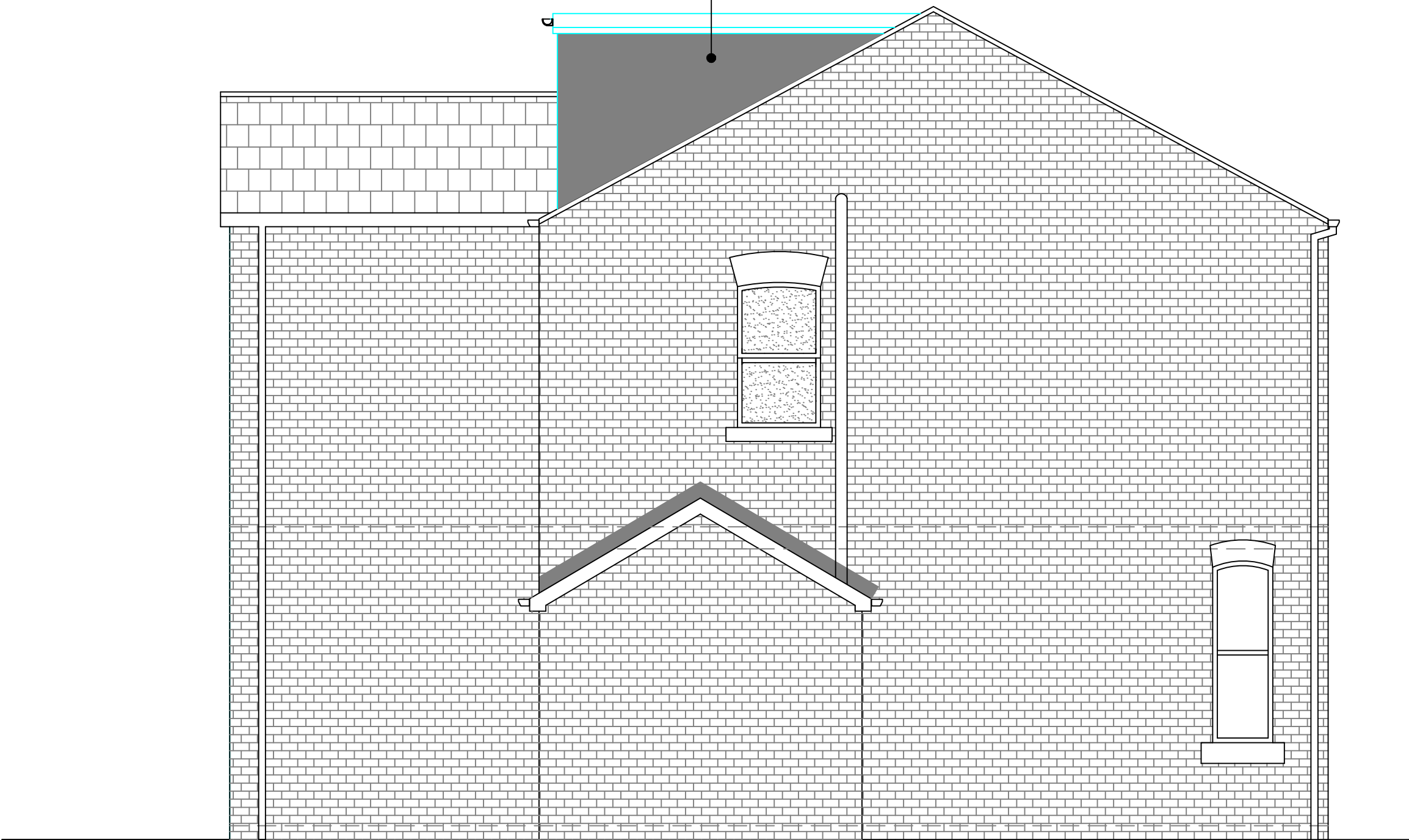


New velux rooflights.
Type and size to be
confirmed by Client

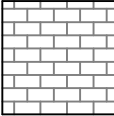
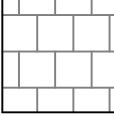


Proposed Front Elevation (1:50)

New horizontal uPVC
cladding panels
(Anthracite Grey)



Proposed Side Elevation (1:50)

REFERENCE	
	EXISTING FACING BRICK
	EXISTING SLATE ROOF
	NEW DORMER WALL-HORIZONTAL UPVC CLADDING PANELS.

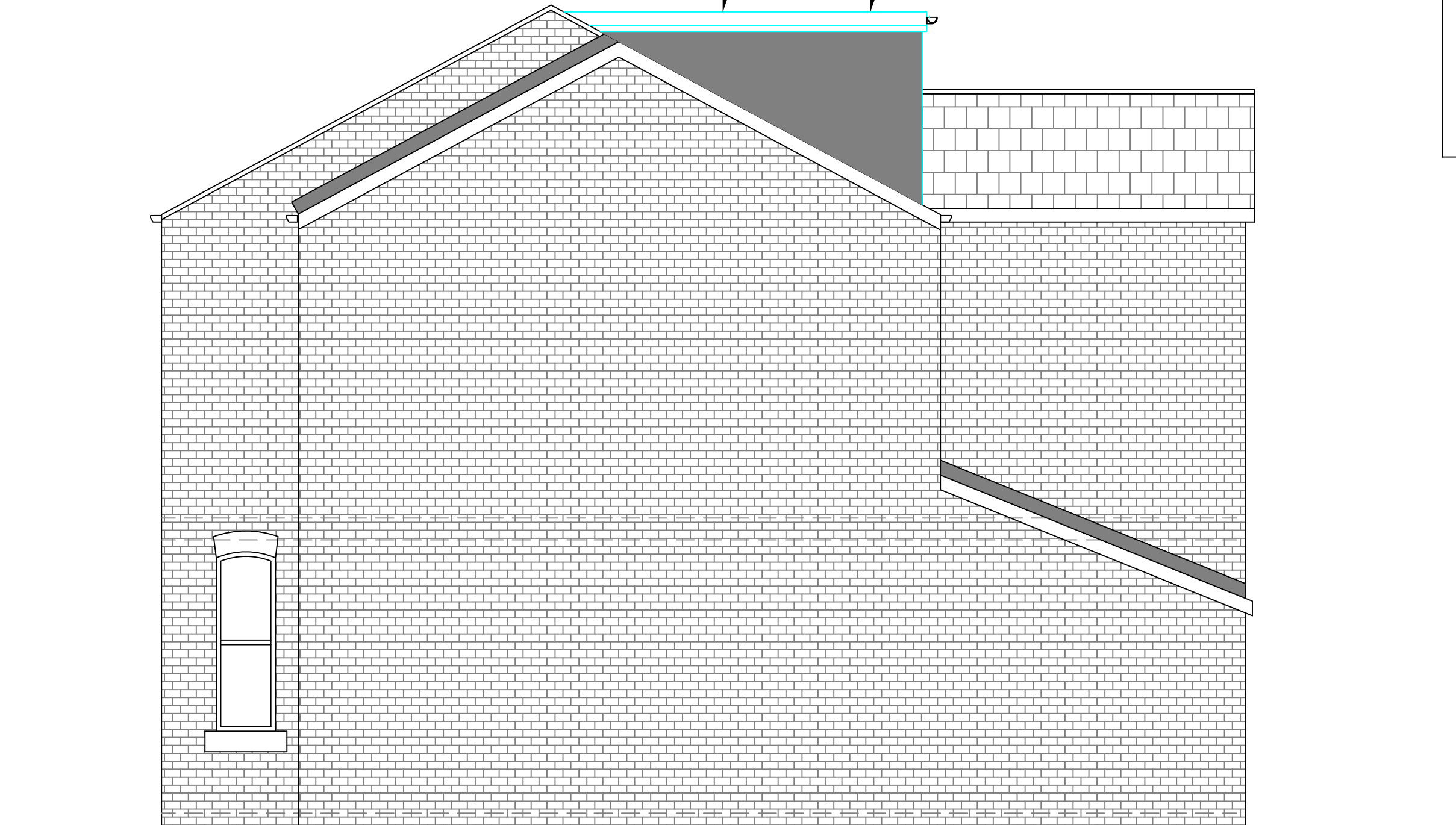
5300 T.B.C ON SITE



Proposed Rear Elevation (1:50)

Dormer roof to comprise of 3
layers roofing felt OR
proprietary roof system agreed
between Client/Builder.

Roof to have nominal falls
1 in 20 OR 200mm



Proposed Return Elevation (1:50)

GENERAL NOTES		
1. All dimensions are in millimetres unless otherwise noted.		
2.This drawing is not to be copied or disclosed by or forwarded on to any unauthorised persons without prior written consent of Gamble King and Noone Limited.		
3. Do not scale from this drawing and is only to be used for Planning Approval purposes only.		
Client		
Mr. John Burns		
Job		
133 Belgrave Road, New Moston, Manchester. M40 3SX.		
Drg		
Proposed Elevations		
Drawn	Date	Scale
S.King	Dec. 2021	As Shown
Job No.	Drg No.	
D21.12.13	P04	
Gamble King and Noone Ltd		
Consulting Structural Engineers & Building Surveyors.		
5 Queen Street Oldham OL1 1RD Tel 0161 652 1183 Mobile: 07756 902 604 07725 145 369		
