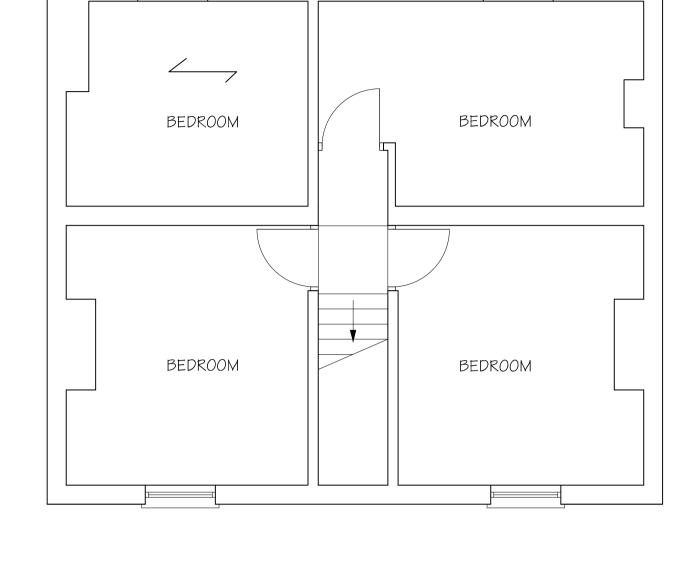
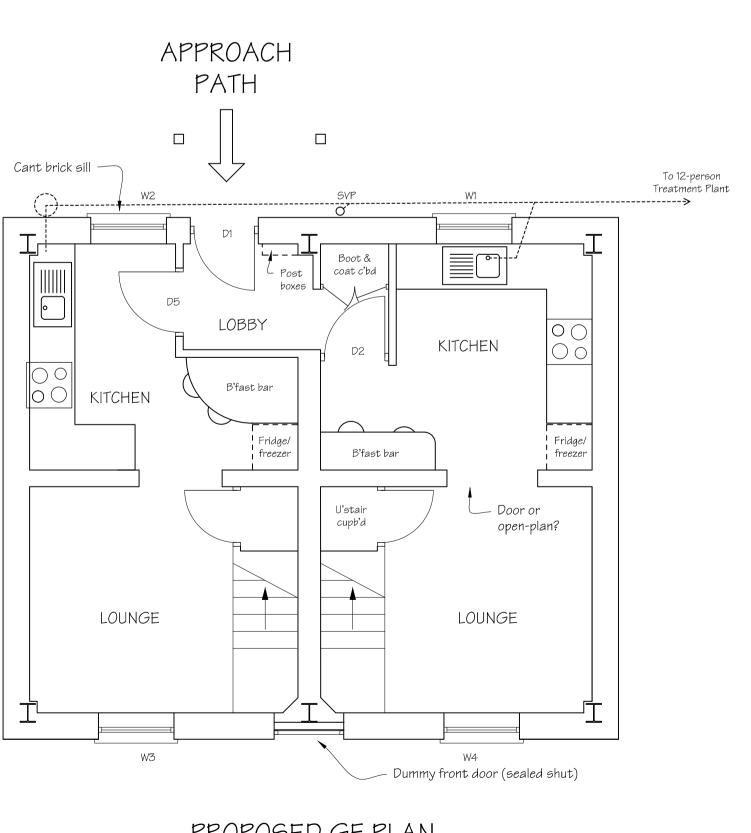


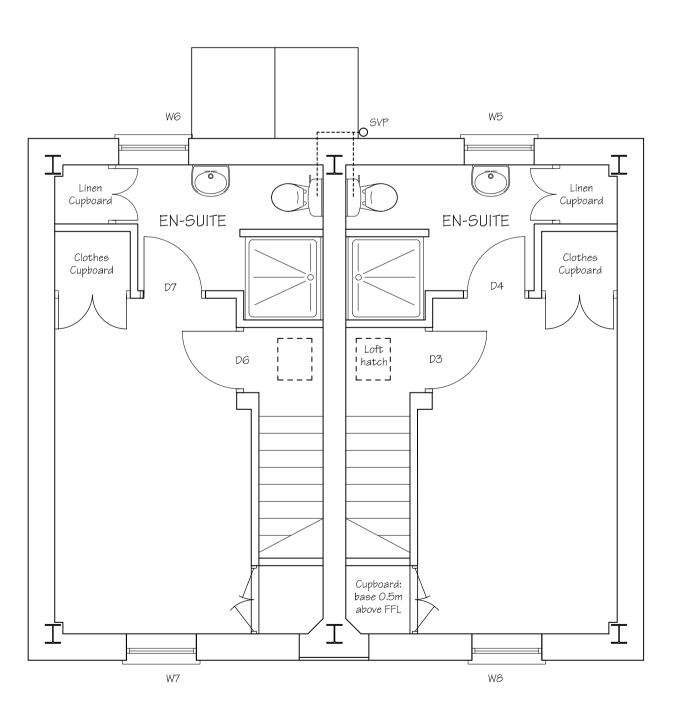
EXISTING GF PLAN
Scale 1:50



EXISTING FF PLAN
Scale 1:50



PROPOSED GF PLAN
Scale 1:50



PROPOSED FF PLAN
Scale 1:50

## NOTES:

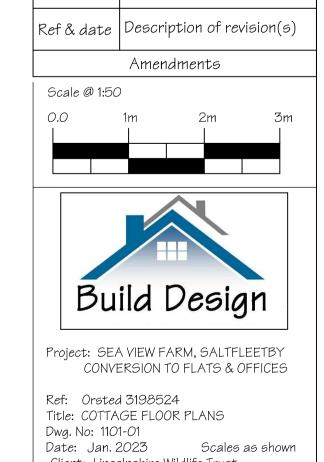
- Steelwork is indicative: awaiting S.E. design input.
- Locations and number of openings remains but exact sizes & levels for doors and windows have been adjusted slightly to suit the proposed layout and address flood & headroom issues.
- the proposed layout and address flood & headroom issues
  All new doors & windows to be Upvc (to replicate timber).
- New roof to be apex (i.e. traditional).
- Clay pantiles to replace existing modern concrete tiles.
- Dummy chimney stacks will be installed.
- Ground Floor excavated and replaced with insulation on DPM.

   Insulation added to introduce of existing solid massager wells.
- Insulation added to int. faces of existing solid masonry walls.
  All other elements to have have insulation upgrades.
- Insulated Party wall extends to ridge.
- Heating & lighting to be Eco: to be determined.
- Existing domestic Septic tank replaced with new Treatment Plant capable of serving whole Project.

GROUND LEVELED AROUND PROPERTY.

GF LEVEL RAISED BY 100mm.

GF HEADROOM INCREASED BY 150mm.



See other drawings for conversion of Stable & Barn into Operational premises.

Client: Lincolnshire Wildlife Trust,
Banovallum Ho., Manor St., Horncastle

Do NOT scale this drawing - use figured dims only.
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Build Design 01507-522277