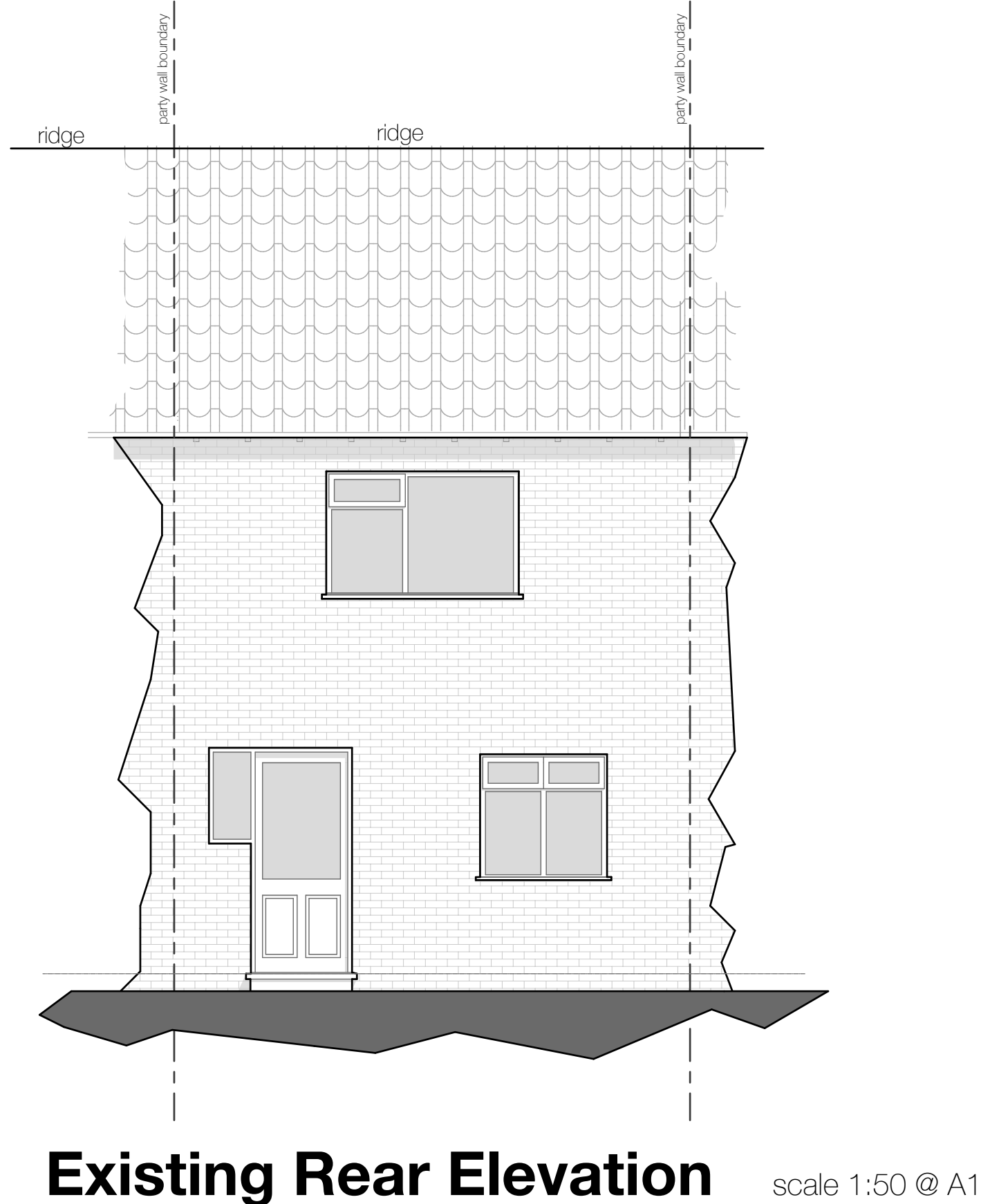
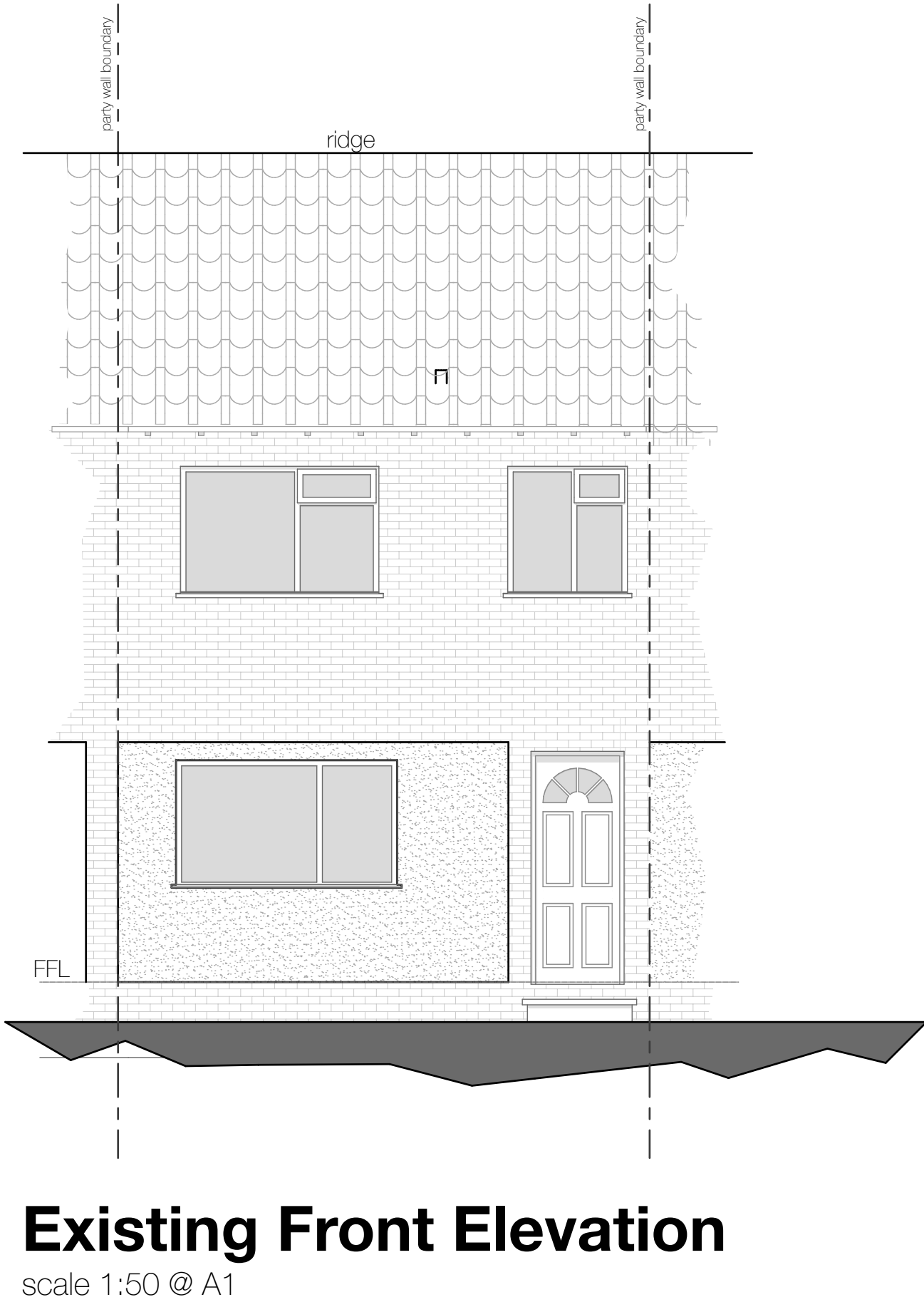
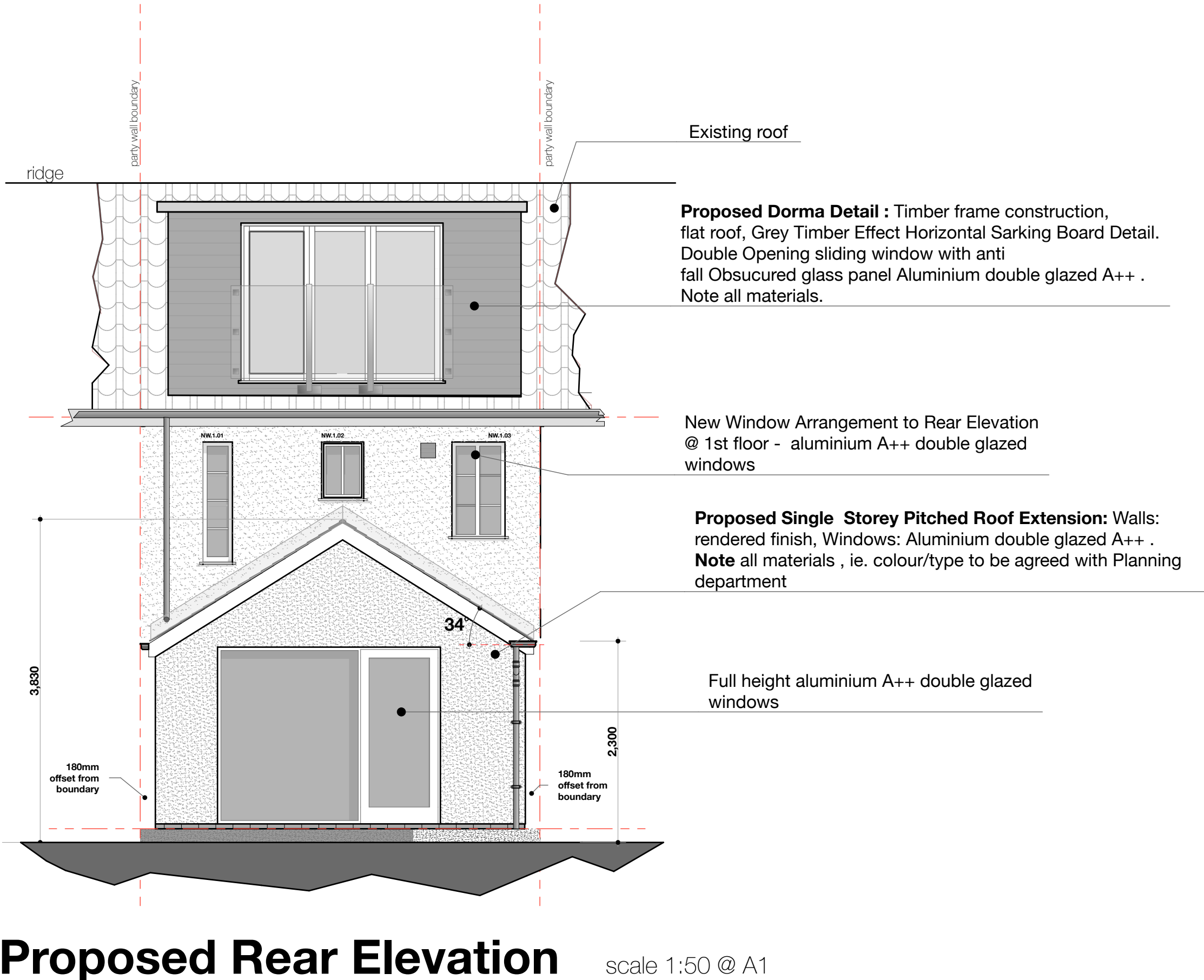
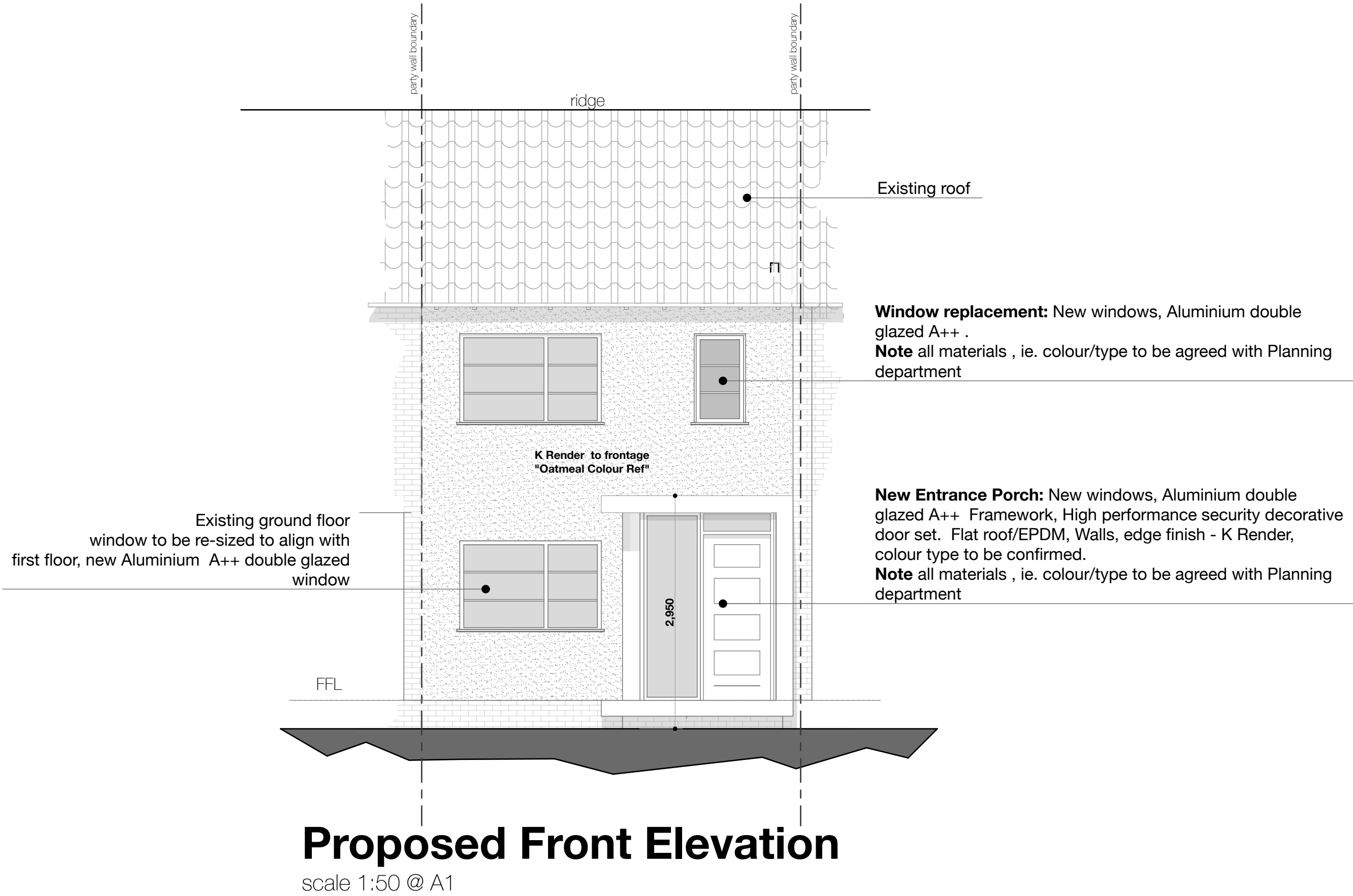




02.09.2022 : **Rev D** Revised Rear Extension - Pitched Roof (Pitch Measurement included) Adjustment to window arrangement at 1st floor rear elevation. Rear Elevation now shows as built 180mm offset from boundary to extension walls. Indicated Ridge Height updated from as built.

11.01.2022 **Rev C** Revised Rear Extension, Dorma Window configuration altered Pitched Roof introduced to ground floor extension, Material Change :Brickwork to Render

09.12.21: **Rev B** Revised Rear Extension, 1st floor extension omitted, Pitched Roof introduced to ground floor extension, Material Change :Brickwork to Render

30.09.21: **Rev A** Revised Front and Rear Elevations - Re: agreed variations to extension etc.

DESIGN

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Client	Mr R Crolla	
Job Title	Rear Double Extension, Dorma & House Remodelling	
Site Address	9 Hardman Close Radcliffe Manchester Lancs M26 4HY	
Drawing Name	Existing & Proposed Elevations	
Drawing Status	Planning	
Issue Date:	03.09.2022	by : D Hobson
Drawing Scale	as indicated	
Layout ID	RC.H.Plan: 03	Status Revision
		D

A1

Architecture:Interiors:Project Management.

Construction Risks	Maintenance/Repairing Risks	Demolition/adaptation Risks
In addition to the hazards/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.		
Safety Health and Environmental Information Box		
Notes		
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