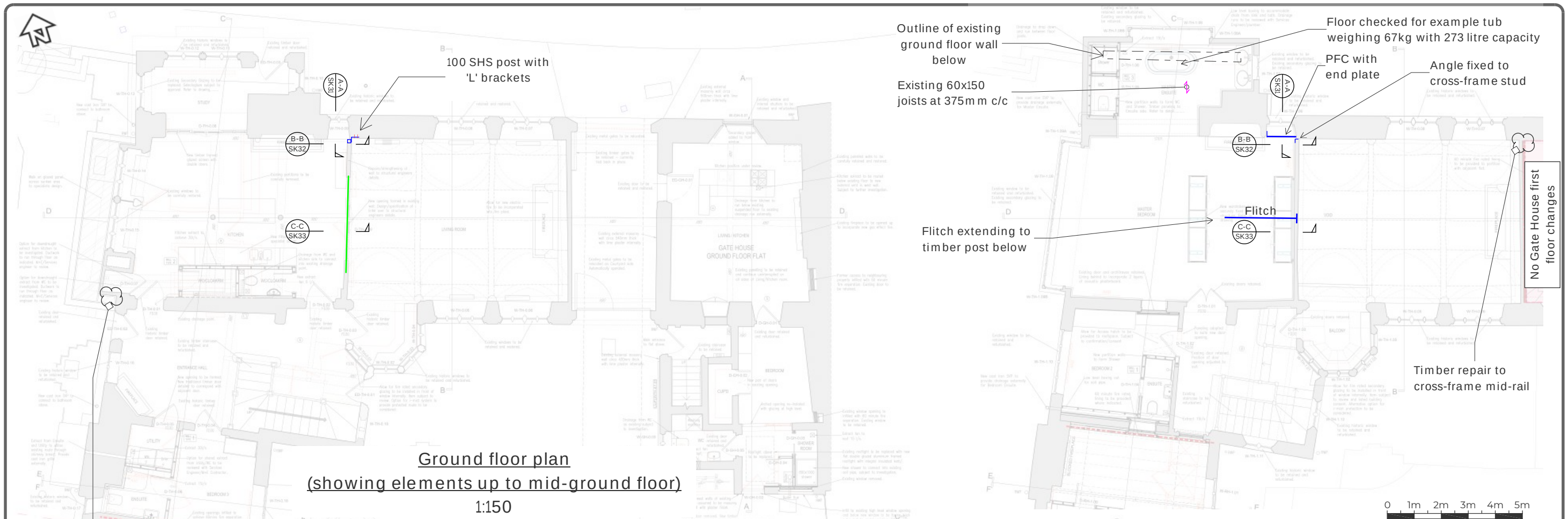




Ground floor plan
(showing elements up to mid-ground floor)
1:150

First floor plan
(showing elements from mid- ground floor to mid-first floor)
1:150

Scan for metalwork embedded within stone and remove/repair if found.

Trussed studwork tight to u/s of cross-frame beam. 38x89 CLS studs and struts with 9mm ply sheet both sides

9mm ply extent. Nail to new studwork at regular centres. Maximum sheet cut size. Stagger joints on opposite sides of truss

Existing brick (not stud) partition

Flitch end plate behind existing timber access panel

Proposed steelwork. Refer to sketches SK31 & SK32

Hot water cylinder support TBC once joist and cylinder size is confirmed

Additional timber blocking to support purlin ends.

No Gate House roof changes

West cross-gable, east elevation
1:100

Roof space plan
(showing elements above mid-first floor)
1:150

STUDWORK TRUSS

Fix sheathing to studs/posts/header/wall plates/struts using 3.1x60mm ring shank machine driven nails at 150mm c/c

ARCHITECT
Radley House Partnership
CLIENT
Clydesdale Group

JOB TITLE
Church House, Salisbury
DRG. TITLE
Structural - Tudor & Gate House

P02	15/6/26	Incorporating client comments	HG
P01	25/5/26	First issue	HG
REV	DATE	REVISIONS	CHK

© COPYRIGHT			
awa ANDREW WARING ASSOCIATES	CONSULTING STRUCTURAL AND CIVIL ENGINEERS	(01794) 524447 mail@awaengineers.com www.awaengineers.com	
SCALE As noted at A3	DATE 15/06/2026	BY H Giblin	CHK -
DRG. NO 14914 - SK30	REV. P02		