

Method Statement For Façade Protection

Version	1	Ref:	MS Facade Protection
Issue Date	March 2024	Review Date:	March 2025
Related Risk Assessment(s)	N/A		
Training Required	Use of hand tools and powered machinery; Manual Handling;		
Additional Documents	Click here to enter text.		
Written By	B Webber	Approved By	Karl McDonald

PPE REQUIRED:

 ☒
 ☒
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 ☐

Other PPE:

Uniform ☒

Hi Viz
Safety Hat
Protective Gloves
Protective Shoes
Ear Defenders
Safety Goggles
Face Mask
Respirator
Full face Visor
Overalls
Harness

Hazards: Manual Handling, Slips, Trips, Falls, Cutting, Puncture, Asbestos, Hand Tools,

Equipment: Tape measure, hand saw, hammer, screwdriver.

1. All operatives will attend a site induction and be fully briefed on the RAMS.
2. A window reveal will be measured, and timbers cut to run vertically up each side.
3. Slightly oversized timbers will be cut and carefully tapped into position between the vertical timbers to 'wedge' them into place and a screw inserted at each end to secure. Care must be taken not to damage the building façade.
4. This process will be repeated across the elevation.
5. Plywood sheets will then be run across the elevation to protect it from damage, these will be screw fixed onto the previously installed timber frames.