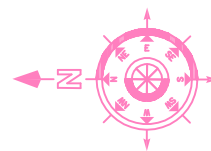


NORTH

**Notes :-**

1. THIS DRAWING SHOULD BE READ WITH OTHER RELEVANT P.H.E. AND ARCHITECTURAL DRAWINGS.
2. FOLLOW WRITTEN DIMENSIONS ONLY, DO NOT SCALE THIS DRAWING.
3. ALL DIMENSIONS ARE IN MILLIMETRE ONLY, OTHERWISE SPECIFIED.
4. SYMBOLS CARRY USUAL MEANING.
5. STANDARD PIPES & FITTINGS SHALL BE USED.
6. PROVIDE PROPER FINISHING IN ROUNDINGS OF 75 MM RADIUS IN ALL THE CORNERS AND ALL THE FACES INSIDE THE SUNKEN SLABS.
7. PROVIDE A 25 TO 32 Ø FOR THE DRAINAGE OF SEEPAGE WATER IN EACH SUNKEN SLAB.
8. PROVIDE A SLOPE (1:50) IN SURFACE FINISHING OF INSIDE THE SUNKEN SLAB TOWARD THE ABOVE MENTIONED DRAINAGE SPOUT.
9. KEEP THE BIB-COCK FOR THE WATER CLOSETS (W.C.) AT RIGHT HAND SIDE WALL AS FAR AS POSSIBLE.
10. KEEP THE HOT WATER POINTS AT LEFT HAND SIDE & NORMAL WATER POINTS AT RIGHT HAND SIDE OF THE USER.
11. THE DISTANCE OF THE BIB COCK FOR THE WATER CLOSETS SHALL BE 900 TO 1000 FROM THE REAR WALL.
12. THE DISTANCE OF CENTRE-POINT OF THE TRAP OVER WHICH WATER CLOSETS ARE TO BE FIXED SHALL BE 250 TO 300 FROM THE REAR WALL.
13. THE MINIMUM DISTANCE OF CENTRE-LINE (AXIS) OF THE WATER CLOSETS SHALL BE 450 FROM THE SIDE WALLS.
14. THE MINIMUM DISTANCE OF CENTRE-LINE (AXIS) OF THE SHOWER SHALL BE 450 FROM THE SIDE WALLS.
15. ALL THE POINTS OF WATER SUPPLY SHALL BE SUCH THAT IT IS ALWAYS AT PERFECT RIGHT ANGLE TO THE WALL'S SURFACES.
16. THE MINIMUM DISTANCE OF CENTRE-LINE (AXIS) OF THE WASH BASINS & URINAL BASINS SHALL BE 350 FROM THE SIDE WALLS, AND MINIMUM CENTRE TO CENTRE DISTANCE BETWEEN THESE BASINS IN CASE OF ROW OF FIXTURES SHALL BE 750.
17. SIZE OF WATER SUPPLY PIPES SHOWN ARE IN MILLI METRE (mm) NOMINAL BORE EQUIVALENT TO G.I. PIPES SYSTEM.
18. SIZE OF S.W.R. PIPES & FITTINGS SHALL BE EQUIVALENT TO 110 Ø OF uPVC SYSTEM.
19. MINIMUM SIZE OF WASTE PIPES FOR BASINS SHALL BE EQUIVALENT TO 40 Ø OF uPVC SYSTEM.
20. SIZE OF WATER SUPPLY INLET PIPES FOR INTERNAL PLUMBING WORKS OF INDIVIDUAL TOILETS & KITCHENS SHALL BE EQUIVALENT TO 15 Ø NOMINAL BORE G.I., OTHERWISE MENTIONED.

Height of fixture from finished floor lev.-

s.l	fixture	height
01.	Ablution tap	300
02.	Angle stop cock cistern	600
03.	Cistern bottom (f.w.c)	600
04.	Cistern bottom (e.w.c)	750
05.	Angle stop cock wash basin	450
06.	Geyser bottom	1800
07.	Concealed stop cock	1050
08.	Long nose bib cock	900
09.	Shower	2100
10.	Angle cock geyser	1500
11.	Wash basin top	850
12.	Sink top	850
13.	Bib cock sink	900
14.	disc wash top	450

Legend :-

S.N.	Symbols	Particulars
01.		110 Ø p.v.c. Soil Pipe
02.		110 Ø p.v.c. Waste Pipe
03.		Floor Jali Over P-Trap
04.		110 Ø P.v.c. Rain Water Pipe
05.		In Let Form Water Supply Downcomer
06.		Bib Cock
07.		Shower
08.		Orrisa type squatting pan
09.		wash basin
10.		Normal Water Supply Pipe
11.		Hot Water Supply Pipe
12.		Kitchen Sink
13.		E.W.C. S Type Pan
14.		Ablution tap
15.		Geyser
16.		40 Ø Pvc Pipe
17.		counter type wash basin
18.		75 Ø Balcony Drainage Pipe

Company:-

SR Interior & Constructions

Home Space

FIRST FLOOR PLAN
