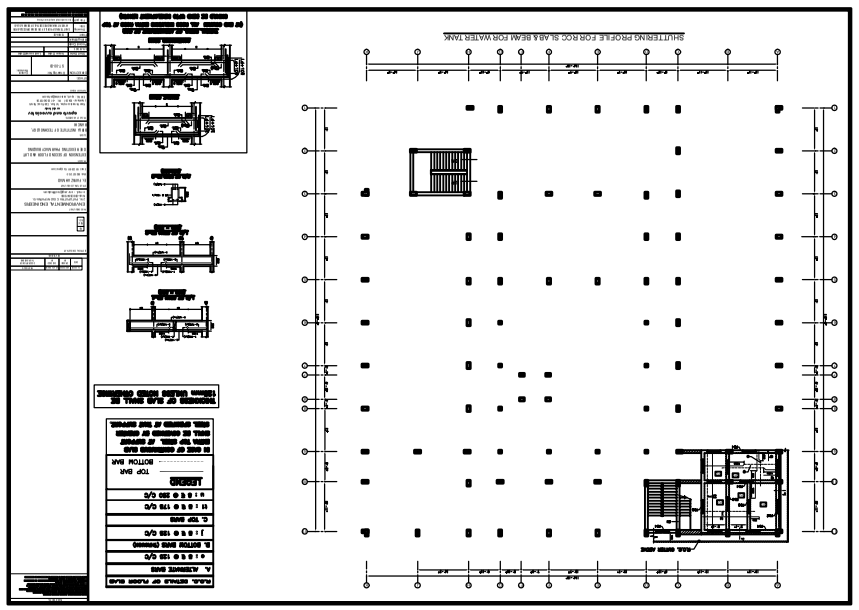
SHUTTERING PROFILE FOR R.C.C. SLAB & BEAM FOR WATER TANK
B.M. DETAILS OF FLOOR SLAB
A. ADDITIONAL TOP BARS
1 # 10 @ 150 C/C
B. BOTTOM BARS EXTRA
1 # 10 @ 150 C/C
C. TOP BARS
1 # 10 @ 150 C/C
D. BOTTOM BARS
1 # 10 @ 230 C/C
LEGEND
TOP BAR
BOTTOM BAR
THICKNESS OF SLAB SHALL BE
150mm UNLESS OTHERWISE
SHOWN ON DRAWING
B.M. DETAILS OF LIFT WELL SUMP
SHUTTERING PROFILE FOR TRUSS BEAM
Mumty Roof
M.S. SQUARE PIPE
(TOUCHED)
6M (TOUCHED)
SCUM
TRUCK-DRAINAGE
MESH=150mm
10" G.I.
6M (TOUCHED)
(DOUBLE M.S. FLAT
M.S. SQUARE PIPE
HAND RAIL - 32 NB M.S Square
LAYOUT PLAN FOR COLUMN FOUNDATION
R. C. C. DETAILS OF COLUMN
LAYOUT & ALIGNED
ADJACENT BEAM OR C.B.T
R. C. C. DETAILS OF FOOTING
REINFORCEMENT DETAILS