

GENERAL NOTES

This drawing is for design intent purposes ONLY based off information provided and should not be used to construct from.

This drawing should be read in conjunction with the following information:

- Sandy Brown: Stage 4 Acoustic Report 20477-RO1-C 12th February 2011
- Sandy Brown: Roof Plant Deck Memo 20477-M017-A 18th May 2022
- Sandy Brown: Email re: Acoustic Screen James Atha 28th September 2021

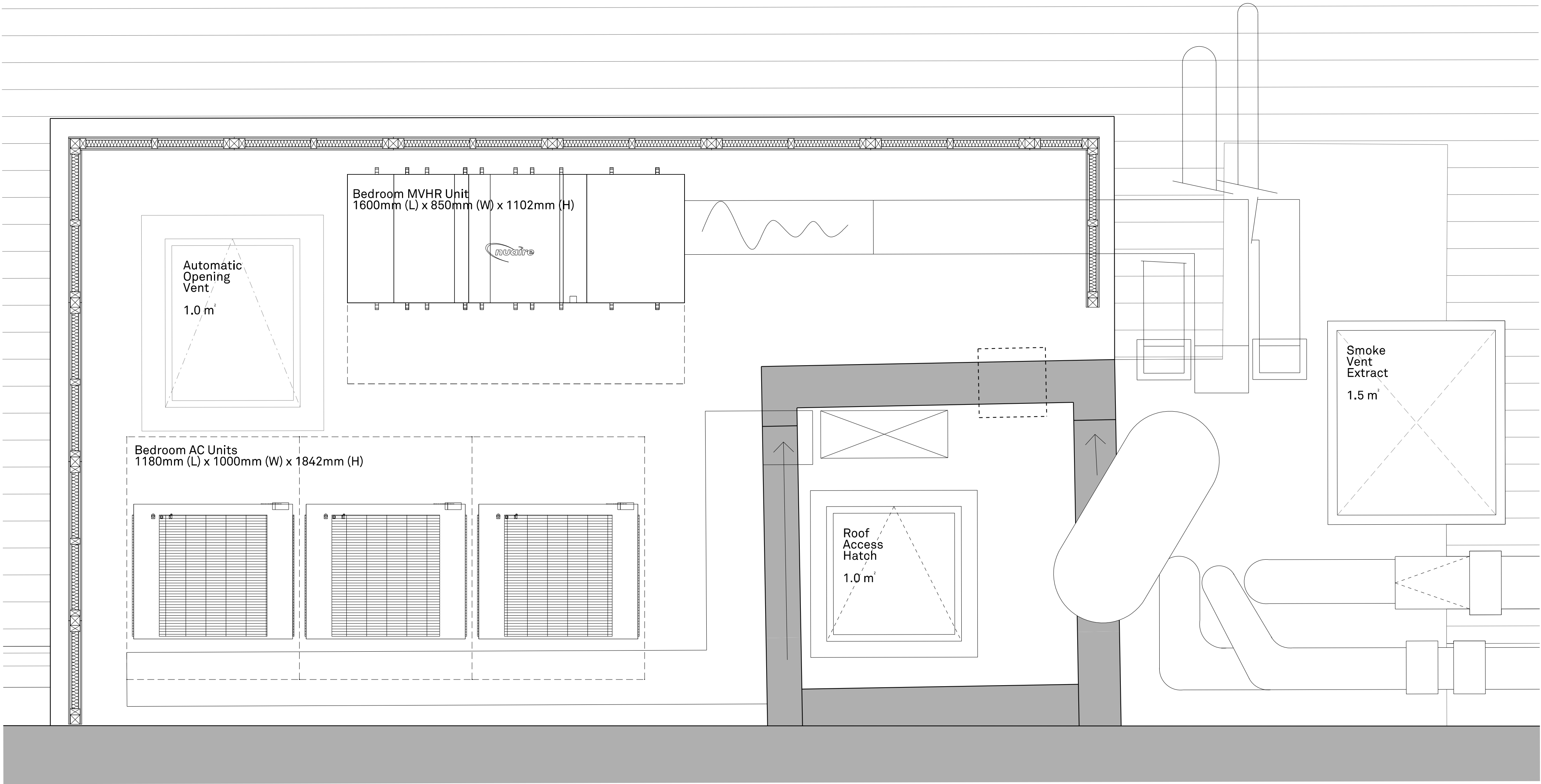
PLEASE NOTE:- This proposal does not take into account Wind Loading Assessment and Calculations; and should be conducted prior to the installation of any proposed works. This should taking into account the proposed fixing type and detail.

PLEASE NOTE:- This proposal is not a fully tested system, and therefore cannot be guaranteed to comply with the recommendations as set out in the Acoustic Report.

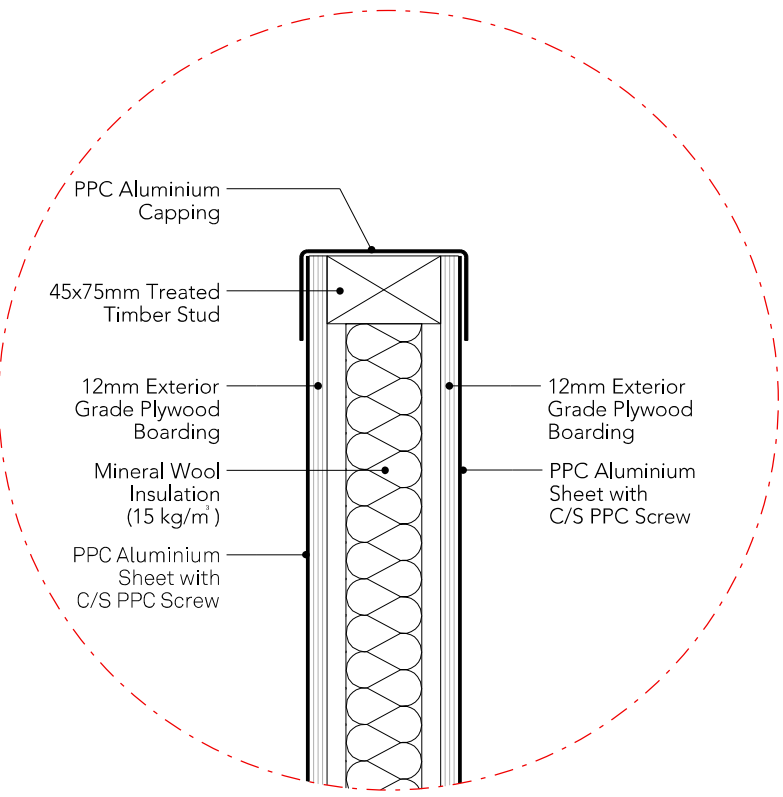
WATERPROOFING GUARANTEE
Fixing of post base plate to be in accordance with manufacturers recommendations and to be installed by an approved installer. Contractor to provide Manufacturers Warranty Certificate upon completion of works.

HEIGHT OF SCREEN = 200mm above top of highest plant equipment.

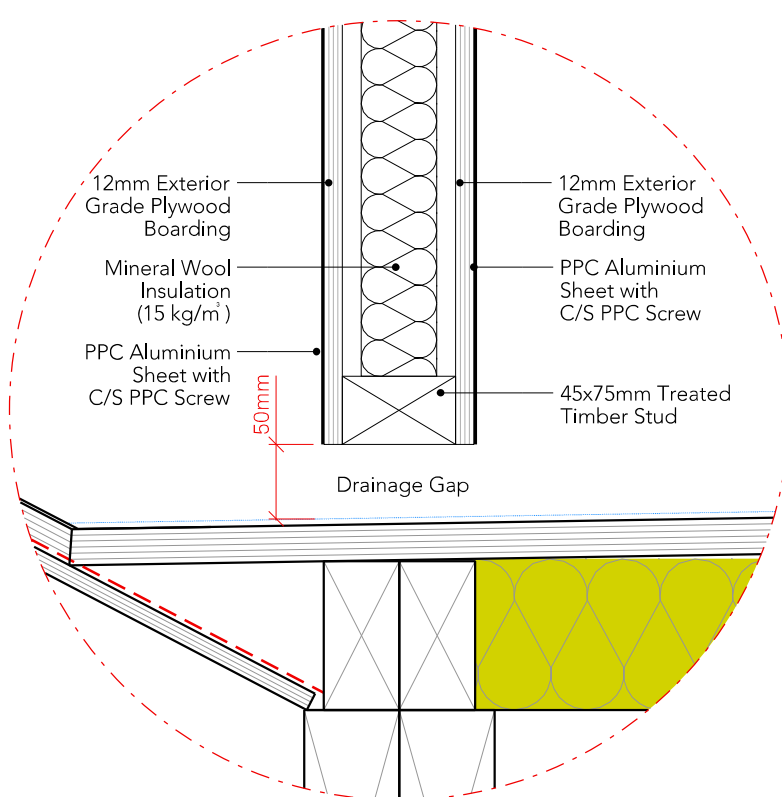
SCREEN COLOR =RAL: 7021 (Black Grey); or RAL: 7016 (Anthracite Grey).
* Sample to be approved by Local Planning Authority *



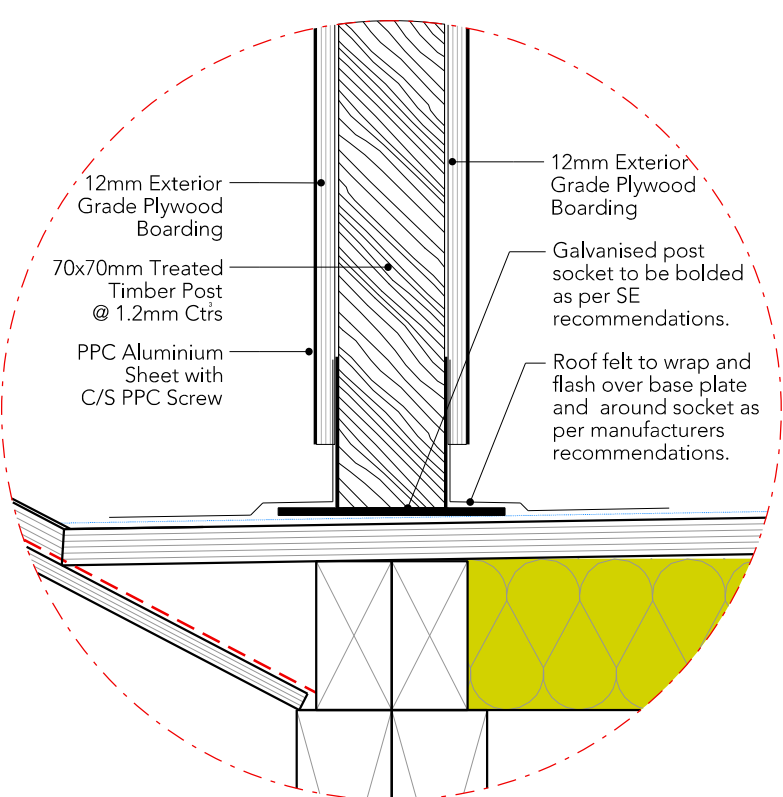
Roof Plan as Proposed
Scale - 1:20



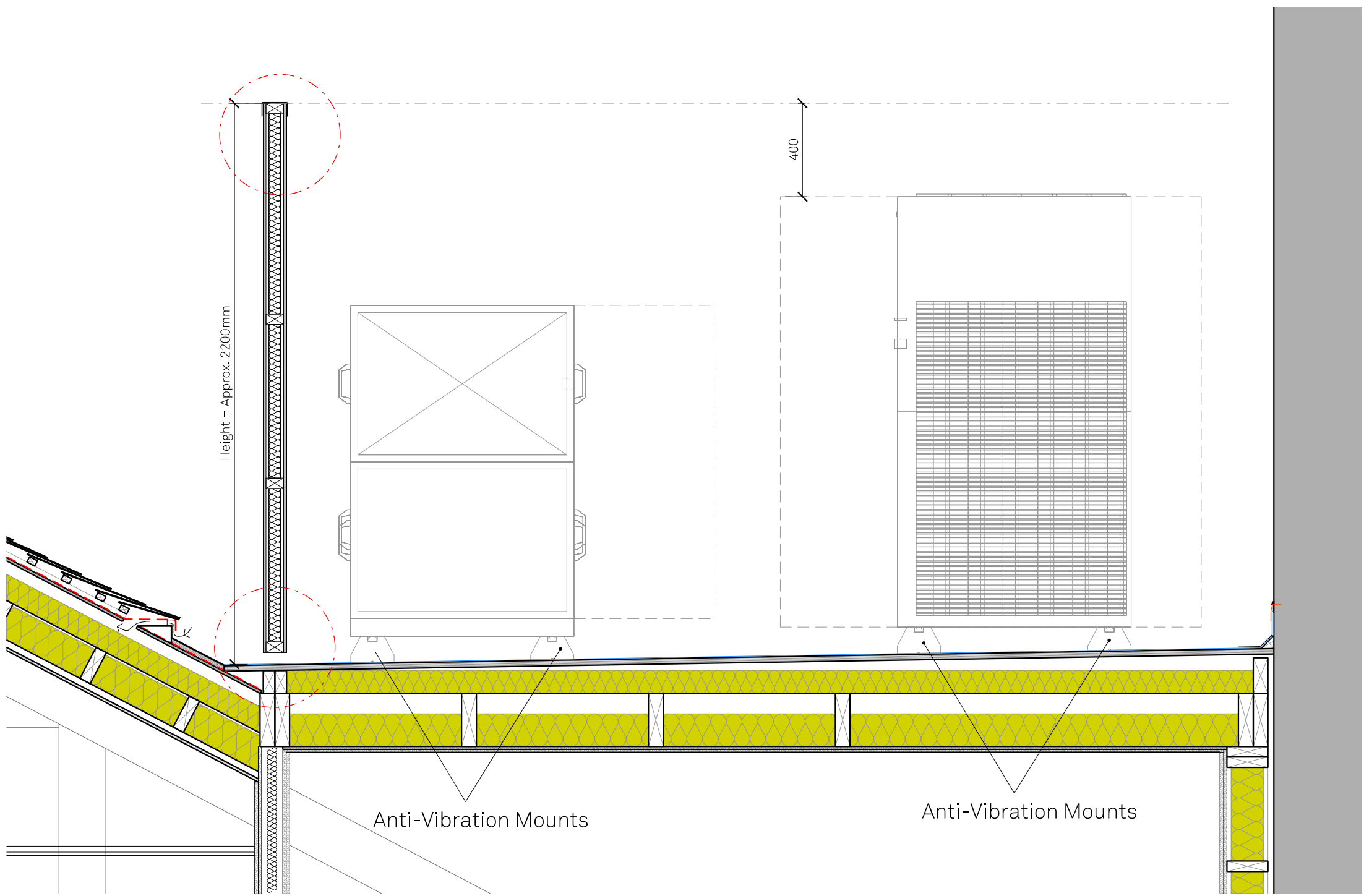
Detail A - Capping Detail
Scale - 1:5



Detail B - Capping Detail
Scale - 1:5



Detail C - Post Fixing Detail
Scale - 1:5



Section A-A
Scale - 1:20

P02	11.10.22	SW	MS	Screen height updated to be 400mm above plant.
P01	29.09.22	SW	MS	First Issue.
Rev	Date:	By:	Chk By:	Rev Note:

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Project Title	47 Peter Street, Manchester	Rev	P02
Client	KRO Hospitality	Drawn By	SW
Drawing Title	Acoustic Plant Screen	Scale	1:20 @ A1
Drawing No.	P20048-FCH-XX-RF-DR-A-7602	Checked By	GJ
Status	Issue suitable for: Information	Date	29.09.22
Job No.	P20-048	Drawing Stage	CONSTRUCTION