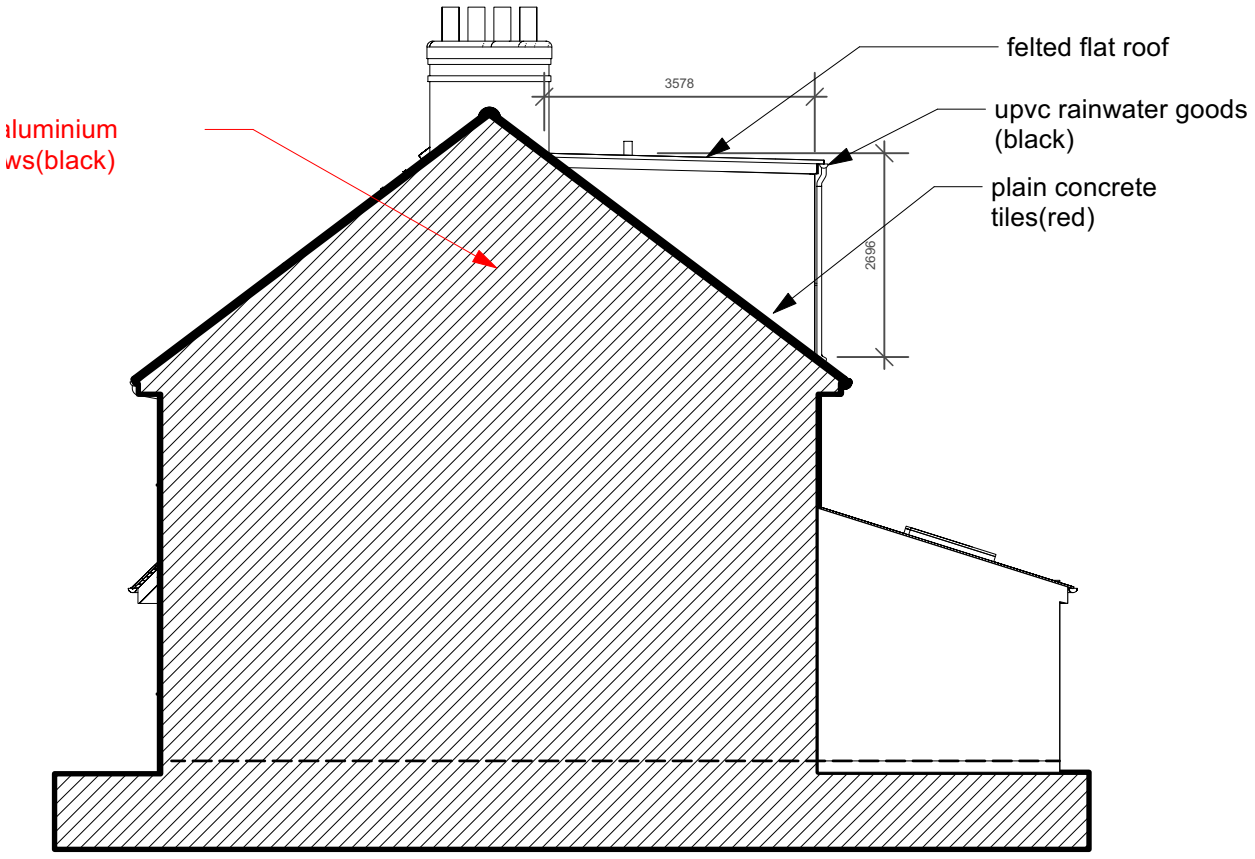
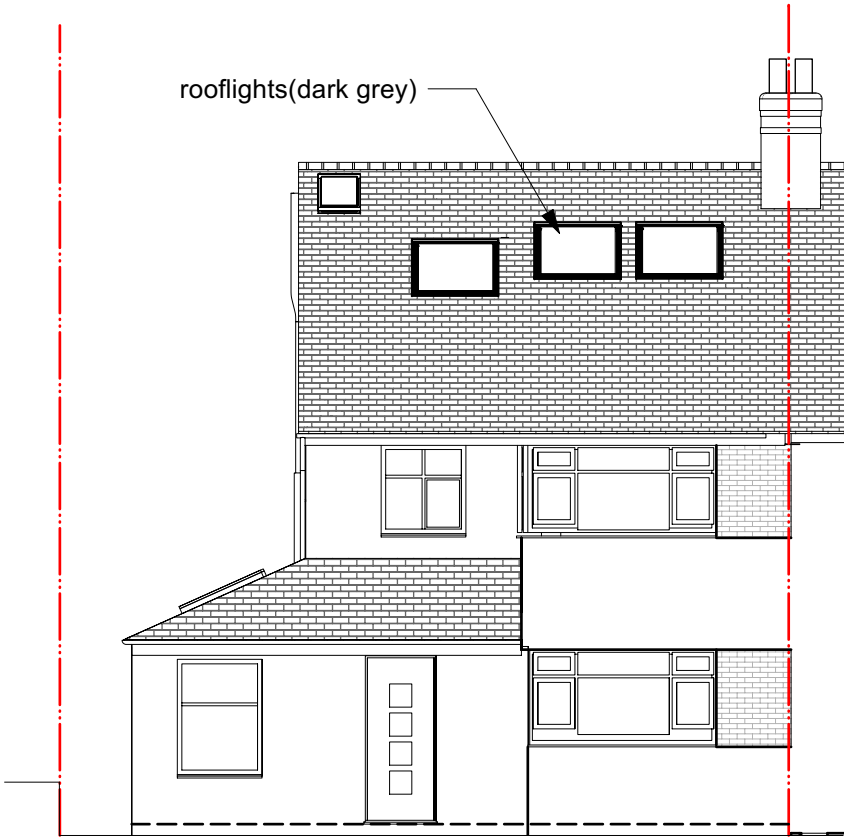
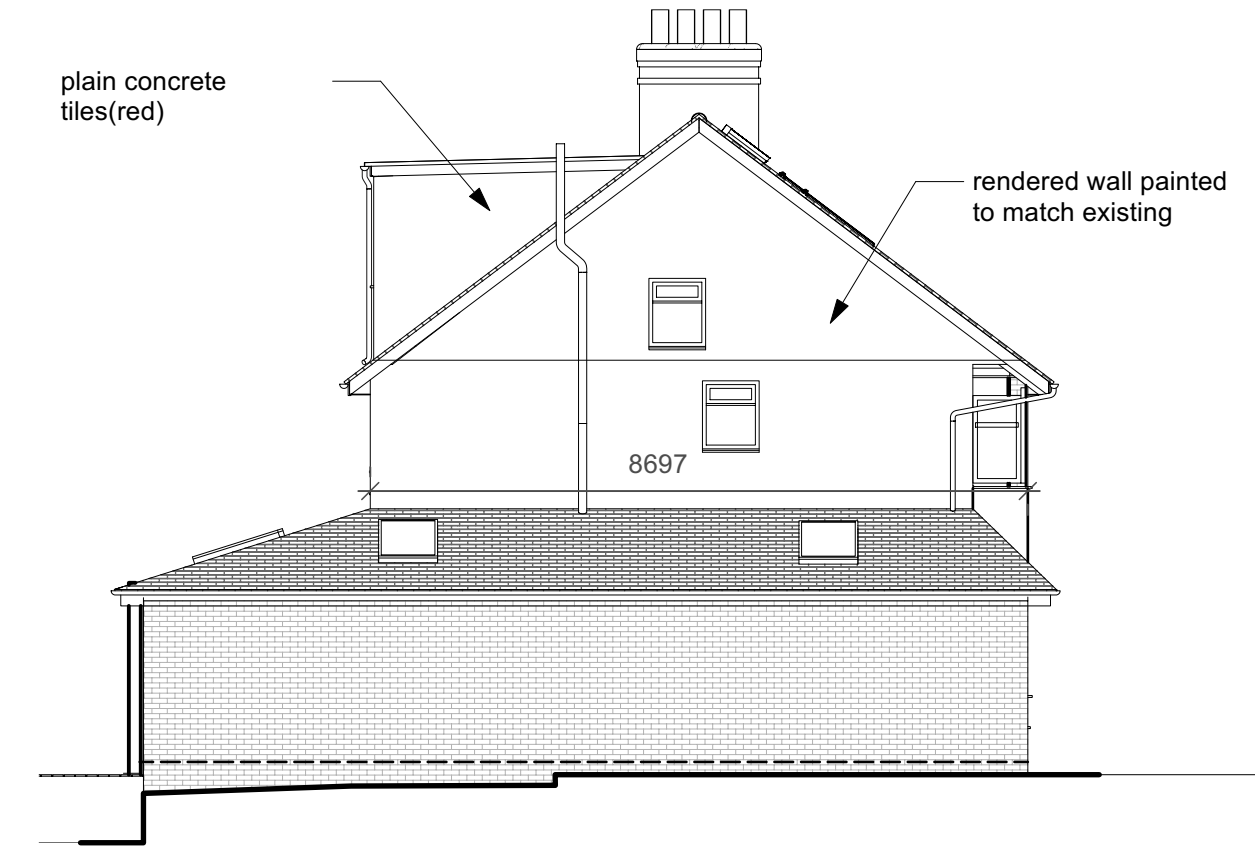




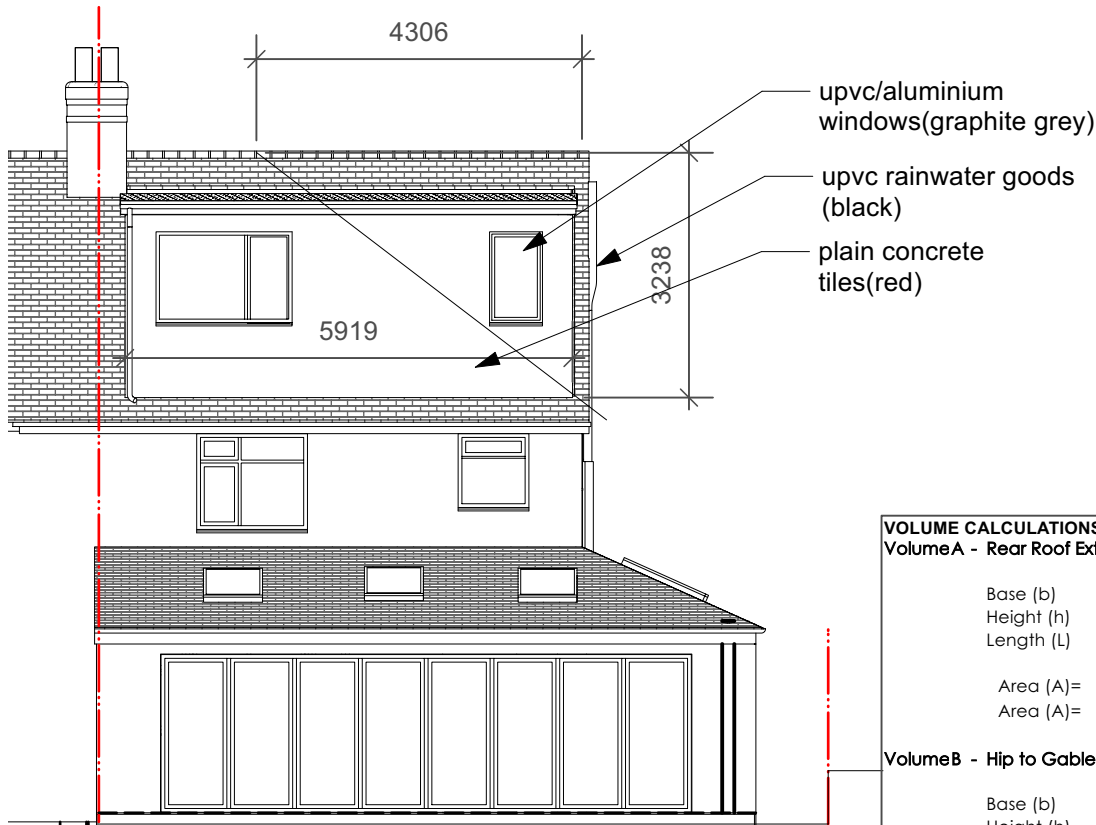
01 Flank Elevation
Scale: 1:100



02 Front Elevation
Scale: 1:100



03 Flank Elevation
Scale: 1:100



04 Rear Elevation
Scale: 1:100

General Notes

1. Do not scale from drawings
2. Dimensions to be verified on site.
3. All drawings & specification copyright of Urbian
4. All works to be carried out to a standard satisfying current Approved Documents-Building Regulations.
5. No reproductions of drawings & specifications without prior consent of Urbian
6. This drawing is not confirmation of compliance under current planning legislation.

The materials used in any exterior work shall be of a similar appearance to those used in the construction of the exterior of the existing dwellinghouse

Any window inserted on a wall or roof slope forming a side elevation of the dwellinghouse shall be -
(i) obscure-glazed, and
(ii) non-opening unless the parts of the window which can be opened are more than 1.7 metres above the floor of the room in which the window is installed

Roof lights would not protrude by more than 0.15 metres beyond the plane of the slope

VOLUME CALCULATIONS FOR SEMI DETACHED HIP TO GABLE ROOF EXTENSION 50 m3									
VolumeA - Rear Roof Extension									
Base (b)	3.578 m								
Height (h)	2.696 m								
Length (L)	5.919 m								
Area (A)=	0.5	x	b	x	h	x	L	= Volume	m3
Area (A)=	0.5	x	3.578	x	2.696	x	5.919	=	28.55 m3
VolumeB - Hip to Gable Extension									
Base (b)	8.697 m								
Height (h)	3.238 m								
Length (L)	4.306 m								
Area (A)=	0.5	x	b	x	h	x	L	= Volume	m3
Area (A)=	1/6	x	8.697	x	3.238	x	4.306	=	20.21 m3
Total Volume #									m3

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