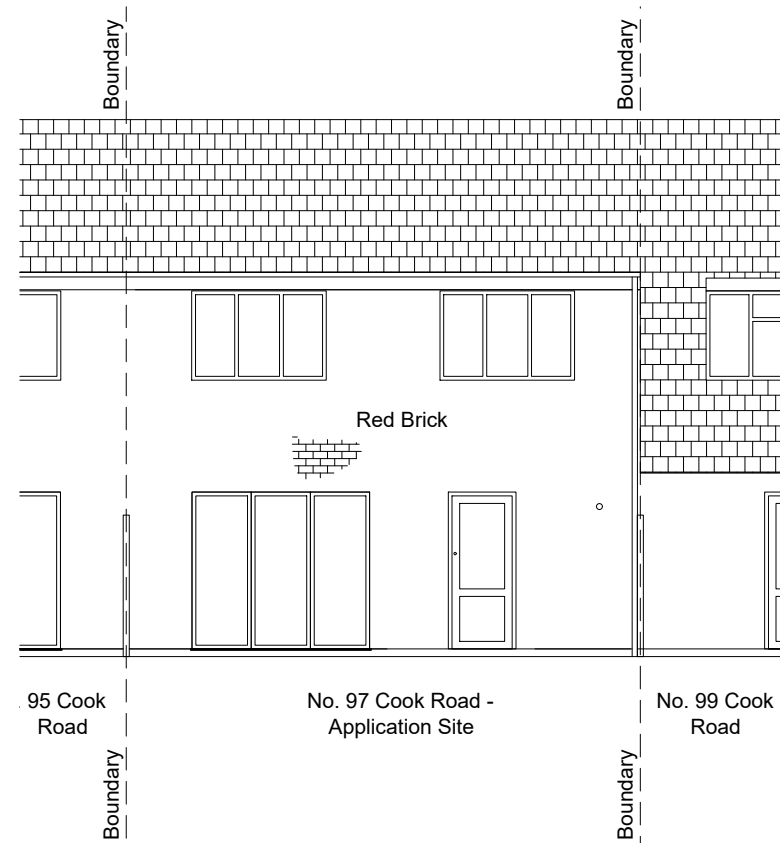
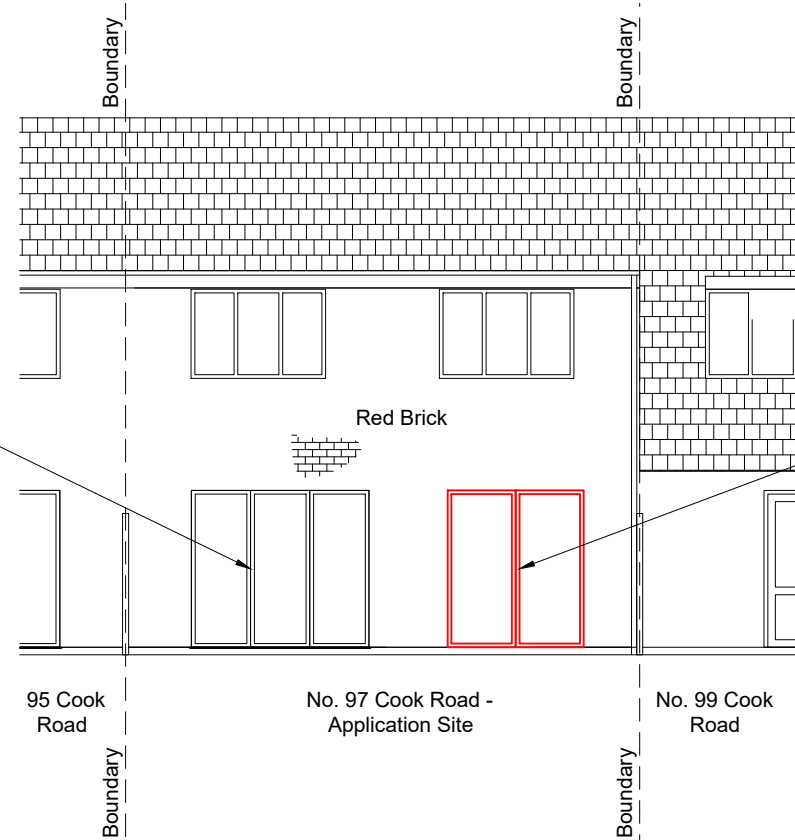




Existing Rear Elevation View  
Scale 1:100 at A3



Proposed Rear Elevation View  
Scale 1:100 at A3



Existing white aluminium-framed  
bi-folding patio door set serving  
the living room, 2,360 mm wide x  
2,050 mm high.

New white aluminium-framed sliding  
patio door set, 1,800 mm wide x  
2,050 mm high, formed within a  
locally widened opening. Frame  
material, colour and general  
appearance to match the existing  
living-room bi-folding patio door set.

Notes:  
a/ Proposed work is shown in red.  
b/ No increase in paved or impermeable area  
is proposed. Existing surface-water drainage  
arrangements will be retained.  
c/ Front and side elevation alterations are  
shown on drawing P0126\_03. No other  
external alterations are proposed.

|                                                                                    |                      |                        |
|------------------------------------------------------------------------------------|----------------------|------------------------|
| STATUS<br><b>PLANNING</b>                                                          |                      |                        |
| SITE ADDRESS<br>97 Cook Road, Horsham, RH12 5GL                                    |                      |                        |
| PROJECT DESCRIPTION<br>Conversion of Integral Garage to Habitable<br>Accommodation |                      |                        |
| DRAWING TITLE<br>Existing and Proposed Rear Elevations                             |                      |                        |
| SCALE :<br>As shown at A3                                                          | DATE :<br>22 Sept 26 |                        |
| DRAWN BY :<br>LP                                                                   | CHECKED BY :<br>MR   | PROJECT REF :<br>P0126 |
| CAD DRAWING REF :<br>P0126_04_Elevations.dwg                                       |                      |                        |
| DRAWING No.<br>P0126_04                                                            |                      | Rev.<br>P01            |