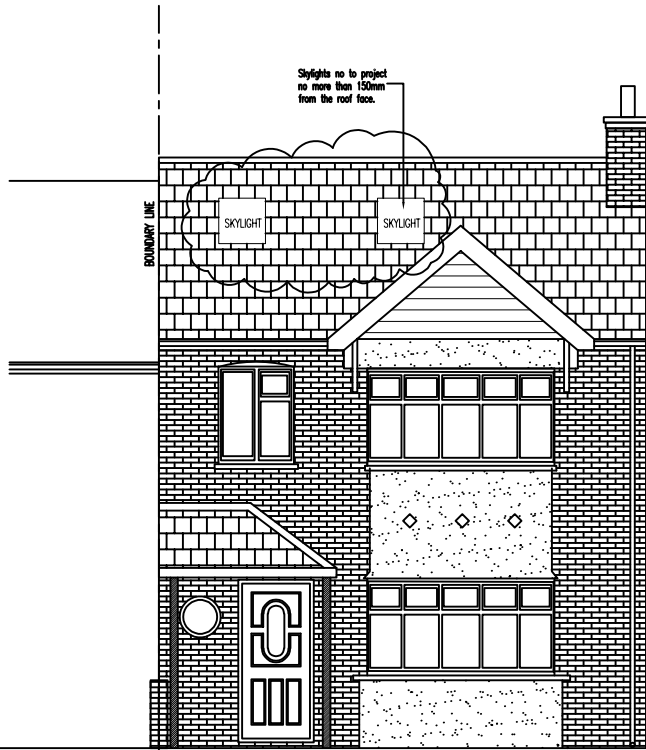
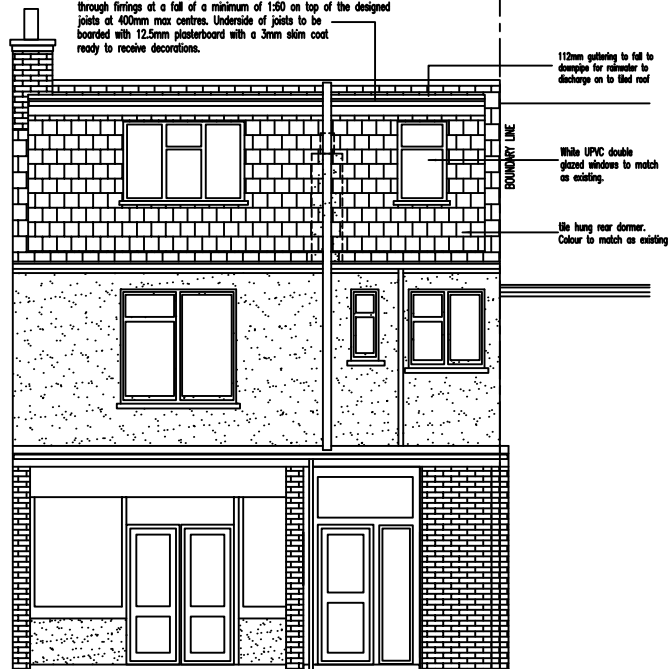




PROPOSED FRONT ELEVATION

The roof insulation to be a warm deck construction, comprising of a 3 layer felt application, on 220mm Rockslab Flat Roof Slab. Insulation laid on a Bituminous vapour barrier on 18mm ply deck, mechanically fixed through firings at a fall of a minimum of 1:50 on top of the designed joints at 400mm max centres. Underside of joists to be boarded with 12.5mm plasterboard with a 3mm skim coat ready to receive decorations.



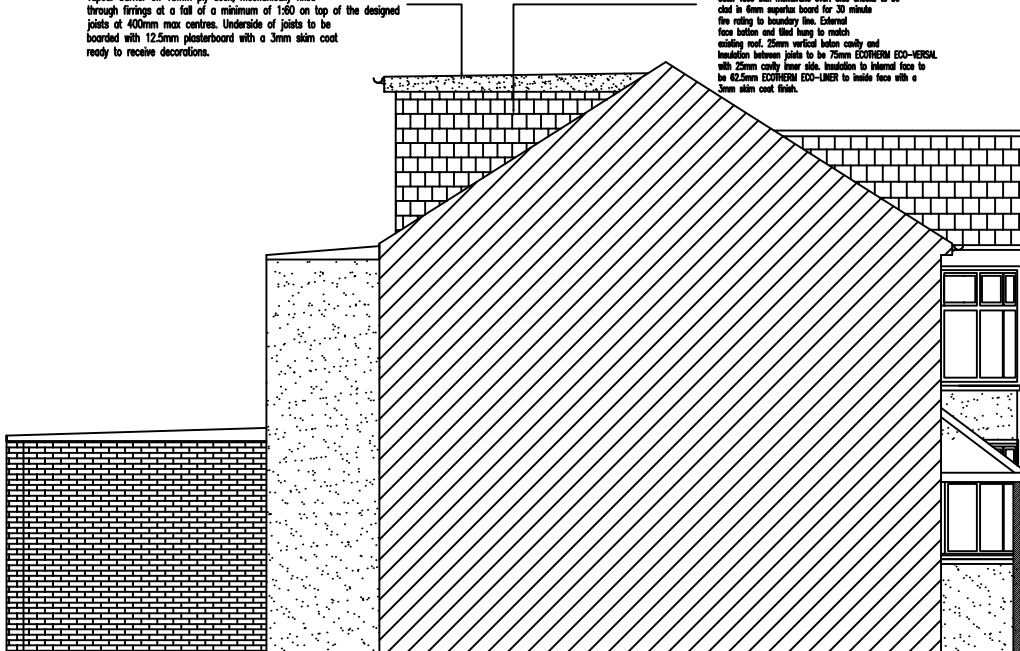
PROPOSED REAR ELEVATION



PROPOSED SIDE ELEVATION

The roof insulation to be a warm deck construction, comprising of a 3 layer felt application, on 220mm Rockslab Flat Roof Slab. Insulation laid on a Bituminous vapour barrier on 18mm ply deck, mechanically fixed through firings at a fall of a minimum of 1:50 on top of the designed joints at 400mm max centres. Underside of joists to be boarded with 12.5mm plasterboard with a 3mm skim coat ready to receive decorations.

Vertical construction to be 100x50 (100x75 at window profile with 100x75 at head and base framing) C16 timber joists at 400 C/C with 18mm ply sheet across fixed to outer face with membrane over. Side cheeks to be clad in fibre composite board for 30 minute fire rating to boundary line. External face bottom and fixed hung to match existing roof. 25mm vertical timber cavity and insulation between joists to be 75mm ECOtherm ECO-VERSAL with 25mm cavity liner side. Insulation to internal face to be 40.5mm ECOtherm ECO-LINER to inside face with a 3mm skim coat finish.



PROPOSED SIDE ELEVATION

PROPOSED ELEVATIONS

Scale
1:100@A3

	Client Mr Jag Thind 59 CENTRAL AVENUE GRAVESEND KENT DA12 5AN	Drawing Title PROPOSED ELEVATIONS					Drawing No.	Revision
							2498-015	01
							Scale 1:100@A3	Date Nov 24
							Computer File No.	Project No.
							Drawn By Raj Bhatti	Checked By
							Coordinated By	Approved By
			Skylights realigned	RB	Dec 24	01		
			Description	Initial	Rev	Date		