



PMF58 – METHODOLOGY OF WINDOW SURROUND FAIRING COAT – STIPPLED/SPONGED

Haringey Civic Centre

Distribution List: SISK -

Job Number: 25105

Date of issue: 04/03/2026

Response due by: 09/03/2026

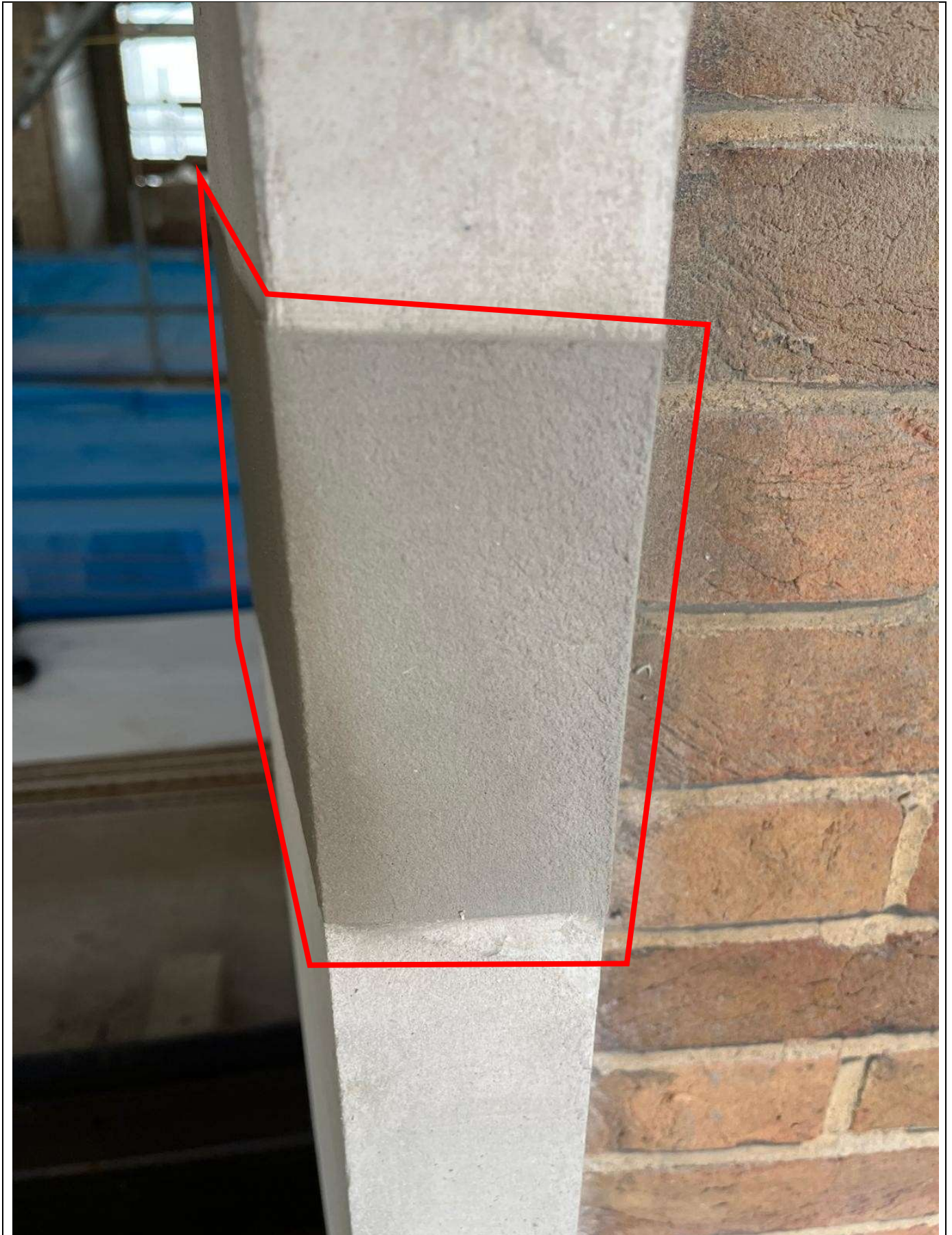
Sample/Benchmark/Mock up Ref #: HCC/25105/JM/002a – Fairing Coat – Stippled/Sponged

SAMPLE LOCATION – EAST ELEVATION

Fosroc Renderoc FC (Fairing Coat)

- Clean the substrate of all loose dust and debris, then thoroughly pre-soak the window surround with water until "Saturated Surface Dry" (SSD) so the concrete is damp but without standing water.
- Measure the water precisely according to the technical data sheet (typically 6 liters per 25kg bag) and always add the powder to the water to ensure a smooth, lump-free mix.
- Mix for 3 to 5 minutes using a slow-speed drill and paddle until the mortar reaches a creamy, uniform consistency suitable for a thin fairing coat.
- Apply the sample using a steel trowel at a thickness of 0mm to 3mm, firmly pressing the material into the surface to fill all pores and blow-holes.
- Finish the surface with a damp sponge once the mortar has started to stiffen to match the specific historic texture of the east elevation.

Sample prepared to match the original architectural intent.





	Signed on behalf of Paye:	Signed on behalf of Client:
Printed	J Mullan	
Signed		
Date	02/03/2026	Click or tap to enter a date.

SAMPLE/BENCHMARK/MOCK UP APPROVAL	CLIENT INITIALS
A- Accepted	
B- Accepted with Comments	
C- Rejected	