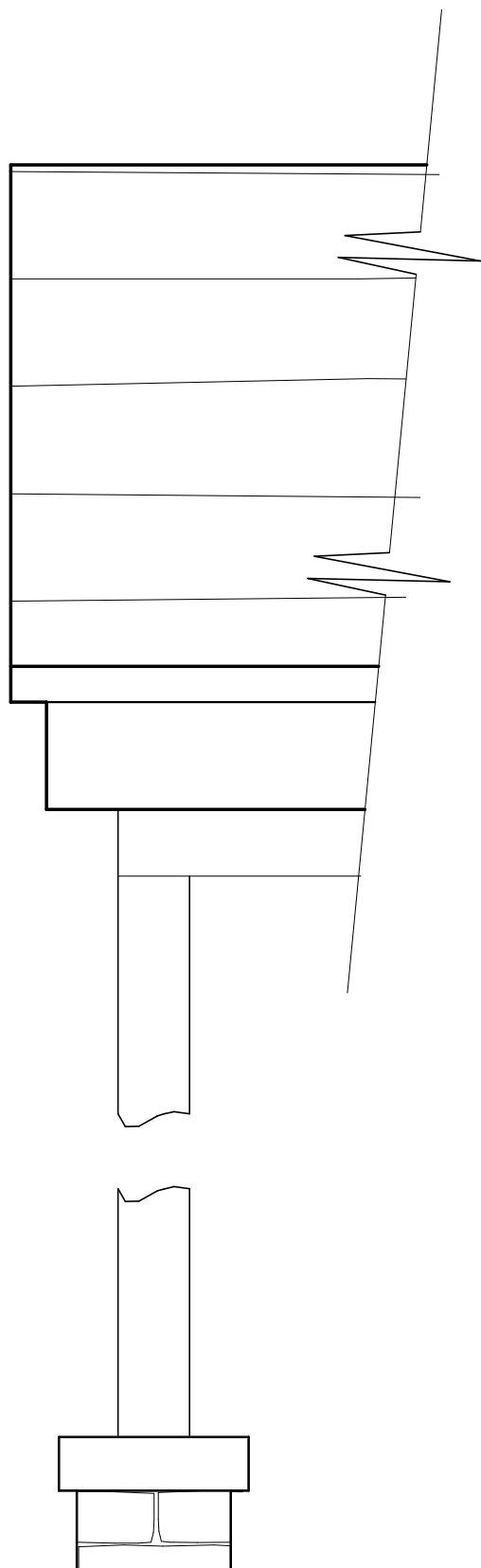
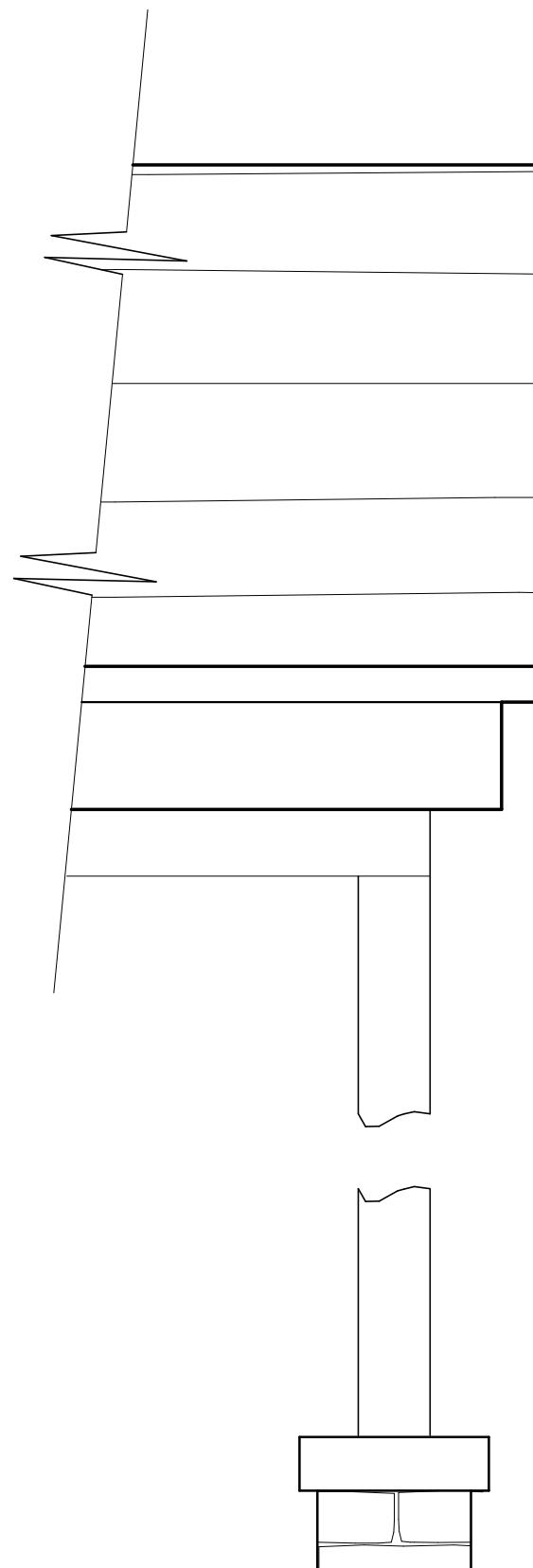
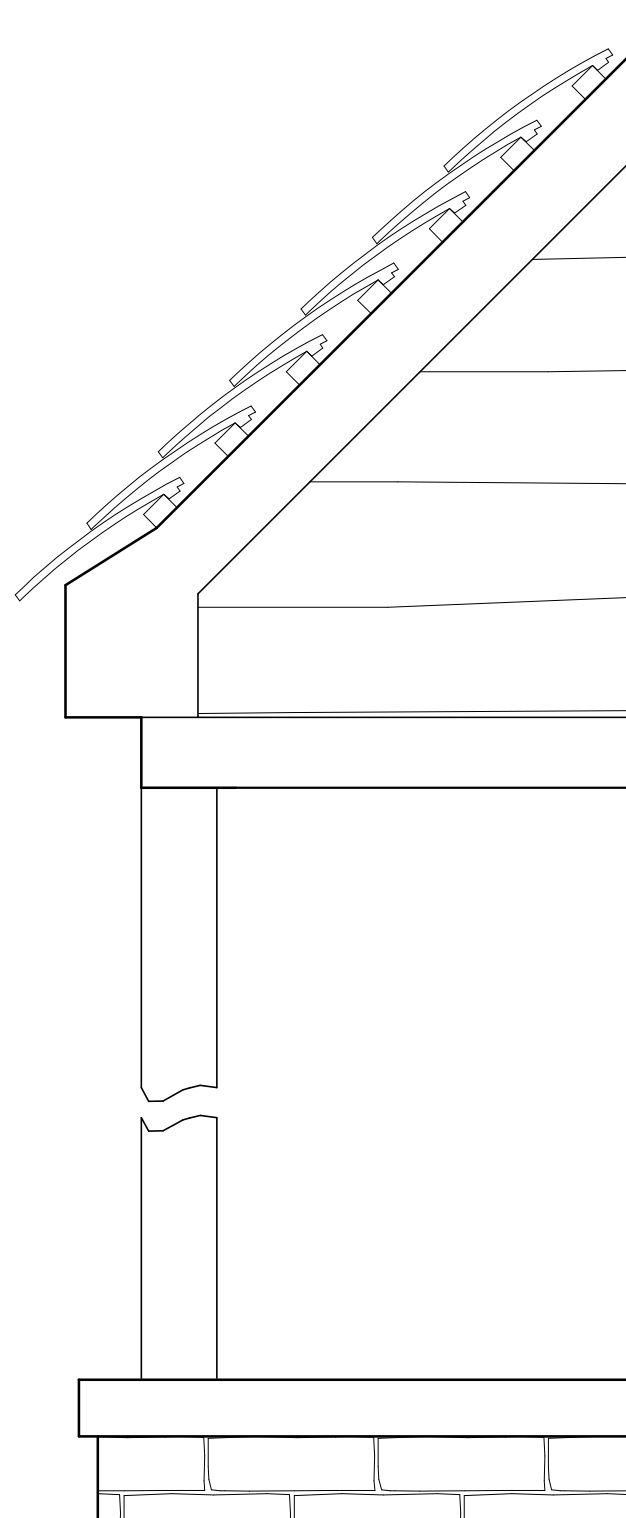




Front Elevation



Side Elevation



Typical Section

72 x 150mm C16 grade timber.
Rafters to be birds mouthed not more than 1/3rd of the overall depth of the rafter.

Base of 100 x 100mm timber post
to be secured to wall using a galvanised
steel post base with stand off.
Base to be anchored to top of brickwork
using anchors provided / recommended
by base manufacturer.

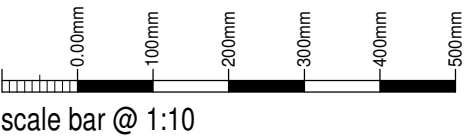
100mm thick stone coper set on a bed
of 10mm mortar. Stone coper cut around
base upstand to suit.

TILES
Dreadnought machine made sand faced clay plain roof tiles in
Staffordshire Blue.

RAFTERS
47 x 100mm C16 grade timber rafters at 450mm centres.

FASCIA BOARDS
18 x 175mm (depth and height) timber fascia boards on rafter
ends and 18 x 100mm fascia on gable end.
All in a RAL 9010 'Pure White' painted finish.

FRAMEWORK
Comprises of 47 x 100mm C16 grade timbers on the vertical pole
plate and horizontal piece.
47 x 100mm timber curved brace between.
Vertical timber to be complete with routed edges and decorative
detailing to ends.
All timbers painted RAL 9010 'Pure White'.
Pole plate to be bolted to wall with M10 Rawbolts with 30mm dia.
spreader washer to outside face at 450mm staggered centres.



scale bar @ 1:10

Vital Construction Ltd

Proposed Housing Development
Ivy Cottage,
Tythe Barn, Alton,
Stoke-on-Trent,
ST10 4AZ

Planning Conditions
Plot 6 Porch Details

Date	Sept 2023	Sheet	A2	Scale	1:10
Org No.	2014-1983-58	Rev.	-	Drawn	NAW

A-



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