

JOB TITLE

Church House, Salisbury

DRG. TITLE

Structural - Tudor House west cross-frame 1 of 3

KEY
Proposed0 0.1m 0.2m 0.3m 0.4m 0.5m
1:10Cross-frame stud and
brace. Panelling
omitted for clarity.1m long 100x10 angle.
Stainless coach screws
into frame stud at
300mm c/c. 15mm end
plate and stiffener.Void at end of
west cross-frame
main beamTimber
panelling50x100 PFC. Stainless
coach screws into
secondary beam at
300mm c/c. 15mm
end and mitre plates.

1st FFL

Main beam

Lath and
plaster ceilingM12 stainless stud
resin anchored
into stone. 100mm
min embedment.Stone arch
above windowSingle
timber stud100x5 SHS continuing
to ground FFL. 15mm
end plates.Stainless frame cramp
(incl. stainless self
drilling screw/washer)
into rebuilt brickwork.
Tooth into existing.

Section A-A - Existing

Section A-A - Proposed

REV
DATEPO2
12/06/2026

REVISIONS

Incorporating client comments

CHK

HG

DRG. NO
14914-SK31SCALE
1:10 at A4DATE
12/06/2026BY
H GiblinREV.
PO2

EXTERNAL

SOLAR
UNDERCROFT