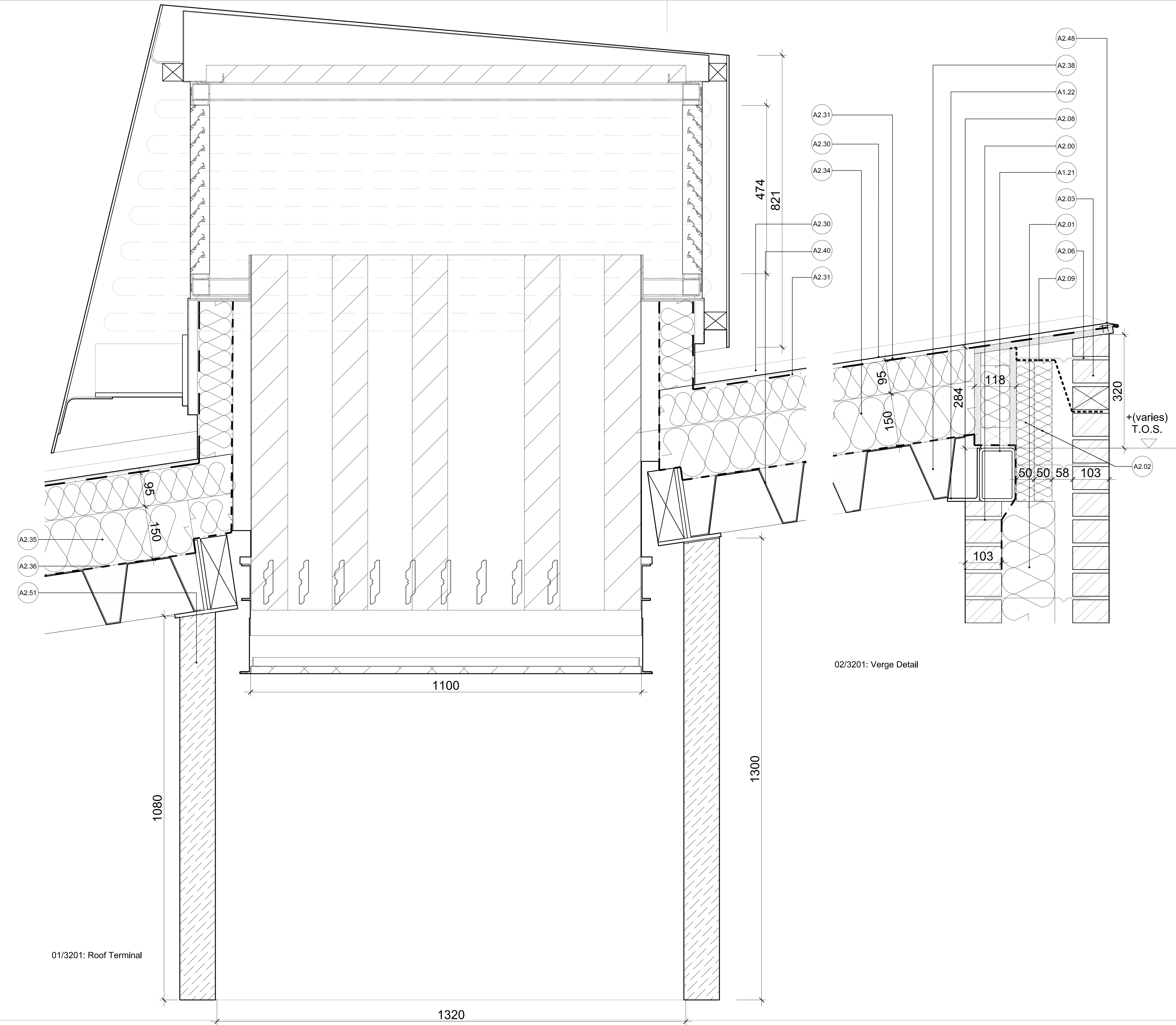




REV	DATE	BY	CHK	APPR	DESCRIPTION
-	07.11.13	JC	AY	TG	Draft Stage F1 Issue
A	07.01.14	JC	AY	TG	Tender Issue

GENERAL NOTE

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CONFIRM ALL DIMENSIONS OR LEVELS ON SITE PRIOR TO COMMENCING WORK.

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A1.2 Steel (Refer to Structural Engineer's drawings and specification)

A1.20 Structural Steel Column to S.E. requirements
A1.21 Structural Steel Beam to S.E. requirements
A1.22 Structural Steel Angle to S.E. requirements
A1.23 Structural Steel Tie to S.E. requirements
A1.24 Structural Steel Windpost to S.E. requirements
A1.25 Structural Steel Bracing to S.E. requirements

A1.3 Glulam (Refer to Structural Engineer's drawings and specification)

A1.30 Larch Glulam roof beams 900x180mm with strength class to BS EN 338: C24.
A1.31 Line of glulam in background
A1.32 80mm thk. Larch Glulam roof terminal downstands.

A2 External Wall Build-up
A2.0 Brick Build-up to achieve U-Value of 0.20W/m2 k (ref. NBS F10, F30, P10, R10)
A2.00 100mm wide brickwork inner leaf, stretcher bond - Freshfield Lane
These bricks to F10:112 - shelf angles, knels & windposts to structural engineer's specification.
A2.01 200mm cavity with 150mm Rockwool Partial Fill Cavity insulation and 50mm residual cavity. F30:150
A2.02 50mm Rockwool Partial Fill Cavity insulation fixed to face of columns and within flange of beams protruding inside the cavity. Min. 50mm residual cavity to remain. F30:157
A2.03 Half-lap stretcher bond brickwork. Brick to be 65mm x 215mm x 103mm Freshfield Lane First Quality Multi Facing bricks to F10:110
Coloured mortar to NBS Z21 & BS EN699-2 and F10:110.
A2.04 Underlaid precast concrete lintel with F10:110 brick slips bonded to face and underside. O/A dims 65x105mm. F30:723
A2.05 Insulated cavity closer - Rockwool Rockclase F30:180; width to suit reveal depth.
A2.06 Cavity wall ties with tie mounted insulation retaining clips - Tegolo 2 basalt fibre. Length to suit cavity width - refer to NBS F30:211
A2.08 VCL - Elite Air-tightness paint to A2.00 to form interior wall finish
A2.09 Cavity tray (slee formed) - to finish short of external face to ensure that edge is concealed by pointing with raked bed joint weep holes where required. F30:345
A2.10 DPC - to finish short of external face to ensure that edge is concealed by pointing raked bed joint weep holes where required. Hykoat Original by Hykoat. F30:330
A2.14 De-bonded brick and block wall head restraint / abutment / MJ with compressible filler strip and mastic pointed seal - refer to F30:281
A2.15 De-bonded Frame Cramp Ancon PPS. F30:238

A2.3 Zinc Roof Build-up to achieve U-Value of 0.16 W/m2 k to roof (ref. NBS H74, N25, P10, R10)
A2.30 Zinc standing seam roof / tegolo - VM-Zinc Plus Anthra H74:110 in Structural Warm Roof configuration.
A2.31 VM Zinc Plus breather membrane. H74:110
A2.34 Rockwool Hardrock Thermal Insulation 245mm thk. Formed from 150mm x 95mm thk. lapped slabs. H74:110
A2.35 Björnnes Krabban Warmflat felings to suit 245mm insulation depth H74:711
A2.36 Alutric 600 Vapour Control Layer. P10:311
A2.37 Rockwool Acoustic Membrane - P10:312
A2.38 Rockwool Acoustic Infill to deck troughs only. P10:131
A2.40 Conus D159 Acoustic Perforated Trapezoidal Metal Deck - PPC finish. G30:111
A2.41 18mm WBP plywood gutter substructure laid to falls. G10:311
A2.42 Cavity Tray Underside to plywood gutter substrate. F30:345
A2.45 H85mm Zinc gutter sized to BS EN 12056-3:2000 and laid to falls (min 1:100). H74:211
A2.46 Zinc G3 RidgeHip H74:311
A2.47 Zinc Eaves H74:341
A2.48 Zinc Verges H74:311
A2.49 Mansafit Anchor Points. N25:220
A2.50 White Finished Foam Profile Filler cut to size
A2.51 100mm thk Glulam Timber Downstand to Roof Terminal

02/3201: Verge Detail

01/3201: Roof Terminal

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CLIENT:
emsworth baptist church

JOB TITLE:
emsworth baptist church

DRAWING TITLE:
section AA details
sheet 2 - roof and opening details

JOB NO: 842	DRAWING NO: T3201	REVISION: A	SCALE(S): 1:5@A1
DRAWN: AT	CHECKED: JC	APPR: TG	DATE: 07.01.14

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