



CEYLON PETROLEUM CORPORATION

ENGINEERING DEPARTMENT,
309, DE-DENISTER DE SILVA MAWATTEA
COLONBO - 09.
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PROJECT:
FABRICATION OF 3000 IG TANKS

TITLE:
FABRICATION DETAILS OF
3000 IG FUEL STORAGE TANK

DRAWING NO: CEY9ET / ENG / UG32017

SCALE: Not to scale **DATE:** 31.05.2017

DRAWN BY:

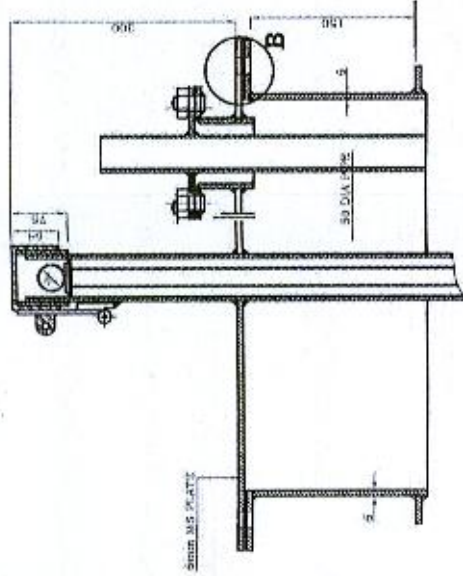
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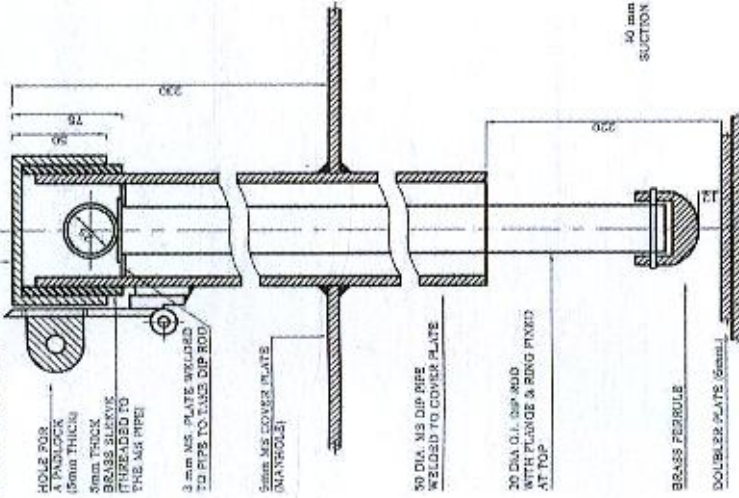
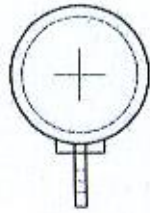
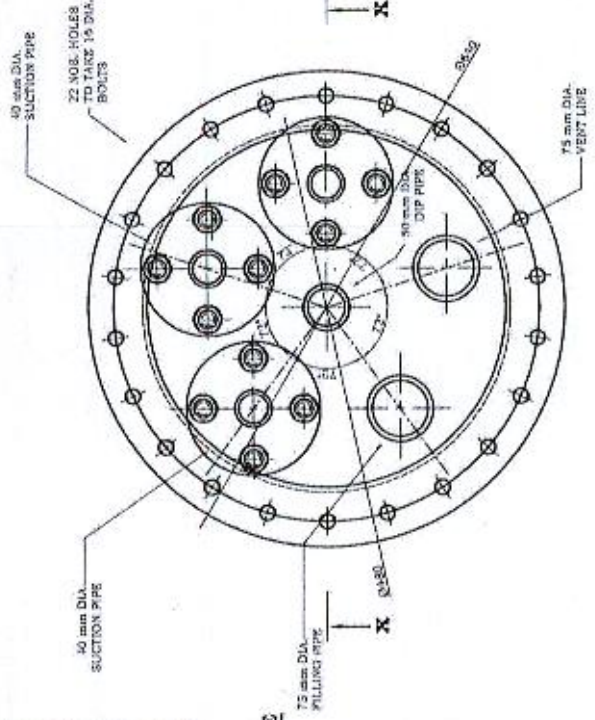
REV.	DESCRIPTION	DATE

NOTE

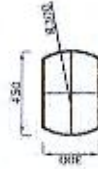
- (1) TANK TO BE FABRICATED WITH STEEL MENTIONED IN THE SPECIFICATIONS GIVEN IN TENDER DOCUMENT.
- (2) TANK TO BE SUPPLIED WITH MANHOLE COVER FITTINGS ASBESTOS RING AND BOLTS & NUTS AS SHOWN ON DRAWING.
- (3) TANK TO BE AIR PRESSURE TESTED TO 9 PSI FOR 3 HOURS IN THE FACTORY WORKSHOP AT THE PRESENCE OF C.P.C. ENGINEER.
- (4) DIP ROD TO BE GRASSED IN CONTACTS WITH SUB DIVISIONS IN 2.5 MILLIMETERS INCLUDING BOTTOM AND BRASS FERRULE & 12 MM GAP.
- (5) UNLESS SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS



SECTION X-X THROUGH MANHOLE COVER



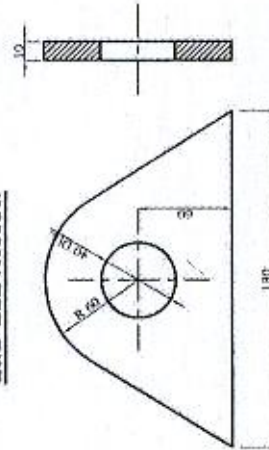
DETAIL OF DIP PIPE



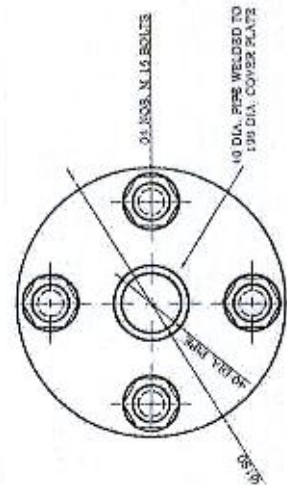
DOUBLER PLATE



DETAIL OF BUT JOINT



DETAIL OF LIFTING EYE PLATE



PLAN



DETAIL OF THREAD FOR CONNECTION