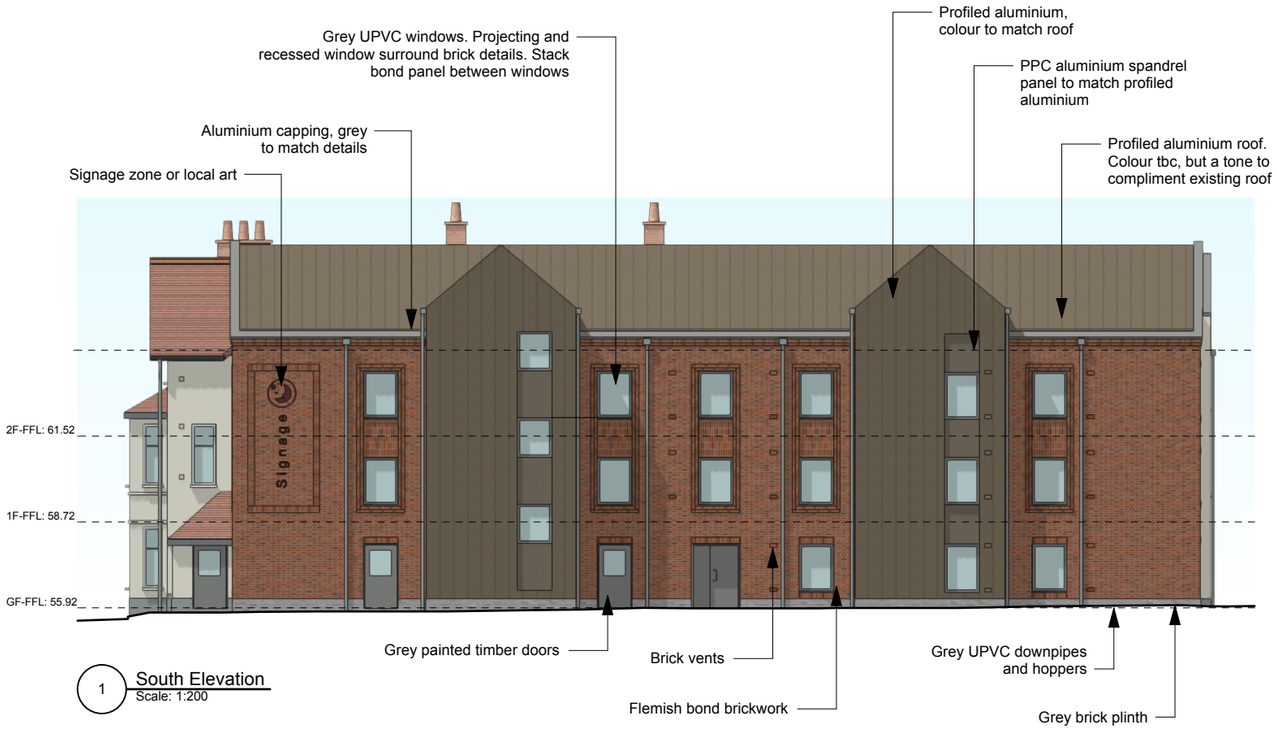
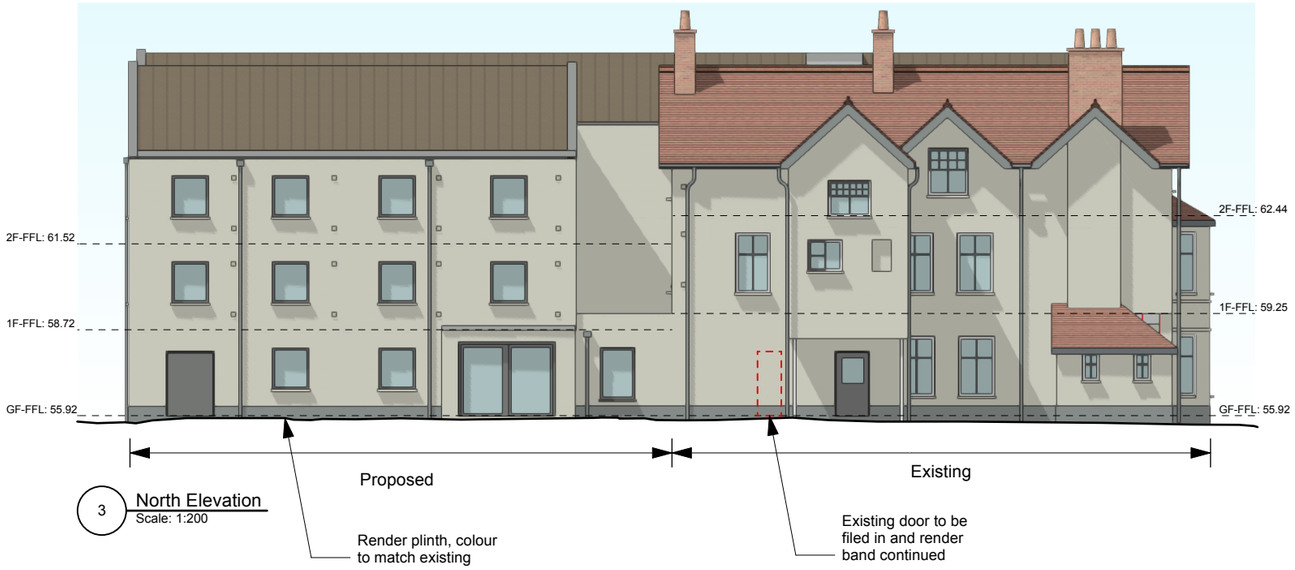


1 South Elevation
Scale: 1:200



2 West Elevation
Scale: 1:200



3 North Elevation
Scale: 1:200



4 East Elevation
Scale: 1:200

0 5 10 15 M

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Proposed Materials:

Walls:

Render: Heritage (north)

Brick: Red multi in flemish bond pattern

Aluminum: Brown/bronze to match Horsham Slab

Decoration: Red multi brick details
PPC aluminium spandrel

Plinth: Brick, grey to align with existing Render, to match existing

Windows and doors:

Frame: Grey UPVC
Cill: Grey UPVC

Doors: Grey painted Timber

Roof:

Pitched: PPC aluminium with standing seam profiles, colour to match Horsham slab

Flat: Single ply membrane

Parapet: PPC Aluminium coping

Rainwater goods:

Gutter: Grey UPVC

Downpipes: Grey UPVC

Timber compound:

Walls: Hit-and-miss timber battens

Rev	Date	Description	By	Chk
K	02/11/26	Aluminium tone darkened, stair core window/spandrel arrangement reversed, minor window arrangement adjustments	CF	
J	18/09/26	Render towers changed to aluminium, brick details altered to projecting/recessed brick on edge, corbel added beneath parapet, aluminium colour changed from red to brown/bronze	CF	
I	28/08/26	render towers changed from flat roof to pitched, grey aluminium bays changed to brick detailing to match west elevation	CF	

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Client
WHITBREAD PLC

Project
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HORSHAM, RH12 1RB

Drawing
Proposed Elevations

Scale	Date	Drawn	Checked
1:200	17/10/24	CF	RW

Drawing No. **Revision**

6266-PL- 210 K

Status
PLANNING DRAWING