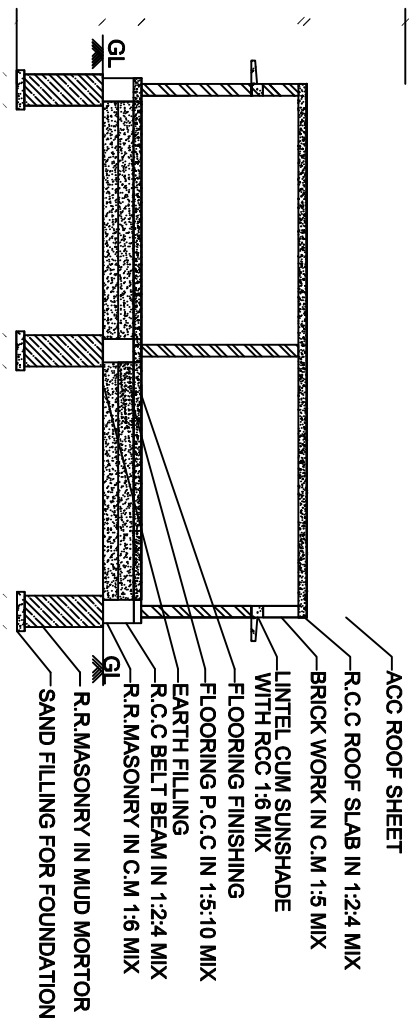


NAME OF THE APPLICANT : Mr.KUNJI REDDY (OR) ANBAZHAGAN

| S.NO | DESCRIPTION    | SIZE IN FT | SIZE IN M   |
|------|----------------|------------|-------------|
| 1    | DOOR - D       | 30" X 70"  | 0.91 X 2.13 |
| 2    | WINDOW - W     | 30" X 40"  | 0.91 X 1.21 |
| 3    | WINDOW - W1    | 40" X 40"  | 1.21 X 1.21 |
| 4    | VENTILATOR - V | 20" X 20"  | 0.60 X 0.60 |

| S.NO | AREA DETAILS | SQ.FT   | SQ.M   |
|------|--------------|---------|--------|
| 1.   | SITE TAKEN   | 2000.00 | 185.82 |
| 2.   | PLINTH AREA  | 374.26  | 34.77  |
| 3.   | OPEN PLACE   | 1625.74 | 151.05 |

**OFFICE USE:-**



**ACC**  
**SHEET**



**METTUR  
CHANNEL**

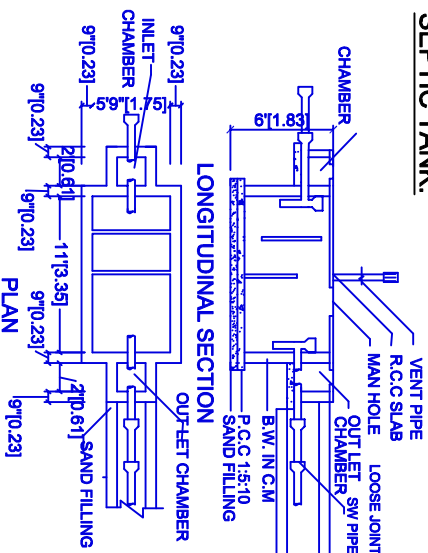
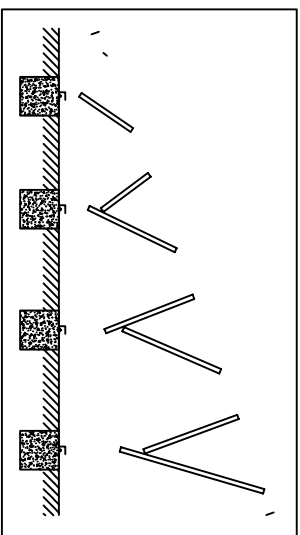
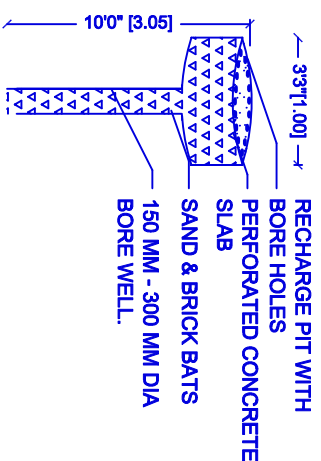
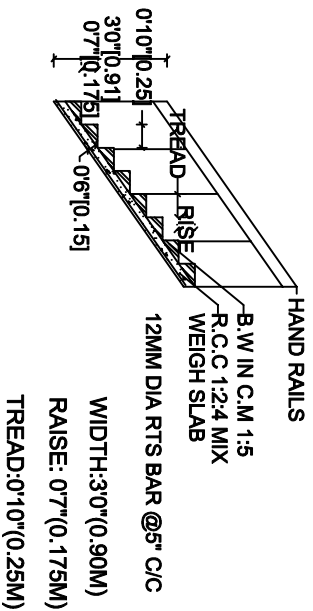
[illegible]

Diagram illustrating a RECHARGE PIT WITH BORE HOLES. The pit is 10'0" [3.05] wide and 33'1.00" deep. The pit is filled with SAND & BRICK BATS. A 150 MM - 300 MM DIA BORE WELL is shown. The top of the pit is covered with a PERFORATED CONCRETE SLAB.



Technical drawing of a handrail cross-section. The drawing shows a handrail with a top width of 0'10" (0.25m) and a bottom width of 0'7" (0.175m). The height of the handrail is 0'10" (0.25m). The handrail is made of B.W in C.M 1:5 and R.C.C 1:2:4 mix. The handrail is supported by a 12mm dia RTS bar @ 5" C/C. The handrail is mounted on a 0'6" (0.15m) wide base. The handrail is mounted on a 0'10" (0.25m) wide base. The handrail is mounted on a 0'10" (0.25m) wide base.

0'10" (0.25)

0'7" (0.175)

0'6" (0.15)

HAND RAILS

B.W in C.M 1:5  
R.C.C 1:2:4 MIX

WEIGH SLAB

12MM DIA RTS BAR @ 5" C/C

WIDTH: 0'10" (0.25m)

RAISE: 0'7" (0.175m)

TREAD: 0'10" (0.25m)

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