



AASRA (EWS) TYPICAL UNIT PLAN

UNIT BUILTUP AREA = 25.00 SQM. / 270.00 SQFT.



BHAROSA (LIG) TYPICAL UNIT PLAN UNIT BUILTUP AREA = 46.64 SQM. / 502.00 SQ.FT.











Specifications

Flooring	(a) Room: Average 25 mm thick CC flooring.
	(b) Kitchen: Average 25 mm thick CC Flooring
	(c) Bath-room: Average 25 mm thick CC Flooring
	(d) W.C.: Average 25 mm thick CC Flooring
Doors, Windows and	(a) Door: For main-entrance 35mm thick flush door with 35 \times 35 \times 5 MS angle Iron frame along with 35 \times 5 MS angle Iron frame along with 35 \times 5 MS angle Iron frame along with 35 \times 5 MS angle Iron frame a
Ventilations	Nos. tower bolts of length 6" or 9" as suitable with 2 Nos. handles and 1 No. 12" MS aldrop.
	(b) Toilet door will be of flush door panels with angle Iron Frame along with 2 Nos. tower bolts and 2 Nos. handles.
	(c) Windows: All windows will be T & Z section.
Painting	(a) Inside, the unit for wall and ceiling. Two coat white wash for wall and ceiling.
	(b) Outside: Two coat of ordinary colour wash for walls.
	(c) Doors and windows frame: Door, window frame should be with one coat
	primer and one coat of oil paint.
Dado	(a) For toilet 450 mm dado with cement punning.
	(b) For kitchen 150 mm dado with cement punning.
	(c) W.C. 450 mm high dado in cement punning.
Plumbering & Sanitary	(a) WC: Indian type of 18" ceramic/mosaic.
	(b) Two number 1/2" PVC tap of good quality in the toilet.
	(c) One number 1/2" PVC tap of good quality in the Kitchen.
	(d) Soil line, waste water line should be of 4* dia PVC Pipe of 4 Kg/Sq.cm. pressure.
	(e) 4" dia PVC Nahani trap with jali one in toilet & one in kitchen.
	(f) Heavy Duty PVC solvent pipe for all water line.
Electrification	(a) One number fan-hook and PVC conduit pipe in slab.