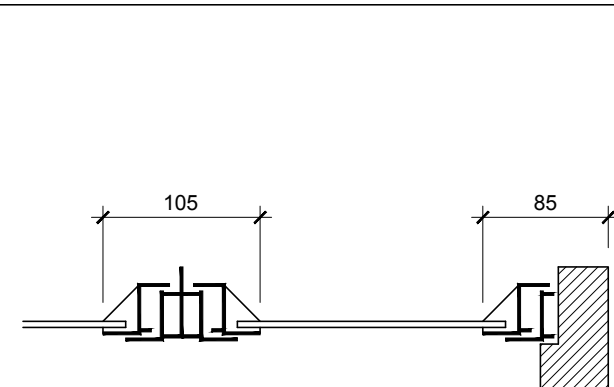
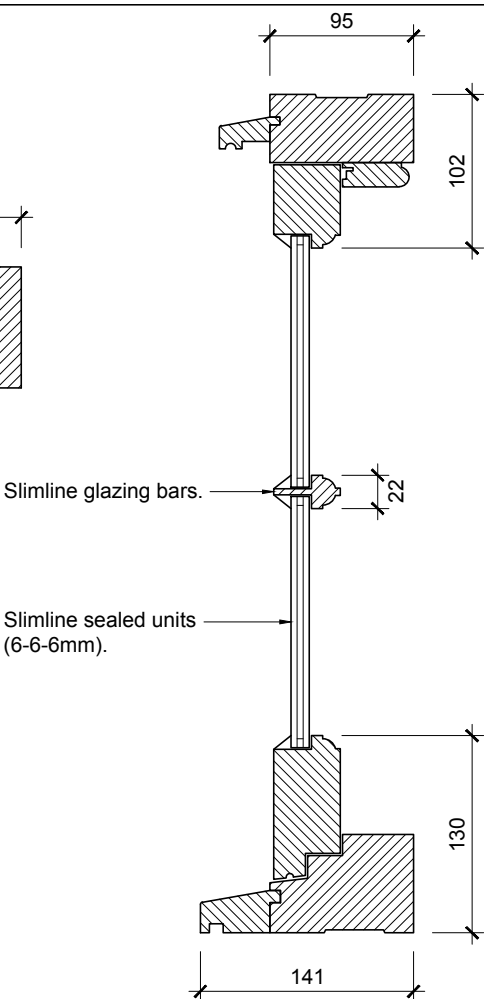
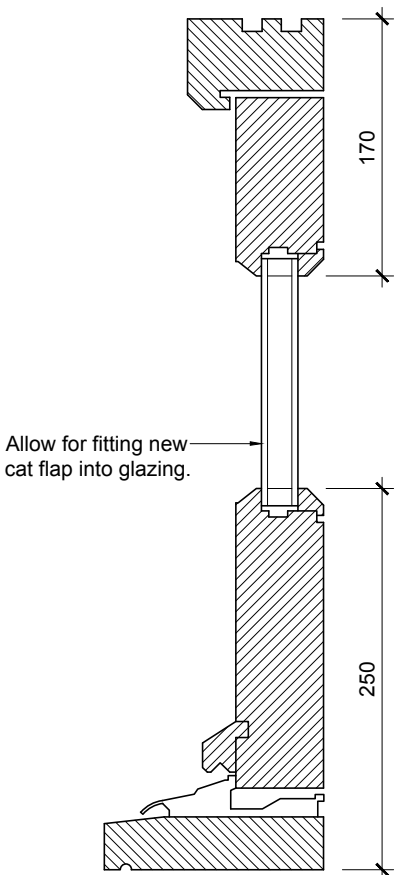




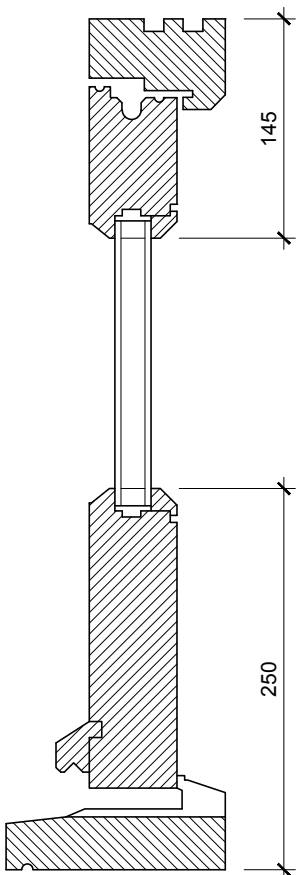
Typical horz Section thro
Existing 2nd floor Window
1:5 @ A3



Vert Section thro new
2nd floor Windows
1:5 @ A3



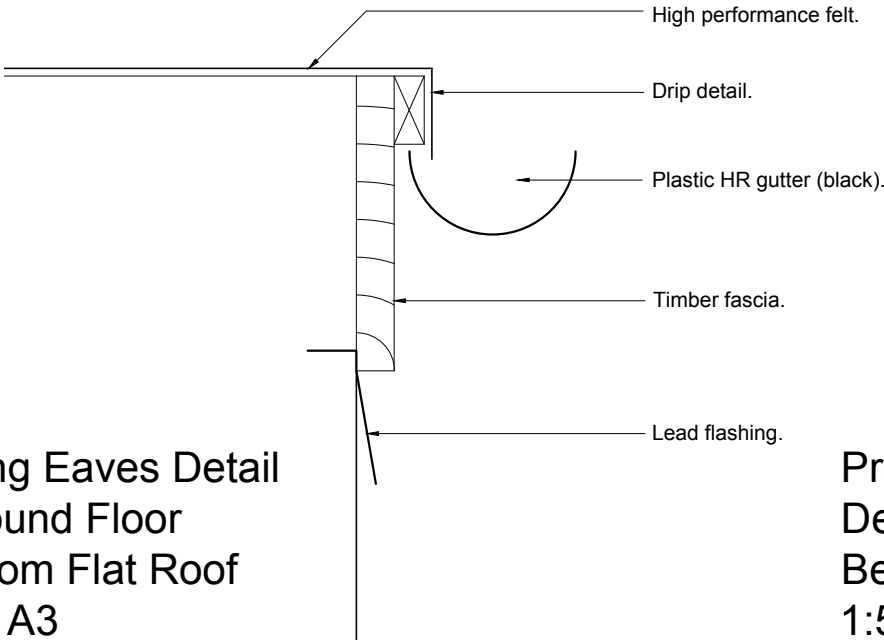
Vert Section thro
New Back Door
1:5 @ A3



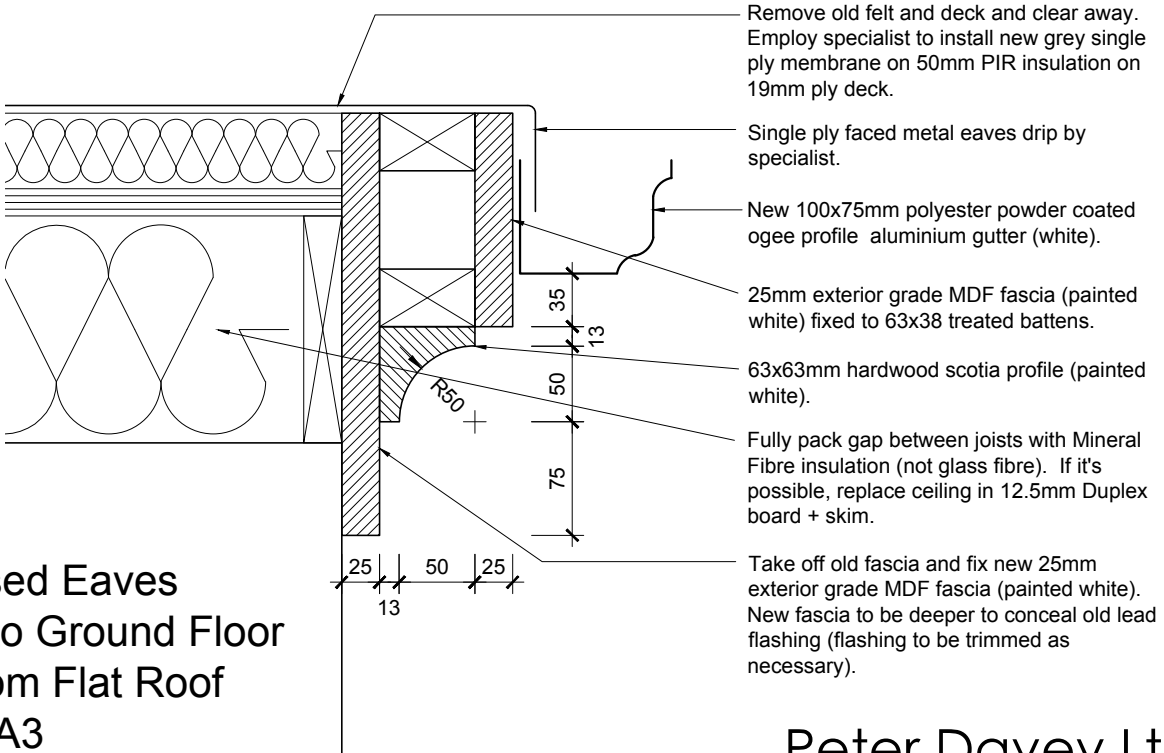
Vert Section thro
New French Door
1:5 @ A3



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 C. 09.10.19 Glazing details updated.
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	C
			scale	CAD file name:		
			1:5 @ A3			

No dimensions to be scaled from drawing except for planning purposes. The contractor should check all dimensions on site.

Peter Davey Ltd
construction consultants

49 Park Drive
Rustington
West Sussex BN16 3DY
Tel: 01903 773105
Mob: 07941 402217
Email: peterdavey67@btinternet.com