denotes safety glazing to BS6206

esc. denotes escape window; clear opening min 0.33m², with min width / height of 450x750mm, and cill at max 1100mm afl.

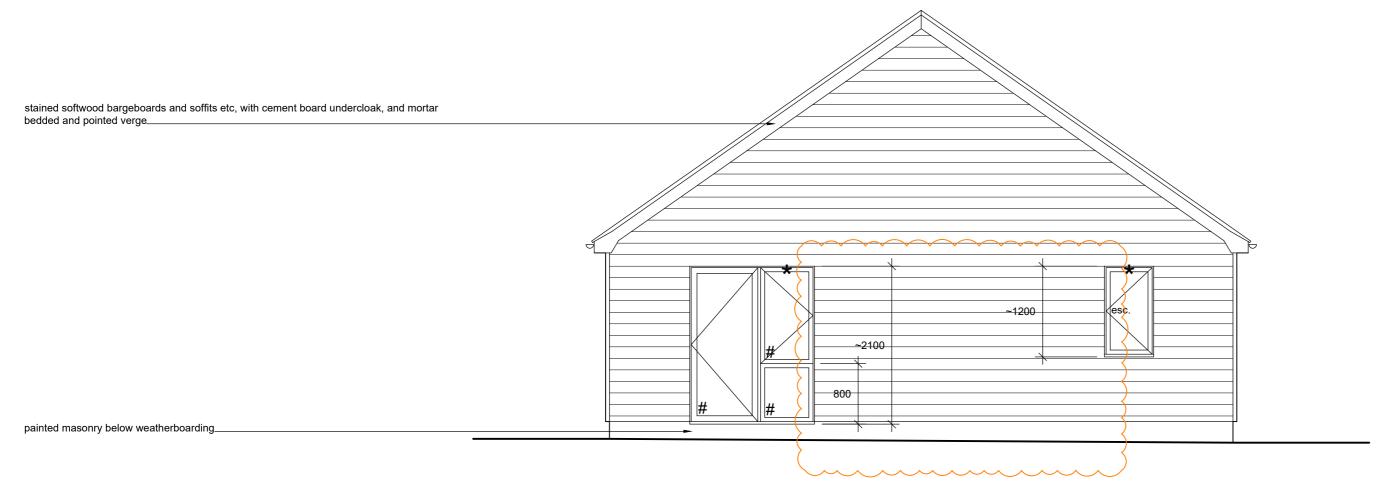
obsc. denotes obscure glazing

★ denotes location of Trimvent Select Xtra S16 (or equal) trickle vent to give 4,600mm²

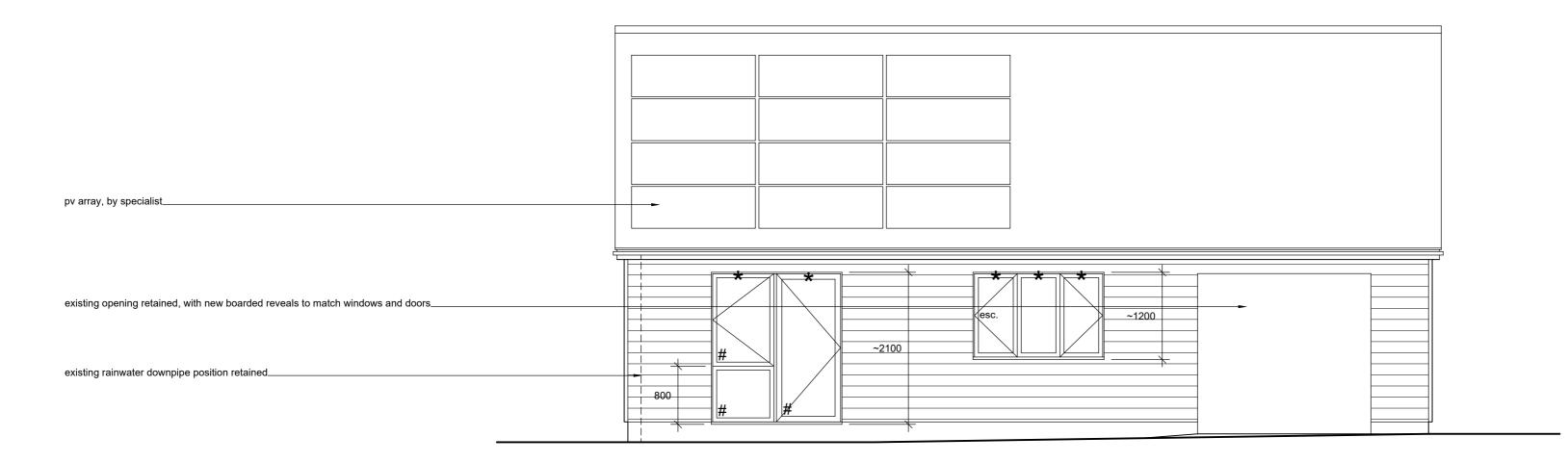
~ denotes approximate dimension to suit existing coursing

nstall new 350Ø Velux sun to rear roof slope, installed to manufactures details	
nline tile vent. all vents to be placed on rear roof slope, clear of pv array	
new centre pivot Velux rooflight, and EDW flashing kit, solar powered opening, with Better Comfort 68 glazing, and blinds to client choice. Setting out horizontally to be centered on loors below	
v array, by specialist	
rough wall extract vents	
xisting window openings	
xisting rainwater downpipe position retained	
ainted masonry below weatherboarding	

rear elevation (west)

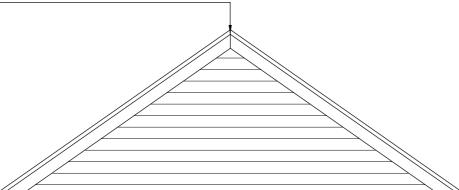


side elevation (south)



front elevation (east)

include proprietary ridge ventilation, in conjunction with clay ridge tile, to give minimum 5,000mm²/m_



clay pantiled roof	
externally, apply stained and treated timber cladding, on 25x50 treated sw vertical battens, with ventilation strip and insect mesh to top and bottom to provide continuous ventilation	
painted masonry below weatherboarding	

A 20.11.23 as rev clouds	nb nb	
Rev. Date Details	Drawn Checked	
BUILDING C	ONTROL	
Project/Client:	Project No:	
Mulberry Farm	1743	
	Dwg No: Rev:	
Elmswell	110 A	
	Scale:	
	1:50 @ A^	
Drawing:	North:	
ga elevations	\bigcirc	
ger ere remerre	Drawn By: Date:	
	nb 26.05.23	
	Checked By: Date:	
	nb 26.05.23	

side elevation (north)

Nick **BARBER** Architects

design@nickbarberarchitects.uk www.nickbarberarchitects.uk

42 Kirby Rise / Barham / IPSWICH / Suffolk / IP6 0AX 01473 839 767 / 07932 033 360 Nick BARBER Architects Ltd / Registered in England 8867467

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