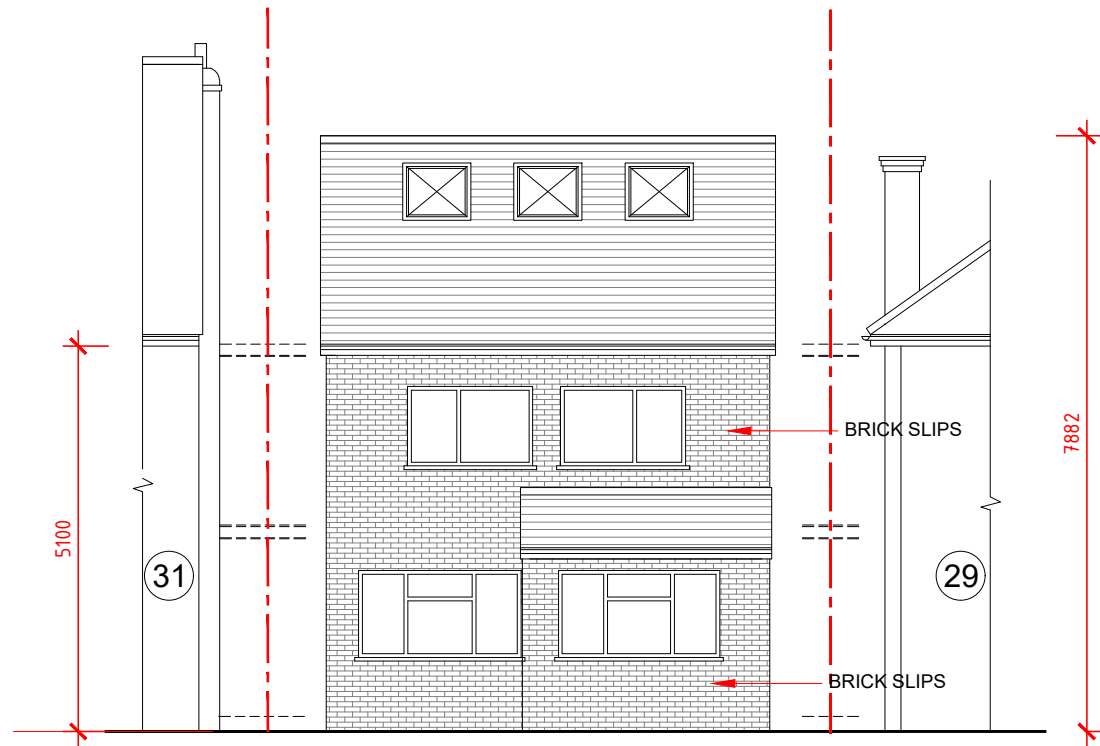
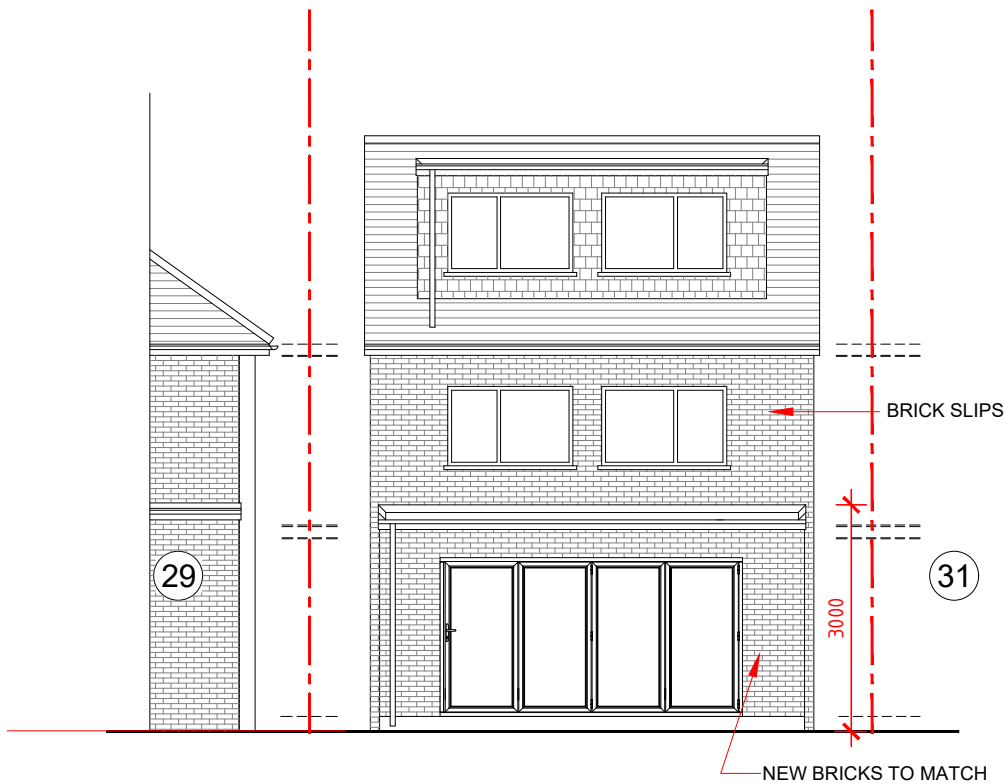
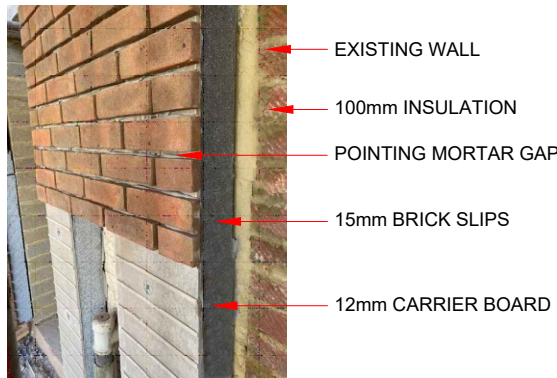




FRONT ELEVATION



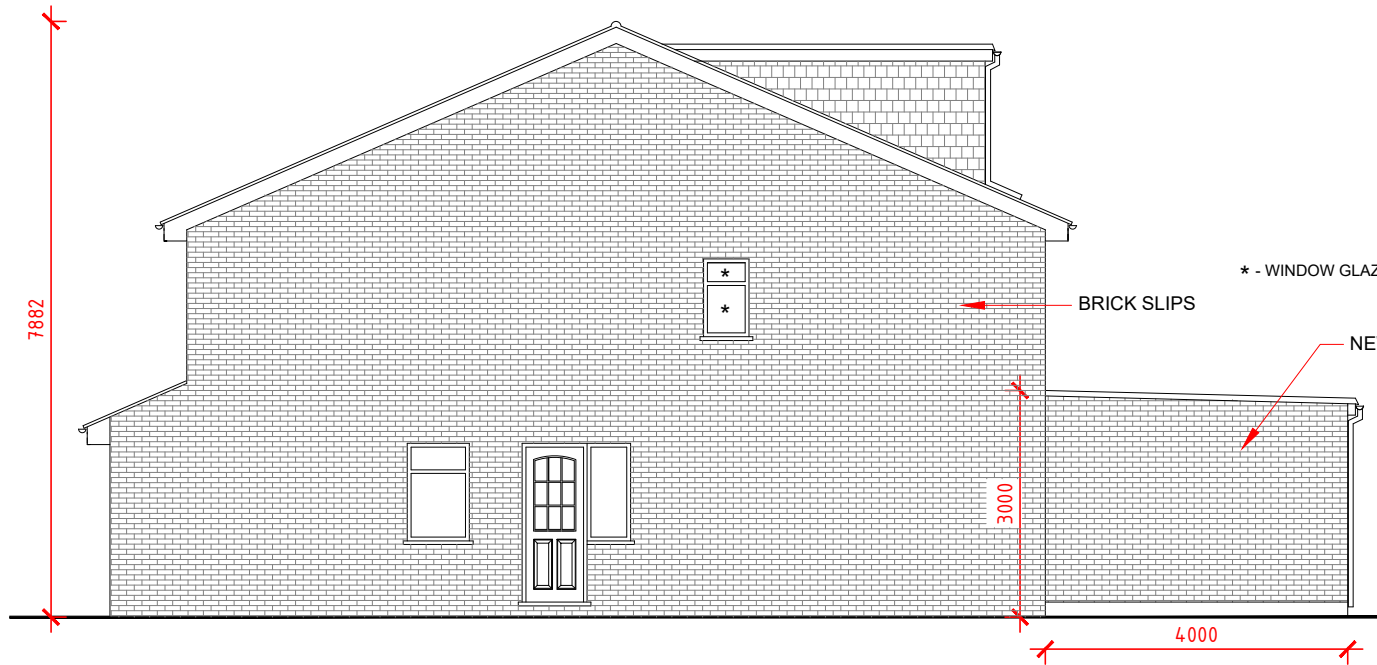
REAR ELEVATION



BRICK SLIP FIXING DETAIL

SPECIFICATION

- Existing Substrate: 225mm solid brick masonry wall (cleaned, sound, and checked for damp or structural integrity)
- Insulation Layer: 100mm high-performance insulation (such as XPS or rigid RIP/phenolic backing bonded to or integrated with the board)
- Carrier Board: A1 or B-s1d0 rated cement fiber/cement particle board (approx 10-12mm thick) featuring pre-formed or routed tracks/channels to locate the brick slips accurately.
- Mechanically Fixing: Stainless steel telescopic anchor fasteners or screw fixings rated for masonry passing through the board and insulation deep into the 225mm brick substrate.
- Adhesive: Flexible frost-resistant brick slip mortar adhesive.
- Brick Slips: 215x65x14-20mm thick buff/yellow multi with light orange tones and occasional dark burnt headers - to match adjoining No.31/32. Texture not smooth, waterstruck to match neighbours.
- Pointing Mortar: 10mm natural sand colour - 1:1:6 cement:Lime:sand Flush joint/Bucket handle to match neighbours.

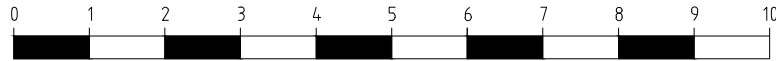


RIGHT ELEVATION



LEFT ELEVATION

- ALL NEW WINDOWS TO MATCH EXISTING
- ALL NEW SLIP BRICKS ON ALL ELEVATIONS TO MATCH BRICKING WITH NEIGHBORING PROPERTIES
- ALL NEW ROOF TILES TO MATCH EXISTING
- HANGING TILES TO DORMER FACE AND CHEEKS



SCALE - 1 : 100.

| A                                    | L A COMMENTS | 22.09.26 |
|--------------------------------------|--------------|----------|
| No.                                  | DESCRIPTION  | DATE     |
| Drawing Title<br>PROPOSED ELEVATIONS |              |          |
| Drawing No.                          | P            | 07       |
| 1339                                 | A            |          |

NOTES:

NOT FOR CONSTRUCTION

Client  
Mr & Mrs A SINGH

Job Title  
31A THE AVENUE, COWLEY. UXBRIDGE. UB8 3AD.

Scale  
1 : 100.

Size  
A3  
Drawn by GSK  
Date July 2026