

Do not scale from this drawing.

Contractors must confirm site dimensions before starting work on shop drawings.

Rev.	Description	Date	Aut.
C1	CONSTRUCTION ISSUE.	08/05/2017	GSK
C2	TITLE BLOCK UPDATED.	06/07/2017	GSK

DUPONT ROOFLINER (OR SIMILAR APPROVED HL ROOFING FELT) FIXED/DRAPED OVER COUNTER BATTENS. THE SLUMP BETWEEN BATTENS IS TO BE CAREFULLY CONTROLLED, SUFFICIENT SLUMP IS TO BE ALLOW SO THAT CONDENSATION CAN DRAIN BELOW TILE BATTENS BUT MIN 25mm IS TO BE ACHIEVED AT THE LOWEST POINT IN THE SLUMP BETWEEN INSULATION BOARD AND BREATHER PAPER

PROPRIETARY ROOF WINDOW FLASHING AS APPROVED BY REYNAERS

INTEGRATED THERMAL COLLAR

TOP HUNG ROOFLIGHT FORMED FROM REYNAER'S CW50-RA SLOPED APPLICATIONS SYSTEM, FITTED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS

PROPRIETARY ROOF WINDOW FLASHING AS APPROVED BY REYNAERS

38x75mm TREATED S.W. TIMBER COUNTER BATTENS TO EXTEND 12.5 PAST SIDE OF TIMBER JOIST, TO ALLOW INSULATION TO BE PUSHED TIGHT.

ROOF SLATES AS SPECIFIED IN CLIENT'S EXTERNAL FINISHES SCHEDULE

25x50mm TREATED S.W. TIMBER TILE BATTENS

SHADOW GAP BEAD TO BE PAINTED WITH CEILING

2 LAYERS 12.5mm PLASTERBOARD SCREW FIXED THROUGH K118 BOARD TO EFFECT SHADOW GAP.

PLAINED S.W. TIMBER TO BE SIZED TO ACHIEVE ALIGNMENT OF PLASTERBOARD FINISHES WITH THE FACE OF THE WINDOW FRAME.

37.5mm KINGSPAN KOOLTHERM K118 INSULATED PLASTERBOARD SCREW FIXED TO UNDERSIDE OF JOISTS WITH ALL JOINTS TO BE TAPED AND SEALED.

VAPOUR CONTROL LAYER TO BE SEALED TO BACK OF WINDOW FRAME.

2 LAYERS 12.5mm PLASTERBOARD WITH VAPOUR CONTROL LAYER ON 75mm STUDWORK

75mm MINERAL WOOL INSULATION PACKED BETWEEN STUDWORK

37.25°

Purpose of Issue:	CONSTRUCTION	TFP Job No.	4948
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VABEL LONDON
LYNDHURST GARDENS
NW3
ROOFLIGHT DETAIL

Drawing Number:	1601-TFP-LG-01-DR-A-6167	Suit.	S4	Rev.	C2
Drawn:	AO	Approved:	GSK	Scale:	1:5
			© A3	Date:	MAY 2017

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