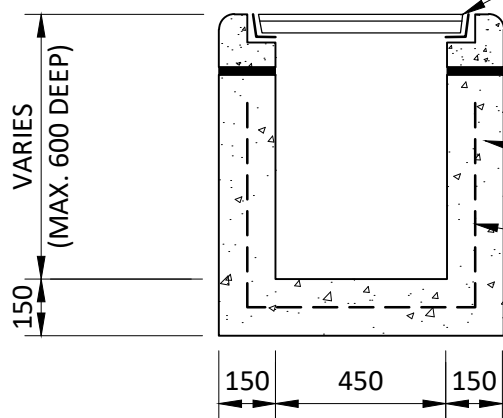


CONSTRUCTION
SETOUT POINT
(CENTRE OF PIT)

PLAN



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

GROUT (NON-SHRINK)

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

JUNCTION BOX (450 x 450)

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\JB -
450 (M1263).dwg

COORDINATOR
DESIGN
B.MORIAS
10.11.23

EDITED
G.FERTEKLIS
10.11.23
DRAWN
J. CURSARO
17.03.11
DESIGNED
J. CURSARO
17.03.11

STANDARD DETAIL

JUNCTION BOX

450 x 450

SCALE AS SHOWN

CITY OF CHARLES STURT

SHEET
1 of 1

RECORD No.
12/31070

DRAWING No.
M1263 D