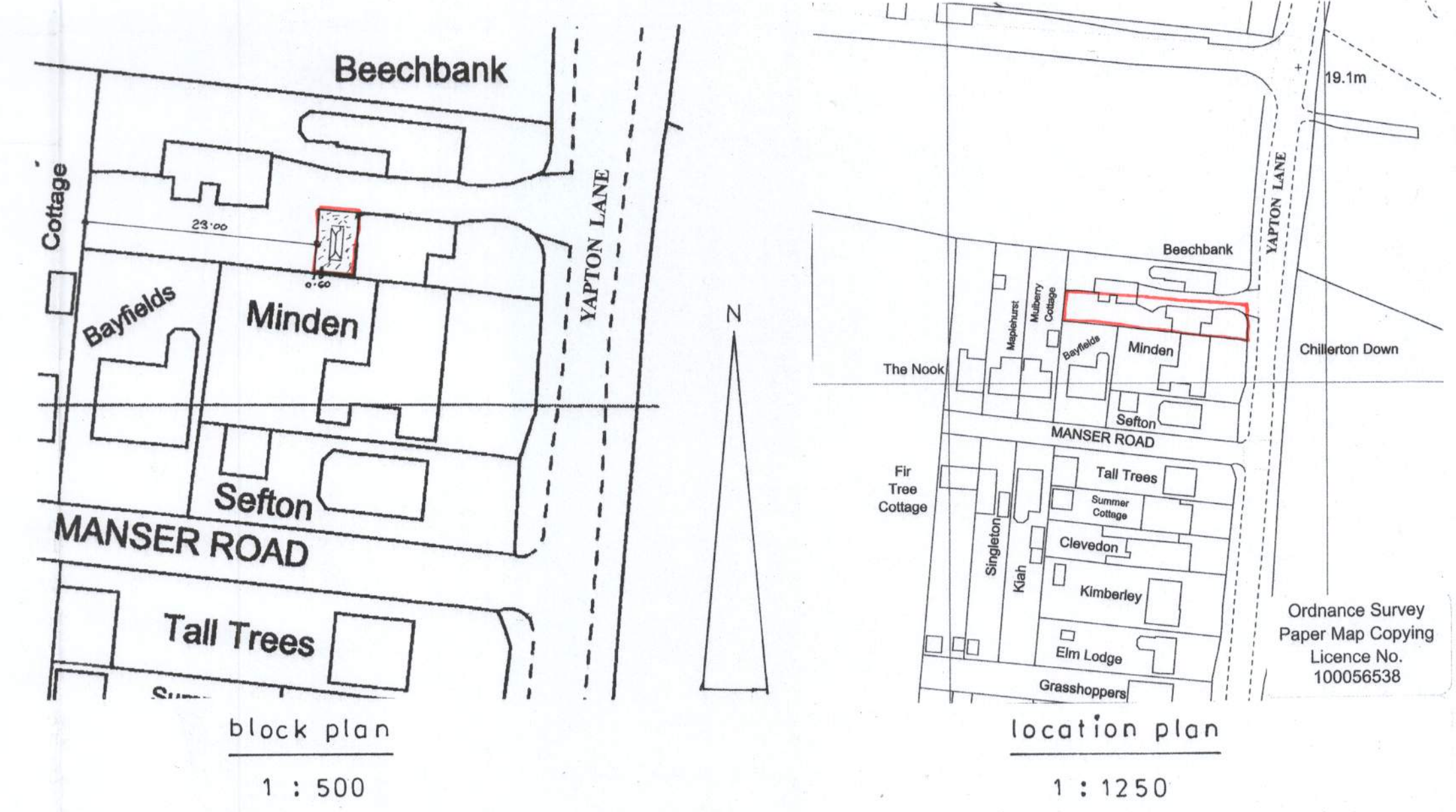
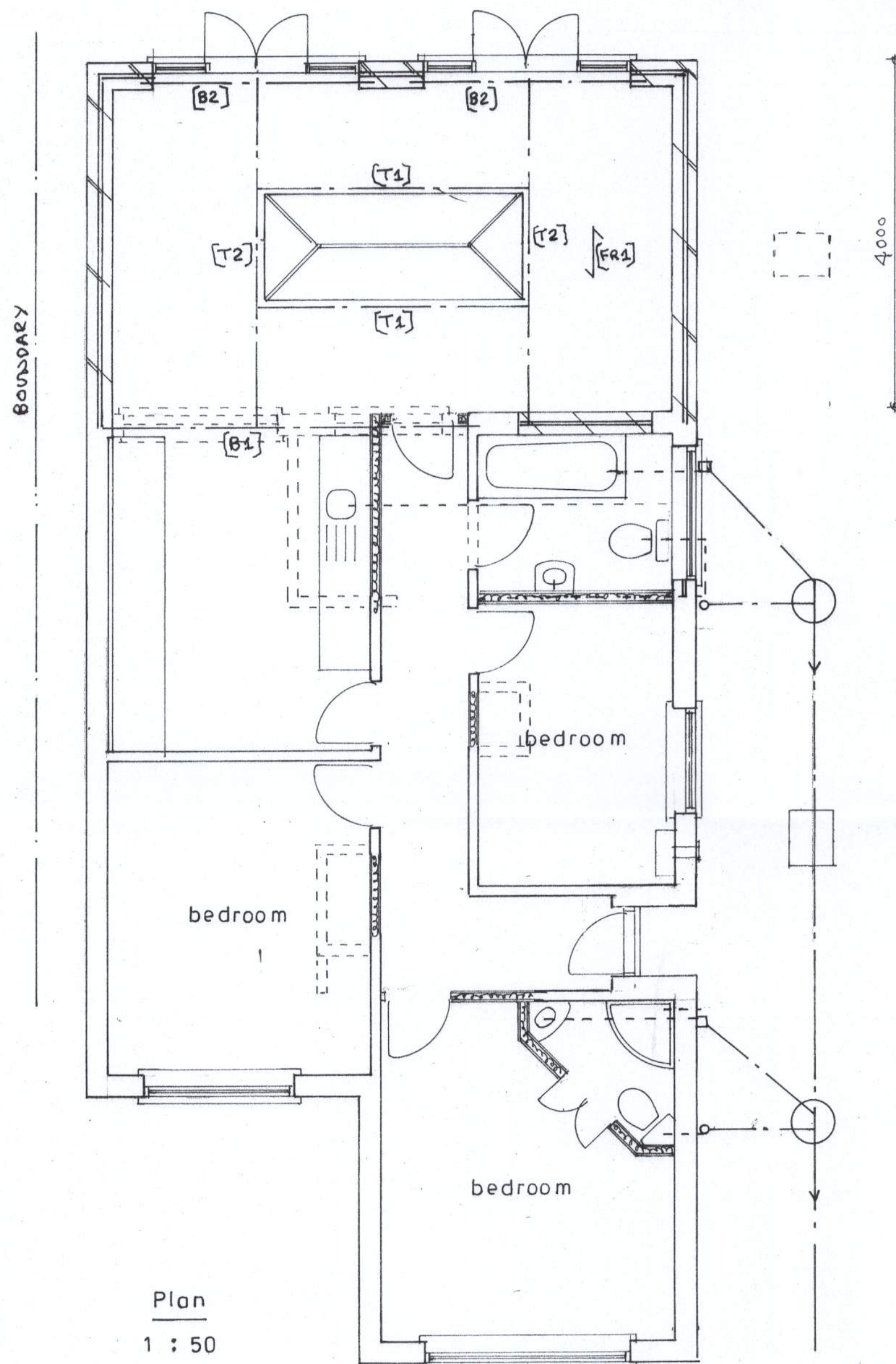




- [FR1] 170 x 50mm C.16 flat roof joists @ 400mm c/c.
 - [T1] 152 x 89 x UB16 connected to [T2] with 2No M12 bolts through 12mm thick m.s. angle cleats welded to beams.
 - [T2] 152 x 89 x UB16
 - [B1] 203 x 102 x UB25 bearing on eng. brick padstones.
 - [B2] 152 x 89 x UB16 bearing on eng. brick padstones and used in conjunction with 'Catnic' or similar lintel to carry outer leaf of cavity wall.
- NOTE: Block up existing opening with blocks bonded into existing as per separate structural calculation sheet page 10.
- BEAMS TO BE INSTALLED AS PER SEPARATE STRUCTURAL CALCULATION SHEETS WITH ALL DETAILS AND BEAM SIZES DOUBLE CHECKED.
- INSTALLATION OF BEAMS TO BE INSPECTED BY BUILDING CONTROL OFFICER.
- BEAMS TO BE INSTALLED TO HEALTH AND SAFETY STANDARDS WITH ADEQUATE SUPPORT PROVIDED TO EXISTING STRUCTURE DURING INSTALLATION.
- PHYSICAL ON SITE MEASUREMENTS TO BE TAKEN PRIOR TO ORDERING OR FABRICATION OF BEAMS.
- INSTALLATION OF BEAMS PRIOR TO FULL LOCAL AUTHORITY APPROVAL [NOT CONDITIONAL] CARRIED OUT AT CLIENTS/BUILDERS RISK.

**PROPOSED SINGLE STOREY EXTENSION AT 'CHILERTON DOWN', YAPTON LANE, WALBERTON
FOR MR. & MRS. R. BONNICI.**