

A1

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SUBCONTRACTORS DRAWINGS AND DETAILS AND THE PROJECT SPECIFICATION.

2. ALL SETTING-OUT TO BE VERIFIED WITH THE ARCHITECT PRIOR TO COMMENCEMENT OF STEELWORK FABRICATION AND SITE CONSTRUCTION.

4. GROUND BEAMS CONCRETE TO BE GRADE RC28/35.

5. STEEL GRADE TO BE $f_y 500 \text{ N/mm}^2$.

TOP & SIDES – 50mm
BOTTOM – 75mm

8. MINIMUM LAP & ANCHORAGE FOR REINFORCEMENTS TO BE
(U.N.O)

ANCHORAGE

9. ABBREVIATIONS:

T1	-	TOP FIRST LAYER
T2	-	TOP SECOND LAYER
B1	-	BOTTOM FIRST LAYER
B2	-	BOTTOM SECOND LAYER
TYP.	-	TYPICAL
Wd	-	WIDE
Dp	-	DEPTH
TOC	-	TOP OF CONCRETE

TYPICAL REBAR CALL UP

3X10 H32-01-100 T

NOTES
SPACING OF BAR
BAR MARK REFERENCE
DIA OF BAR
GRADE OF STEEL
QUANTITY OF BAR
MULTIPLES

DRAWING STATUS

CONSTRUCTION

DRAWING TITLE

CAMBRIDGE
(8688G_CAMB_DM.1)
GROUND BEAM
REINFORCEMENT

PROJECT

NETHERMAYNE,
PHASE 4B
FOR
REDROW HOMES



London, Henley-on Thames, Gloucester and Exeter

Purpose of Issue	
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CONSTRUCTION

Project Number	Drawing Number	Revision
P21-508	R655	C