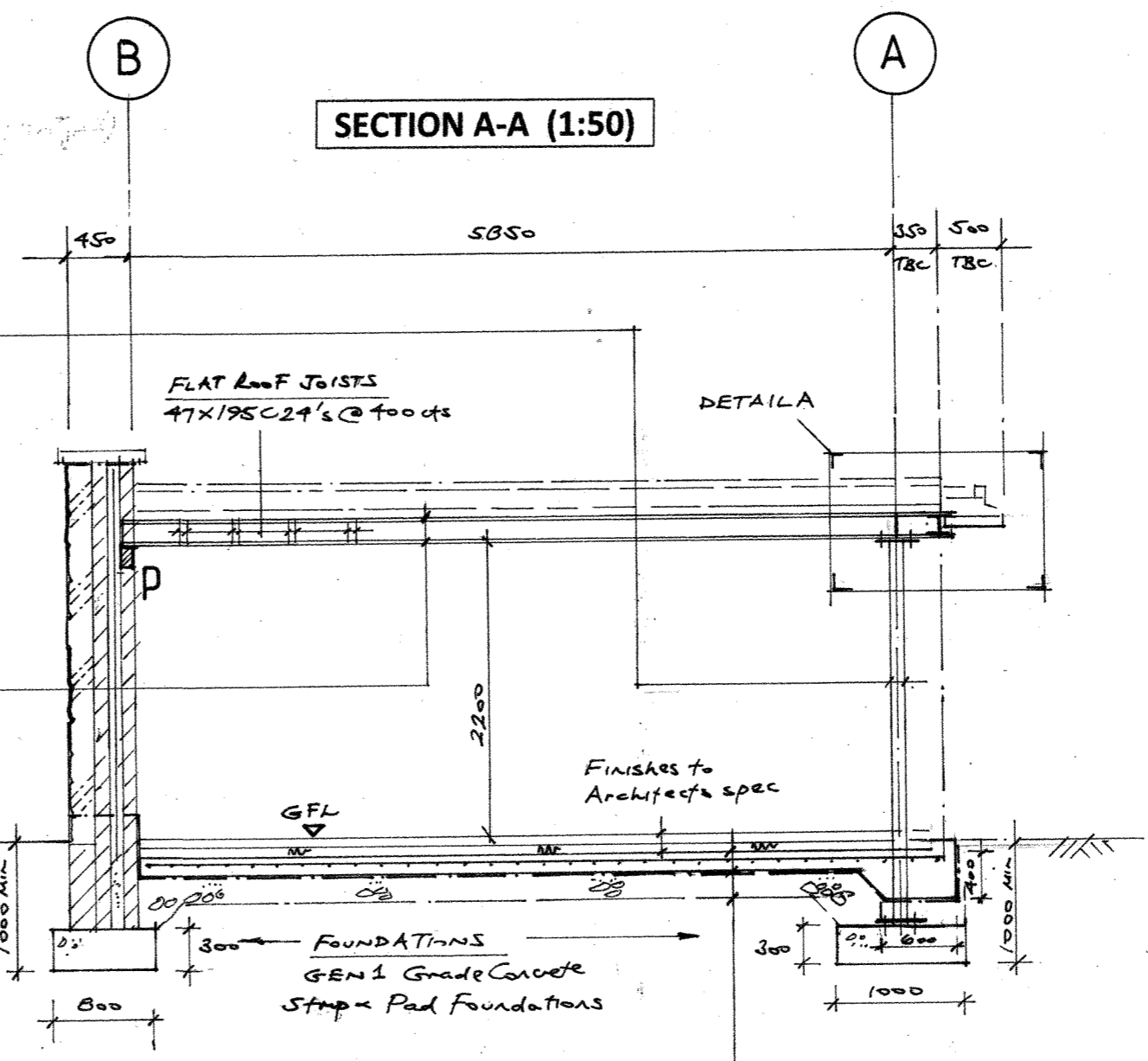
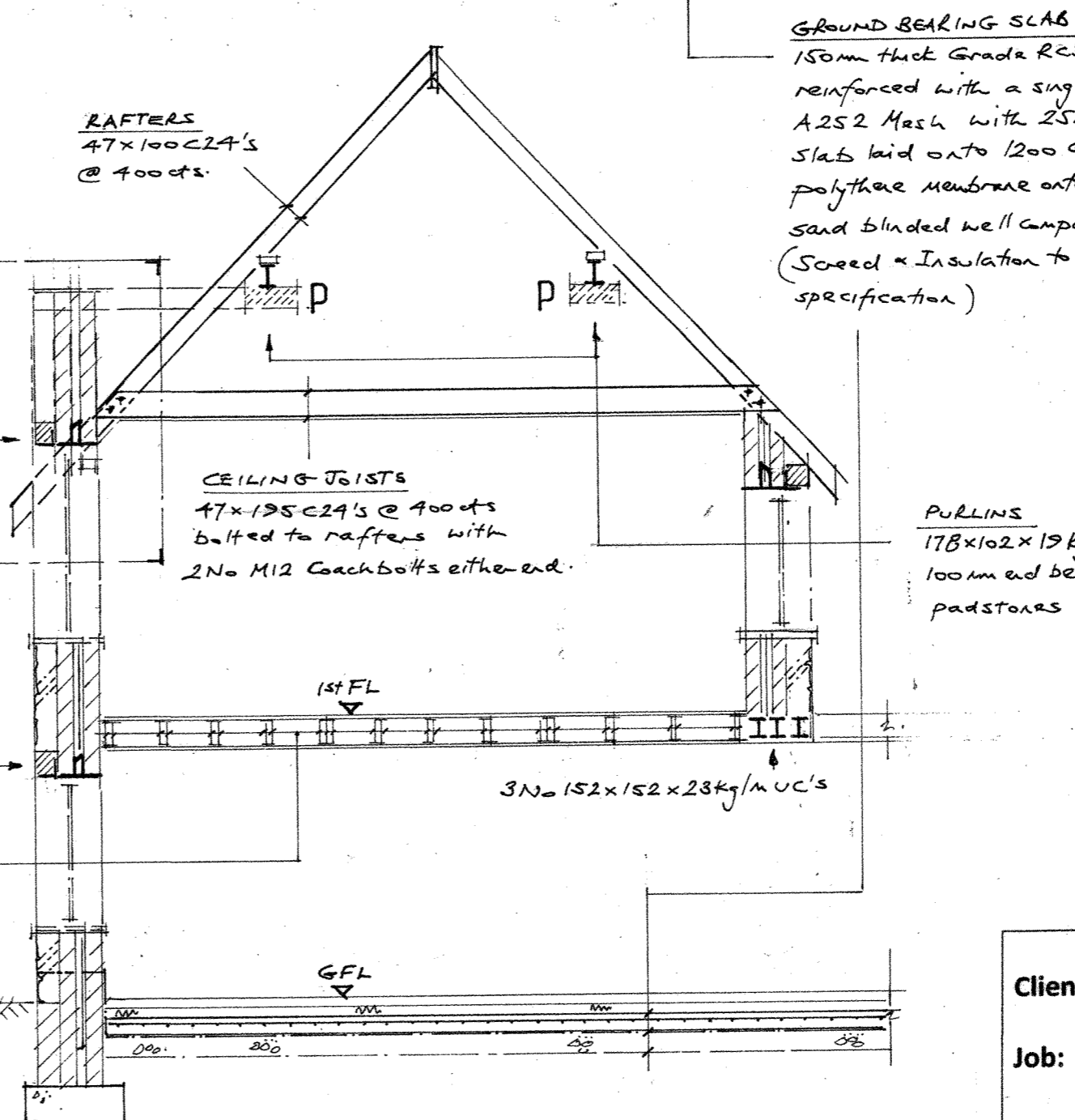


**PLAN (indicating Flat Roof Structure to Single Storey Extension & 1<sup>st</sup> Floor Structure to 2-Storey Extension) (1:50)**



**SECTION A-A (1:50)**



**SECTION B-B (1:50)**

**NOTES**

1.0	This drawing is to read in conjunction with M A Howard Associates Ltd Drawing No. 32757/02 and all current Architects drawings and specifications.
2.0	<b>DO NOT SCALE FROM THIS DRAWING.</b> All dimensions to be as per Architects drawings or by site measurement.
3.0	Any discrepancies discovered on site that would alter details indicated on this drawing to be brought to the attention of M A Howard Associates Ltd for further instruction.
4.0	The Main Contractor is responsible for the design and installation of any temporary support works required to maintain the integrity and stability of the building and excavations throughout the works.
5.0	<b>CONCRETE</b> - Concrete to be supplied and delivered to BS8500. Designated well vibrated concrete Grade RC35 for ground floor slab and GEN1 for strip and pad foundations.
6.0	<b>TIMBER</b> - all timber to be minimum grade C24 unless stated otherwise and in accordance with BS5267:Part 2 "Structural Use of Timber"
7.0	<b>STEELWORK</b> - all steelwork to be grade S275 blast cleaned in accordance with clause 720 of BS7079 part A1, preparation grade SA2.5, shop primed with high build zinc phosphate primer (dft 75microns).

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**Client:** GEORGE MARTIN

**Job:** OVER COMPTON, VICARAGE LANE, COMPTON BISHOP, AXBRIDGE BS26 2HL - Proposed Alterations & Extensions

**Drawing Title:** STRUCTURAL WORKS (Sheet 1 of 2)

**Drawing No.** 32757/01 Jan 2014