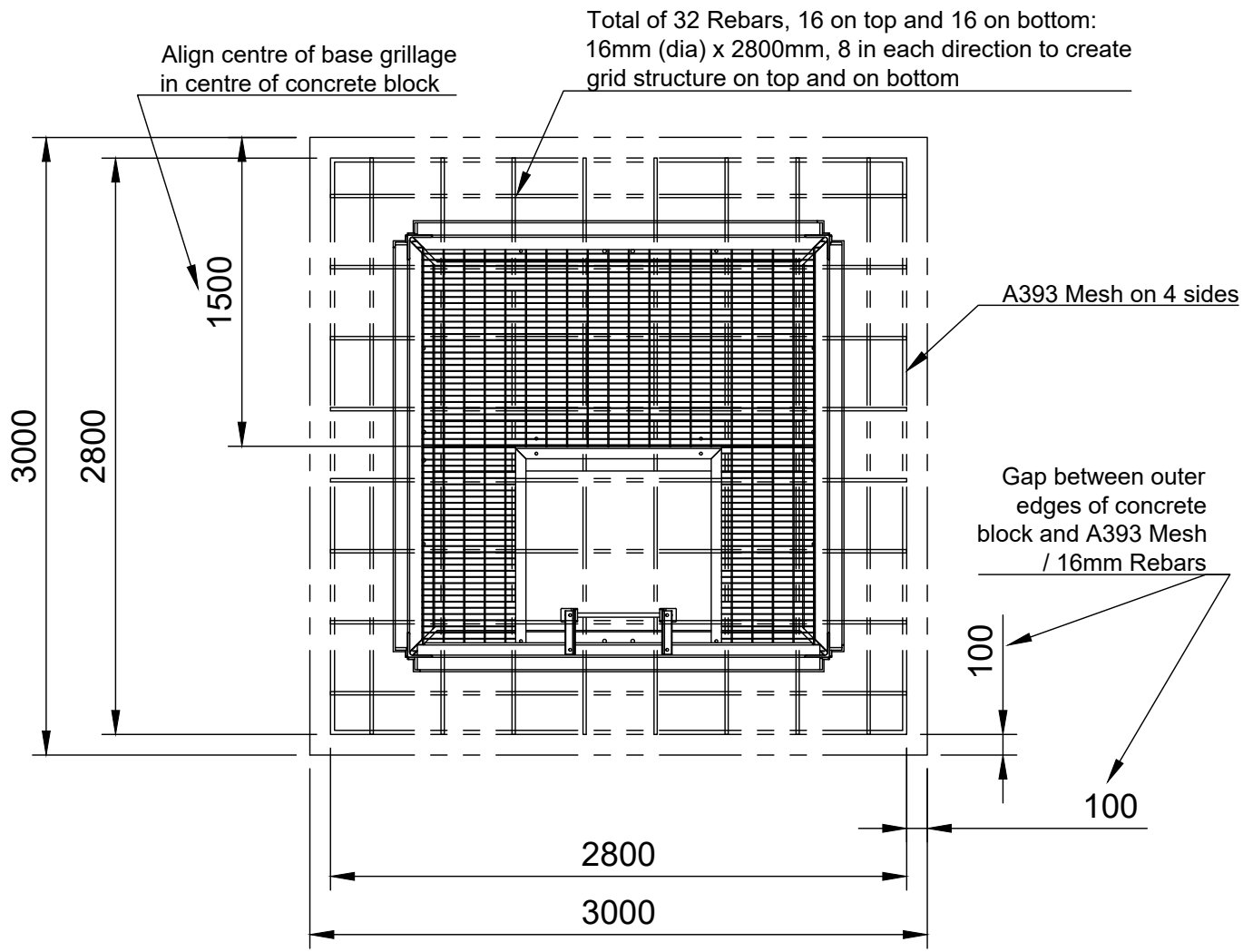


RADIO STRUCTURES LTD

REV:	AMENDMENT:	DATE:	BY:
01	-	-	-
02	-	-	-
03	-	-	-

FINISH: Mild Steel

MATERIAL:
MILD STEEL 120mmx120mmx10mm ANGLE (for main structure)

TITLE: Base foundations top view for Training Tower 15M

SCALE:	DRAWN BY:	DATE:
1:0.03	N.Y.	23/02/22

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DRAWING NO: Base foundations top view for Training Tower 15M

This drawing is private and confidential. It must not be issued or reproduced without the prior written consent of Radio Structures Ltd.

(unit: mm)

Base foundation drawings are for an example of size only and should be confirmed by a chartered structural engineer, if the option of GDC structural calculations options has been accepted at order level this check will be confirmed by Radio Structures soil analysis may be required to be carried out or it will be assumed by the structural engineer based on location.

*All work carried out to execution class 2
*Tack welds to be removed or started on the rear to allow continuous welding
*Weld repairs only carried out under guidance of the nominated RWC (responsible welding co-ordinator)

NOTE! Recommended grade of concrete C35 / 45

1. Concrete to be grade plan C35 / 45
2. Subsoil to be capable of sustaining a minimum allowable bearing pressure of 100 kN/m2