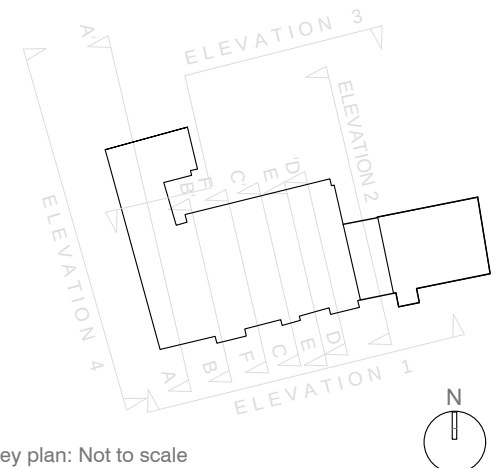




- ag. Raised bed and retaining structure to existing flint wall, new piers to match
- ah. New flush PV panels facing south
- ai. Existing levels lowered and levelled approx 1m reduction at northern end.
- aj. Copper flashing detail
- ak. Brick to match existing
- al. Oak projecting surround to windows.
- am. New Solid Oak door with glazed panel
- an. rendered Datum
- ao. Existing rainwater goods replaced with painted cast iron to match existing.
- ap. New paving margin externally
- aq. New external seating and planters
- ar. New external lighting
- as. Existing timber fascias to be replaced to match existing, currently rotten
- at. New shrub planting
- au. Existing windows re-glazed with slimline glazing, frames repaired where possible with new timber sections, existing sashes replaced where over 50% of the existing consists of rotten fabric.
- av. New transparent breathable (hygroscopic) brick treatment.
- aw. New internal lighting feature set behind glazing

Downtakings/demolitions —



Key plan: Not to scale

Michael Collins Architect LLP

The White Horse, Kimpton

Job No. **039** Elevation 1
as proposed

028

REVISION: Scale
d 1:100
@:A3

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Note: to be read in conjunction with Structural Engineers
Information, specification and drawings

All setting out dimensions to be checked on site by contractor and any discrepancies to be noted ASAP. Windows, steelwork, to be site sized.

