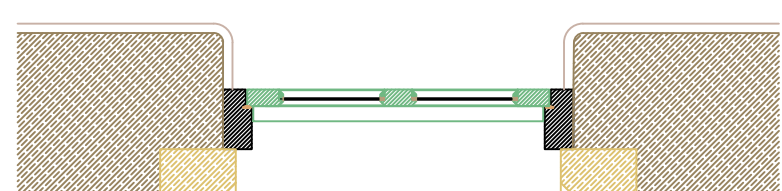
W4a,b are identical



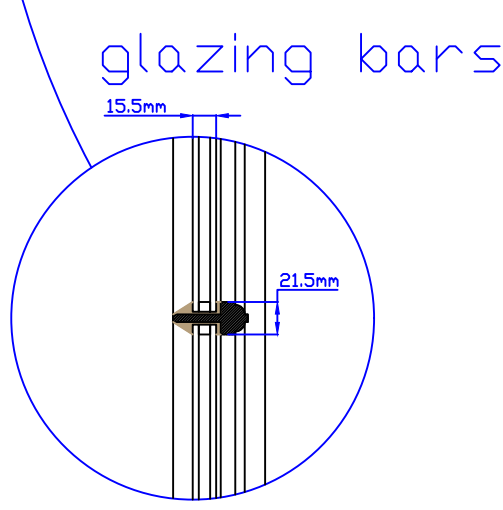
W5a, W5b are identical



Fielded panel sections



Glazed section



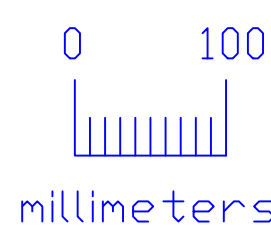
glazing bars

- Stone reveals - as existing
- Accoya acetylated wood, painted cream
- External butyl putty bead
- 4x75x4mm slim-line glazing units with inert fill and low emissivity coating

- Stone joints & noggins - as existing
- Accoya acetylated wood, painted cream
- External butyl putty bead
- 4x75x4mm slim-line glazing units with inert fill and low emissivity coating

- Stone joints - as existing
- Stone noggins with concealed thermal break added
- Accoya acetylated wood, painted cream
- External butyl putty bead
- 4x75x4mm slim-line glazing units with inert fill and low emissivity coating

Section Profiles 1:5



Revision Notes:

- Rev 0 to Rev 1:
- 1). True glazing bars indicated (not planted glazing bars)
 - 2). 4+7.5+4 Slim-line Glazing Units indicated (not 4+12+4)
 - 3). Glazing fixed with external putty bead (not timber beading)

Document Scope: LBC

Itemref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference
Designed by A W Newby	Checked by R Evers	Approved by - date R Evers 27/01/2026	Filename Proposed Rev 1
PME Planning Services			41
Proposed			1/1