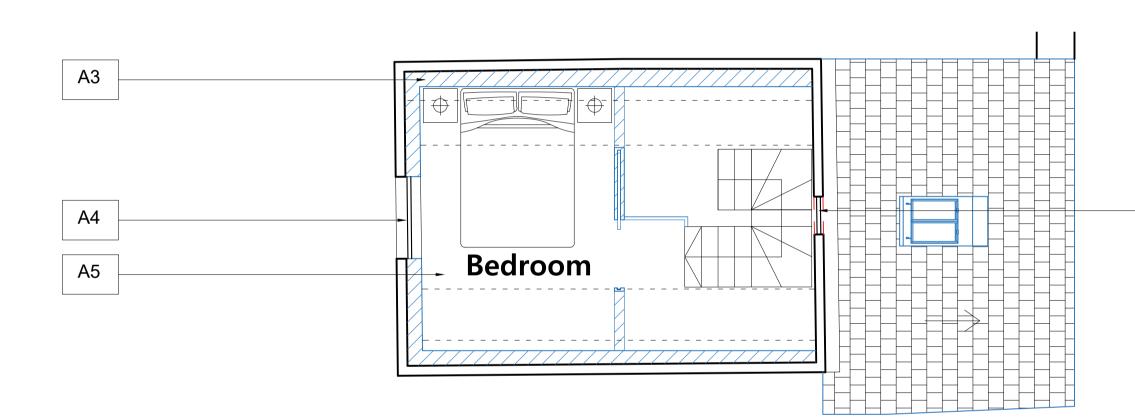


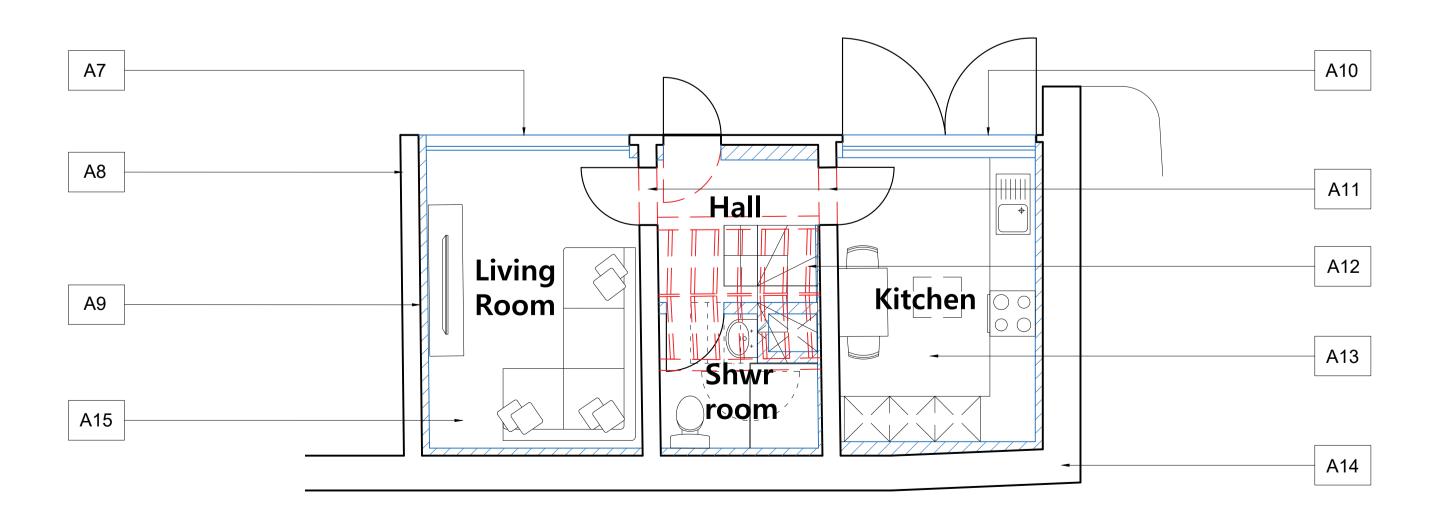
3.0 Roof Plan

Scale 1:100 @ A3 / 1:50 @ A1



2.0 First Floor Plan

Scale 1:100 @ A3 / 1:50 @ A1



1.0 Ground Floor Plan Scale 1:100 @ A3 / 1:50 @ A1

A6

0m 500mm 1m 2.5m 5m
Scale 1:50@A1 1:100@A3
Key
Proposed
— — Demolitions
Alterations
A1 Existing corrugated metal roof replaced with clay tile roof
A2 New conservation style rooflight
A3 Timber cladding replaced and wall insulated internally with mineral wool
A4 New double glazed flush casement window in existing opening
A5 Cracked joists replaced and new timber
boards installed A6 New double glazed flush casement
window in new openingA7 Existing opening filled in with full height
double glazing
A8 Existing brick wall rebuilt using reclaimed bricks in flemish bond to ensure structural
integrity A9 Internal breathable insulation on all
external walls finished with lime plaster
A10 Existing opening filled in with full height double glazing. Existing plywood doors replaced with stable style timber doors
 A11 New door opening A12 Existing joists, almost entirely collapsed, to be removed to allow opening for new stair A13 Existing concrete slab broken out. Floor
Iowered and relaid with limecrete A14 Existing rubble limestone wall repaired and
repointed A15 Existing stone cobbles in west bay to be
lifted and re-laid in the central bay hallway
- Apr22 AO JPM First issue
ISSUE DATE DRAWN CHECKED DESCRIPTION
PROJECT Stratfield Farm
CLIENT Manor Oak Homes
JAMES MACKINTOSH ARCHITECTS
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DWG TITLE Annexe Proposed Plans
STATUS Planning and LBC
JOB/DWG No. 219-205
SCALE 1:50@A1 1:100@A3REVISION 0