



- NOTES:

1. DIMENSIONS OF GRATE AND FRAME MAY BE VARIED SUBJECT TO APPROVAL
2. DESIGN LOAD FOR GRATE AND FRAME SHALL BE IN ACCORDANCE WITH CLASS D AS 3996
3. ALL GRATES BICYCLE SAFE TO AS 3996
4. GRATE AND FRAME, GREY CAST IRON GRADE > T220 TO AS 1830 OR ALTERNATIVELY FABRICATED STEEL. GRADE 250 TO AS 3678 / 3679 AND HOT DIP GALVANIZED TO AS 1650 MAY BE USED WHEN APPROVED
5. CONCRETE : BENCHING N10, STRUCTURAL N20 IN ACCORDANCE WITH AS 1379 AND AS 3600
6. BITUMEN PAINT C.I. COVER AND FRAME TO AS/NZS 3750.4
7. AN ALTERNATIVE PRECAST CONCRETE GULLY, KERB INLET, APRON AND PIT SURROUND MAY BE PROVIDED SUBJECT TO THE APPROVAL OF THE SUPERINTENDENT  
REFER STD. DWG. A3-3891 FOR BASIC DIMENSIONS
8. GRATE HINGES AND LOCKING DEVICE MUST CONFORM TO AS 3996
9. SL82 MESH TO AS1304 STANDARD TO 3.0M DEPTH ( > 3.0M STRUCTURAL CERTIFICATES)
10. ALL DIMENSIONS IN MILLIMETRES. UNO

LEGEND:

- \* NOMINAL KERB LINE  
● NOMINAL KERB HEIGHT, SEE NOTE 6

				SURVEY	DRAWN	SIGNED	DATE	DIRECTOR ENGINEERING AND COMMERCIAL INFRASTRUCTURE  ORIGINAL SIGNED BY S. M. HOLLEY JASON DEVITT  DATE 28/7/07	SHEET 1 OF 1		
C	03/18	MINOR MOFICATIONS	Graeme Hawes	SURVEY FILE No	DESIGNED	SIGNED	DATE		WORKS JOB No.		
B	27/1/15	REVISED FORMAT AND TITLEBLOCK		LEVEL DATUM	CHECKED	SIGNED	DATE 27/06/07		DRAWING No.  A3-03889	AMEND.  C	
A		ORIGINAL ISSUE			MANAGER TECHNICAL SERVICES						
	DATE	DESCRIPTION	APPVD	MERIDIAN	ORIGINAL SIGNED BY G. HAWES 26/7/07 G. HAWES RPEQ 5693 DATE						
AMENDMENTS AND REVISIONS										STANDARD GULLY ANTI-PONDING DEPRESSED 17mm	
\STANDARD DRAWINGS\STORMWATER\A3-03889											