

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 without delay.

NOTES

- 1. 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.
- . This Drawing Shall be Read in Conjunction with The Architects Drawings and Relevant Details, Project Specifications and the Like.
- . Concrete to Slab to be 150mm thick RC35 Concrete Reinforced with 2 Layers A393 Mesh 1.T + 1.B. <u>30</u>mm Cover Top & <u>40</u>mm Cover Bottom
- 4. For Details of Loose Reinforcement to Slab Thickenings and Starters for Retaining Walls Shown on This Drawing Refer to BBS 7011-103-01.
- 5. For Retaining Wall Details Refer to Separate Drawing.

p2Edge Details Added. Reinforcement Indicatedkpbpco05.Nov.17p1First Preliminary Issue for Building Regulations Submissionkpbpco19.Oct.17REVA MENDMENTBYAUTHDATE

KEITH P BARNES CHARTERED ENGINEER

NGINEER

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THE FURZE CHAPEL LANE CHALGROVE OXFORDSHIRE OX44 7RF

CLIENT

Mr & Mrs Bryars

ROJECT

Horseshoe Lane Chadlington New House

Drawing Title

Reinforcement Details Lower Ground Floor

SCALE @ A1
1:50

BY

CKD

DATE

STATUS

DRAWING REF

REV

p2

Preliminary 7011 / 103