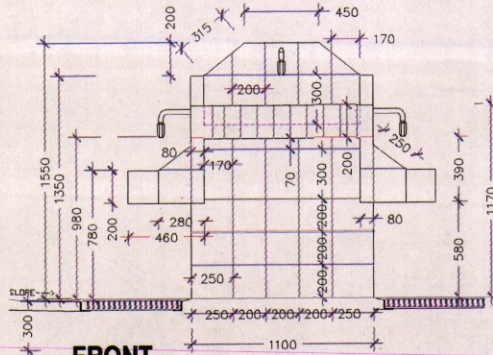
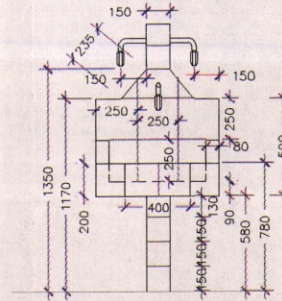


NOTES :-

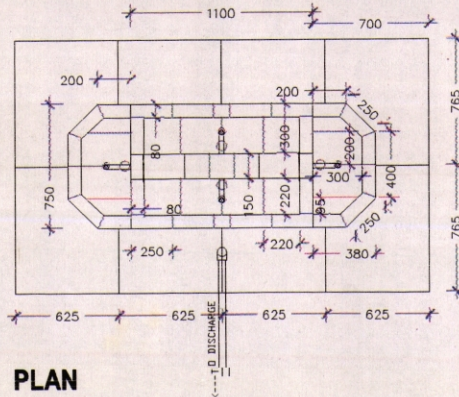
1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. POSSIBLE PATTERNS IN TILE CLADDING HAVE BEEN SHOWN IN THIS DRAWING HOWEVER OTHER SUITABLE PATTERNS MAY ALSO BE ADOPTED.
3. SIZE OF TILES ADOPTED ARE 200X200, 250X250, 250X200, 300X200, 150X150 & 250X50, 200X50.
4. FOR OTHER NOTES SEE SHEET NO:1.



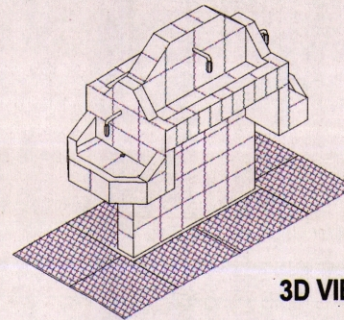
**FRONT
ELEVATION**



SIDE ELEVATION



PLAN



3D VIEW

ADVANCE COPY

C.E/P&D: (T. GUPTA)

Dy.C.E/P&D: (SUNIL BHASKER)

XEN/P&D: (D.K.CHAUDHARY)

**NORTHERN RAILWAY
DRAWING OFFICE ENGINEERING
STANDARD PLAN
OF
WATER BOOTH
ON
PLATFORMS**

TILE CLADDING PATTERNS

SCALE : 1:50, 1:25 & 1:100

S.No	DATE	DESCRIPTION	INITIALS	N.R. TYPE PLAN No.: W-43	CASE No.: TYPE PLAN/DOE/12/05
REVISION				N.R.H.Q.E. PLAN No.: HQ/01/01-2006	
				IN 3 SHEETS	
				SHEET No. 2	