



## 1.0 North Elevation

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

## Repairs

- **R2** Overhaul existing sash windows and install double glazed units in existing rebates.
- R6 The wall is to be strengthened and restrained through restraint tie system such as Helifix and as directed by a structural engineer.
- 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.
- R10 Overhaul leaded light window and install secondary double glazing.
- **R11** Replace existing rooflight with conservation style rooflight.
- R12 Remove existing over-mortared abutment flashing and replace with new abutment flashing to match existing.
- R13 There is a gap between the north range and catslide roof. Remove tiles locally and allow for repairs to valley boarding and rafters. Reform valley with valley tiles.
- R14 Remove and refix mortar capping to chimney to ensure that chimney is adequately capped off with ventilation.
- **R15** Lintel has dropped and should be inspected by a structural engineer.

## Generally;

Scale 1:50

- 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 West Elevation

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



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PROJECT	Stratfield Farm	DRG TITLE	North and West Elevations Existing Elevations
CLIENT	Manor Oak Homes	JOB/DRG No.	219/104
DRAWING STATUS Existing		<b>SCALE</b> 1:50@.	A1 <b>REVISION</b> A