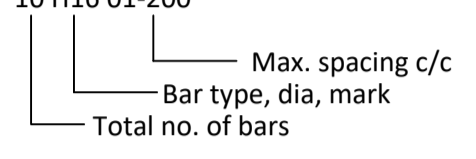


Reinforcement Layout
Scale 1:50

- General Notes
- DO NOT SCALE.
 - This drawing is to be read in conjunction with all other project drawings and specifications.
 - All dimensions are in millimetre's unless otherwise stated.
 - Should there be any conflict between the details indicated on this drawing and those indicated on other drawings the Project Engineer shall be informed PRIOR to construction on site.
 - Until technical approval has been obtained from the relevant Authority, it should be understood that all drawings issued are Preliminary and NOT for construction. Should the Contractor commence site work prior to such approval being given, it is entirely at his own risk

REINFORCED CONCRETE

- Reinforcement is listed on schedule page No's 200525-C2C-XX-XX-BBS-S-RC001
- Minimum cover to reinforcement:
50mm bottom
40mm top & side
- The Contractor is to provide all necessary proprietary spacers in order to achieve the required covers to reinforcement as specified on the Engineers details
- Reinforcement is shown thus :-
10 H16 01-200



- Abbreviations: T Top, EF Each face, B Bottom, Prs Pairs, ABR Alternate Bars Reversed, NF Near face, FF Far Face, STGD Staggered, ES Each Side, SF Side Face
- See Architects Details for all setting out, positioning and co-ordination
- Unless noted otherwise minimum laps to reinforcement bars are (mm):
H10 = 500 H20 = 1000 H12 = 600
H25 = 1250 H16 = 800 H32 = 1650
- No bars are to be cut or bent to suit without the Engineers prior approval

REV	AMENDMENT	BY	CHK	DATE	
CE	PROJECT EXECUTION CLASS:				
All materials supplied in relation to those specified on this drawing are to be CE marked in accordance with the European Union Declaration of conformity					
DRAWING STATUS					
<p>The Old Church Offices Shelton New Road Harshill, Stoke on Trent ST4 4DP Email: mail@c2cconsulting.co.uk Telephone: 01782 980330</p>					
CLIENT					
Nantwich Town Council					
PROJECT					
Nantwich Civic Hall Extension					
DRAWING TITLE					
Reinforcement Layout					
SHEET SIZE	SCALE	DATE	DRAWN	CHECKED	STATUS
A1	1:50	27/10/20	SG		S3
PROJECT No.	DRAWING No.				REV
200525	C2C - P - 00 - DR - S			RC001	P01