

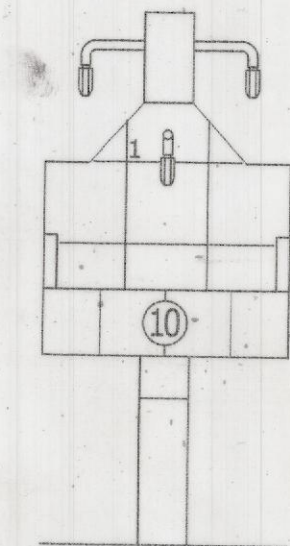
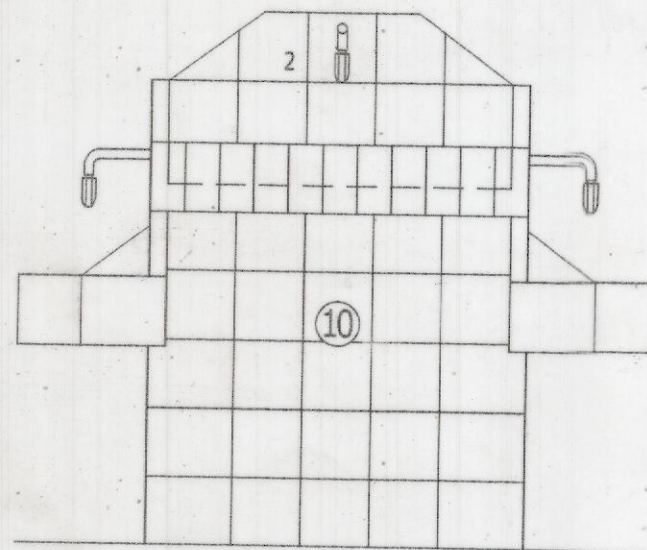
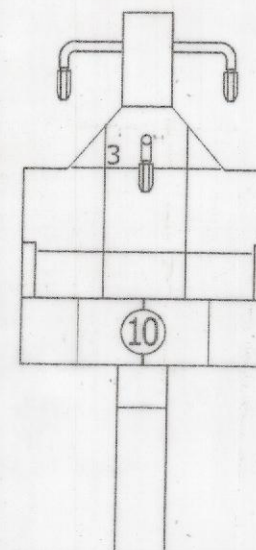
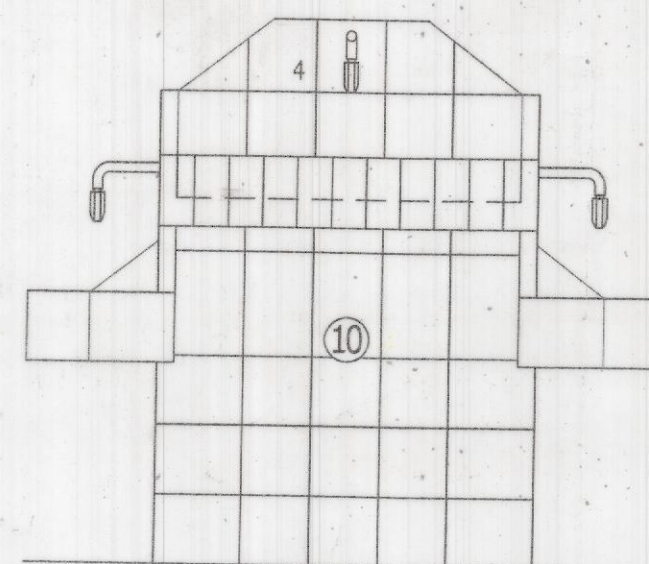
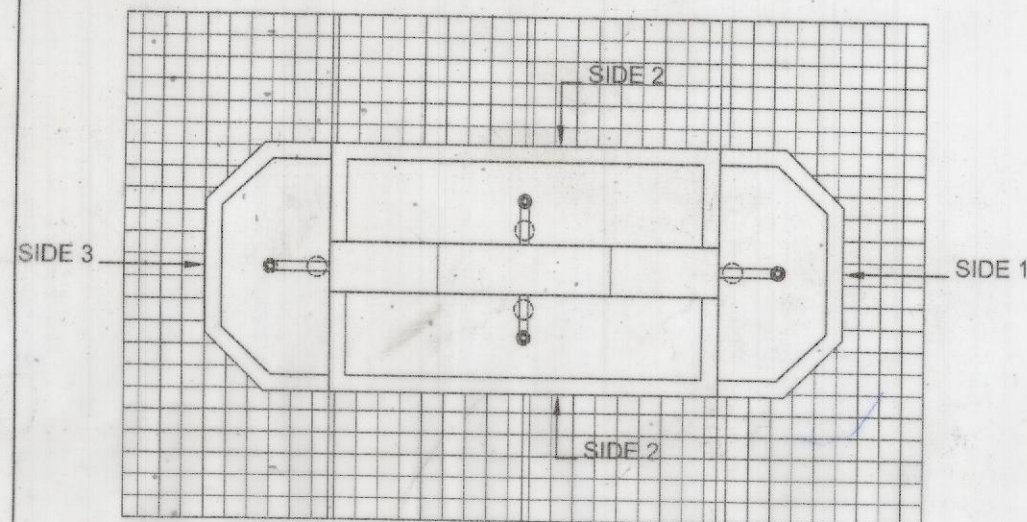
N.R.H.Q.E. PLAN No. HQ/14/12-2014
N.R.TYPE PLAN No. 0-95

NOTES:-

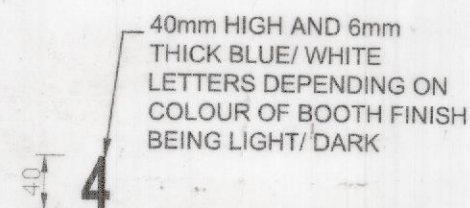
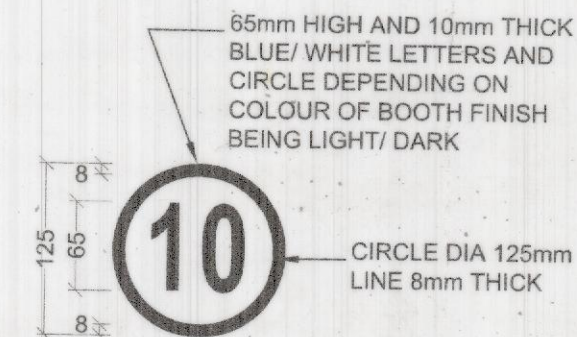
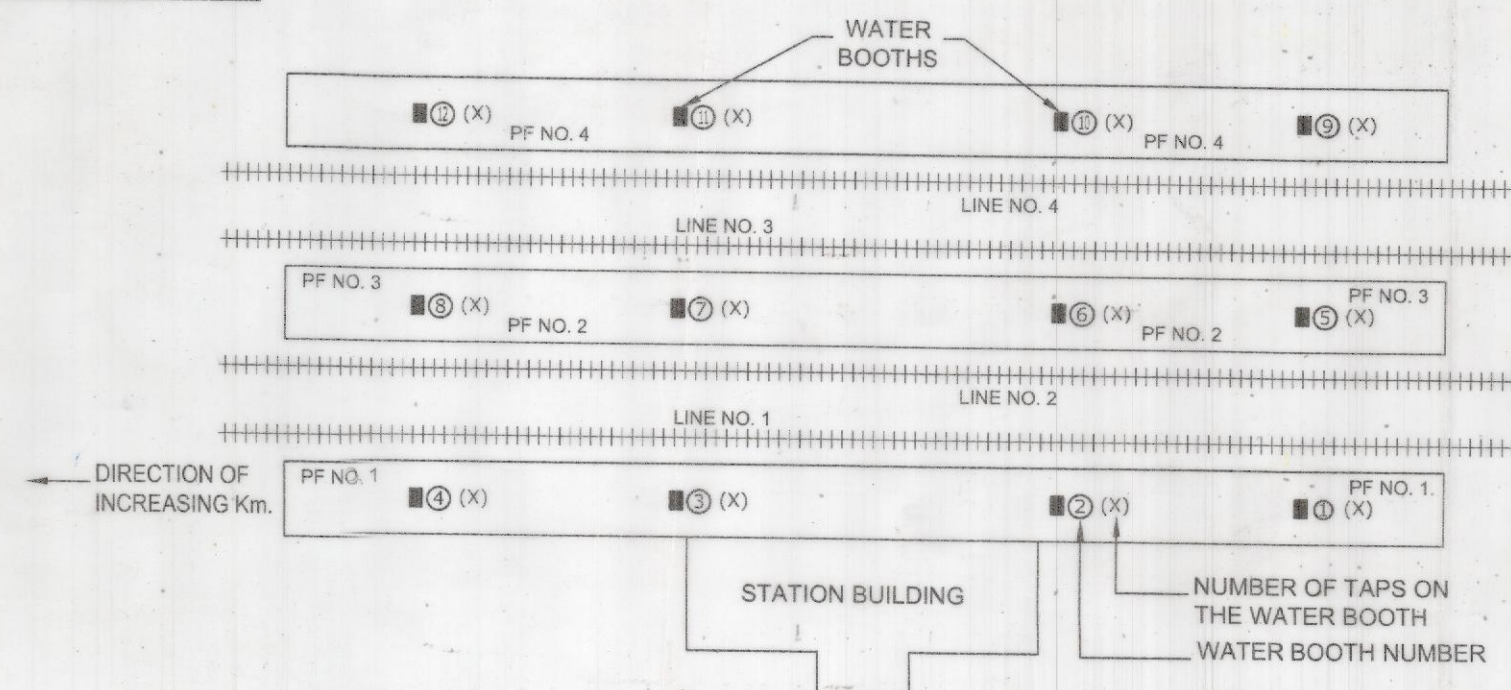
1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. THE WATER BOOTH NUMBERS (SIZE 65mm) AND TAP NUMBERS (SIZE 40mm) TO BE PAINTED ON WATER BOOTH.
3. LETTERS TO BE PAINTED IN WHITE WHERE FINISH ON BOOTH IS OF DARK COLOUR AND IN BLUE WHEN FINISH ON BOOTH IS OF WHITE/LIGHT COLOUR.
4. WATER BOOTH NUMBER TO BE LOCATED ON BOOTH IN THE MANNER SHOWN IN THE DRG. SO AS TO BE CLEARLY VISIBLE.
5. TAP NUMBER TO BE LOCATED ON TOP OF/ NEAR EACH TAP.

NUMBERING SCHEME:-

1. WATER BOOTHS SHALL BE NUMBERED IN THE DIRECTION OF INCREASING KM. ON EACH PLATFORM, BEGINNING FROM P.F. No.1, STARTING FROM NO.1.
2. TAPS ON EACH WATER BOOTH SHALL ALSO BE NUMBERED AS 1,2 AND SO ON DEPENDING ON THE NUMBER OF TAPS AT THE BOOTH. A TAP CAN BE IDENTIFIED AS 4/10 WHICH MEANS TAP No.4 OF BOOTH No.10.
3. SCHEMATIC WATER BOOTH NUMBERING DIAGRAM TO BE PREPARED AND MAINTAINED BY SSE/W FOR EACH STATION.

WATER BOOTH SIDE-1
VIEW WITH NUMBERINGWATER BOOTH SIDE-2
VIEW WITH NUMBERINGWATER BOOTH SIDE-3
VIEW WITH NUMBERINGWATER BOOTH SIDE-4
VIEW WITH NUMBERING

PLAN OF WATER BOOTH

NUMBERING OF TAPS
(SCALE 1:5)NUMBERING OF WATER BOOTHS
(SCALE 1:5)(SAMPLE) SCHEMATIC WATER BOOTH NUMBERING DIAGRAM FOR A STATION
(NOT TO SCALE)

(S.K. RAJNA)
CE/P&D
21/12/15
(A.V. MITTAL)
DY.CE./P&D
(RAJEEV SARENA)
XEN/P&D

NORTHERN RAILWAY

GUIDANCE PLAN FOR NUMBERING OF DRINKING WATER BOOTHS AND TAPS ON PLATFORMS

GENERAL ARRANGEMENT
PLAN
SCALE:- 1:15
CANCELS PLAN No:

HQ. CASE NO:
N.R.H.Q.E. PLAN No. HQ/14/12-2014
N.R.TYPE PLAN No. 0-95