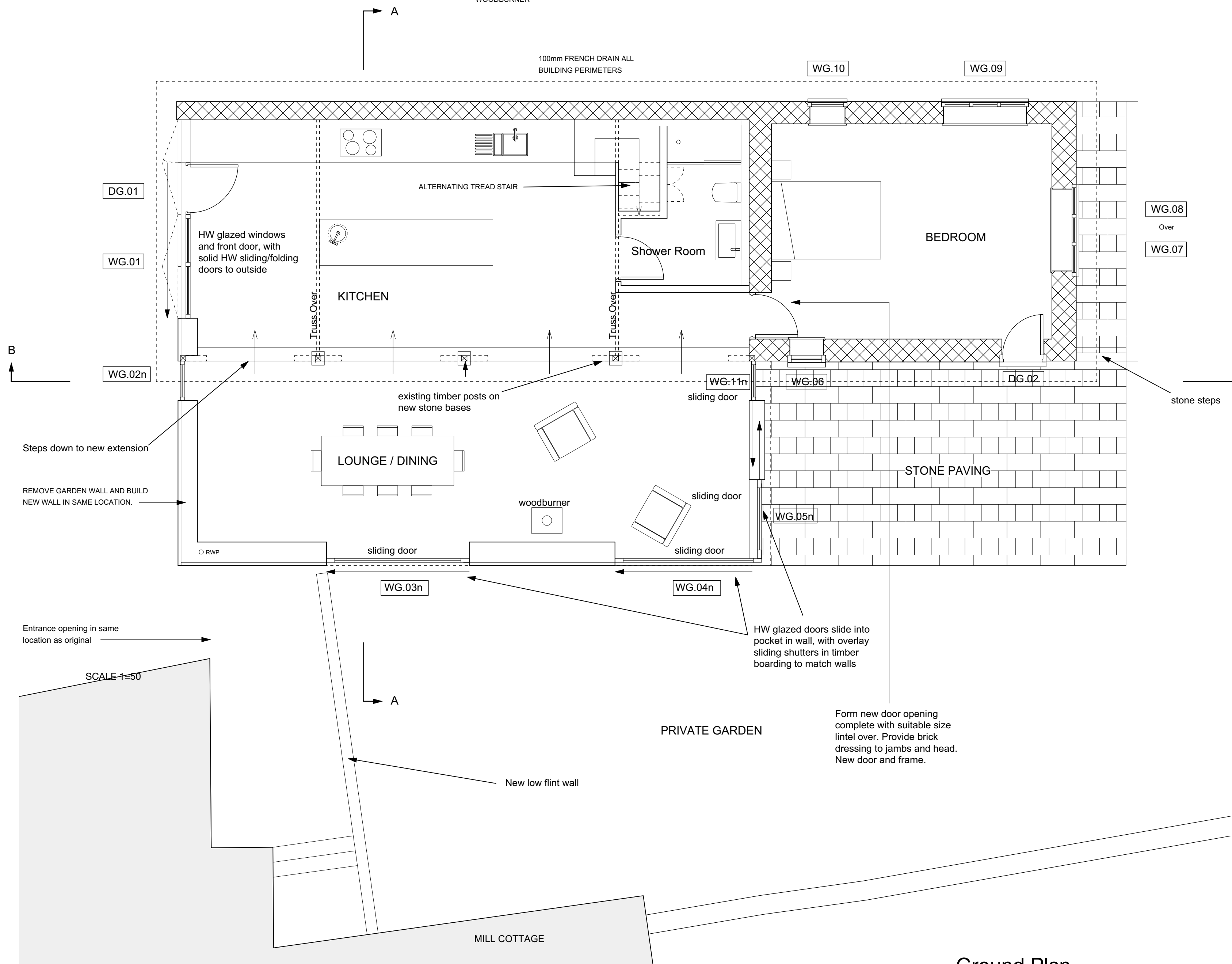
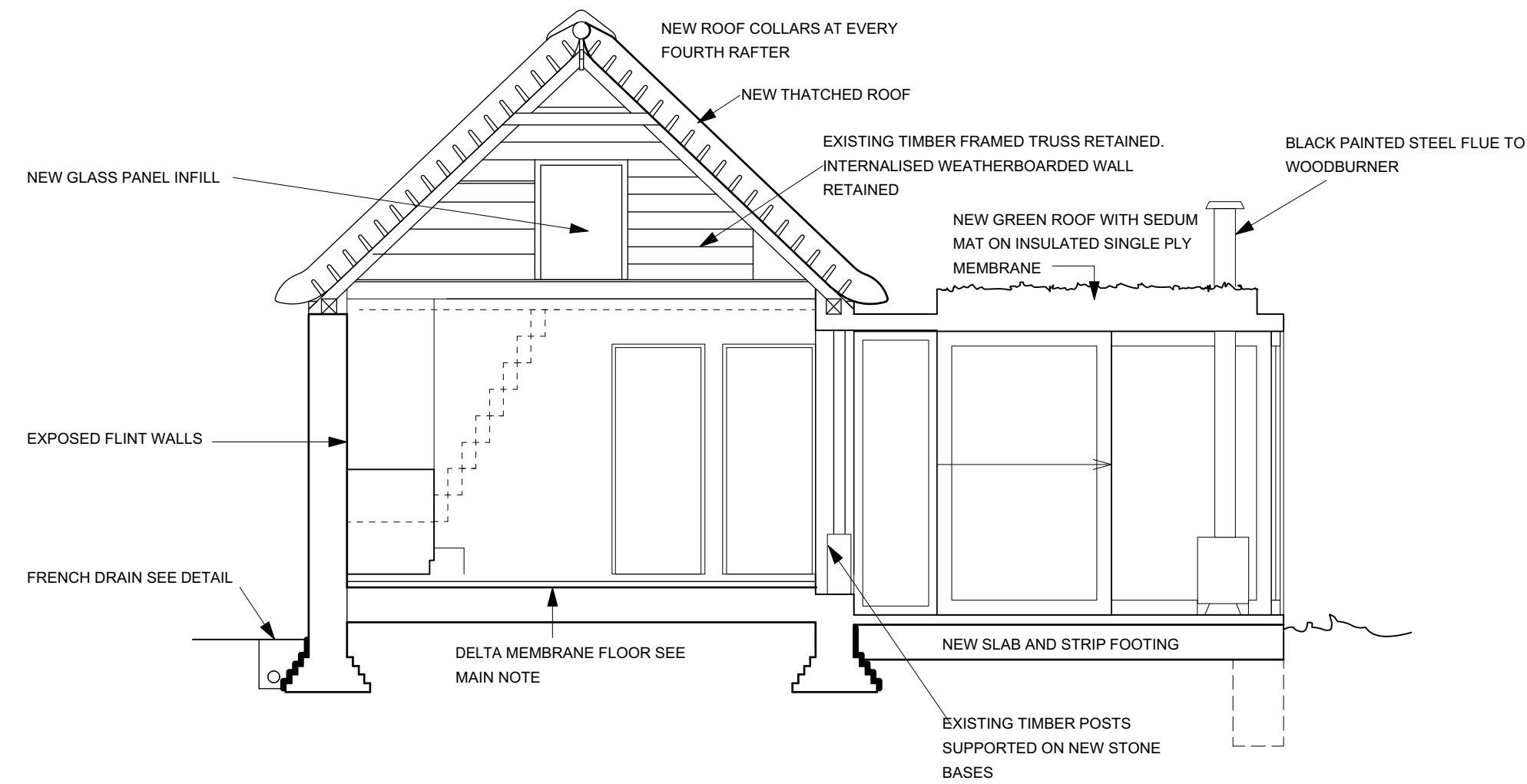
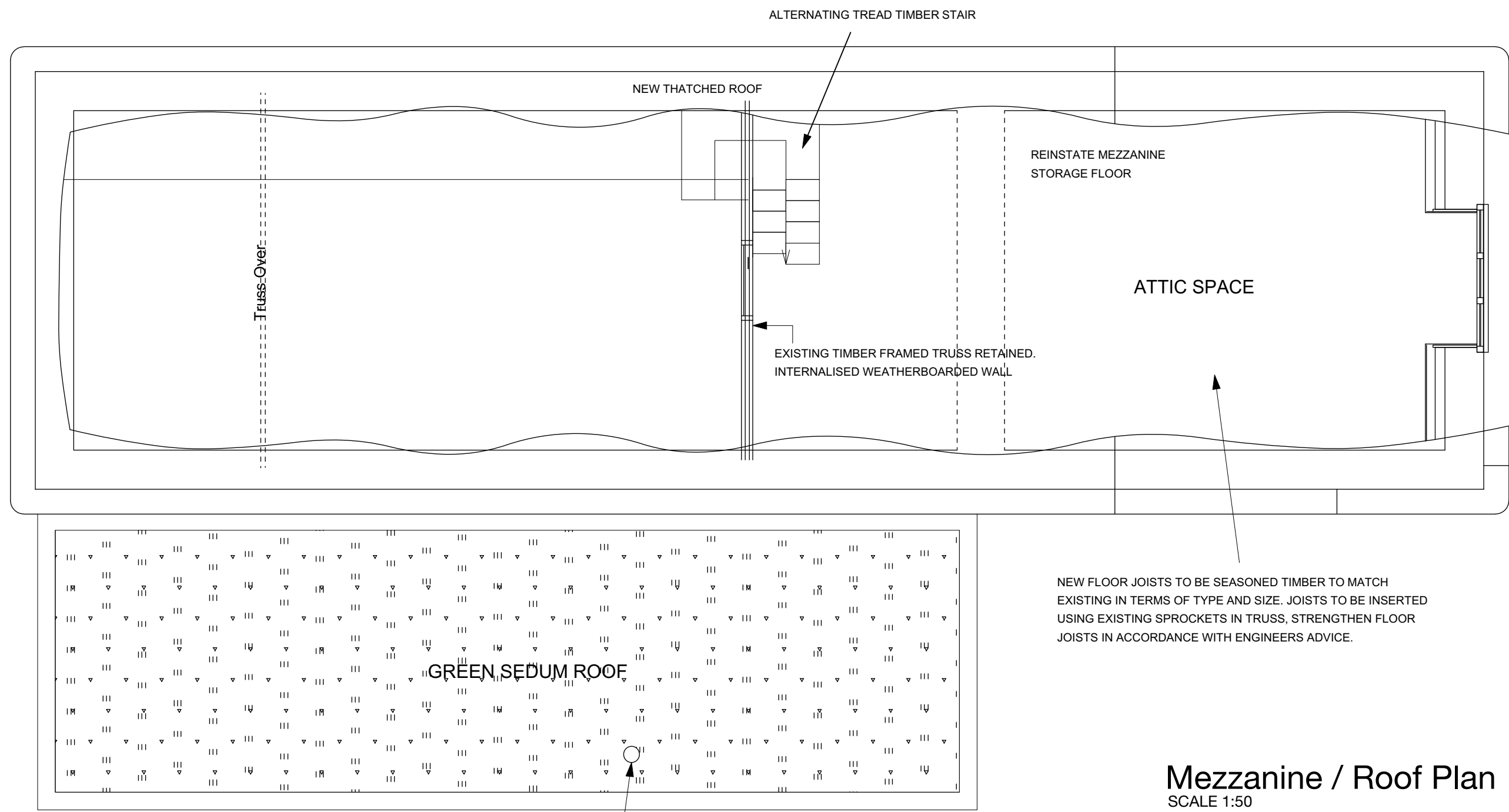




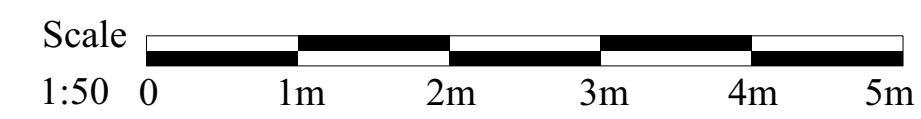
EXISTING FLINT WALLS

ALL EXISTING FLINT WALLS TO BE REINSTATED AND REPAIRED AS REQUIRED
PLEASE REFER TO SPECIFICATION FOR FURTHER INFORMATION

EXISTING MODERN BLOCKWORK INTERNALLY TO EXTERNAL WALLS AND MODERN FINISHES INCLUDING FLINT BEDDED IN CEMENTITIOUS MORTAR WITH PEA BEACH INCLUSION TO BE REMOVED. MAKE GOOD WALLS AS NECESSARY USING MATERIALS AND FINISHES COMPATIBLE WITH TRADITIONAL CONSTRUCTION IN ACCORDANCE WITH BS7913

GROUND FLOOR CONSTRUCTION

EXISTING FLOORING REMOVED TO SUB-BASE LEVEL.
NEW 100MM CONCRETE GROUND BEARING SLAB.
50MM FOAMGLASS RIGID INSULATION PANELS PLACED BETWEEN EXPOSED AREAS OF PERIMETER WALL/FOUNDATION AND NEW SLAB.
NEW DELTA MS500 MEMBRANE LAID ONTO SLAB AND WRAPPED UP PERIMETER WALLS TO NEW FFL.
50MM FOAMGLASS RIGID INSULATION LAID OVER MEMBRANE AND UP PERIMETER WALLS TO NEW FFL.
NEW SAND/CEMENT SCREED WITH UNDERFLOOR HEATING CABLES.
FINAL FINISH



status	FOR PLANNING	ARCHITECTS
revisions		25 Links Yard, Spelman St London E1 1LX tel 020 7539 3666 mail@featherstoneyoung.com www.featherstoneyoung.com
A	29.07.2019	FeatherstoneYoung
job	Thatch Cottage, Clymping Mill	
address	Climping	
dwg title	Proposed Plans & Cross-Section	
scale	1:50/A1	date 05/19
CLI	02 100	A
job reference	drawing number	revision