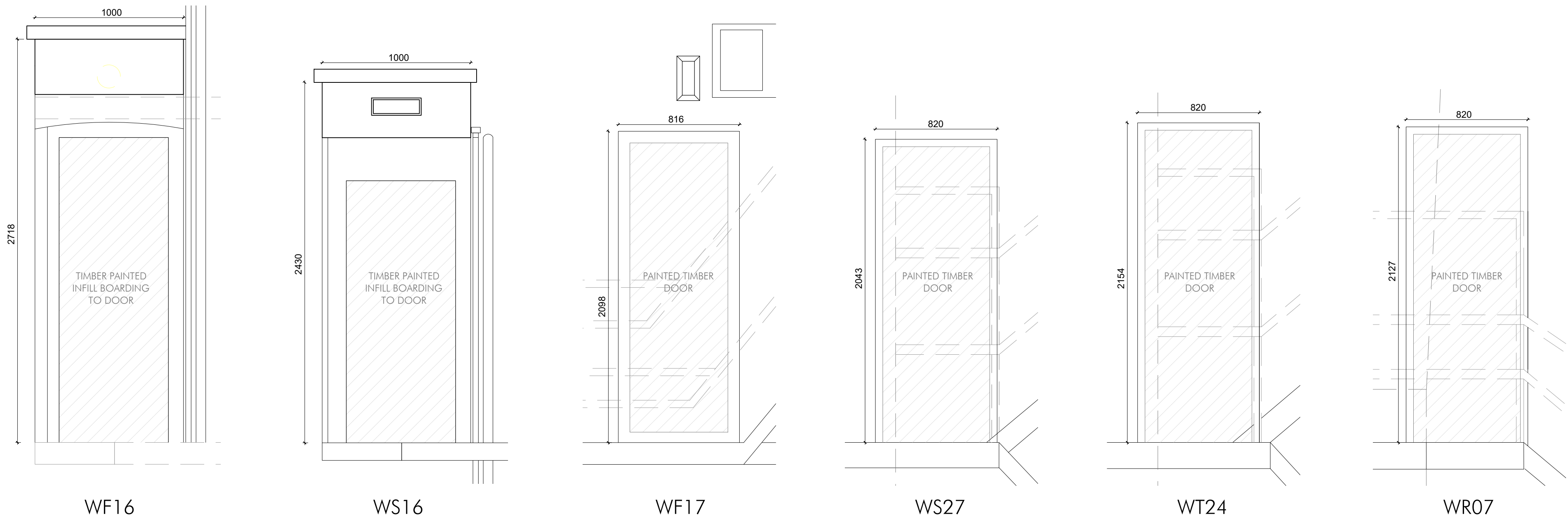


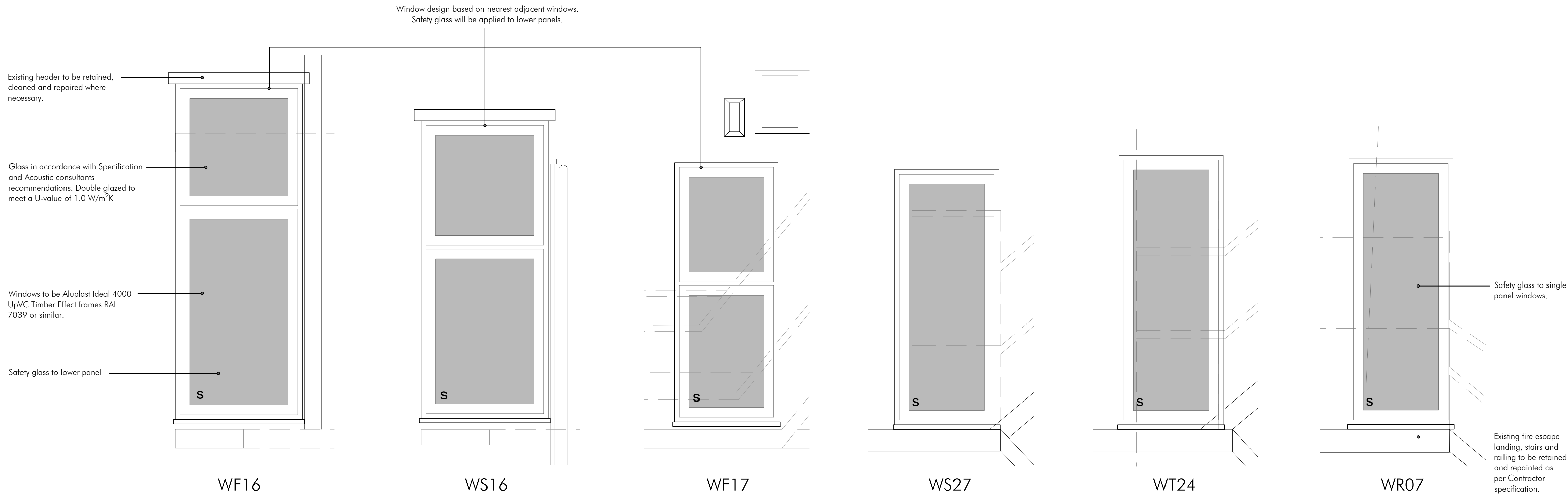


EXISTING REAR (REDUNDANT) FE DOORS ELEVATIONS

Note: Dimensions to openings are shown indicatively. All openings to be measured on site prior to windows being ordered and installed for accuracy.



WINDOW KEY



PROPOSED REPLACEMENT WINDOW ELEVATIONS

Note: New window to existing door opening. Size will vary based on the individual size of existing openings. Please refer to drawings 18183(31)001 and 18183(31)002 for window detail and specification.



REPLACEMENT WINDOW METHODOLOGY

- All replacement windows have been designed to match existing pane and mullion layout of existing windows to the rear elevation.
- The new Aluplast window units will have a natural timber effect, coloured RAL 7039, which will replace the damaged and PVC windows along the rear elevation of Chapel Walks, and provide necessary thermal and acoustic improvements to the building.
- The replacement windows to the redundant FE doors will match the existing frames 'like for like' or where doors have been boarded, will match adjacent windows, with any existing headers replaced 'like for like' by on site joiners.
- The above images are of windows adjacent to WF16 AND WS16, showing the custom replacement window unit and bespoke wooden header profile which will be painted to match the new windows grey finish.