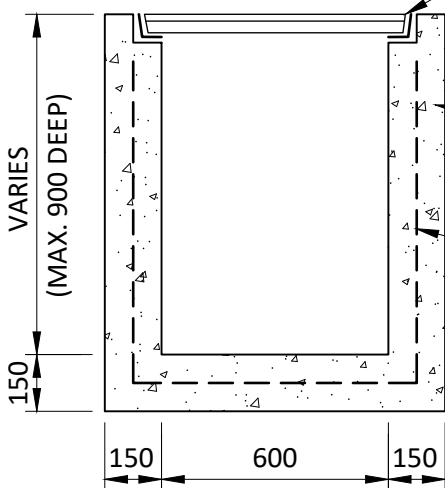


CONSTRUCTION SETOUT POINT (CENTRE OF PIT)

PLAN

GRATE AND FRAME TO BE MANUFACTURED ACCORDING TO AS3996 CLASS D (GATIC OR SIMILAR APPROVED)



CONCRETE: CLASS N32 MINIMUM COMPRESSIVE STRENGTH 32 MPa

SL72 MESH CENTRAL OR EQUIVALENT FIBRE REINFORCED CONCRETE (PROVIDE FIBRE TYPE AND APPLICATION RATE FOR COUNCIL APPROVAL).

SECTION

SCALE 1:20



GRATED INLET PIT (600 x 600)

NOTES:

1. REFER TO CCS STORMWATER PIT INSTALLATION DETAIL (M1591) FOR MINIMUM EXCAVATION BEDDING AND BACKFILL REQUIREMENTS.
2. FIBRE REINFORCED CONCRETE PITS SHALL BE USED FOR PROJECTS WITHIN 2KM OF COASTLINE.



DRAWING FILE LOCATION
T:\AUTOCAD BLOCKS\2010+\GIP-600 (M1566).dwg

COORDINATOR DESIGN
B. MORIAS
10.11.23

EDITED
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10.11.23
DRAWN
J. CURSARO
07.03.11
DESIGNED
J. CURSARO
07.03.11

STANDARD DETAILS

GRATED INLET PIT 600 x 600

SCALE AS SHOWN

CITY OF CHARLES STURT

SHEET 1 of 1

RECORD No. 22/254266

DRAWING No. M1566

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