

NOGGINS FITTED BETWEEN TRUSSED RAFTERS AT CEILING EDGES TO PROVIDE SUPPORT FOR VCL AND AID AIRTIGHTNESS

COLD VENTILATED ROOF VOID WITH MINERAL WOOL LOFT INSULATION LAID DIRECTRLY ABOVE ACCOMODATION CEILING
100mm INSULATION BETWEEN RAFTERS
200mm INSULATION CROSS LAID ABOVE JOISTS

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PROPRIETARY BAFFLES FITTED TO MAINTAIN MIN 50mm VENTILATION ABOVE INSULATION

TREATED TIMBER TRUSSED RAFTERS TO SPECIALISTS DESIGN
RAFTERS TO BE MECHANICALLY FIXED TO WALLPLATES WITH PROPRIETARY GALVANISED MS OR STAINLESS STEEL FIXINGS

TRUSSED RAFTERS MECHANICALLY FIXED TO 100x 50mm WALLPLATE USING GALV MS OR STAINLESS STEEL PROPRIETARY TRUSS CLIPS

SUPPORT TO MEMBRANE ABOVE EAVES TO PREVENT 'PONDING'

GUTTER MATERIAL TO BE CONFIRMED

UPVC FASCIA AND UPVC SOFFIT BOARD WITH VENTILATION SLOTS. ALL VENTILATION FITTED WITH INSECT NETTING

ROOF CONSTRUCTION (FROM ABOVE): MAX TARGET U-VALUE = 0.20W/m.sqK
ROOF CLAD IN PLAIN TILES TO PLANNING APPROVAL
38 x 45mm TREATED TIMBER TILING BATTENS
TYVEK SUPRO (OR SIMILAR APPROVED) BREATHER MEMBRANE DRAPED WITH LOOSE LAPS APPLIED OVER RAFTERS. MIN. DRAPE 10mm WITH MIN 10mm CLEARANCE BENEATH

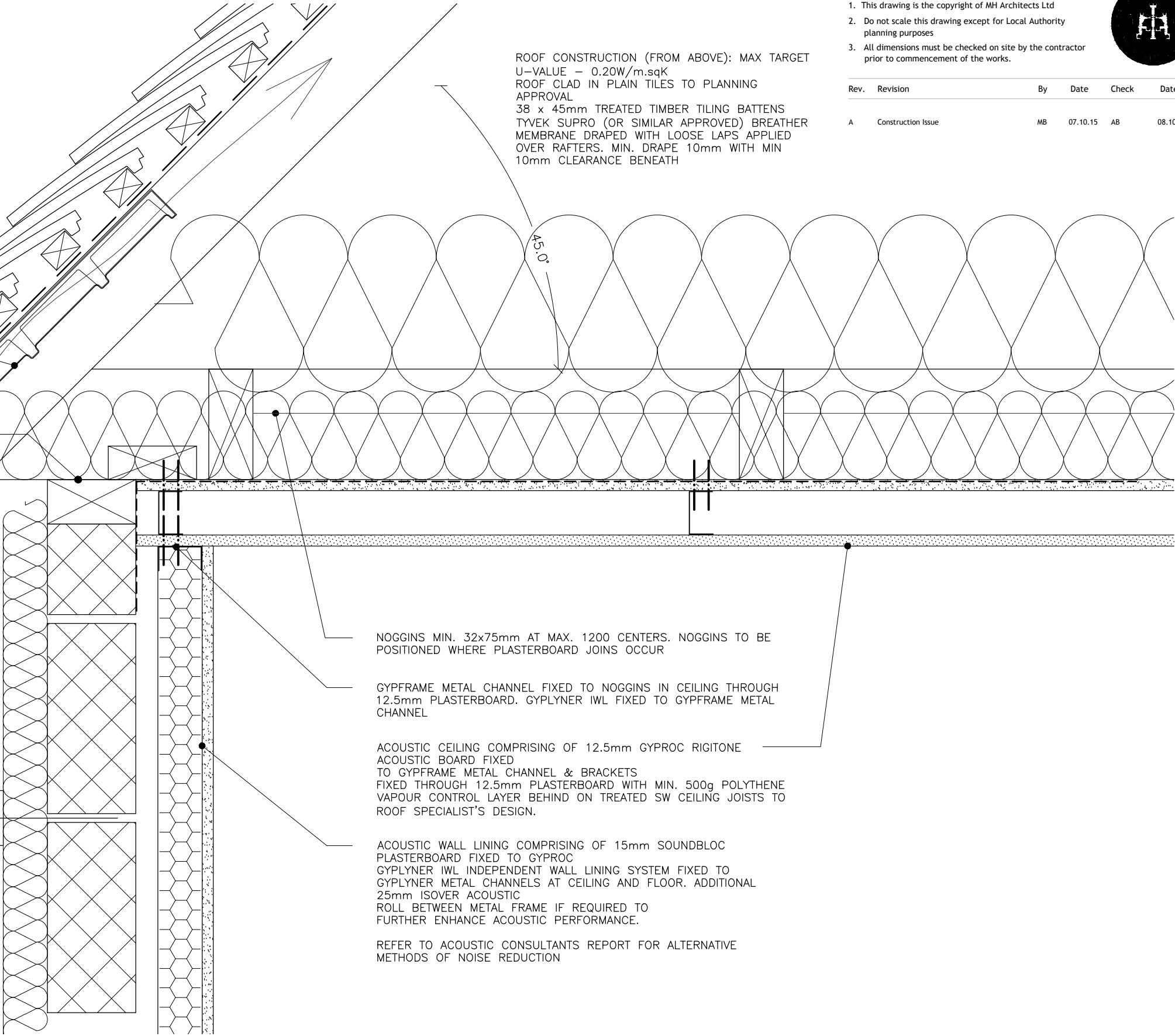
Notes

1. This drawing is the copyright of MH Architects Ltd

2. Do not scale this drawing except for Local Authority planning purposes

3. All dimensions must be checked on site by the contractor prior to commencement of the works.

Rev.	Revision	By	Date	Check	Date
A	Construction Issue	MB	07.10.15	AB	08.10.15



NOGGINS MIN. 32x75mm AT MAX. 1200 CENTERS. NOGGINS TO BE POSITIONED WHERE PLASTERBOARD JOINS OCCUR

GYPFRAME METAL CHANNEL FIXED TO NOGGINS IN CEILING THROUGH 12.5mm PLASTERBOARD. GYPLYNER IWL FIXED TO GYPFRAME METAL CHANNEL

ACOUSTIC CEILING COMPRISING OF 12.5mm GYPROC RIGITONE ACOUSTIC BOARD FIXED TO GYPFRAME METAL CHANNEL & BRACKETS FIXED THROUGH 12.5mm PLASTERBOARD WITH MIN. 500g POLYTHENE VAPOUR CONTROL LAYER BEHIND ON TREATED SW CEILING JOISTS TO ROOF SPECIALIST'S DESIGN.

ACOUSTIC WALL LINING COMPRISING OF 15mm SOUNDBLOC PLASTERBOARD FIXED TO GYPROC GYPLYNER IWL INDEPENDENT WALL LINING SYSTEM FIXED TO GYPLYNER METAL CHANNELS AT CEILING AND FLOOR. ADDITIONAL 25mm ISOVER ACOUSTIC ROLL BETWEEN METAL FRAME IF REQUIRED TO FURTHER ENHANCE ACOUSTIC PERFORMANCE.

REFER TO ACOUSTIC CONSULTANTS REPORT FOR ALTERNATIVE METHODS OF NOISE REDUCTION

ient	Boundstone
b title	The Olive Branch Gospel Hall Yapton
awing title	Gospel Hall Ridge Detail

Drawn MB	Date 24/09/2015	Checked AB	Date 25/09/2015	Scale at A3 1:5
Job N°. 14.032	Drawing N°. 331	Rev. A		
Status				

CONSTRUCTION

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