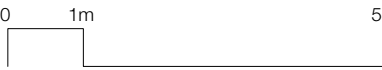




1 Proposed South Elevation
1:100



2 Proposed South Courtyard Elevation
1:100



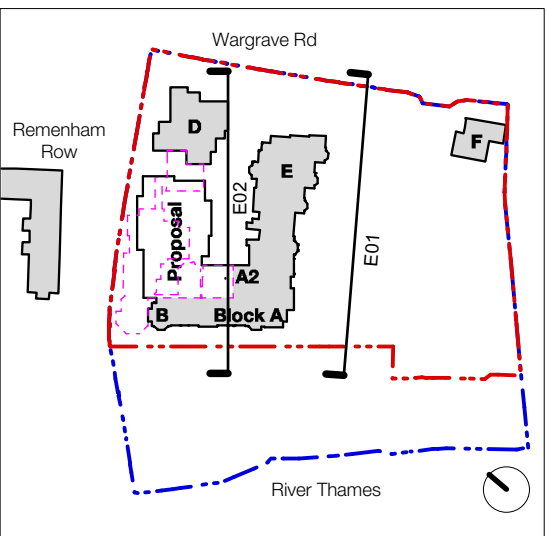
Notes

Do not scale for this drawing. Use written levels and dimensions only.

This drawing is to be read in conjunction with all other relevant documentation produced by Design Engine Architects, Consultants and Sub-Contractors drawings, schedules and Specifications.

Design Engine Drawing based on South West Surveys and Ordnance Survey Information. The site boundaries are those described by the client.

Location Key: Not to scale



Key:

Site Application Boundary ————

Ownership Boundary ————

Demolished ————

Materials key:

1. Dark grey ribbed profile cladding (to reference existing slate roof)

2. Dark grey Render finish

3. Polyester powder coated (grey) composite windows

4. Polyester powder coated (grey) composite glass doors

5. Red brick (to reference existing boundary wall)

6. Grey balustrading (to match windows and doors)

7. Additional windows to the south elevation of Block D

For more material details see bay studies visuals

02	28/12/23	REVISED DRAWINGS	TT	RRC
01	24/09/23	REVISED DRAWINGS	TT	RRC
00	16/06/23	DESIGN FREEZE ISSUE	TT	RRC
rev	date	notes	drawn	chkd

DESIGNENGINE
ARCHITECTS

Project Name	Thamesfield	Date of issue	August 2023	Scale	1:100 @A1
Client	Retirement Villages Group	Issued for	Proposed South Elevations		
Drawn	Stage 3	Project Number	2212-P-350	Sheet	02