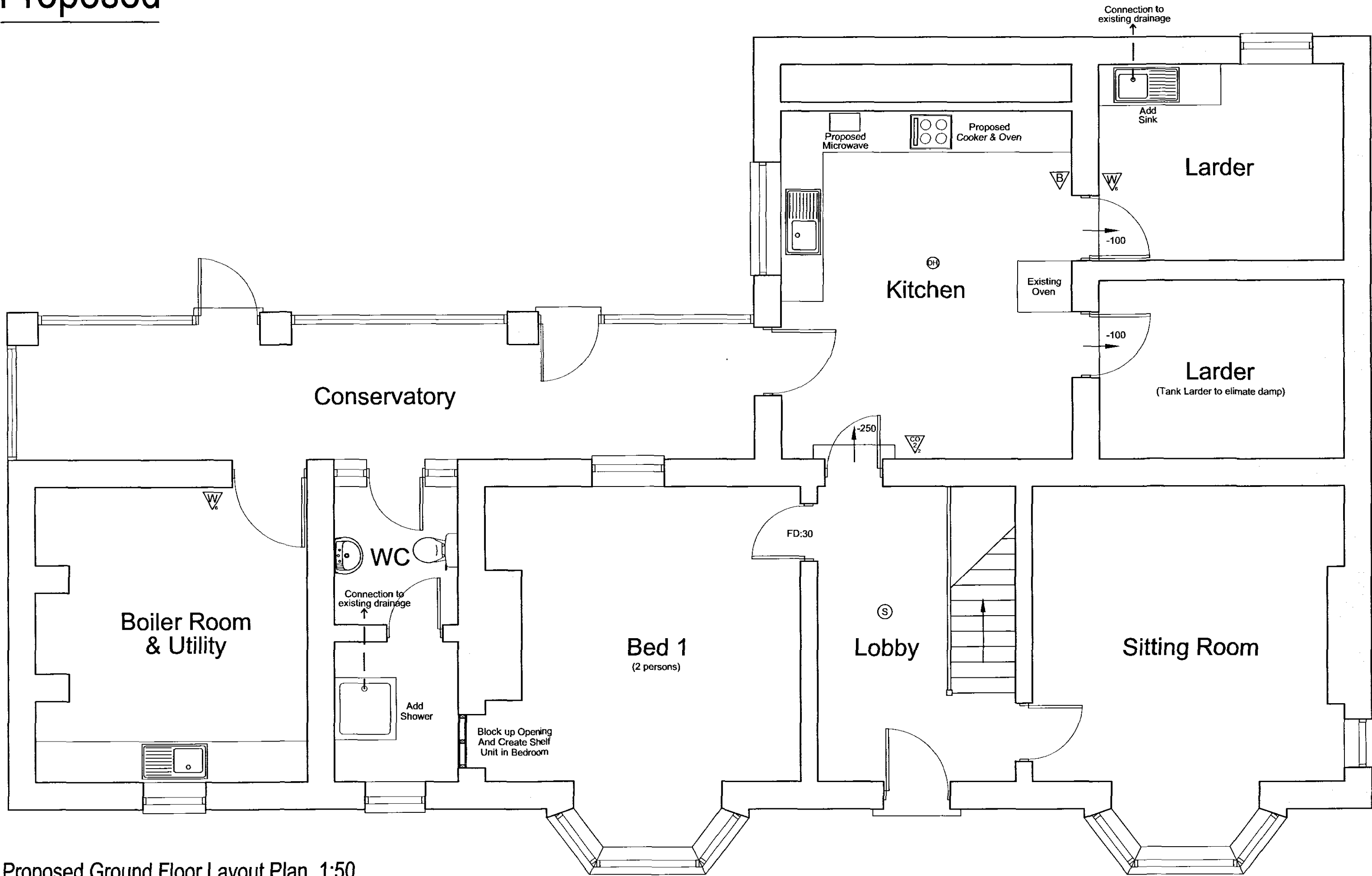
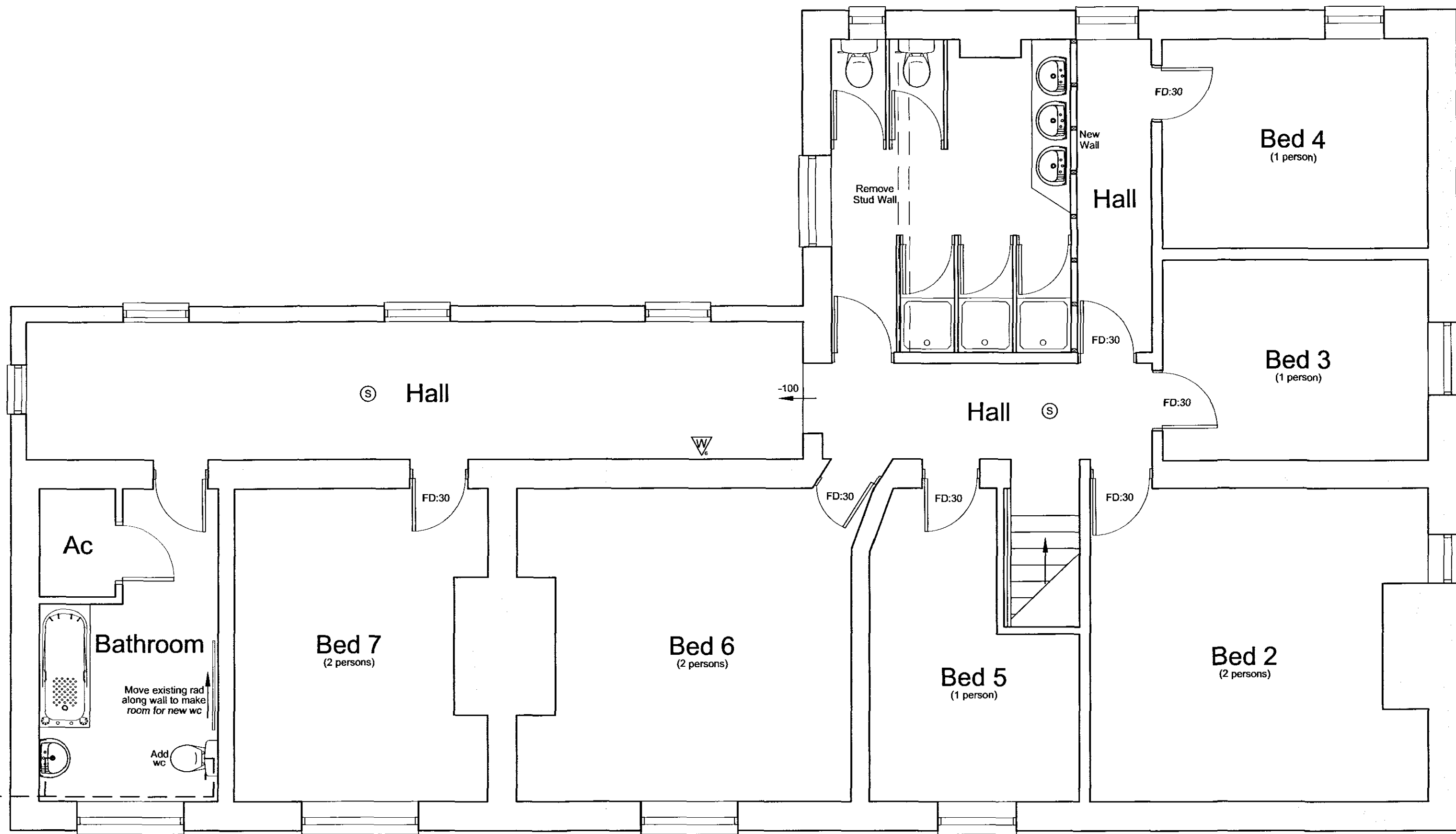


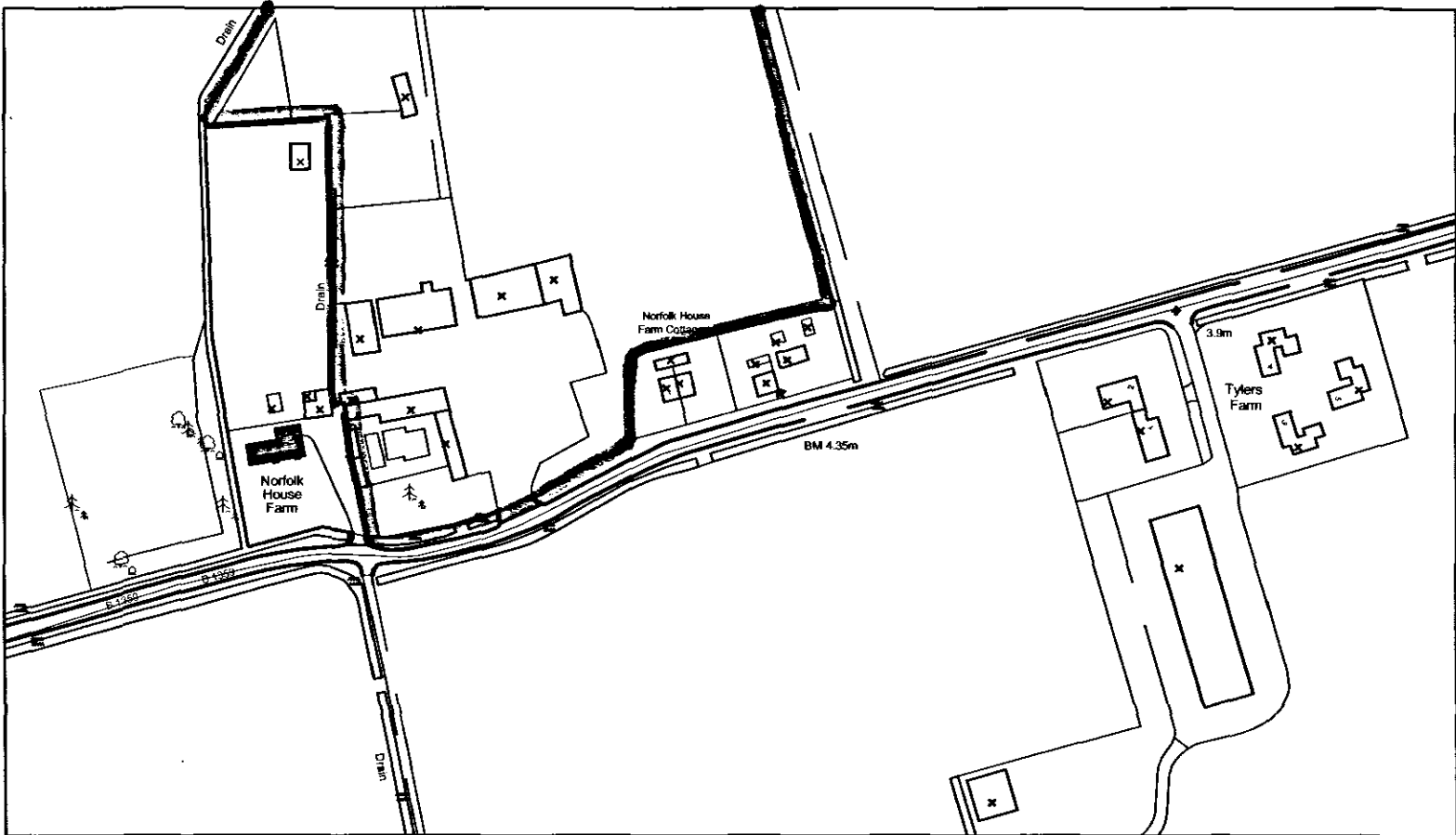
Proposed



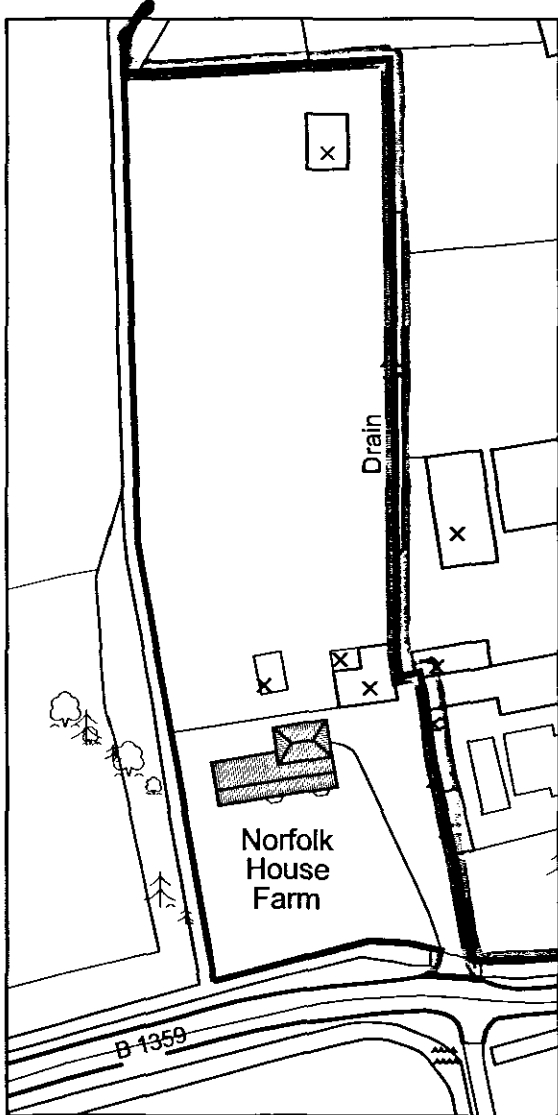
Proposed Ground Floor Layout Plan 1:50



Proposed First Floor Layout Plan 1:50



Location Plan 1:2500



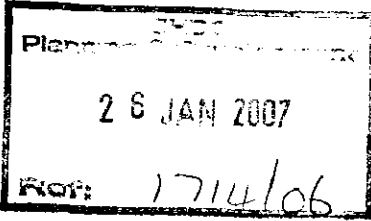
Site Plan 1:1250

Key to plan symbols and abbreviations

▽ Fire extinguishers: foam type. Capacity is shown in litres.	▽ Fire extinguishers: water type. Capacity is shown in litres.	▽ Fire extinguishers: dry powder type. Capacity is shown in litres.	▽ Fire extinguishers: carbon dioxide type. Capacity is shown in litres.	▽ Fire blanket	▽ Water bucket.	▽ Sand bucket.	● Fire alarm call points.	● Audible warning devices.	● Visual warning devices.	● Internal telephone fire alarm system.	● Automatic fire detection heat/smoke.	◇ Beam detector receiver.	◇ Beam detector transmitter, arrow indicates direction.	▽ Infrasonic.	▽ Sprinkler main valve.	VL Vertical metal ladder for means of fire escape.	RL Raking ladder for means of fire escape.	SC Self closing devices.	★ Doors not forming part of means of escape.	□ Fire alarm indicator panel.	△ Manual fire alarm sounders.	○ Emergency lighting points.	○ Emergency lighting headlamps.	□ Illuminated exit boxes.	□ Illuminated exit directional signs.	□ Fire exit signs, showing words 'FIRE EXIT'.	→ Exit directional signs.	□ General fire notice.	□ Staff fire notice.	□ Notice on doors.	□ 'Slide to open' notice.	□ 'Fire exit - keep clear' notices.	□ 'Fire door - keep shut' notices.	PB Doors fitted with push bars.	HT Handrails.	1:12=R Ramp.	(+100) Step up 100mm
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NOTE:

1. There is to be no external changes to the house.
2. Whole house to be re-wired.
3. Whole house to be re-plumbed.
4. All doors marked with 'FD:30' are to be fireproofed.
5. New LD2 mains-interlinked fire alarm system to be fitted.



Peter Humphrey Associates Ltd.
ARCHITECTURAL DESIGN AND BUILDING

PROJECT
PROPOSED C.O.U FROM DWELLING TO H.M.O
NORFOLK FARM HOUSE
GEDNEY MARSH
SPALDING
PE12 9PB

CLIENT
Mrs S Piccaver
DATE Oct 2006 SCALE As Shown JOB No. 3951/02

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