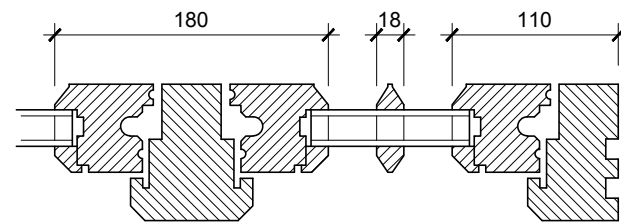
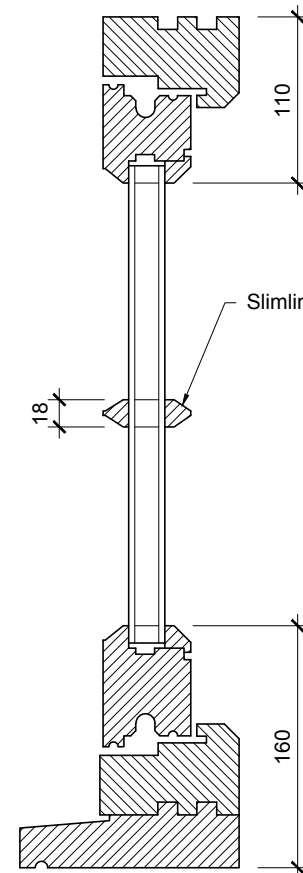


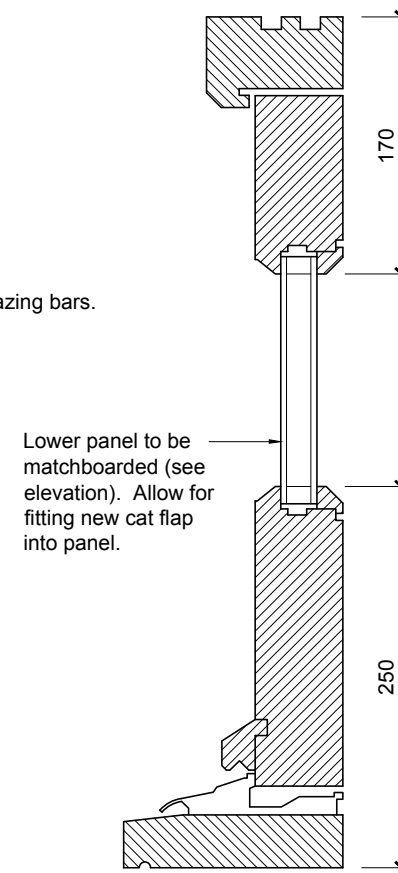
Typical horz Section thro
Existing 2nd floor Window
1:5 @ A3



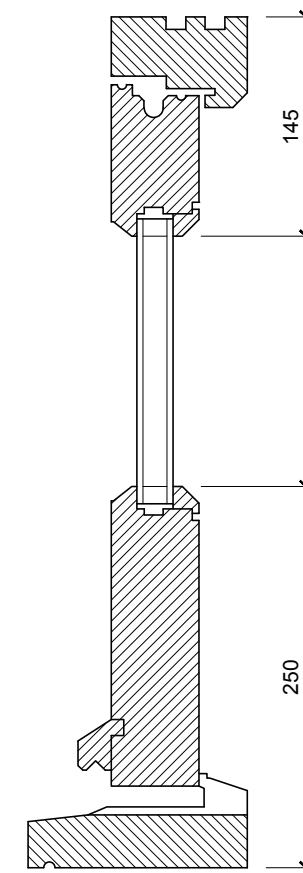
Typical horz Section thro
New 2nd floor Window
1:5 @ A3



Vert Section thro
New Window
1:5 @ A3



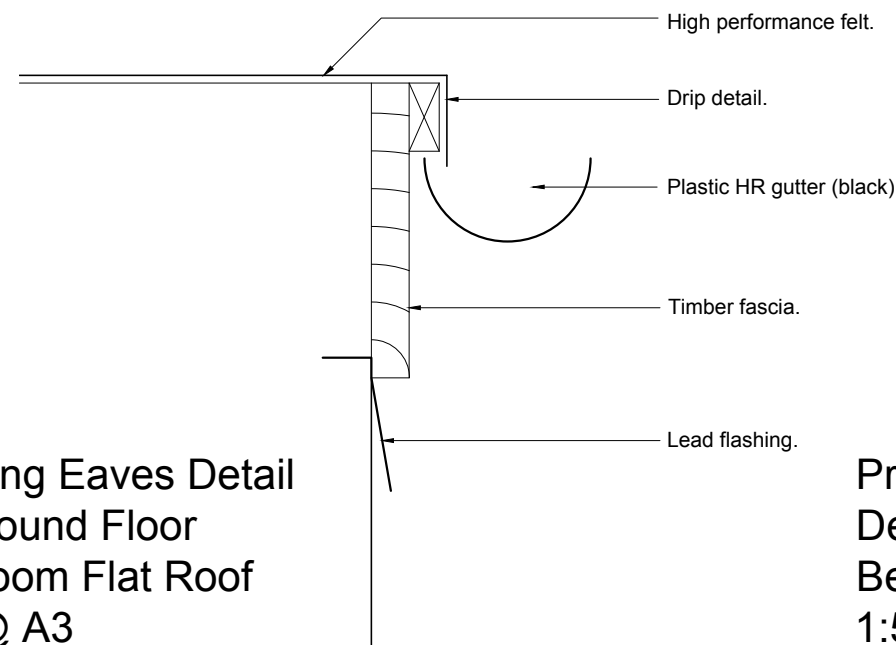
Vert Section thro
New Back Door
1:5 @ A3



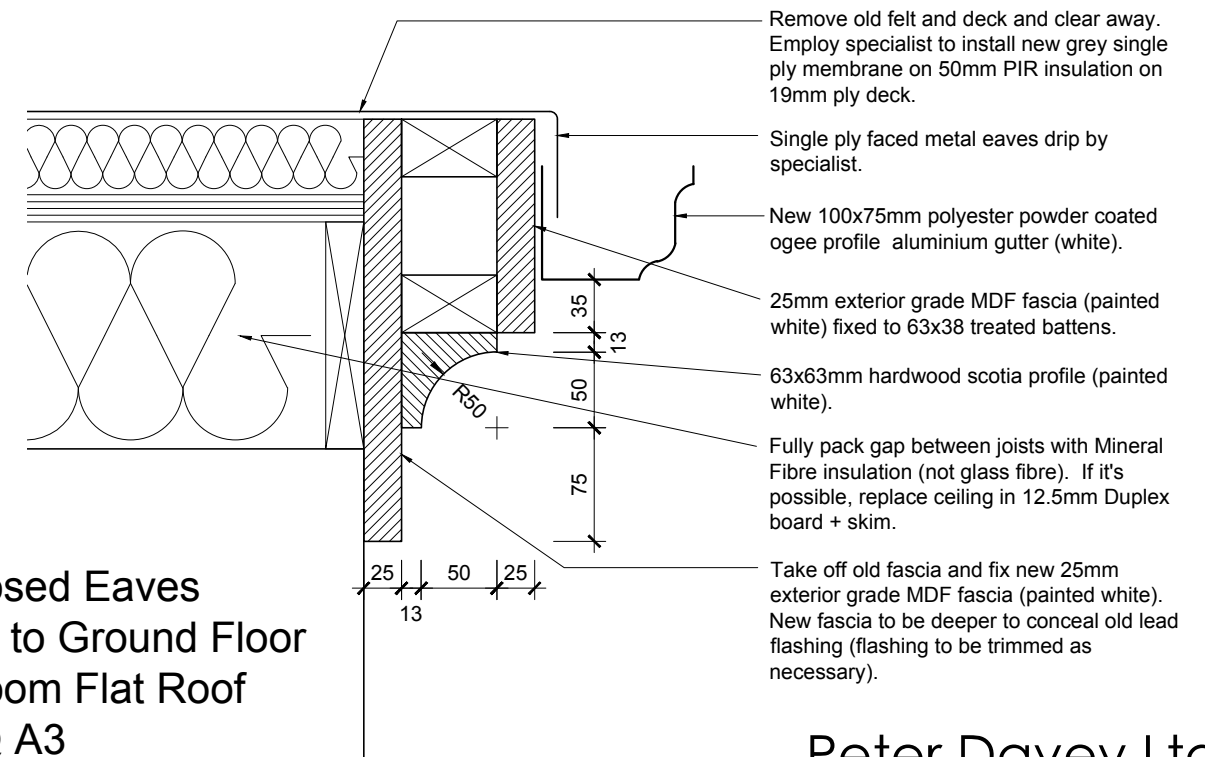
Vert Section thro
New French Door
1:5 @ A3

0m 1.0m 2.0m 3.0m 4.0m 5.0m

BUILDING REGULATION MITIGATION NOTE:
It is normally expected that when replacing the waterproof membrane, min 120mm PIR insulation is required. However, as this is a designated Listed Building, it is judged the increased build-up will alter the scale and character too much and cause too much disruption at the upstand detail. Therefore, the proposal is to install a max of 50mm PIR and make up the difference by packing the void between the joists with mineral wool.



Existing Eaves Detail
to Ground Floor
Bedroom Flat Roof
1:5 @ A3



Proposed Eaves
Detail to Ground Floor
Bedroom Flat Roof
1:5 @ A3

Rev B. 29.05.19 Glazing bar detail added.
Rev A. 28.02.19 Minor amendments.

client	project	drawing	date	drawn	drawing no	revision
Christine Fowler	New Doors / Windows at Dove Cottage, 13 Mount Pleasant Arundel, BN18 9BD	Window / Door Sections and New Eaves Detail	Dec 18	pd	0273 / 103	B
No dimensions to be scaled from drawing except for planning purposes. The contractor should check all dimensions on site.			scale	CAD file name:		
			1:5 @ A3			

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