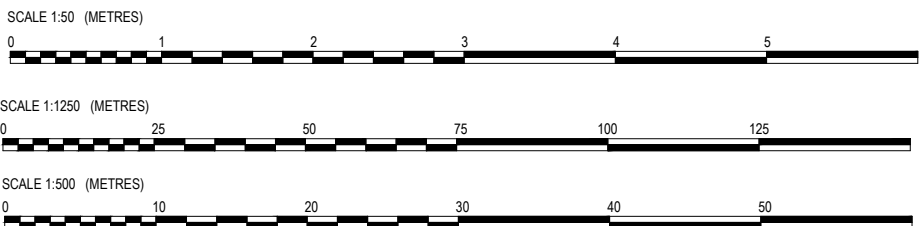
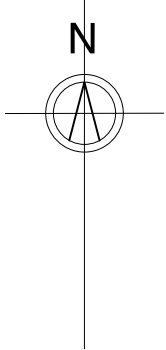
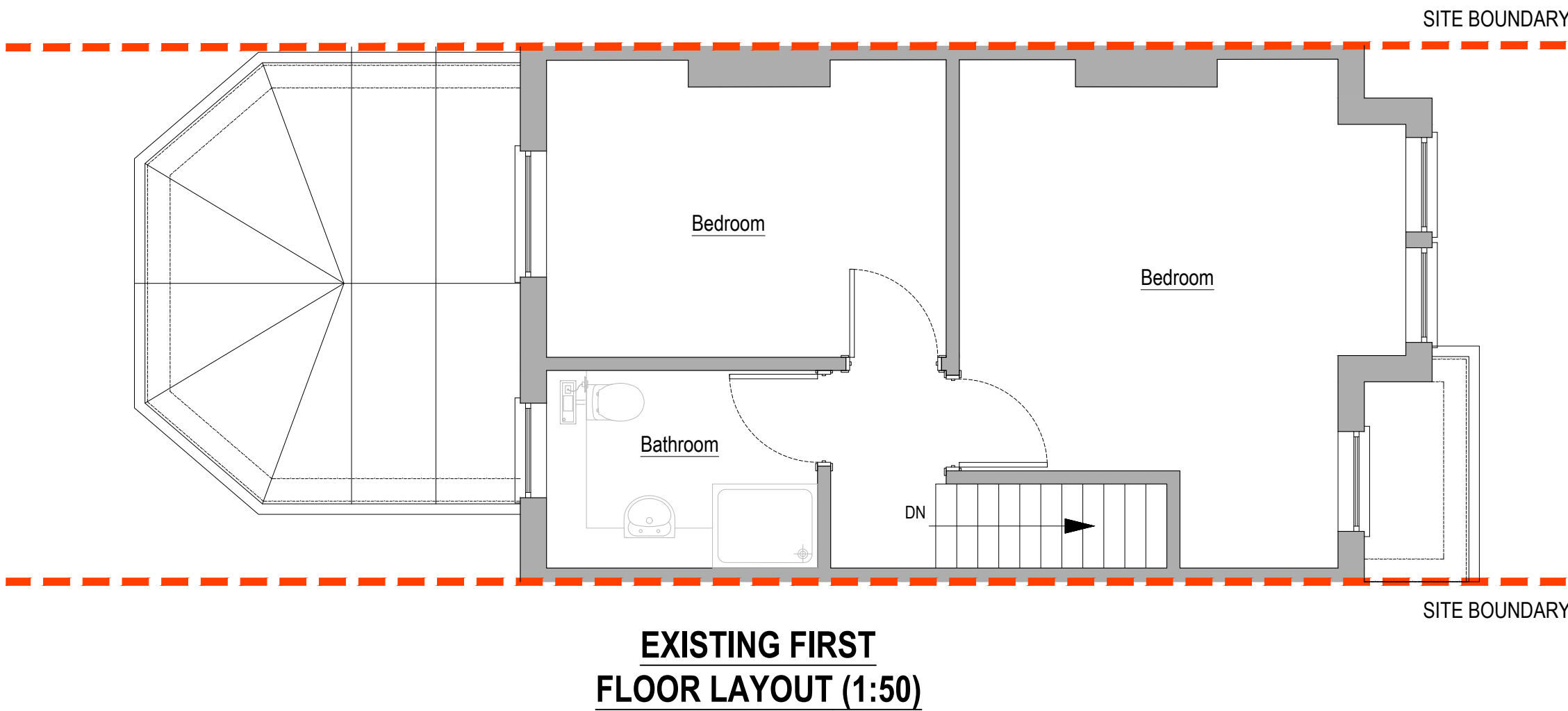
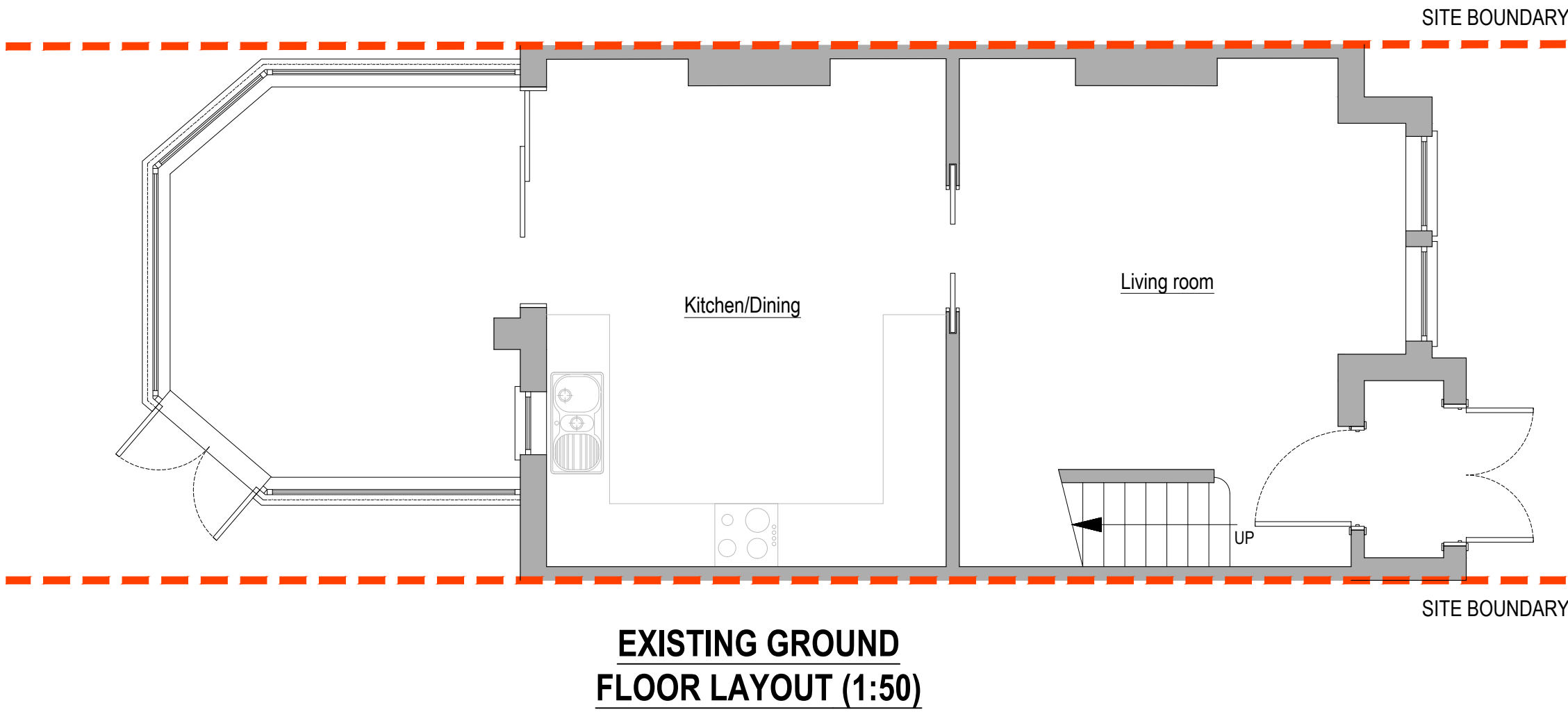


PLANNING DRAWING

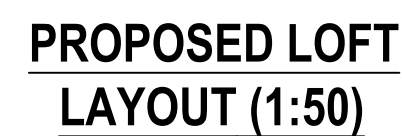
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Rev.		Description
Purpose of issue		Date
Project		
4 BUSHEY ROAD, HAYES, UB3 4AS		
Title		
EXISTING FLOOR PLANS, SITE LOCATION & BLOCK PLAN		
Original Scale	Drawn	Checked
N/A	JSL	JSL
Date	OCT 11	Date
OCT 11		OCT 11
Drawing Number		Rev
TPP20220908-01		



Appliance	Material*	Gradient**	Pipe Ø (mm)	Trap Ø (mm)	Seal Ø (mm)
Wash Basin	uPVC	18-44	30	32	75
Shower	uPVC	18-90	38	40	50
WC Pan**	uPVC	18-90	100	100	100

** Where WC pan < trap size can be reduced to 75mm

** Where WC pan < trap size can be reduced to 75mm

** Where WC pan < trap size can be reduced to 75mm

- Dormer cheek (loft conversion)**
U-value of walls to be achieved: 0.18 W/(m²K) - 3mm skim coated EcoTherm
Eco-Liner Insulated plasterboard (62.5mm); 75mm Eco herm Eco-Versal between
100x50mm timber studs; 9mm OSB; Breathable membrane 0.5mm; Vertical timber
battens 25mm; Proprietary hanging roof tiles

Important Note:- Contractor to confirm dimensions on site prior to commencement of development works

SCALE 1:50 (METRES)

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[illegible]

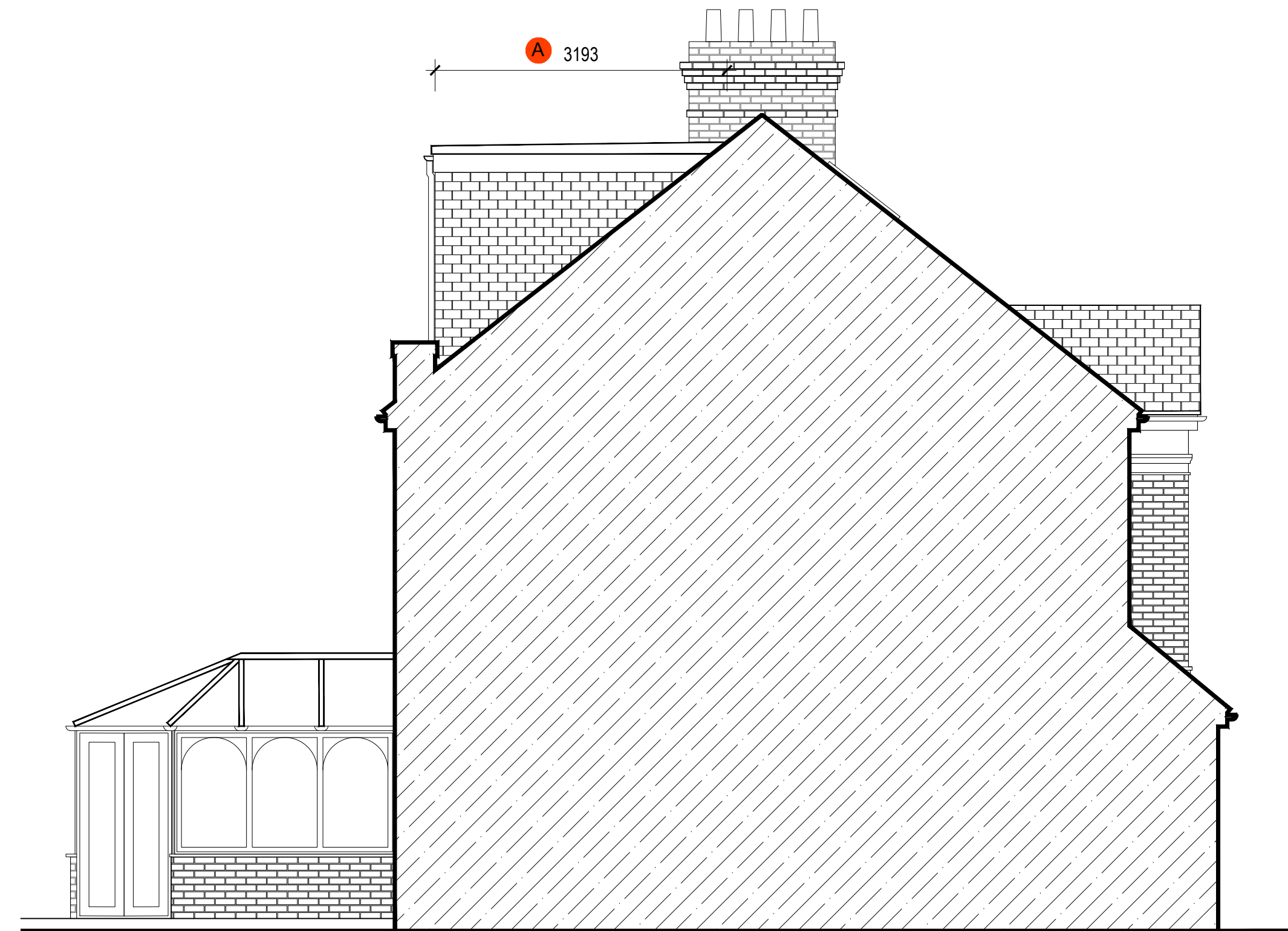
A1
ORIGINAL
PLOT SIZE



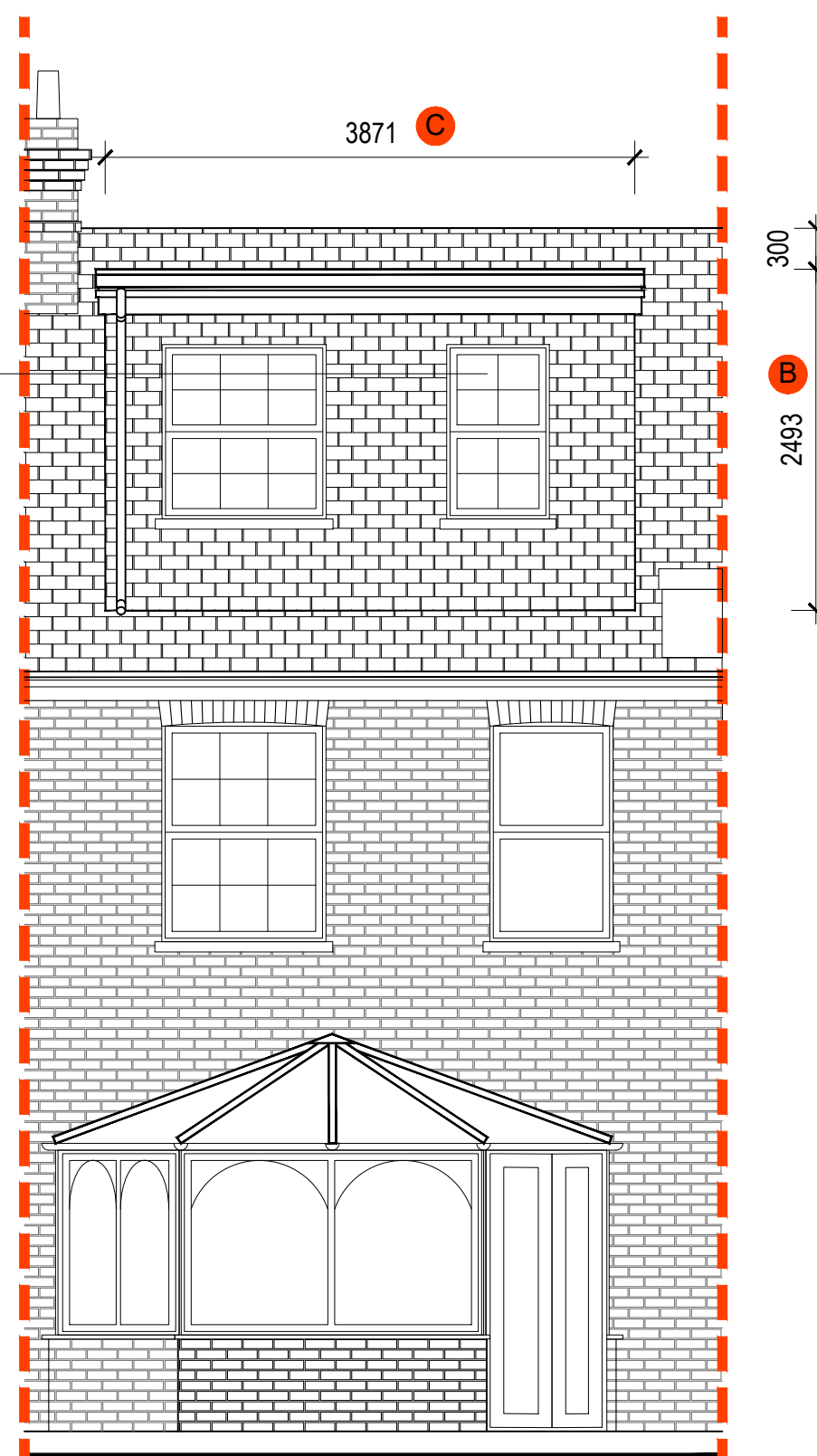
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2no Velux roof light 780x980 (Client to confirm). Contractor to ensure roof light is installed in accordance with manufacturers requirements. Ensure pitch of roof meets requirements prior to construction

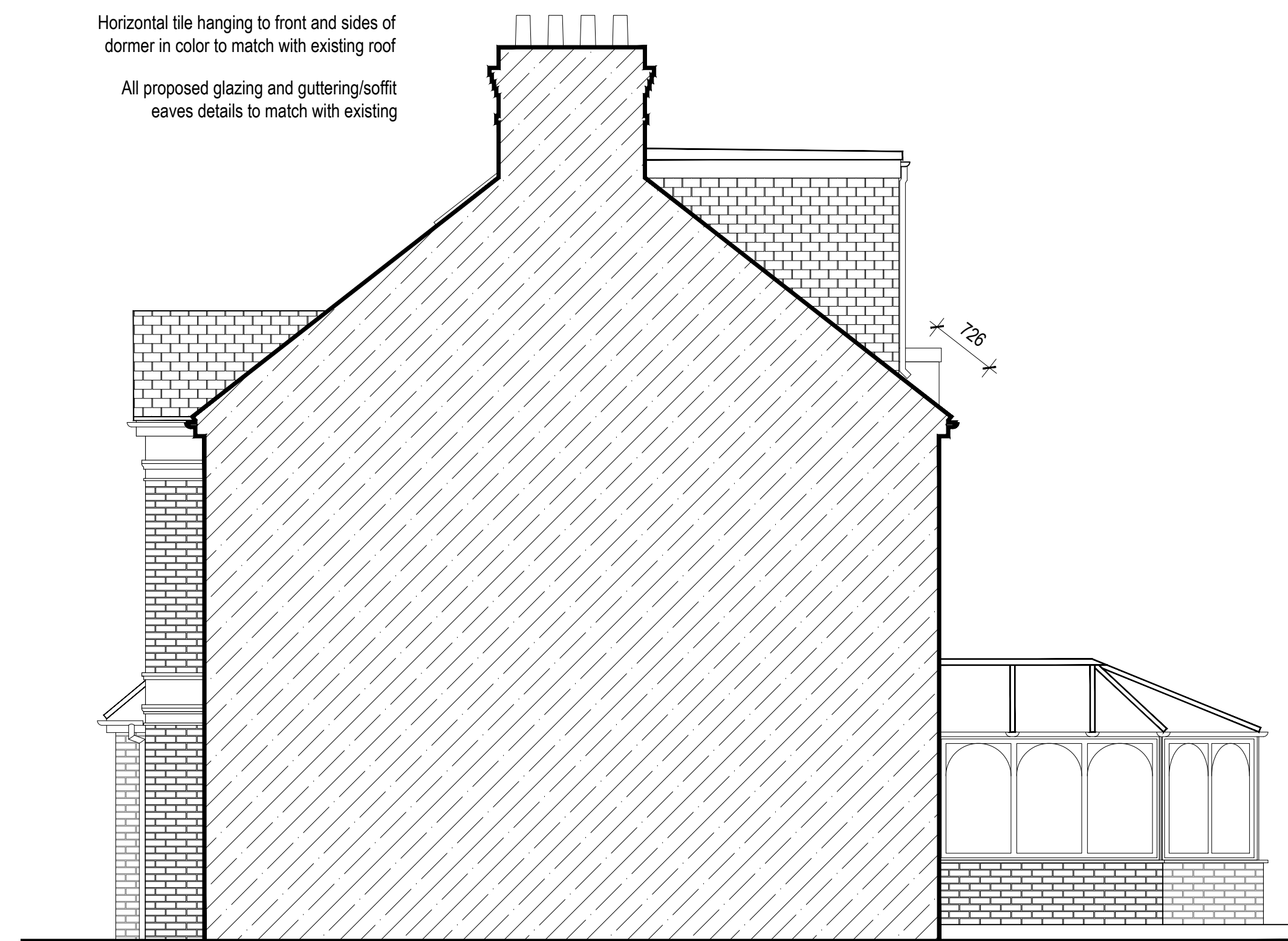


Obscure glazed window (level 3, to prevent overlooking) with opening 1.7m above the floor of the En-suite



Horizontal tile hanging to front and sides of
dormer in color to match with existing roof

All proposed glazing and guttering/soffit
eaves details to match with existing



A1
ORIGINAL
PLOT SIZE

[illegible]