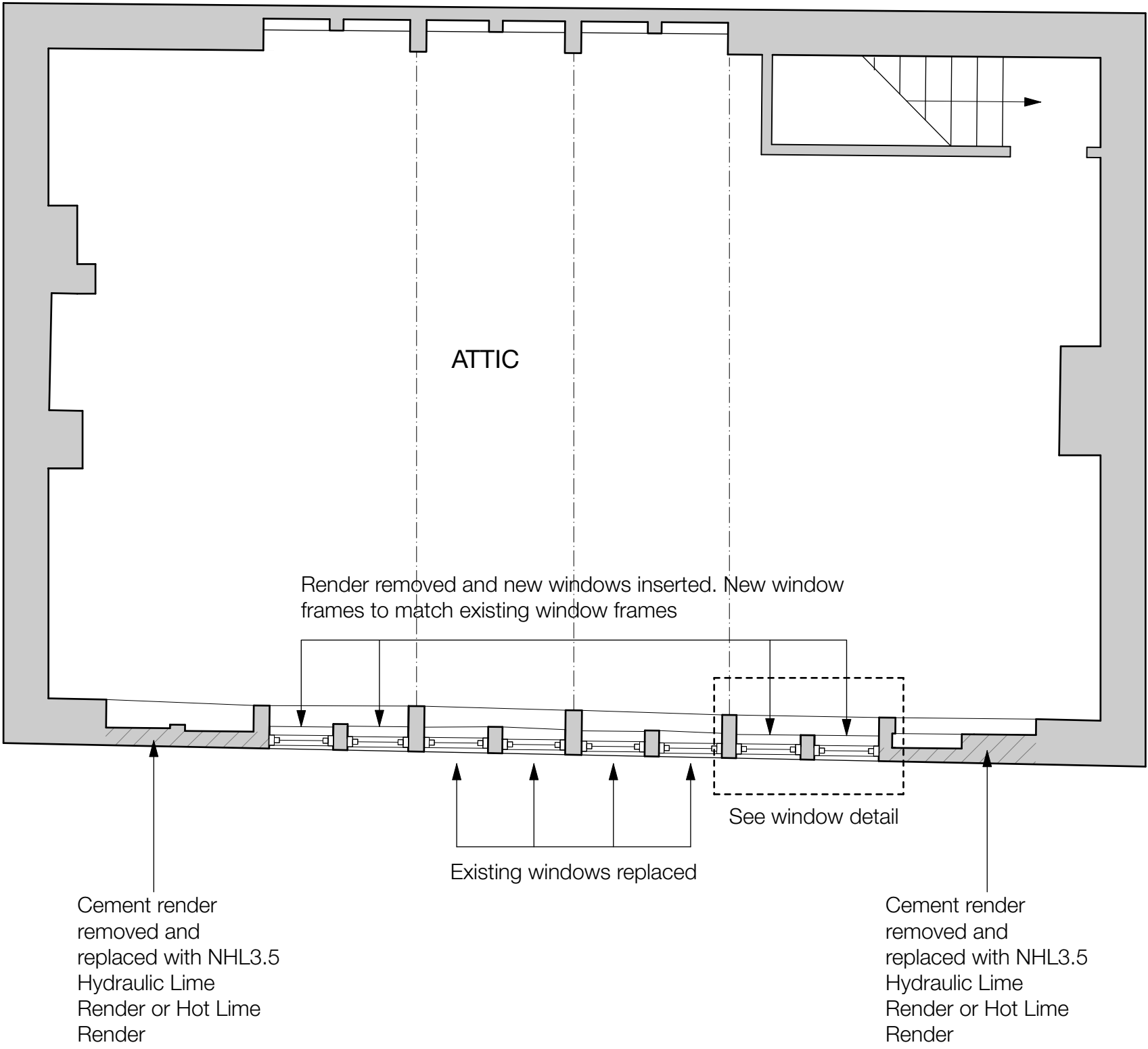
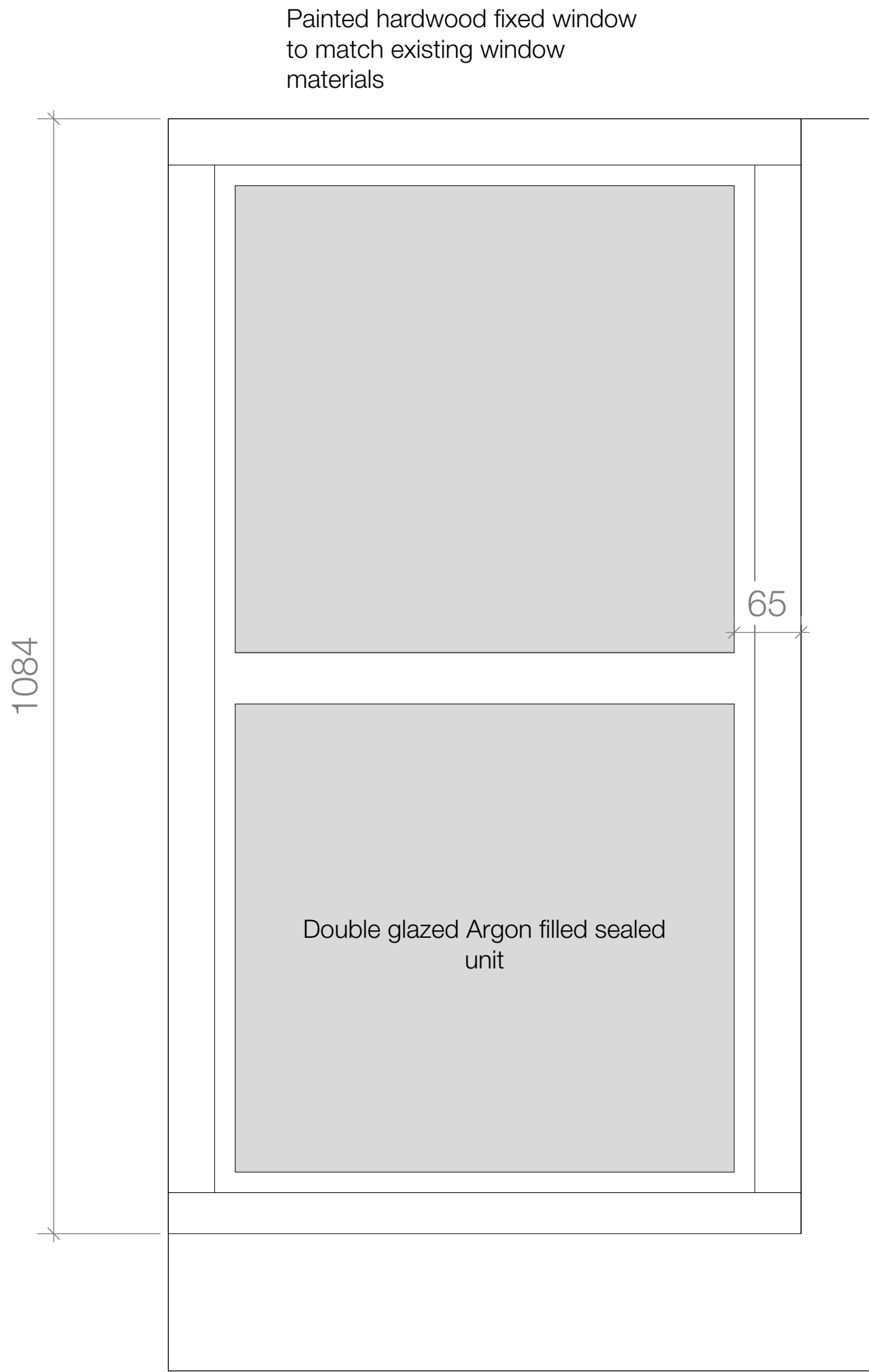
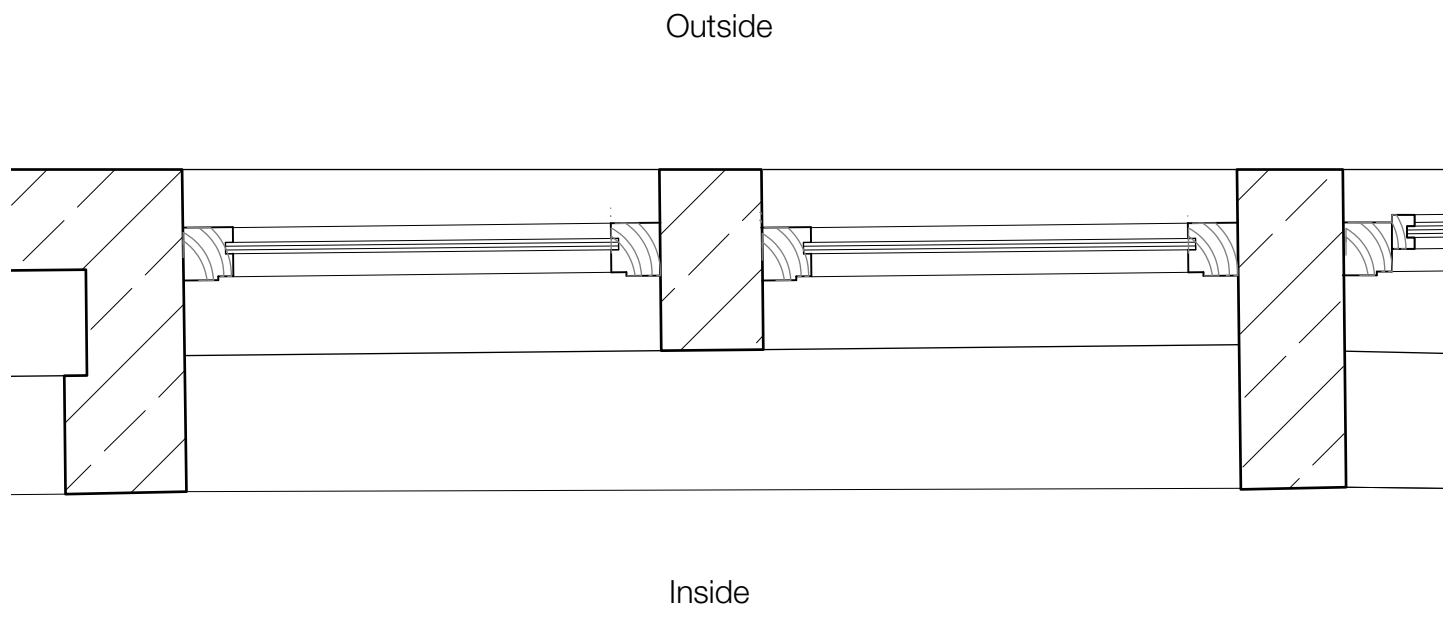




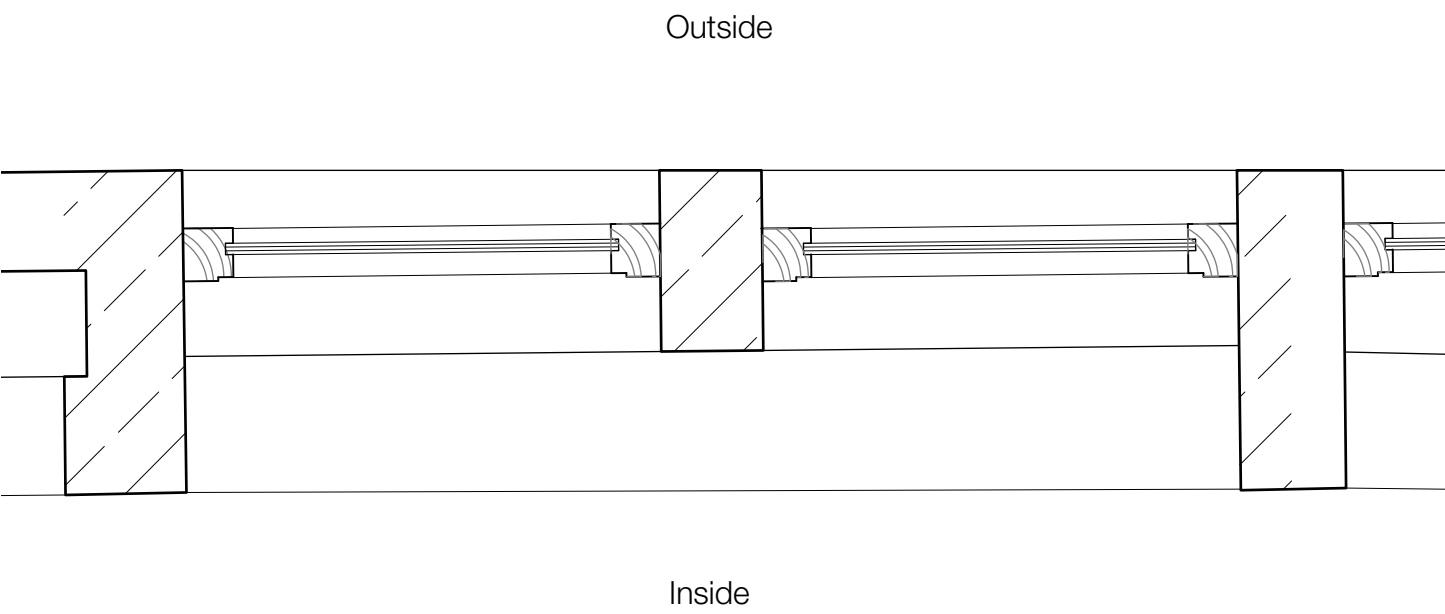
PROPOSED FLOOR PLAN 1:50



PROPOSED NEW WINDOW ELEVATION 1:5



TOP WINDOW DETAILED PLAN 1:10

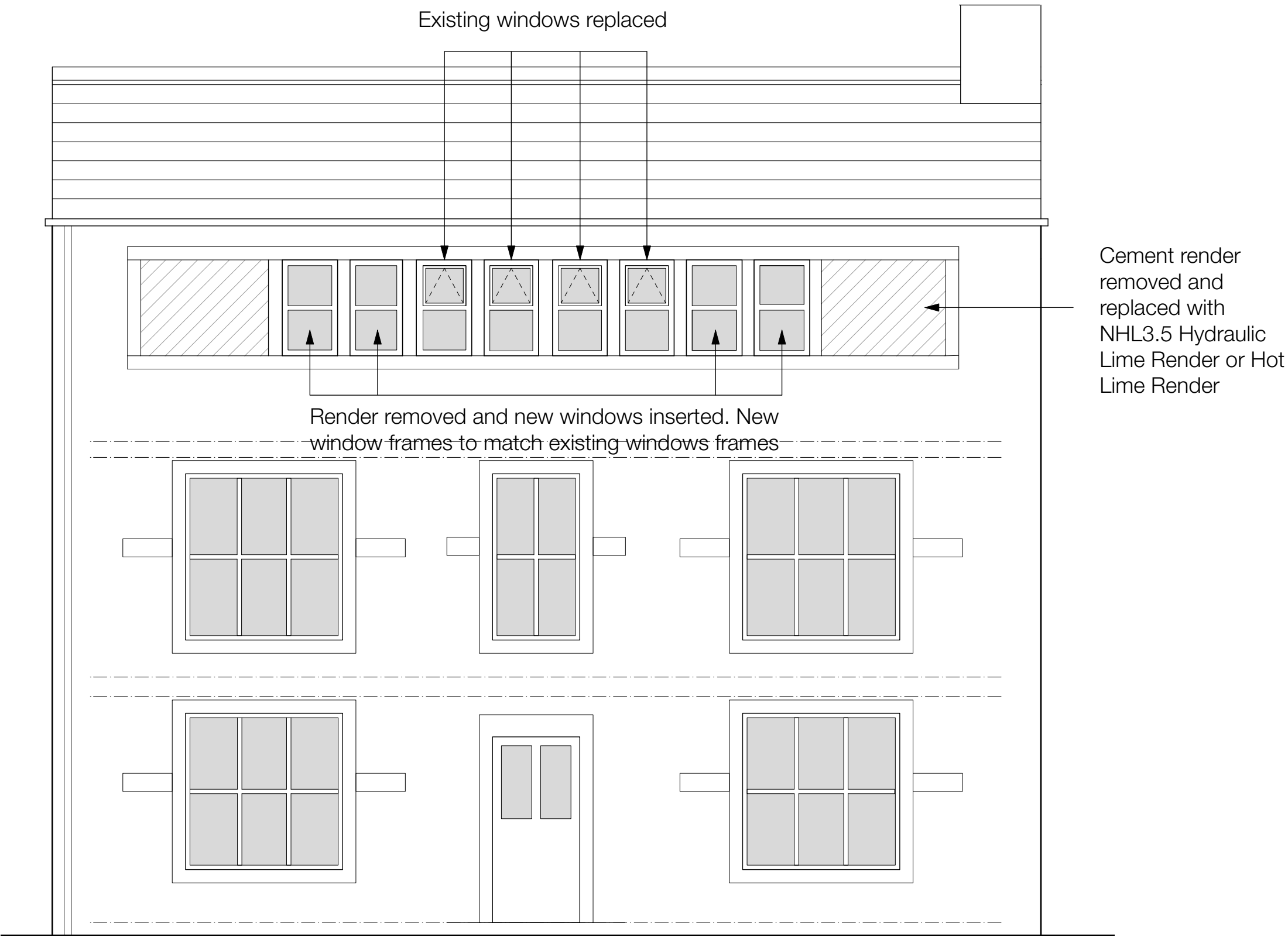


BASE WINDOW DETAILED PLAN 1:10

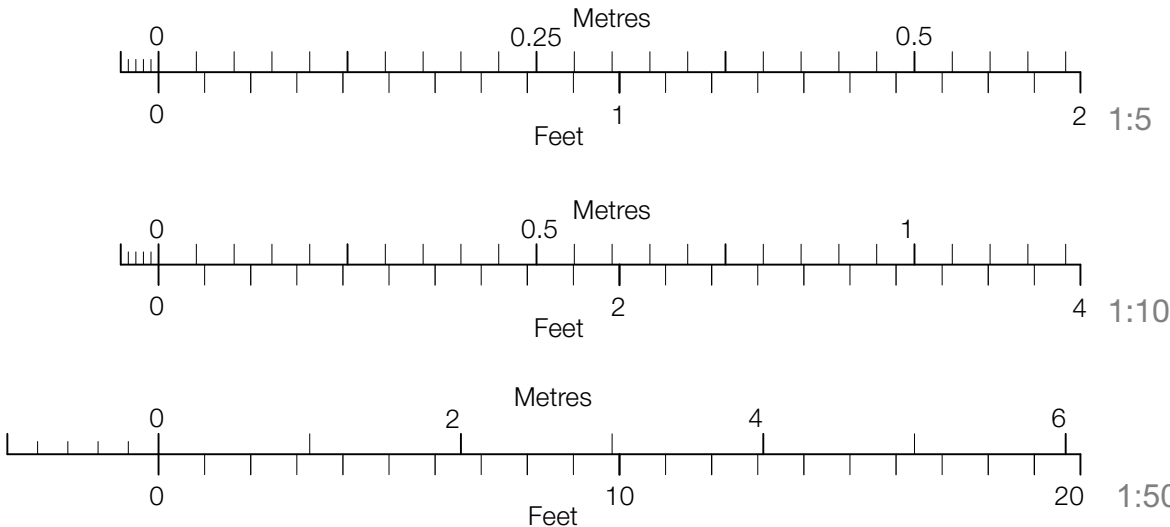
NOTE: Pointing of stonework to be as follows and as the attached preliminaries.

Joints should be cut out using hand tools only. Very tight joints may by agreement be cut out using a fein cutter (oscilating saw), provided care is taken not to widen out joints. A disc or rotating cutter should not be used as overstrikes or wavers will damage the stonework, especially at perpend. Joints should be cut back to a minimum of twice the joint width.

The mortar for building and pointing stonework should be Hydraulic lime mortar, comprising 1 part St. Astier NHL3.5 Hydraulic Lime: 2.5 parts sand, comprising 2 parts Leighton Buzzard sand: 1 part Nosterfield sand. A sample panel for agreement should be provided.



PROPOSED FRONT ELEVATION 1:50



Revision	
Project	Window Reinstatement
Address	The Old Duke, 10 Ealees, Littleborough, OL15 0HJ
Client	Mr and Mrs Cryer
Drawing	Proposed



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Scale	Sheet Size	Date	Drawn
1:50	ISO A1	Jan 23	LA

Drawing Number	Revision
23-001 - 310	