



- (A) 3" thick cement concrete grade 20 precast cover slab R/F with 10mm ϕ Tor Steel at 6" c/c both ways.
- (B) 6" thick Grade 25 RCC walls R/F with 10mm ϕ Tor Steel work 8" c/c both ways.
- (C) Minimum height of channel to be the diameter of pipe plus one thickness of the pipe.
- (D) Benching 20°
- (E) Cement concrete grade 20 with $\frac{5}{8}$ " thick plastering in cement sand 1:3.
- (F) 3" thick grade 15 lean concrete.
- (G) Lifting handle.

CONSULTANCY DIVISION
 ENGINEERING ORGANIZATION
 WESTERN PROVINCE PROVINCIAL COUNCIL.
 .204, DENCIL KOBBEKADUWA MAWATHA,
 BATTARAMULLA

**TYPE PLAN OF SEWER
 CONCRETE MANHOLES**

CAD BY PRADEEPA
 CHECKED BY [Signature]
 ENGINEER (W.S. & S.)
 DIRECTOR (ENGINEERING) [Signature]

DATE 18 . 08 . 2020
 SCALE 3/8" FEET TO AN INCH
 DRG. NO. WSS / 2020 / 09
 SHEET NO. 1 OF 1