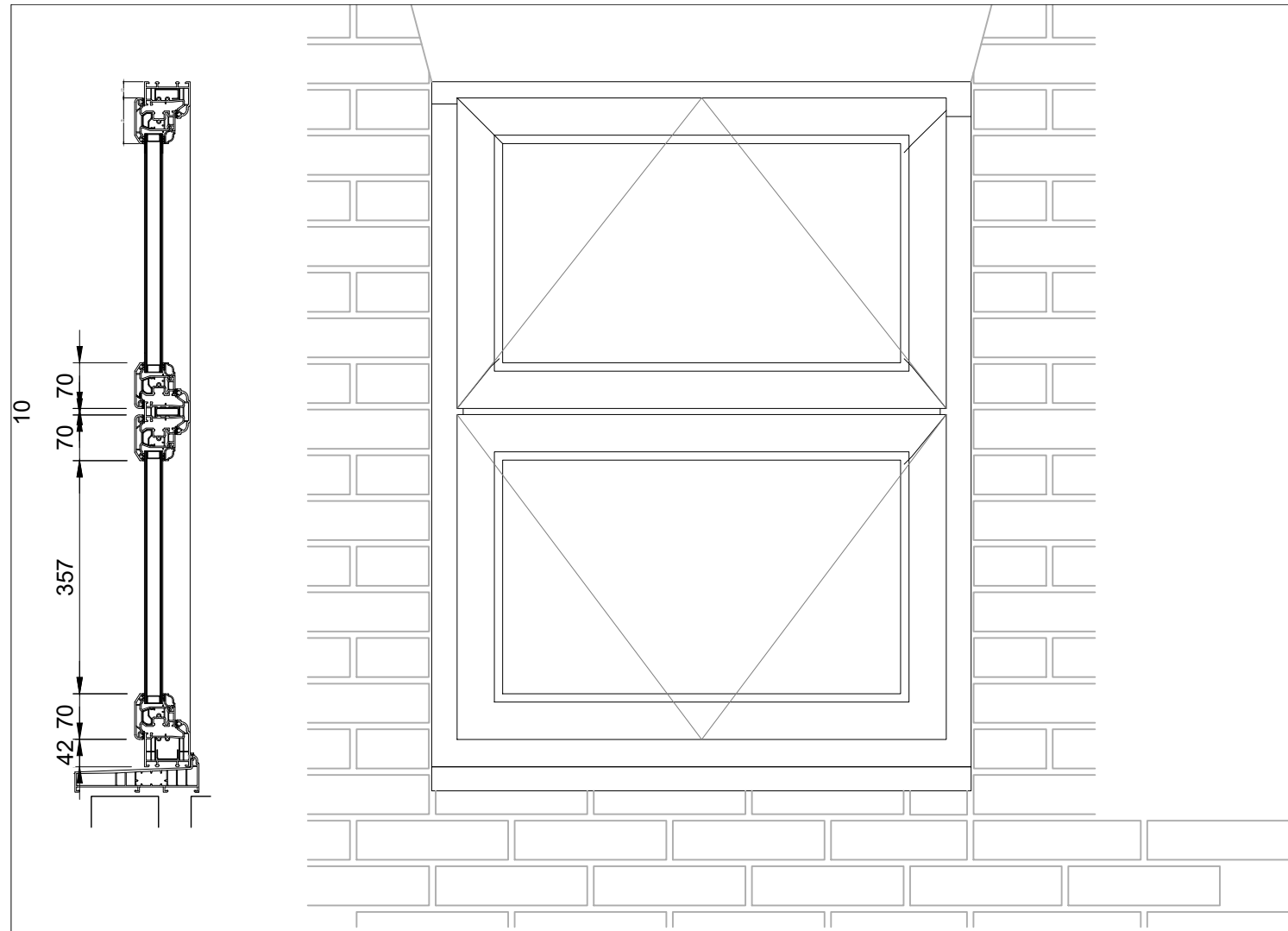
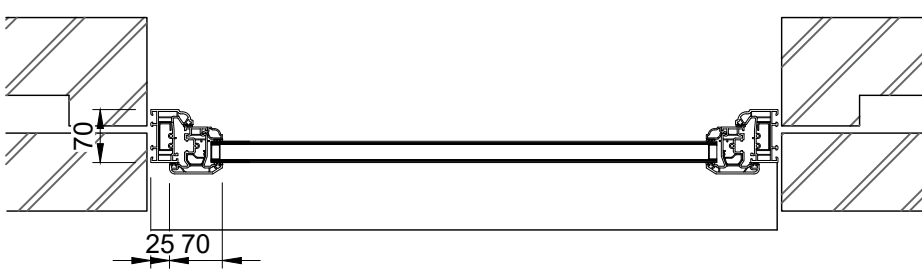




Evolution Storm Windiws  
 Innovative Technology - Traditional  
 Aesthetics  
 Every aspect of Storm has been meticulously designed to authentically emulate traditional timber windows. Taking inspiration from classical cottage windows, Storm windows blends intricate period detailing and authentic colour options with advanced material technology and innovative design to create a unique window, which offers unrivaled aesthetics and a virtually maintenance free solution.

Finish - White wood grain film



| Rev                                                                                                                                | Description  | Date               |
|------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------------|
| Do not scale from this drawing<br>All dimensions are to be checked on site<br>Any discrepancies are to be reported to the Engineer |              |                    |
| Project :<br>1 FRANCIS ROAD<br>LINDFIELD RH16 2JB                                                                                  |              |                    |
| Client :<br>J Vickers                                                                                                              |              |                    |
| Title :<br>WINDOW DETAILS<br>WINDOW W3<br>Windows W4 - W7<br>similar                                                               |              |                    |
| Drawn by :<br>DAI                                                                                                                  | Approved :   | Date :<br>May 2026 |
| Project No<br>95                                                                                                                   | Drg No<br>22 | Rev                |
| Scales :<br>1:10 @ A3                                                                                                              |              |                    |