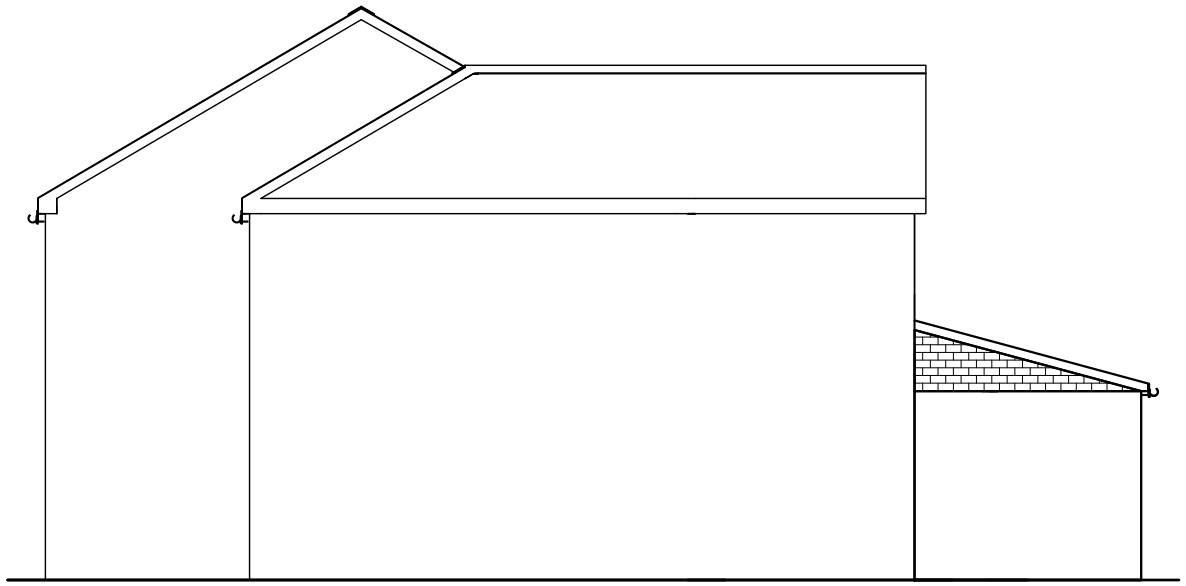
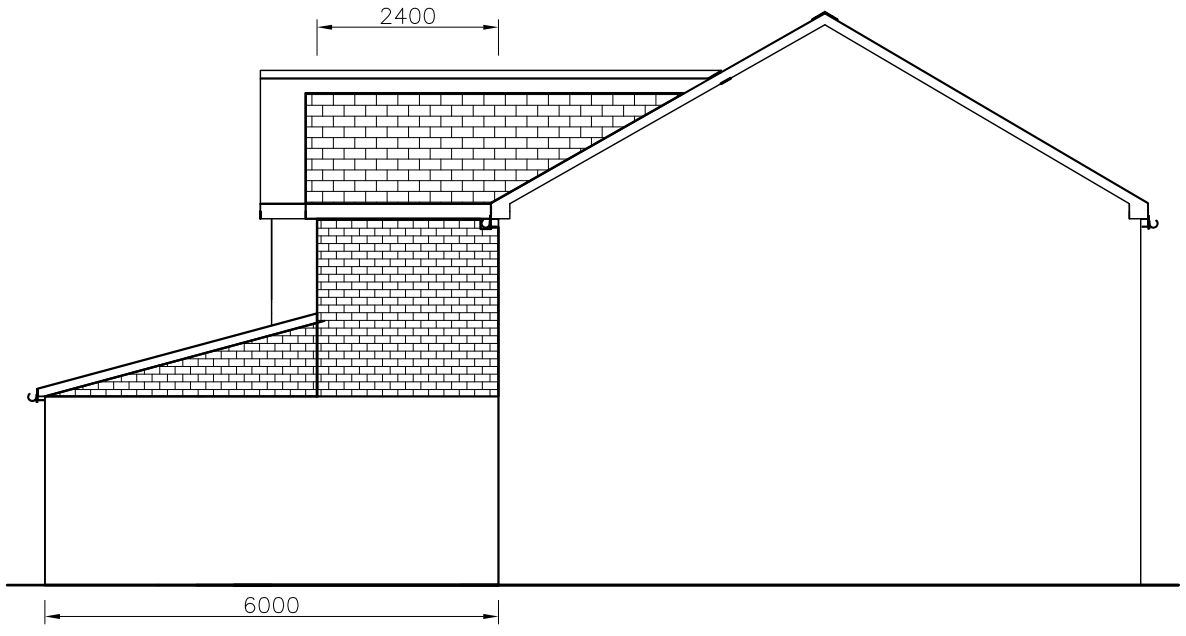


PROPOSED SIDE ELEVATION
(VIEW FROM NO 13)

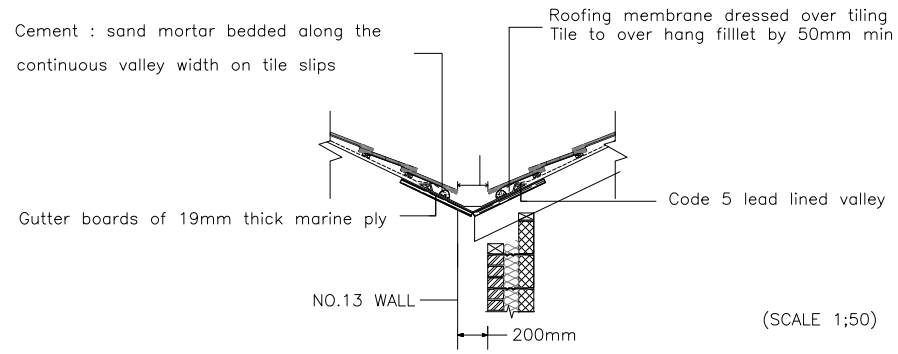


ALL NEW BRICKWORK TO
MATCH EXISTING

PROPOSED SIDE ELEVATION (NO 9)

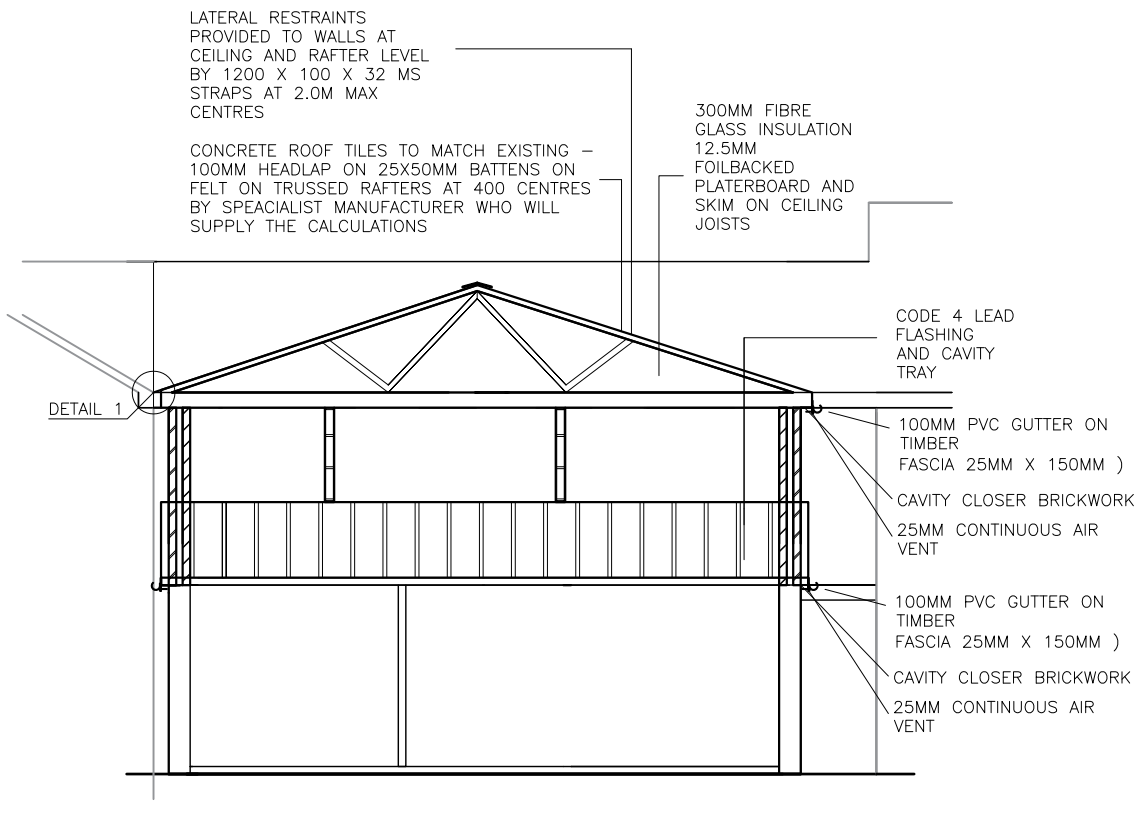
(SCALE 1;100)

DETAIL 1
VALLEY DETAIL



(SCALE 1;50)

LEAD VALLEYS
Lead–lined valleys to be formed using Code 5 lead sheet. Valley lead and two tiling fillets to be supported on min 19mm thick and 225mm wide marine ply valley boards on either side of the rafters. Lead to be laid in lengths not exceeding 1.5m with min 150mm lap joints and be dressed 200mm under the tiles.
Roofing tiles to be bedded in mortar placed on a tile slip to prevent direct contact. Valley to have a minimum 100mm wide channel (125mm minimum for pitches below 30°).
All work to be in accordance with the roof cladding manufacturers and the Lead Development Association recommendations.



SECTION A–A

(SCALE 1;100)

NOTES

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Rev.	Description	Dr'n	Chk	Date
		-	-	-

Norden Quantity Surveying and ConstructionServices LTD
732 Edenfield Road, Norden, Rochdale, OL12 7PP

Contract	11 FRANKLIN STREET, ROCHDALE, OL16 5JP
Title	PROPOSED TWO STOREY REAR EXTENSION – CHANGE TO PROPOSED ROOF FORM GF AND FF

Scales	AS SHOWN	Sheet Size	A3
Drawn	-	Checked -	Date 11.08.2020
Drg. No.	DWG 5 OF 6	Revision	D