

Plan Under-Slab Footings

ALL DIMENSIONS

SUBJECT TO

FINAL SETTING OUT

[Refer to ODS Drawings]

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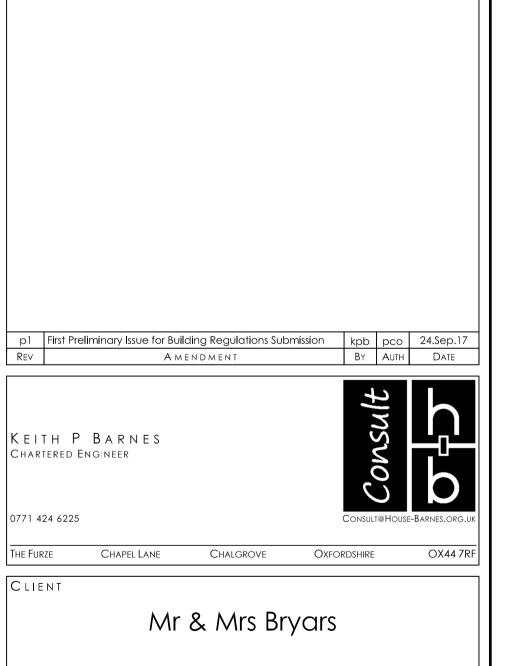
DO NOT SCALE from this drawing.

WORK TO FIGURED DIMENSIONS ONLY.

All dimensions to be verified and any discrepancies reported to Chb

NOTES

- The Information Included on this Drawing is intended for the Purposes of Gaining Approval to the Building Regulations Part A -Structure and not for any other purpose.
- 2. This Drawing Shall be Read in Conjunction with The Architects Drawings and Relevant Details, Project Specifications and the Like.
- 3. Local Authority Building Control, or other Appointed Approving Authority, Shall be Required to Approve the Level of Dig and Suitability of Supporting Soil Horizon to Achieve the Requisite Safe Ground Bearing Pressure of 125kN/m²
- . Mass Concrete Strip Foundations to Raft generally 650w or 700w as set out on drawing 7011 / 050
- Mass Concrete Strip Footings to Internal Main Corridor Walls to be 600w as Indicated and Centered on Walls



Horseshoe Lane Chadlington

CHB

DRAWING TITLE

SCALE @ A1

1:50

Preliminary

New House

General Arrangement
Under-Slab Footings

kpb

7011 / 102

Sep.17

рl