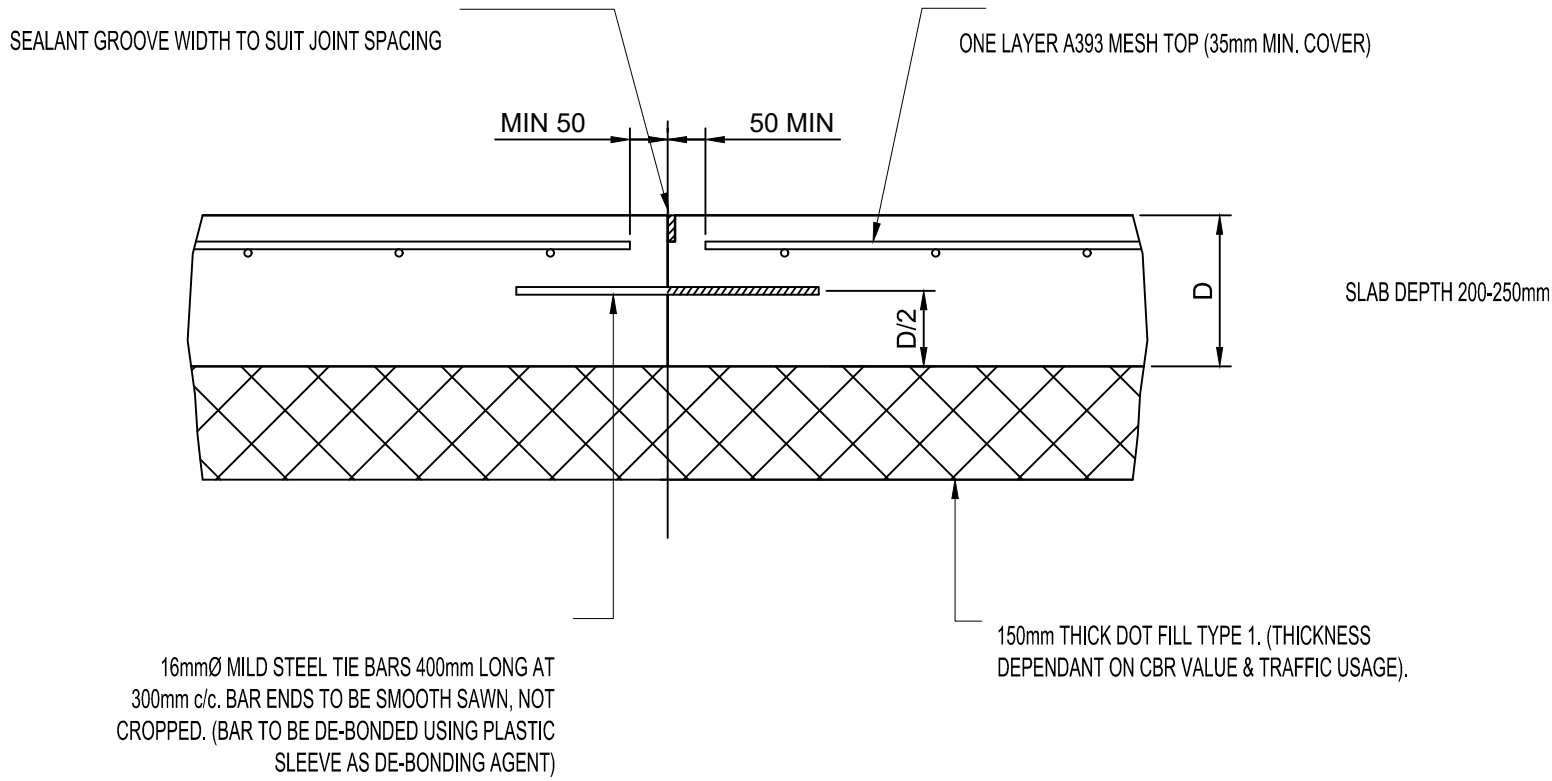
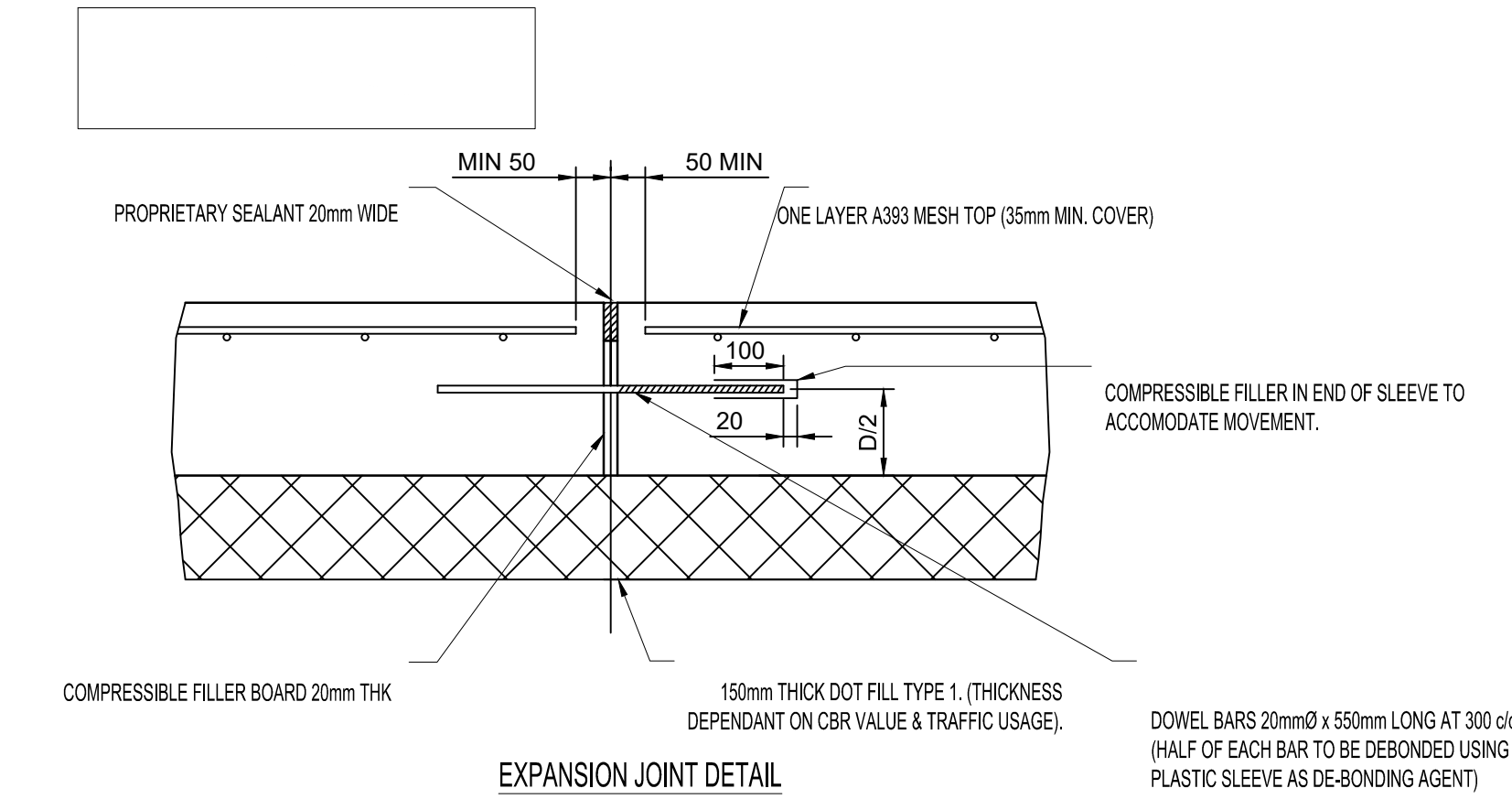
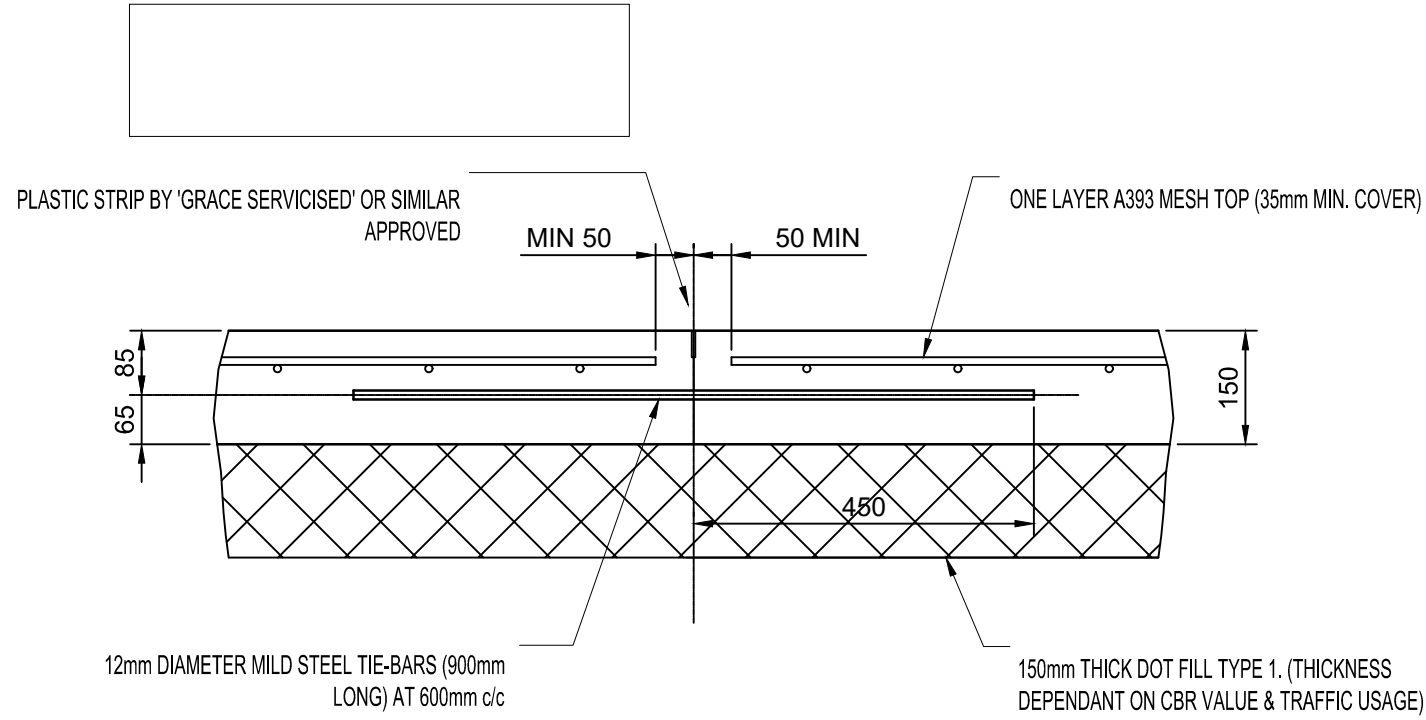




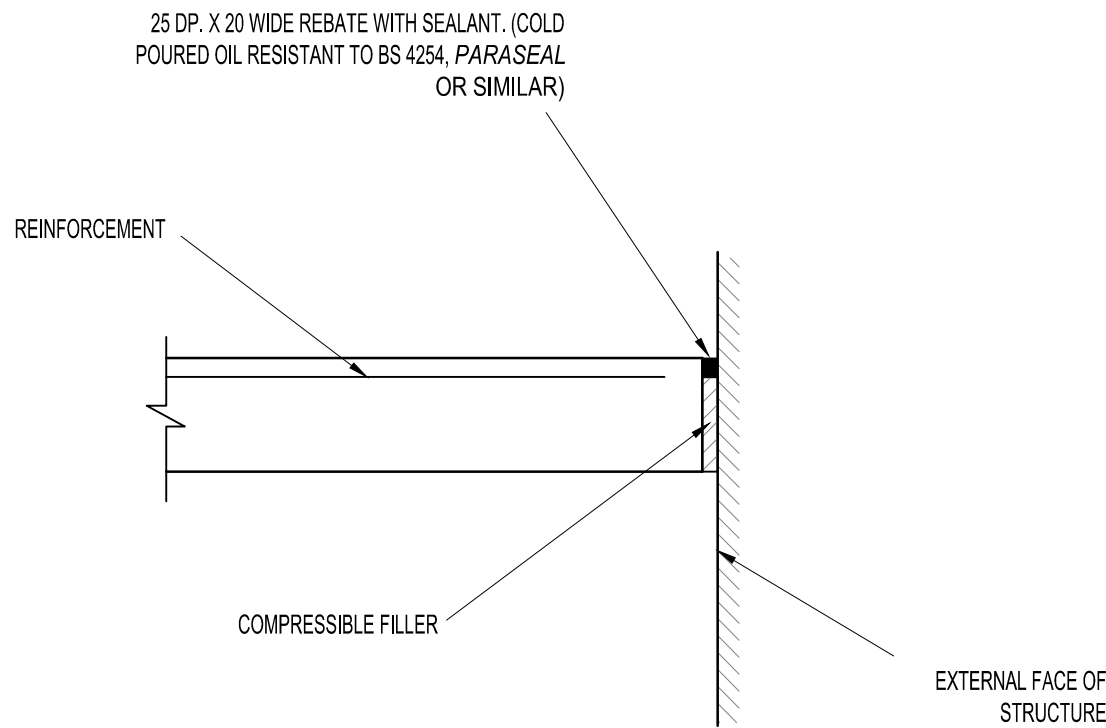
CONTRACTION JOINT DETAIL



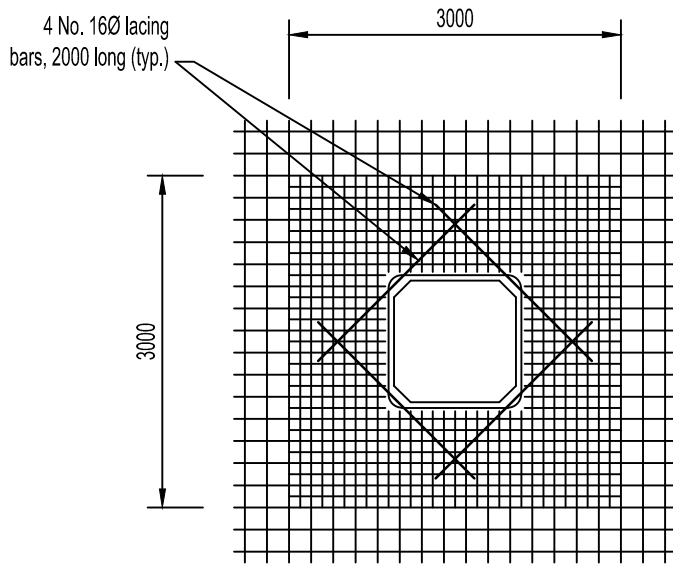
EXPANSION JOINT DETAIL



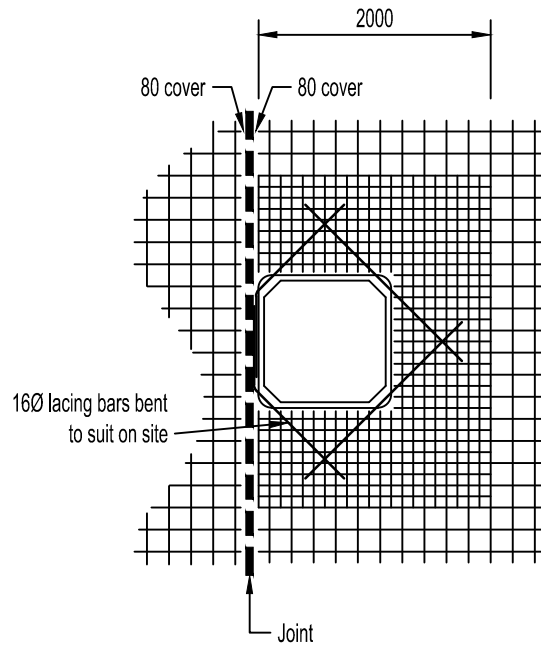
EXPANSION JOINT DETAIL



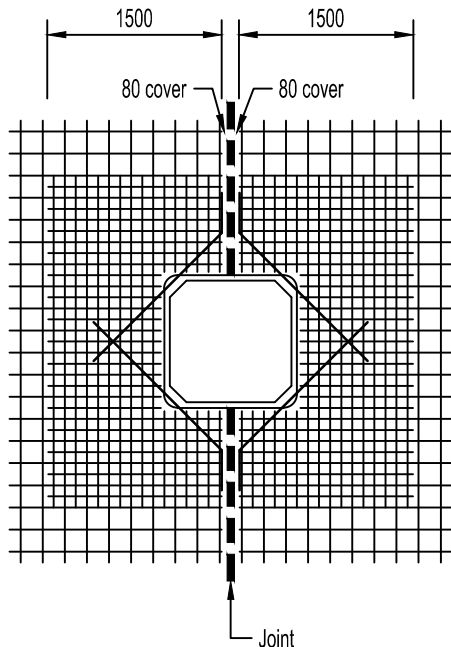
ISOLATION JOINT



Manhole Within Slab



Joint Adjacent To Manhole

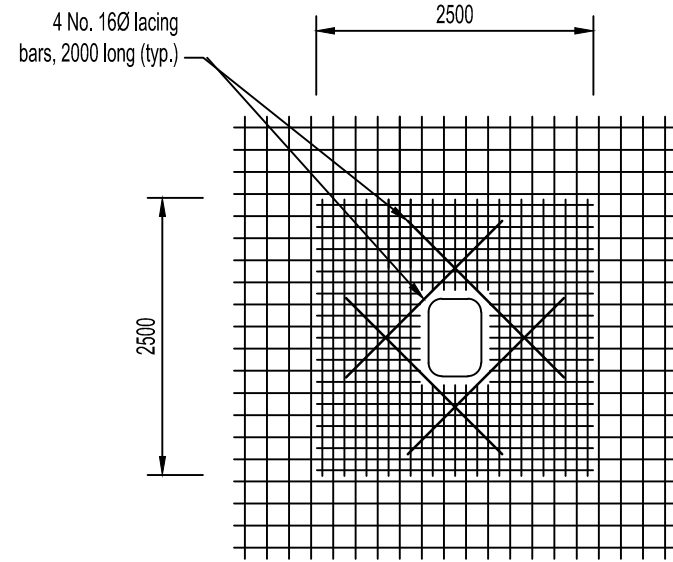


Joint Within Manhole

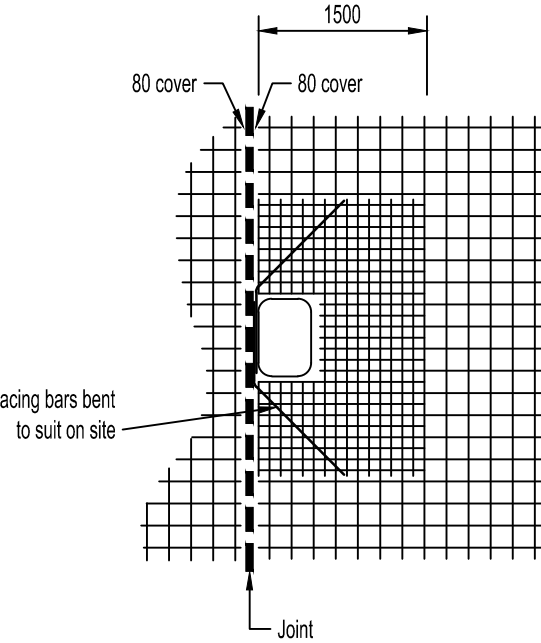
Manholes In Concrete Slabs

(NTS)

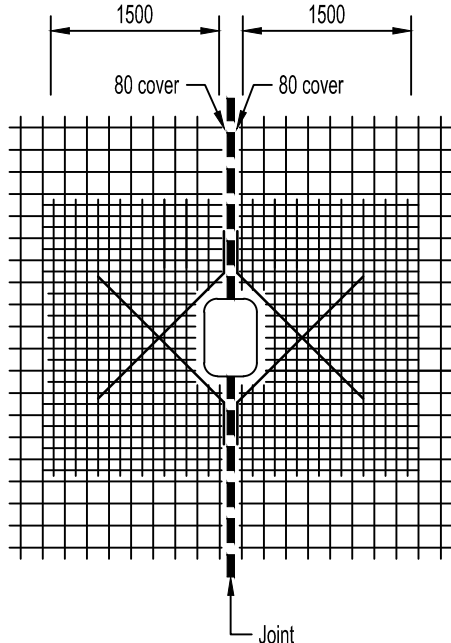
NOTE: Concrete immediately surrounding ironwork to have surface mesh and appropriate reinforcement with 60mm cover to FSL



Gully Within Slab



Joint Adjacent to Gully



Joint Within Gully

Gullies in Concrete Slabs

(NTS)

NOTE: Concrete immediately surrounding ironwork to have surface mesh and appropriate reinforcement with 60mm cover to FSL

NOTES

- ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SERVICES ENGINEERS SPECIFICATIONS AND DRAWINGS.
- THIS DRAWING SHOULD NOT BE SCALED.
- CBR VALUES TO BE CHECKED IN SITU ON SITE PRIOR TO CONSTRUCTION AND THE RESULTS FORWARDED TO THE ENGINEER FOR COMMENT.
- PREPARED SUBGRADE IS TO BE PROOF ROLLED AND SOFT SPOTS TREATED WITH CAPPING MATERIAL OR GRANULAR SUB-BASE.
- THE USE OF SITE WON MATERIAL FOR TYPE 1 AND CAPPING MATERIAL IS PERMITTED. MATERIAL TO BE TESTED AND GRADED AND IS TO BE IN ACCORDANCE WITH SHW 600 & 800.
- REFER TO LANDSCAPE ARCHITECTS DRAWINGS FOR SURFACING DETAILS.
- JOINTING OF CONCRETE PAVING TO CONTRACTOR DESIGN. TO BE SUBMITTED TO ENGINEER FOR APPROVAL.

This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.

Do not scale from this drawing.

All drawings to be printed in colour.

NOT FOR CONSTRUCTION

POT	18.02.26	JRo	JDI	Issued for Stage 3
Rev	Date	By	Chk	Description

Drawing title
Jointing Details

Scale	EWP Project	Date	Drawn
1:10 @ A1	2250437	Feb 26	JRo

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Project
Toutley Depot
Wokingham

Design Phase	Status	Revision
Preliminary	S2	P01

[Project]-[Origin]-[Function]-[Spatial]-[Form]-[Discipline]-[No.]
2250437-EWP-ZZ- XX-DR-C-51000