

**NOTES**  
Do not scale

Verify all dimensions on site before commencing any work or preparing any shop drawings

All building materials, components and workmanship to comply with the appropriate Public Health Acts, Building Regulations, British & European Standards and Codes of Practice and to the appropriate manufacturers recommendations.

For all specialist work see relevant drawings

All schemes to be set out completely including buildings, roads, drainage and levels prior to the commencement of works

Sites to be checked against Land Registry plans and any necessary Easements to be established

Any discrepancies, errors or omissions to be reported to the architect for further instructions before commencement of works

|   |            |                                |
|---|------------|--------------------------------|
| K |            |                                |
| J |            |                                |
| H |            |                                |
| G |            |                                |
| F |            |                                |
| E |            |                                |
| D |            |                                |
| C |            |                                |
| B | 02.04.2024 | Scale bar added for validation |
| A | 27.03.2024 | Planning Issue                 |
|   | Date       | Revisions                      |
|   |            | By                             |

D

A

C

Architects

21 Stone Street, Gravesend, Kent, DA11 0NP  
Tel: 01474 566996 Fax: 01474 320374  
Design@DACarchitects.co.uk

Project Title

388 Rochester Road  
Gravesend  
Kent  
DA12 4TT

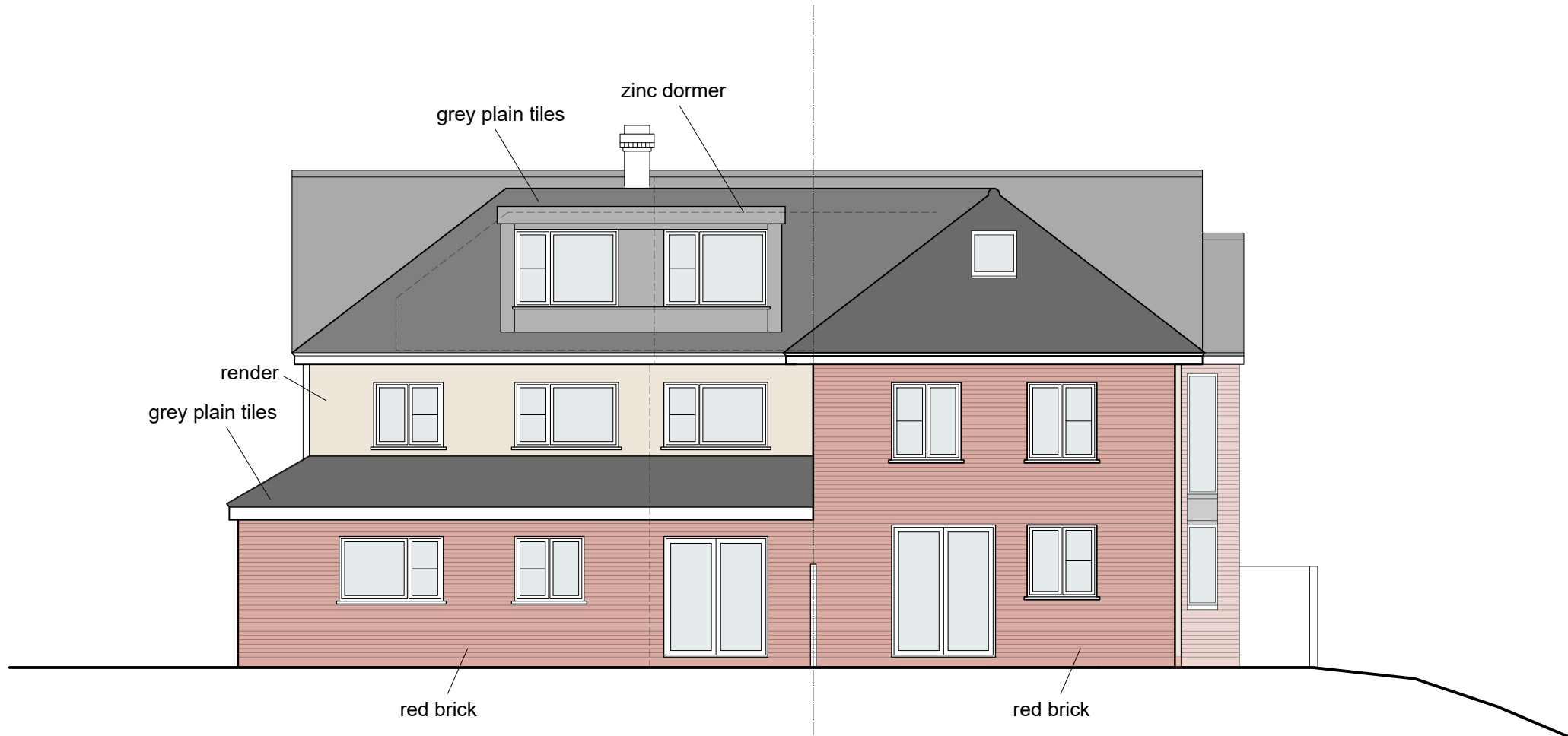
Client

Mr Jasbir Bhangle

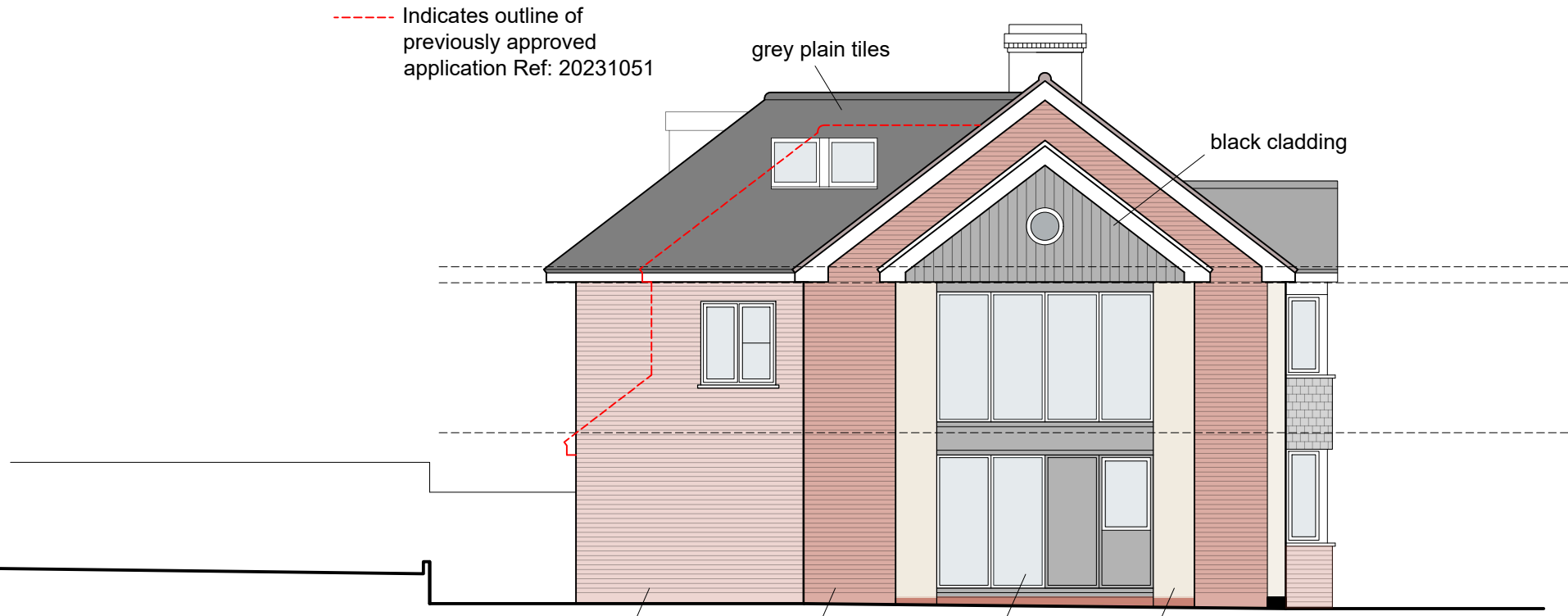
Drawing Title

Elevations  
As Proposed

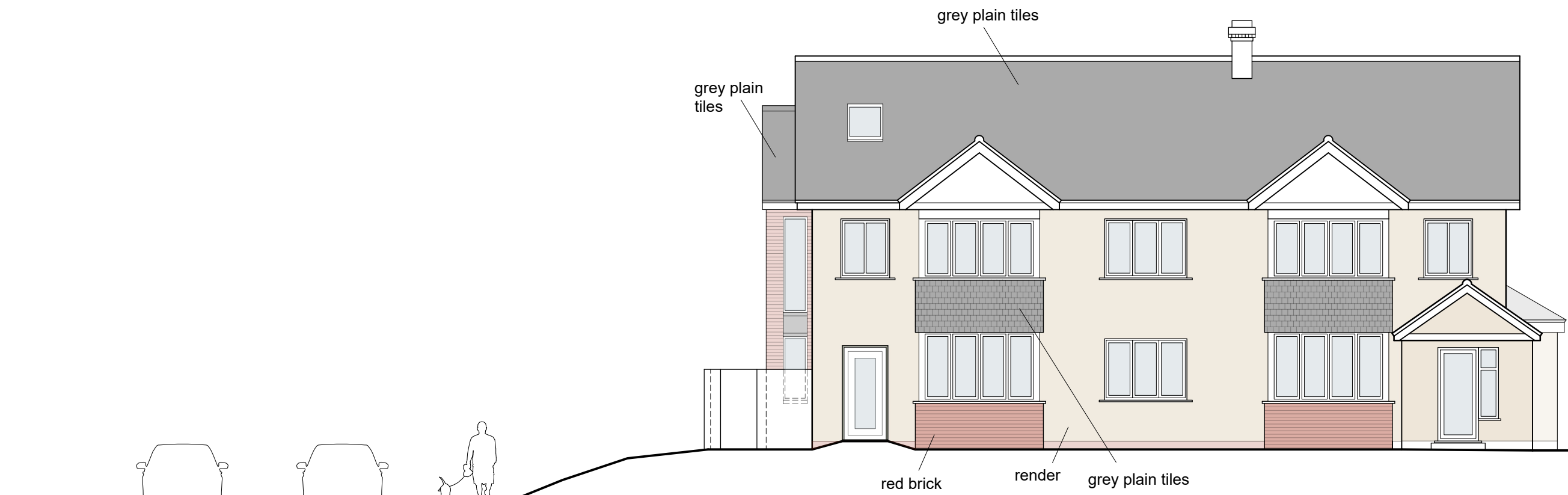
|             |            |          |
|-------------|------------|----------|
| Scale       | Date       | Drawn By |
| 1:100 @ A1  | 12.03.2024 | LW       |
| Project No. | Dwg. No.   | Rev.     |
| 5423        | D-15       | B        |



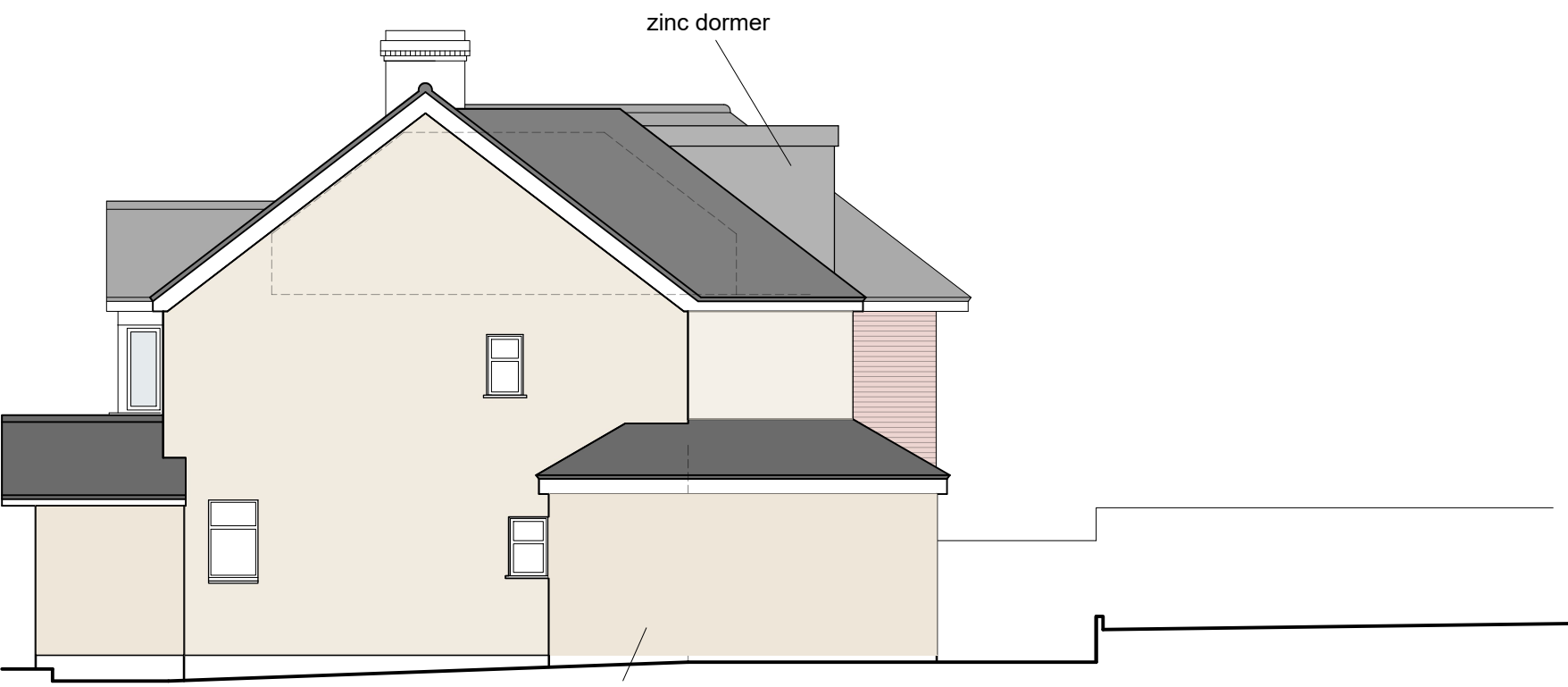
Rear Elevation (S)  
As Proposed



Side Elevation (E)  
As Proposed



Front Elevation (N)  
As Proposed



Side Elevation (W)  
As Proposed

