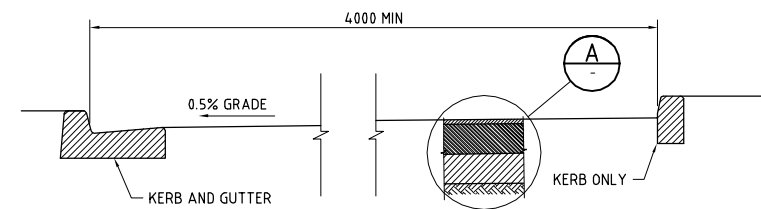


GENERAL NOTES

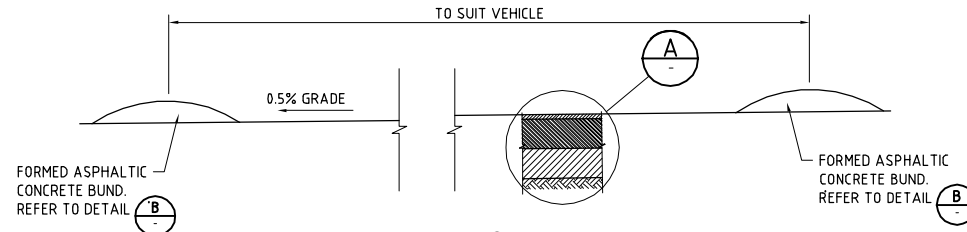
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE DEEMED TO COMPLY DRAWINGS AS LISTED ON DRAWING DTC/6301.
- SUCTION PIPE LABEL PLATE TO BE INSTALLED WITHIN THE CONCRETE KERB UNDER EACH SUCTION PIPE.
- ALL LABEL PLATES TO BE 3mm THICK SS.

ACCESS ROAD CONSTRUCTION REQUIREMENTS:

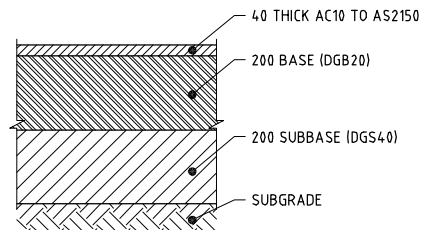
- STRIP THE SITE TO A DEPTH OF 100mm AND STOCKPILE TOPSOIL IN ACCORDANCE WITH RMS SPECIFICATION R44, CLAUSE 2.3.
- EXCAVATE TO SUBGRADE LEVEL.
- WHERE THE LONGITUDINAL OR CROSS GRADIENT OF THE SUBGRADE EXCEEDS 10%, THE SUBGRADE MUST BE BENCHED AS SHOWN IN RMS SPECIFICATION R44 FIGURE R44.4.
- LOOSEN AND RECOMPACT THE SUBGRADE TO A DEPTH OF 300mm IN ACCORDANCE WITH RMS SPECIFICATION R44, CLAUSE 3.4.1.
- PROOF ROLL THE SUBGRADE IN ACCORDANCE WITH RMS SPECIFICATION R44, CLAUSE 7.4.1. ANY SOFT SPOTS MUST BE EXCAVATED TO A DEPTH OF 300mm, BACKFILLED AND COMPACTED IN ACCORDANCE WITH RMS R44, CLAUSE 3.4.1.
- WHERE APPLICABLE LAY AND COMPACT IMPORTED SELECTED FILL MATERIAL, COMPLYING WITH RMS QA SPECIFICATION 3071, IN LAYERS NO GREATER THAN 200mm THICKNESS IN ACCORDANCE WITH RMS SPECIFICATION R44 CLAUSES 7.1 & 7.2 PROVIDED A MINIMUM 4 DAY CBR OF 15.
- TIP, SPREAD AND COMPACT SUB-BASE A MINIMUM THICKNESS OF 150mm. THE SUB-BASE SHALL CONFORM TO TABLE 3051.2 OF RMS SPECIFICATION 3051 AS AN UNBOUND SUB-BASE AND SHALL HAVE A MINIMUM 4 DAY SOAKED CBR STRENGTH OF 15 TO RMS SPECIFICATION 71.
- TIP, SPREAD AND COMPACT SANDY GRAVEL BASE (MINIMUM DGB20) A MINIMUM THICKNESS OF 100 mm. THE BASE SHALL CONFORM TO TABLE 3051.2 OF RMS SPECIFICATION 3051 AS AN UNBOUND SUB-BASE AND SHALL HAVE A MINIMUM 4 DAY SOAKED CBR STRENGTH OF 15 TO RMS SPECIFICATION 71.
- FINISH THE SANDY GRAVEL BASE TO THE REQUIRED GRADIENT AND CROSS-FALL.
- APPLY A LAYER OF TACK COATING TO RMS SPECIFICATION R116 CLAUSE 2.1.7 AND AS1160.
- PLACE ASPHALT IN ONE LAYER IN ACCORDANCE WITH RMS SPECIFICATION R116 CLAUSE 4.



SECTION 5
SCALE 1:25
DTC/6314 DTC/6315
COMPONENT No. S100

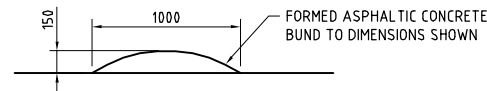


SECTION 6
SCALE 1:25
DTC/6314 DTC/6315
COMPONENT No. S104

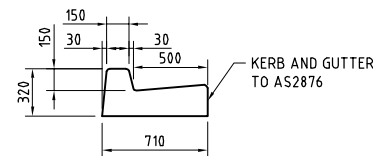


DETAIL A
SCALE 1:10

ASPHALTIC CONCRETE PAVEMENT DETAIL
ACCESS ROAD CONSTRUCTION REQUIREMENTS



DETAIL B
SCALE 1:25
COMPONENT No. S103
SPILL CONTAINMENT BUND



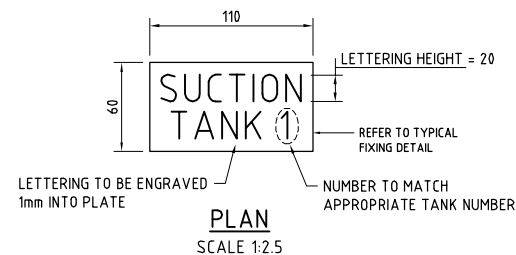
COMPONENT No. S104
TYPE SA BARRIER KERB & GUTTER DETAIL
SCALE 1:25



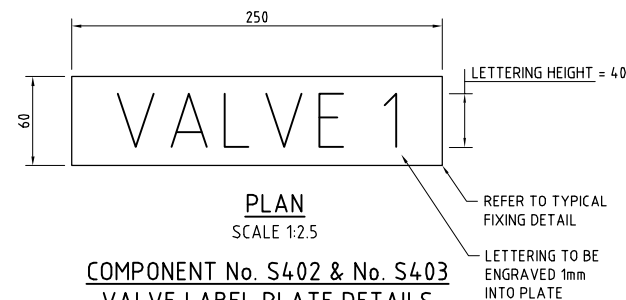
PLAN
SCALE 1:2.5
REFER TO TYPICAL FIXING DETAIL

COMPONENT No. A402
TANK LABEL PLATE DETAILS

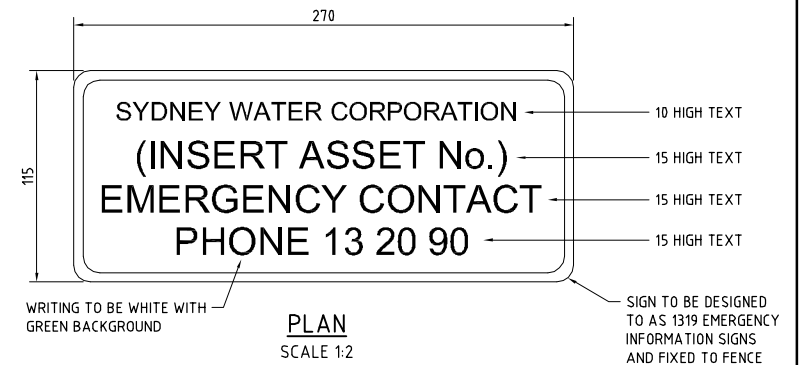
TANKS TO BE NUMBERED 1,2,3 STARTING FROM TANK WITH INCOMING SEWER. LETTERING TO BE STAMPED INTO PLATE



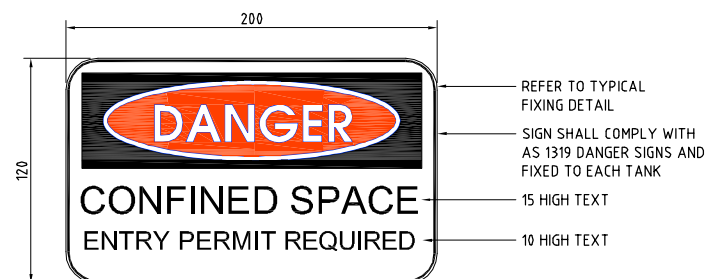
PLAN
SCALE 1:2.5
COMPONENT No. S401
SUCTION PIPE LABEL PLATE DETAILS
REFER NOTE 5



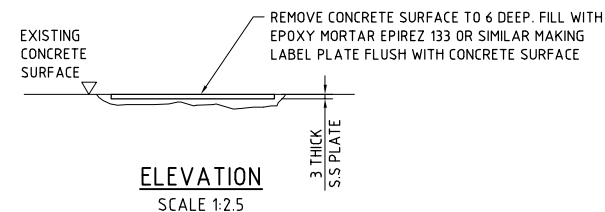
PLAN
SCALE 1:2.5
COMPONENT No. S402 & No. S403
VALVE LABEL PLATE DETAILS
(NOTE: REPLACE '1' WITH '2' FOR S403)



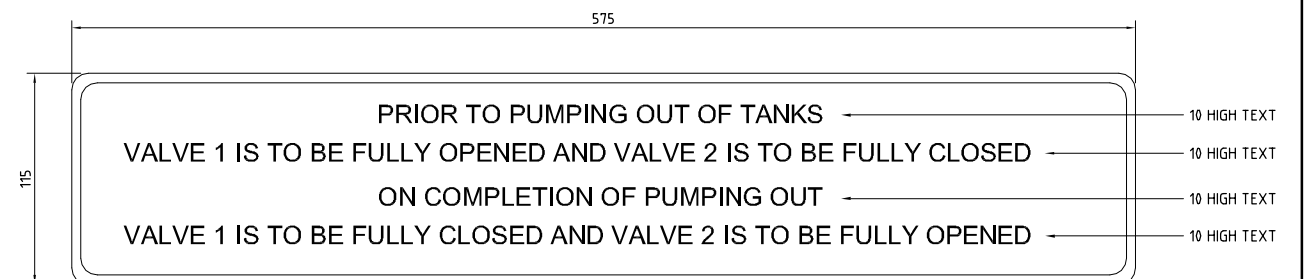
PLAN
SCALE 1:2
COMPONENT No. S400
EMERGENCY CONTACT SIGN



PLAN
SCALE 1:2
COMPONENT No. A403
CONFINED SPACE SIGN



ELEVATION
SCALE 1:2.5
TYPICAL LABEL PLATE FIXING DETAILS



PLAN
SCALE 1:2
COMPONENT No. S404
VALVE OPERATION SIGN

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APPROVED

KEN WIGGINS
MANAGER E & ES

ENGINEERING & ENVIRONMENTAL SERVICES

A
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 2 OF 3

DTC
6311

ISSUE
A

DATE
22/06/15