

1.0 South Elevation

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

Repairs

- **R1** First floor lintels are to be inspected by a structural engineer
- R2 Overhaul existing sash windows and install double glazed units in existing rebates.
- R3 Carry out repairs to stone window sills.
- R4 Carry out cleaning of the stonework.
- **R5** Replace existing door like for like.
- R6 Large open crack towards south-east corner. The wall is to be strengthened and restrained through restraint tie system such as Helifix and as directed by a structural engineer.
- R7 Carry out rebuilding the top 11 courses of the chimney to replace defective bricks and improve appearance of chimney stack.
- R8 Carry out re-roofing of the existing slate roof to provide breathable insulation between and above rafters. This will involve raising the roof by approx. 100mm.
- R9 Overhaul existing casement window and retrofit slimline double glazing in existing

- Generally;
 Remove climbing vegetation and carry out repointing to all
- elevations in lime mortar

 To chimneys, carry out repointing and replace lead flashing
- including back gutters.
 Replace existing cast iron gutters and downpipes using increased profile rainwater goods to accommodate modern rainfall patters.
- Carry out replacement of missing roof tiles.
- Carry out investigations of footings locally through excavating trial pits around the perimeter of the house to establish their construction and whether underpinning will be required.

2.0 East Elevation

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

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JAMES
MACKINTOSH
ARCHITECTS

DESIGN/CONSERVATION/HISTORIC INTERIORS

E. studio@jmackintosh.com

T. 01608 692310 W.www.jamesmackintosharchitects.com

PROJECTStratfield FarmDRG TITLESouth and East Elevations
Existing ElevationsCLIENTManor Oak HomesJOB/DRG No.219/103

DRAWING STATUS Existing SCALE 1:50@A1 REVISION A

0m 500mm 1m 2.5m 5m Scale 1:50

A May23 AO JPM Revised following CO comments
- Apr22 AS JPM First issue

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