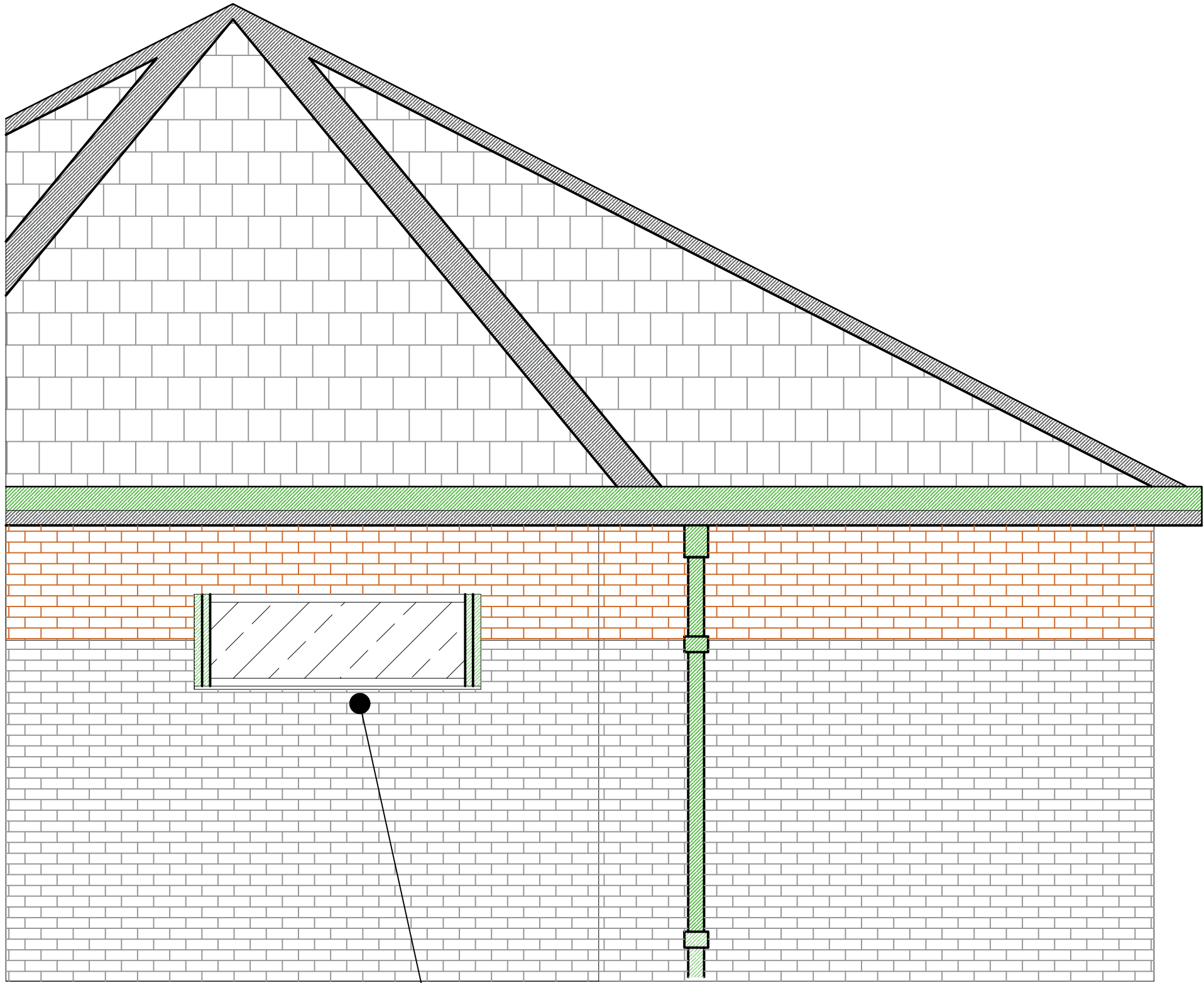
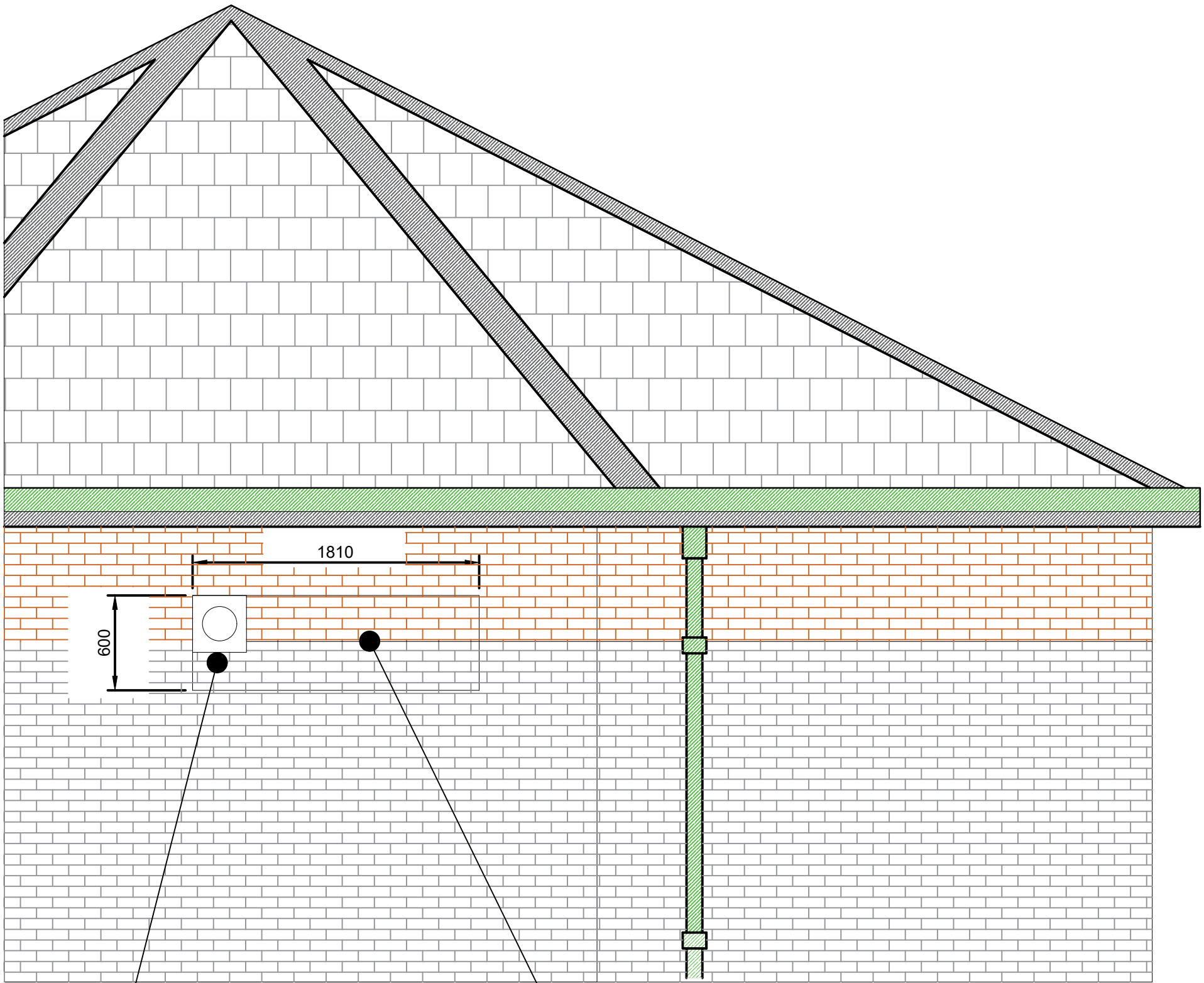




Remove and dispose of the existing window, frame, drip tray, and the external metal shutter and related mechanism. Window opening is to be propped until the infill is constructed.

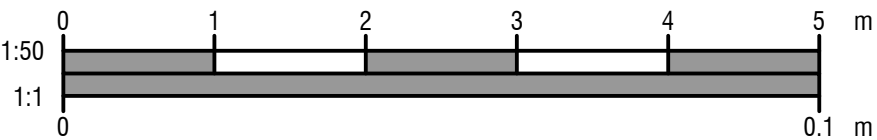
EXISTING WINDOW ELEVATION
SCALE @ 1:30



Supply and install Xpelair WX6EC Extract Wall Fan to the store room wall with suitable external fan cowl.

Supply and construct new infill section of external wall in the location of the previously removed window. The infill is to be constructed of an aerated concrete block inner face with a brickwork outer face as to match the existing. The cavity is to be filled with PIR insulation board cut to fit the new gap. To the external face the brickwork is to match the existing brickwork layout with a red brick upper and yellow brick lower as indicated in this drawing.

PROPOSED WINDOW ELEVATION
SCALE @ 1:30



A1

Notes:
NOTE: The proposed acoustic fence as indicated in 24622.104 is not shown on the proposed drawing for clarity

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TENDER ISSUE

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Rev	Date	Revision notes	By	Check	
Client			Drawing Title		
Equans			The Wells Centre Window Block Up Elevation		
Project Title			Drawn	Date	
MCC PSDS Phase 3			AH	11/24	
The Wells Centre Decarbonisation Scheme			Checked	Date	
			GM	11/24	
DWG No. 24622.105			Scale	1:50	Revision