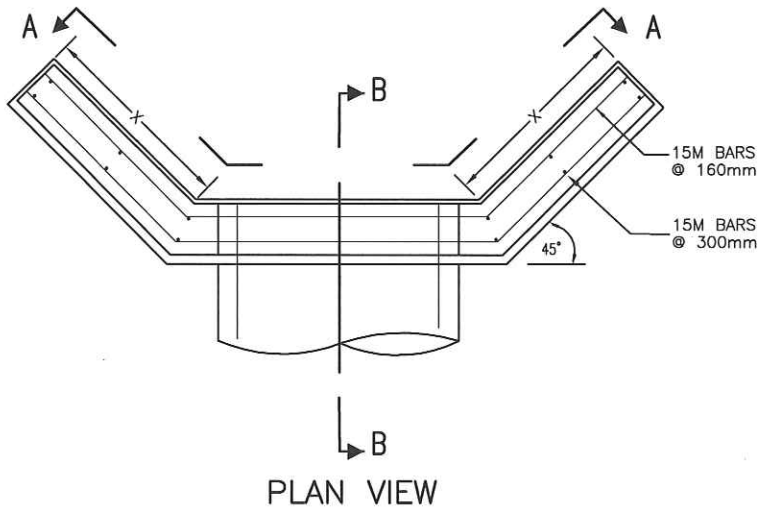
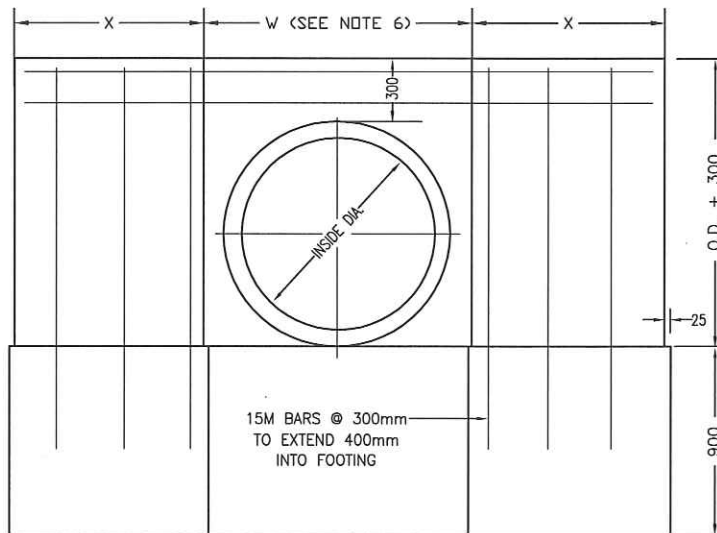


DATE: MAY/12

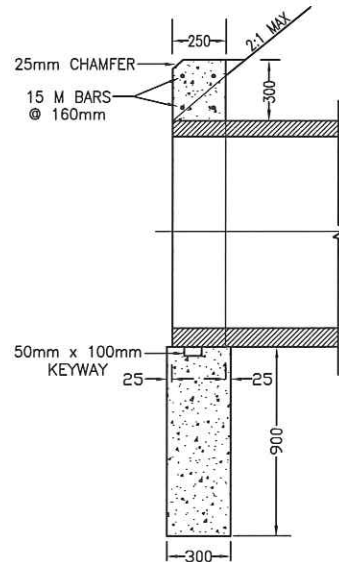
REV 2



PIPE SIZE (INSIDE DIA.)	DIMENSION 'X'
450mm TO 600mm	600mm
675mm TO 900mm	900mm



VIEW A-A



SECTION B-B

NOTES:

- 1) ALL CONCRETE AS PER C-2 (ITEM 11-CONCRETE) CITY OF BURLINGTON AMENDMENTS TO OPSS
- 2) ALL EXPOSED EDGES TO HAVE 25mm CHAMFER
- 3) REINFORCING STEEL TO BE 300 MPa HI-BOND DEFORMED. COVER TO BE 75mm MINIMUM UNLESS NOTED OTHERWISE.
- 4) SEE DRAWING S-175 FOR GRATING DETAIL
- 5) CREEK (DITCH) TREATMENT TO BE AS SPECIFIED ON PLAN AND PROFILE DRAWINGS
- 6) FOR I.D. 450mm - 600mm, $W = I.D. + 250mm$
FOR I.D. 675mm - 900mm, $W = I.D. + 200mm$

DIMENSIONS IN mm EXCEPT AS NOTED

APPROVED

DIRECTOR OF ENGINEERING

DATE: JUNE 5/12.

CITY OF BURLINGTON
ENGINEERING DEPARTMENT

SEWER HEADWALL
450mm-900mm INLET, 450mm-675mm OUTLET

METRIC
SCALE: N.T.S.

DWG. NO.
S-172