



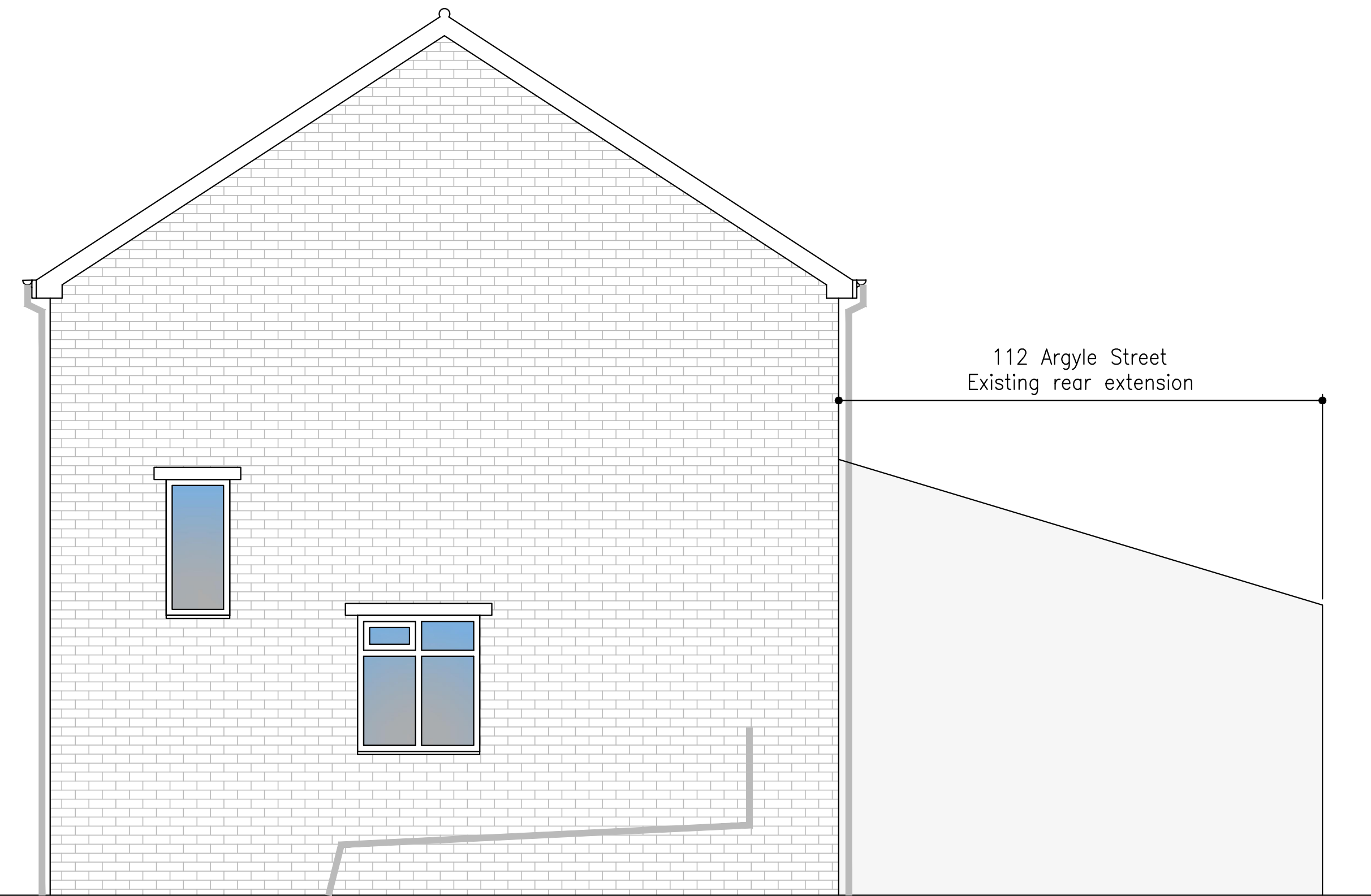
ELEVATION – EXISTING FRONT

Scale 1:50



ELEVATION – EXISTING REAR

Scale 1:50

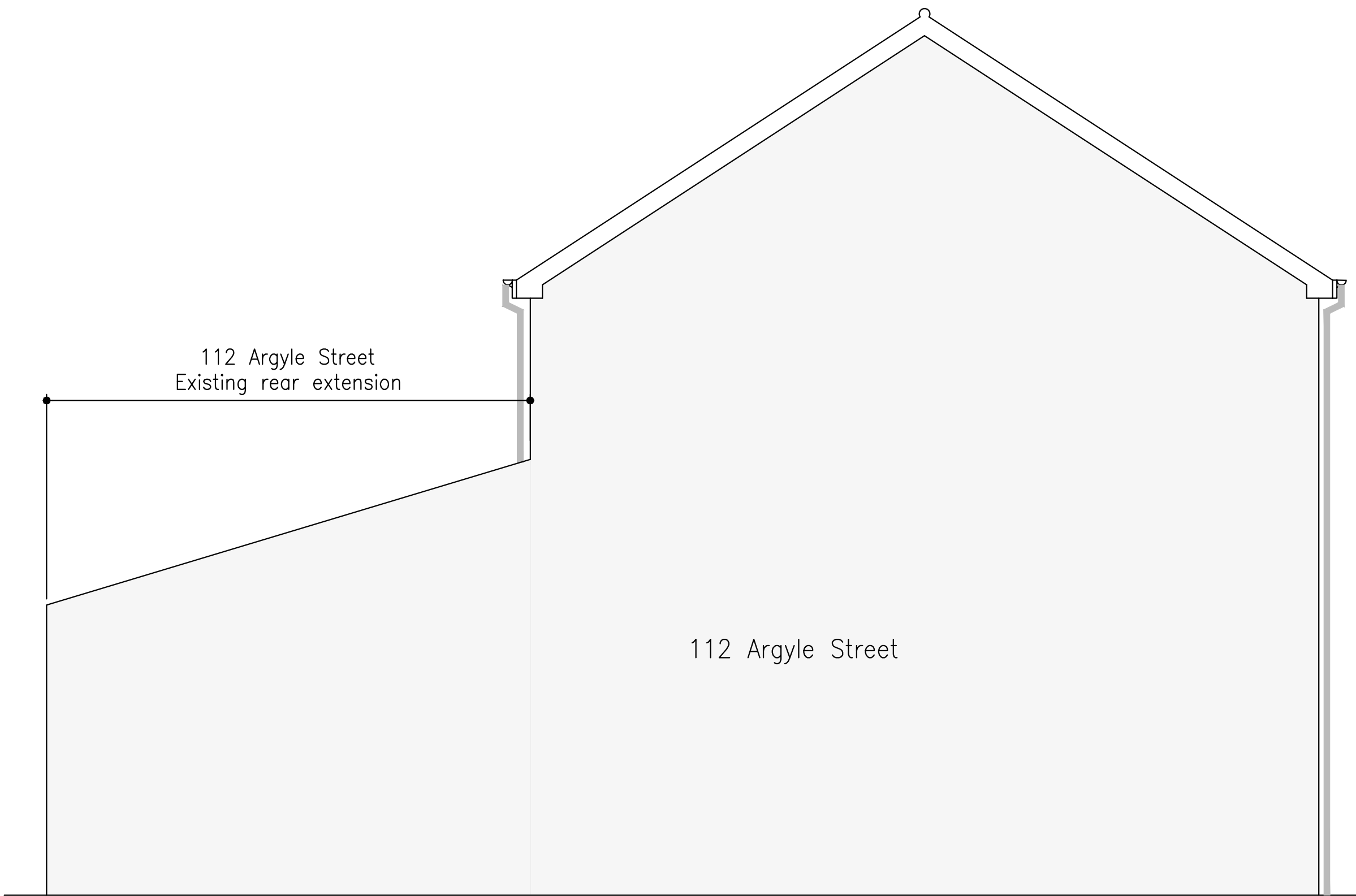


ELEVATION – EXISTING RIGHT SIDE

Scale 1:50



SCALE BAR 1:50

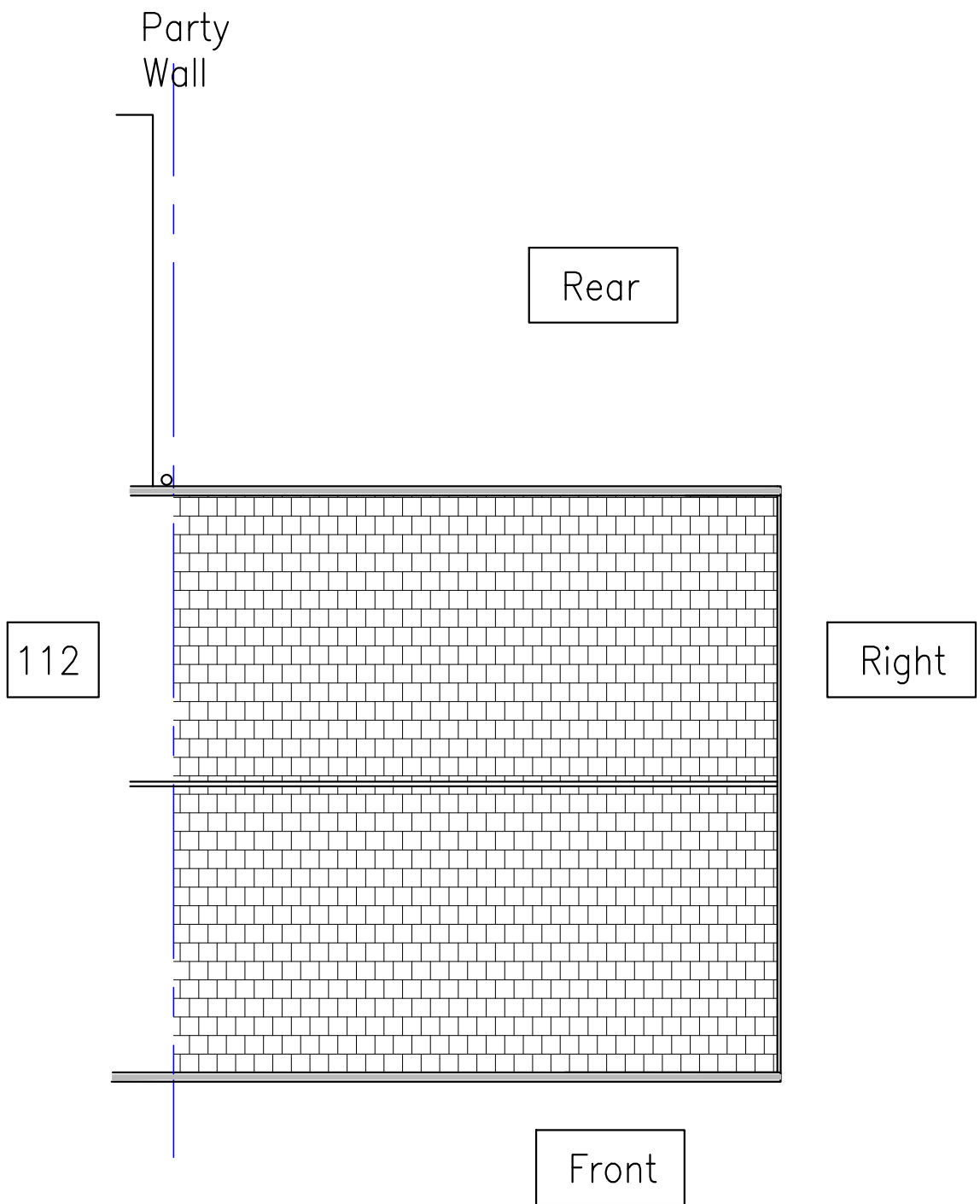


ELEVATION – EXISTING VIEW FROM
112 ARGYLE STREET

Scale 1:50

GENERAL NOTES

1. All dimensions are in millimeters unless noted otherwise.
2. All levels are in metres unless noted otherwise.
3. This drawing is to be read in conjunction with all other Healey Consulting drawings, specifications, calculations and the relevant Services Engineers drawings where issued for the project.
4. Where any existing structure is assumed to be load bearing, it is the responsibility of the Client to instruct a Contractor to perform opening up works prior to ordering all specified structural elements

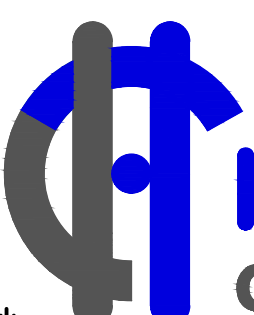


PLAN – ELEVATIONS

Scale 1:100 @ A1

PLANNING APPLICATION

REV	DATE	BY	DETAILS OF REVISION
ARCHITECT / CLIENT			
SARAH HUGHES			
PROJECT			
110 ARGYLE STREET			
HEYWOOD			
OL10 3SP			
TITLE			DRAWN BY
PROPOSED SINGLE STOREY			CR
SIDE AND REAR EXTENSION			DATE
EXISTING ELEVATIONS			08.07.25
			SCALE
			1:50 U.N.O
DRAWING NO.			REVISION
HC-25407-(20)-02			-

HEALEY CONSULTING Brunel House 63 Dale Street Minrow Rochdale OL16 3NJ Tel: 01706 343961 Fax: 01706 343981 email: office@healeyconsulting.co.uk copyright: Healey Consulting	 HEALEY consulting structural engineering consultants
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