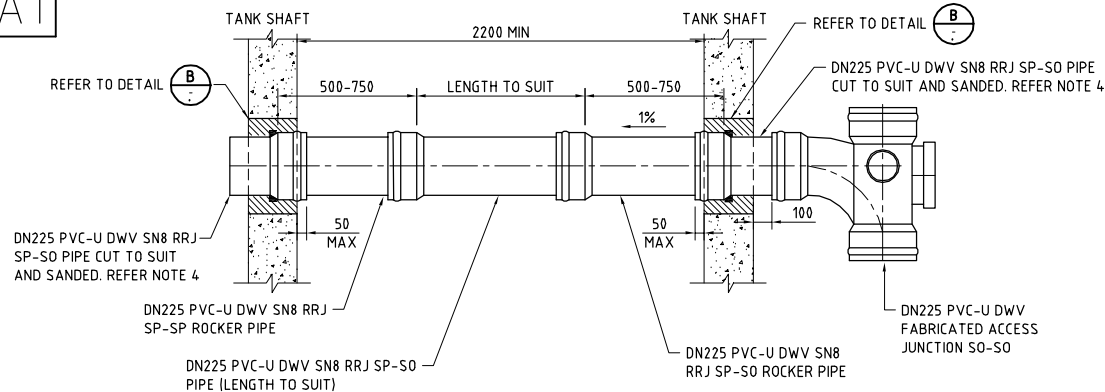
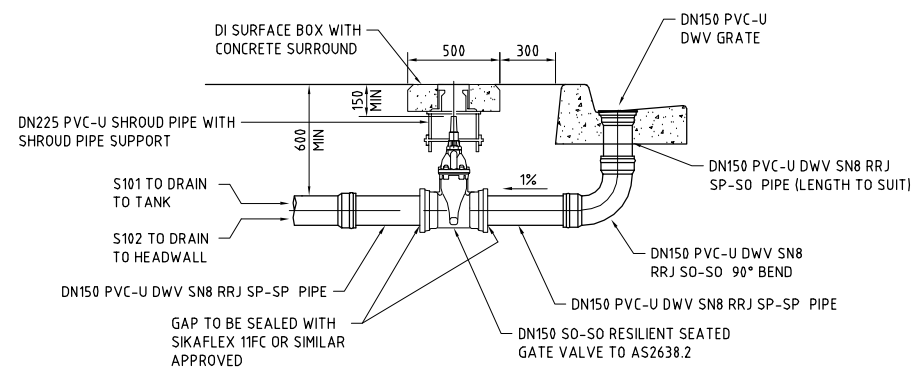


A1

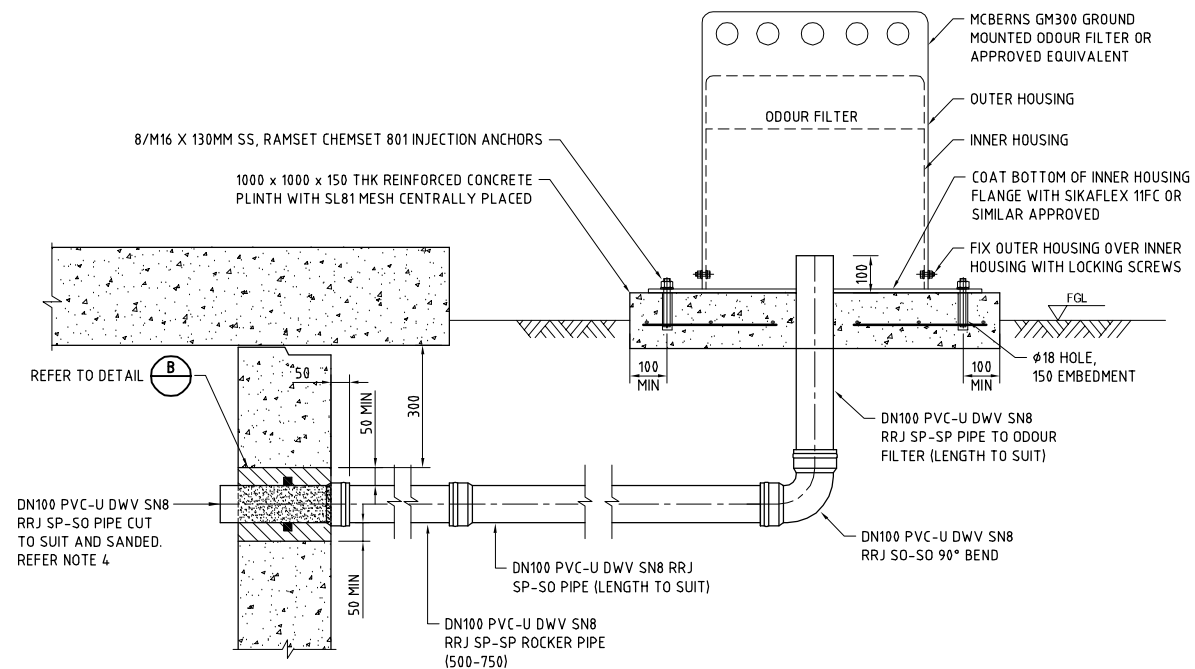
THIS DRAWING MAY ONLY BE USED IN THE COURSE OF AND FOR THE PURPOSE OF CREATING SYDNEY WATER ASSETS. USE THIS DRAWING WITH CARE. THE USER IS RESPONSIBLE FOR THE CORRECT APPLICATION OF THIS DRAWING.



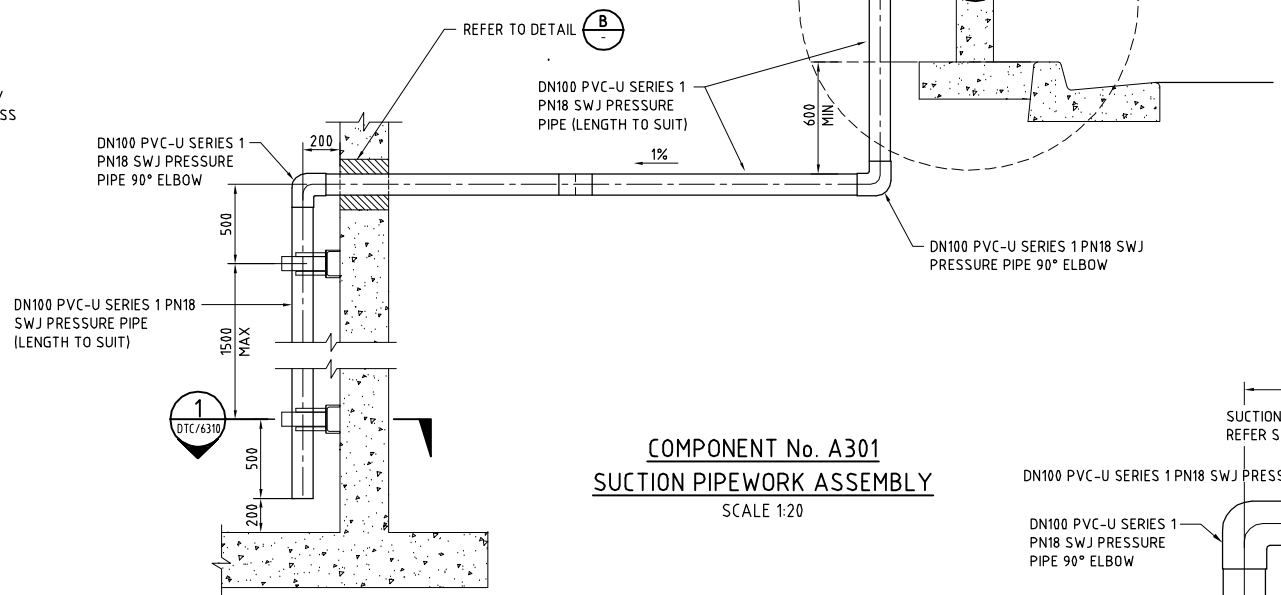
COMPONENT No. A302a
INTERCONNECTING PIPE ASSEMBLY
(A302b IS SIMILAR WITHOUT THE JUNCTION)
SCALE 1:20



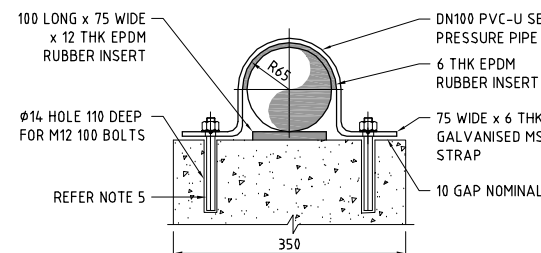
COMPONENT No. S101 & S102
HARDSTAND DRAINAGE PIPEWORK ASSEMBLY
SCALE 1:20



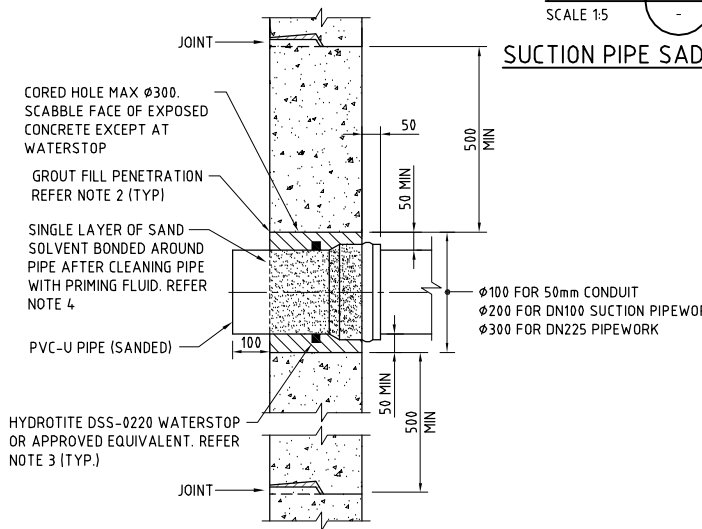
COMPONENT No. A303
ODOUR CONTROL UNIT & PIPEWORK ASSEMBLY
SCALE 1:10



COMPONENT No. A301
SUCTION PIPEWORK ASSEMBLY
SCALE 1:20



SECTION 7
SUCTION PIPE SADDLE
SCALE 1:5

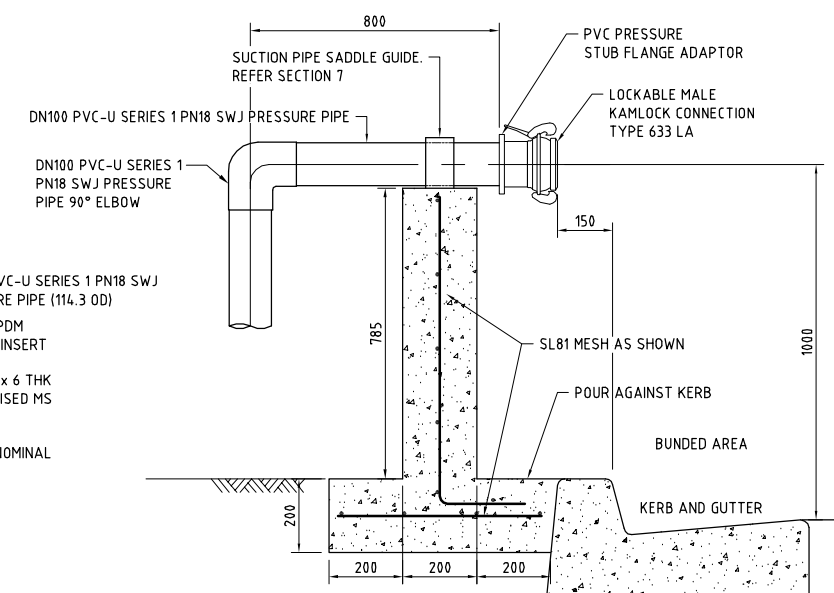


DETAIL B
SCALE 1:10

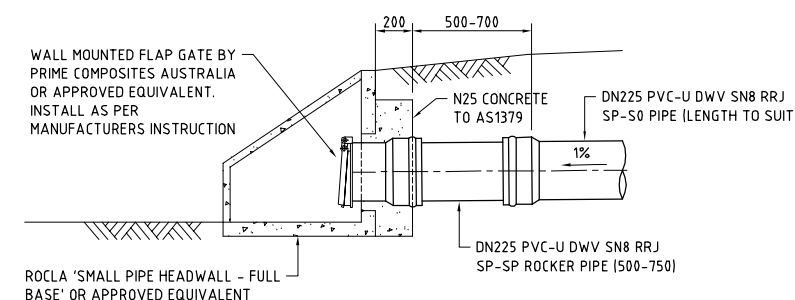
TYPICAL PVC-U PIPE PENETRATION DETAIL

NOTES:

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE DEEMED TO COMPLY DRAWINGS AS LISTED ON DRAWING DTC/6301.
2. GROUT FILL AFTER PIPE INSTALLATION WITH SIKAGROUT GP OR APPROVED EQUIVALENT.
3. MAINTAIN MIN.75mm COVER TO WATERSTOP. WATERSTOP TO BE SECURED AND INSTALLED TO MANUFACTURER'S INSTRUCTIONS.
4. A SINGLE LAYER OF SAND IS TO BE SOLVENT BONDED AROUND PIPE, OVER FULL LENGTH OF PENETRATION AFTER CLEANING PIPE WITH PRIMING FLUID.
5. USE CHEMICAL ANCHOR HILTI HIT 150 OR APPROVED EQUIVALENT.
6. BOX OUT SHALL BE PROVIDED TO ALL PIPE PENETRATIONS U.N.O. HYDROTITE DSS-0220 WATERSTOP SHALL BE INSTALLED.



DETAIL A
SCALE 1:10



COMPONENT No. S300
OVERFLOW DISCHARGE POINT
SCALE 1:20

Sydney
WATER

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APPROVED

KEN WIGGINS
MANAGER E & ES

ENGINEERING & ENVIRONMENTAL SERVICES

LETTER

ORIGINAL ISSUE

DETAILS OF ISSUE / AMENDMENT

KW

22/06/15

APP'D

DATE

DEEMED TO COMPLY DRAWINGS
TEMPORARY SEWAGE PUMP- OUT INSTALLATIONS
ASSEMBLY DETAILS
SHEET 3 OF 3

DTC
6312

ISSUE
A

DATE
22/06/15