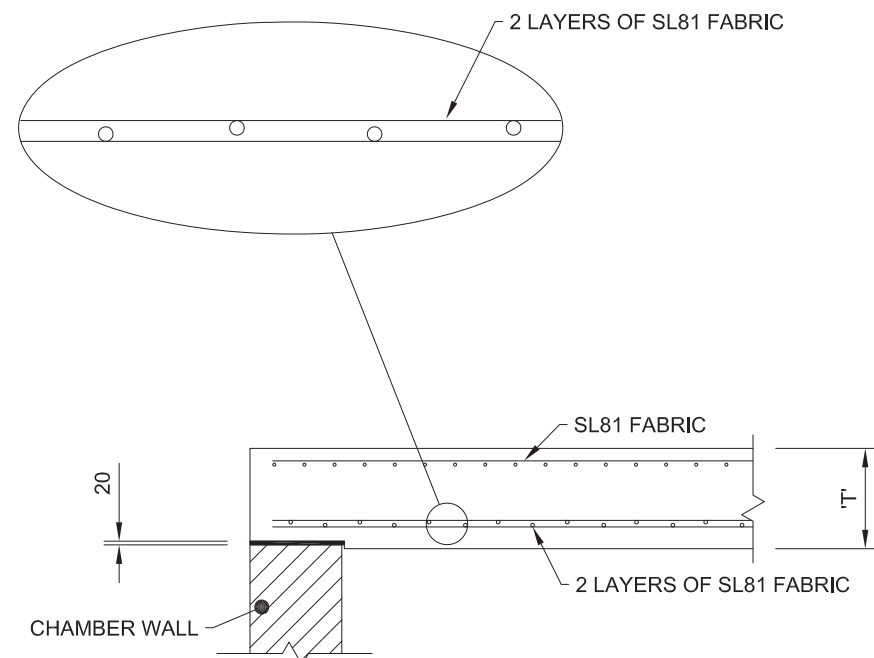
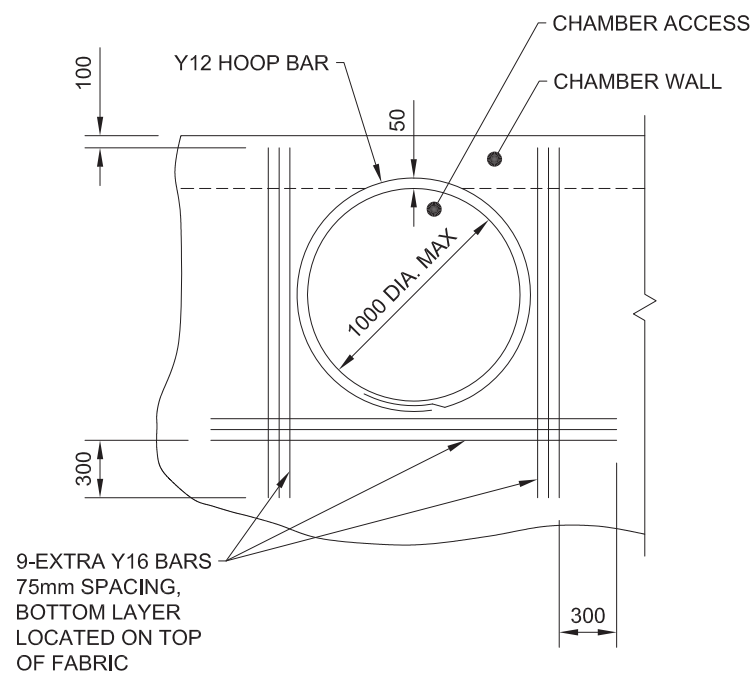


TYPICAL SLAB REINFORCEMENT



TYPICAL SECTION




SLAB REINFORCEMENT AROUND CHAMBER ACCESS

NOTES

1. CONCRETE N32/20 IN ACCORDANCE WITH AS 1379 AND AS 3600
2. REINFORCEMENT :- SL81 FABRIC TO AS 1304
BARS Y16, GRADE 400 TO AS 1302
3. ALL LAPS IN REINFORCEMENT SHALL BE :- Y12 - 300, Y16 - 400, FABRIC - 250
4. FORMWORK IN ACCORDANCE WITH AS 3610
5. DESIGNED TO AUSTRROADS BRIDGE CODE, W7 WHEEL LOAD, DYNAMIC FACTOR 0.4
6. MAXIMUM FILL OVER ROOF SLAB SHALL BE 3METRES
7. REINFORCEMENT COVER 45 MIN
8. REFER PROJECT DRAWINGS FOR DETAILS OF CHAMBER WALLS AND FLOORS
9. FOR SECTIONS AT CHAMBER ACCESS REFER STANDARD DRAWING A3-03874
10. ALL DIMENSIONS IN MILLIMETRES

FABRIC REINFORCED SLAB	
SHORT SPAN	SLAB THICKNESS 'T'
1200 TO 1600	225
1800 TO 2400	250
2600 TO 3000	275

				SURVEY	DRAWN	SIGNED	DATE	DIRECTOR ENGINEERING AND COMMERCIAL INFRASTRUCTURE		SHEET 1 OF 1	
C	03/18	MINOR MODIFICATIONS	Graeme Hawes	SURVEY FILE No	DESIGNED	SIGNED	DATE			WORKS JOB No.	
B	22/1/15	REVISED FORMAT AND TITLEBLOCK		LEVEL DATUM	CHECKED	SIGNED	DATE 1/3/07	ORIGINAL SIGNED BY S. M. HOLLEY JASON DEVITT		DRAWING No.	AMEND.
A		ORIGINAL ISSUE		MERIDIAN	MANAGER TECHNICAL SERVICES			DATE 28/7/07		A3-03879	C
	DATE	DESCRIPTION	APPVD		ORIGINAL SIGNED BY G. HAWES G. HAWES RPEQ 5693			DATE			
AMENDMENTS AND REVISIONS											
\STANDARD DRAWINGS\STORMWATER\A3-03879											

STANDARD ACCESS CHAMBER ROOF SLAB RECTANGULAR FABRIC REINFORCEMENT