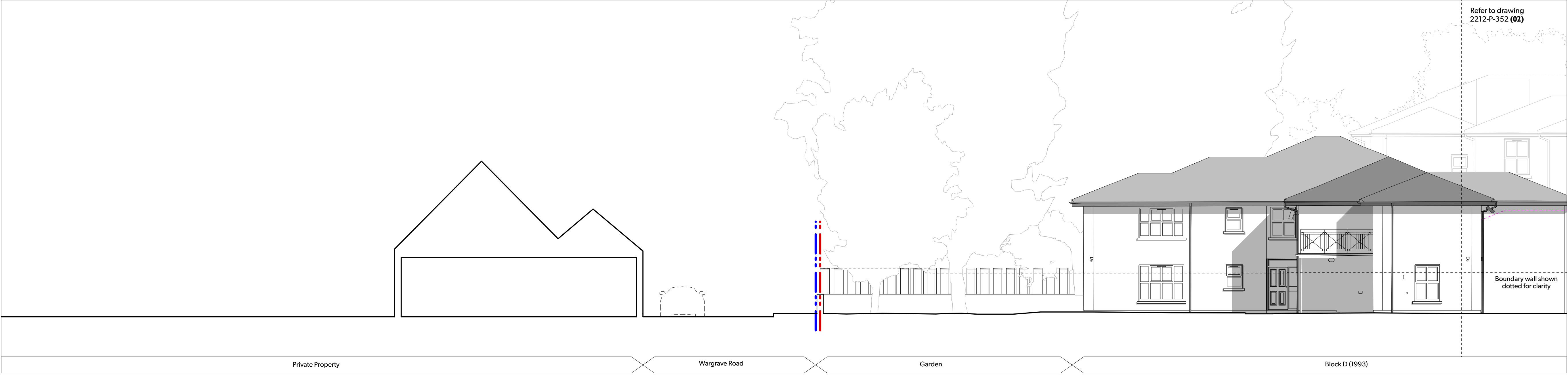




1 Proposed North Elevation  
1:100



2 Proposed North Elevation  
1:100



3 Proposed North Elevation  
1:100



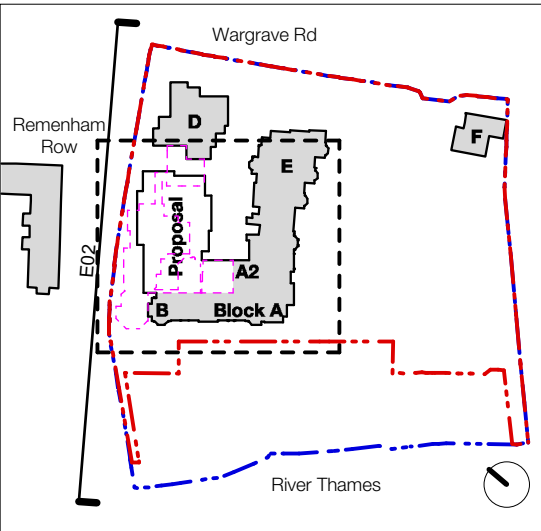
Notes

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 Point 2 Surveyors Ltd drawings, dated July 2021. 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 metal cladding (to reference existing slate roof)
  2. Light grey metal cladding
  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)
- For more material details see bay studies visuals

|     |          |                     |       |      |
|-----|----------|---------------------|-------|------|
| 03  | 12/08/23 | PLANNING ISSUE      | KS    | PRC  |
| 02  | 26/12/23 | REVISED DRAWINGS    | TT    | PRC  |
| 01  | 14/08/23 | REVISED DRAWINGS    | TT    | PRC  |
| 00  | 16/08/23 | DESIGN FREEZE ISSUE | TT    | PRC  |
| rev | date     | notes               | drawn | chkd |

DESIGNENGINE  
ARCHITECTS

|              |                           |                |                           |         |           |
|--------------|---------------------------|----------------|---------------------------|---------|-----------|
| Project Name | Thamesfied                | Date of Issue  | August 2023               | Scale   | 1:100 @A1 |
| Client       | Retirement Villages Group | Drawing No.    | Proposed North Elevations |         |           |
| Stage        | Stage 3                   | Drawing Number | 2212-P-352                | Version | 03        |