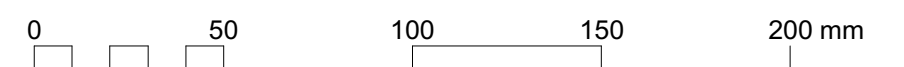


**KEY:**

- 1** = existing solid wall construction (including retained 1980s sand/cement render) including timber panelling beneath window
- 2** = existing sash window (with non-original architraves) with splayed timber reveals
- 3** = 12.5 mm plasterboard with Thistle finish coat on dabs on 3 mm thick Newton 503 vapour control/isolating membrane fixed to wall with Multiplug nailable plugs - 28 mm total thickness
- 4** = Selectaglaze secondary glazing (overall 68 mm standoff from inner face of sash window box frame)
- 5** = painted ogee architrave on 28 mm thick shaped timber packing piece



client <b>ONE HOUSING GROUP</b>	
job title <b>FREDERICK STREET PORTFOLIO LONDON</b>	
drawing <b>37 FREDERICK STREET BASEMENT DRY LINING DETAILS</b>	
scale <b>1:2 @ A1 or 1:4 @ A3</b>	date <b>NOVEMBER 2017</b>
drawn <b>PS</b>	checked <b>SA</b>
 <small>PROJECT 5 ARCHITECTURE LLP 8 Wilton Street London E2 8PL T: +44 (0)20 7739 9131 F: +44 (0)20 7739 3687 E: info@p5.co.uk</small>	
drawing no. <b>6214-FAC-D283</b>	