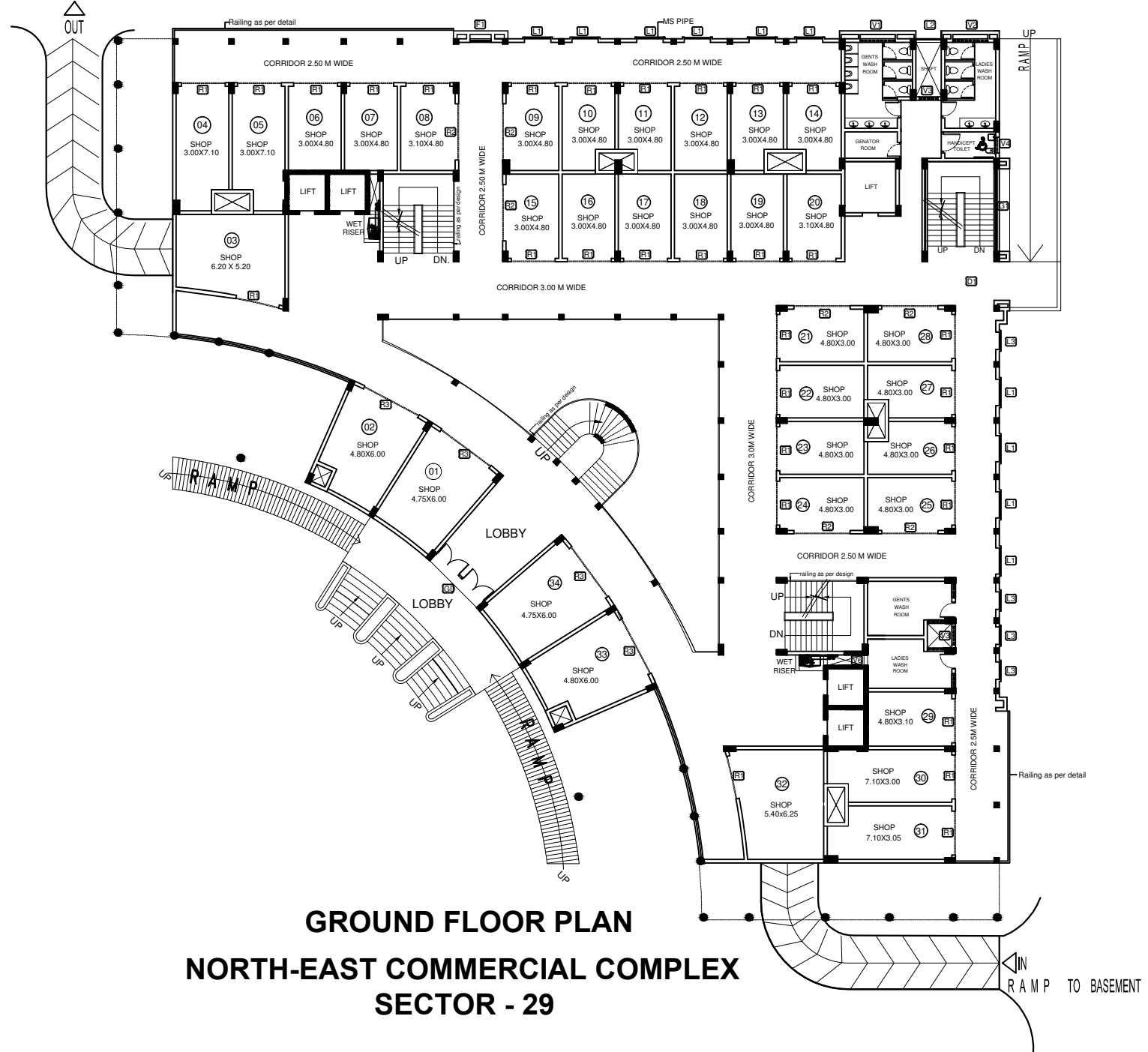
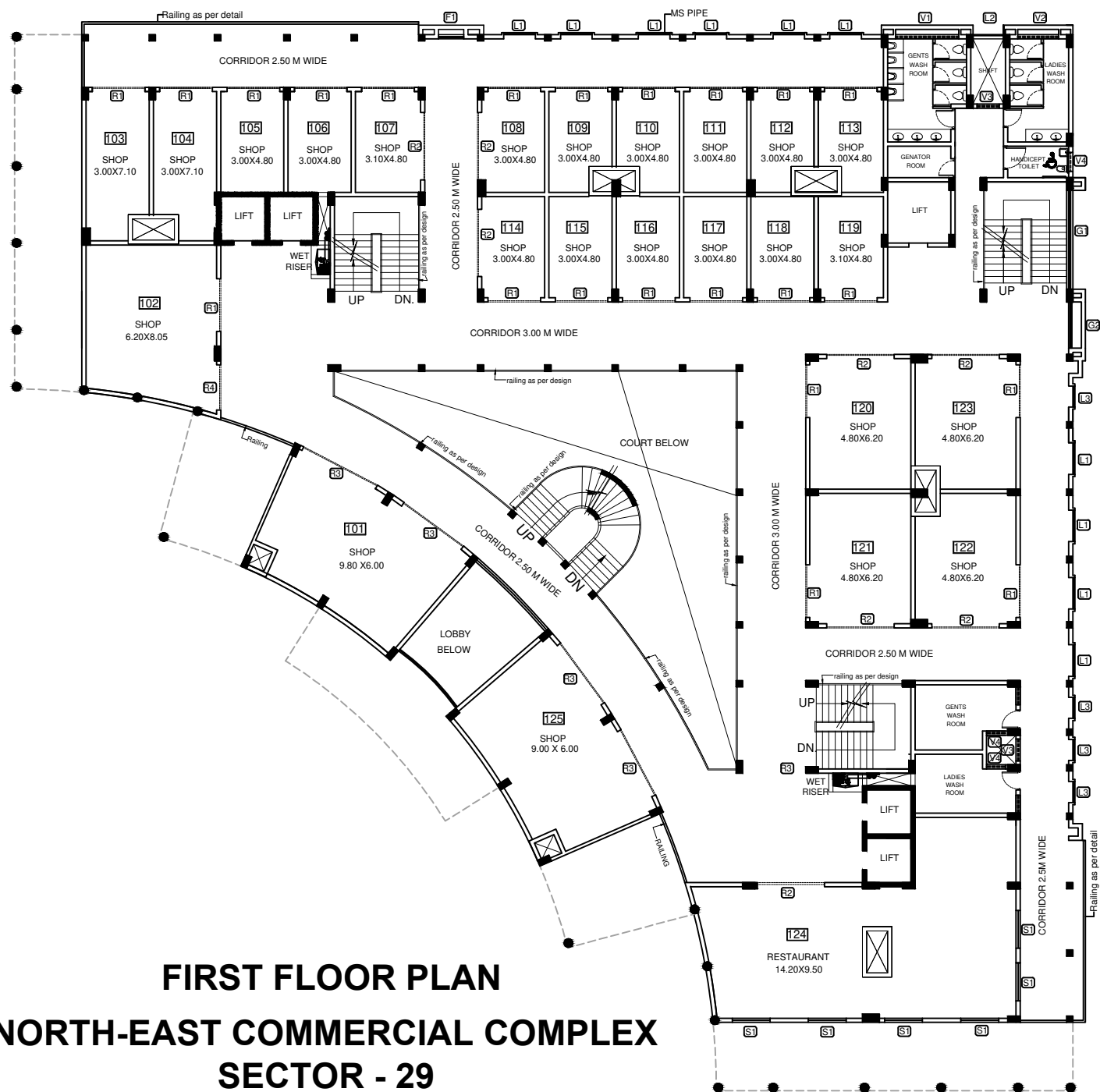


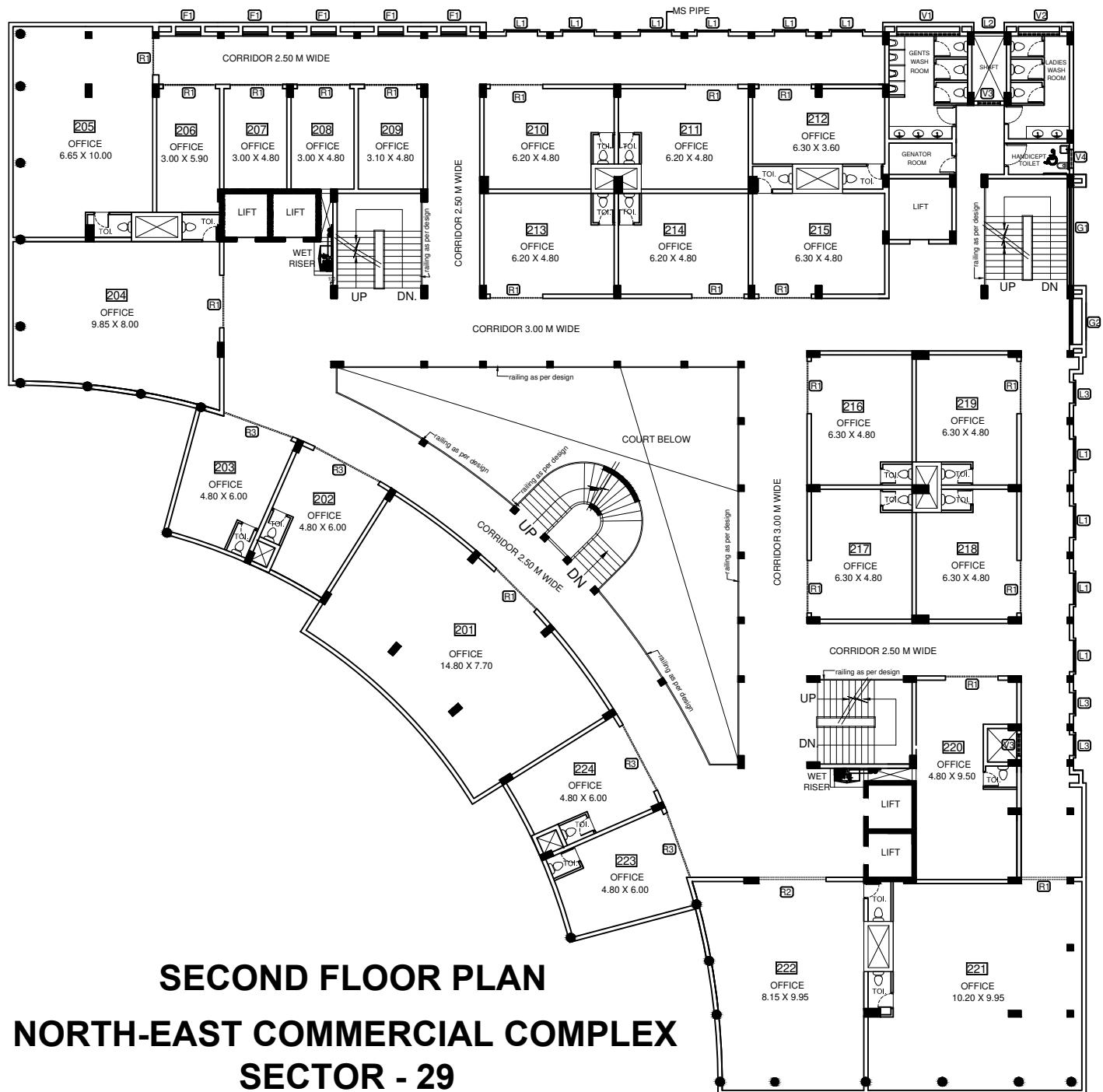


C.G.H.B.

RAMP TO BASEMENT



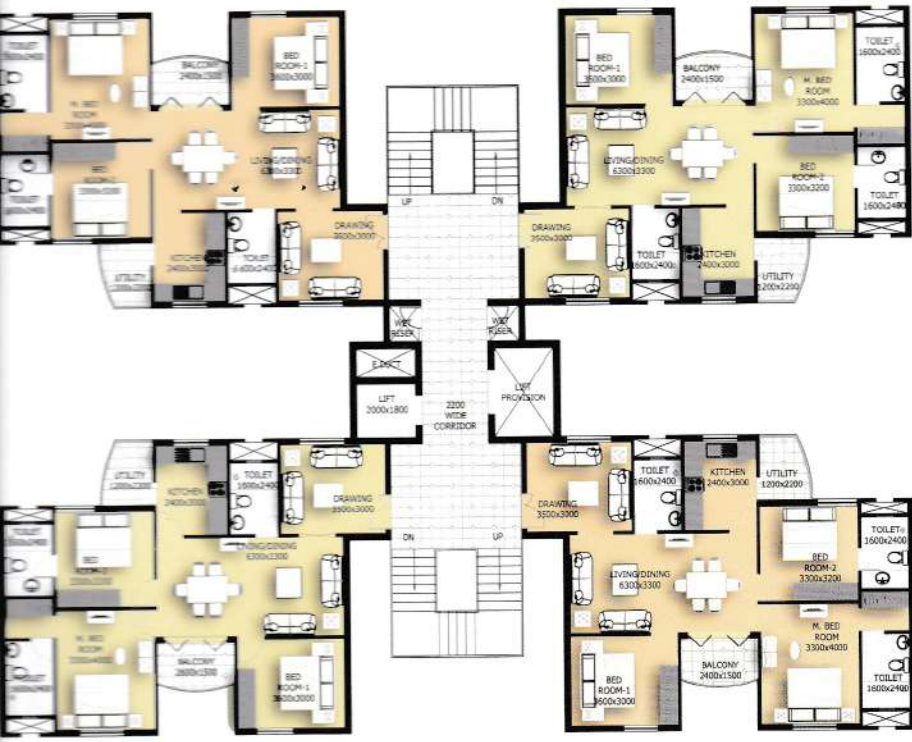




HIG APARTMENT

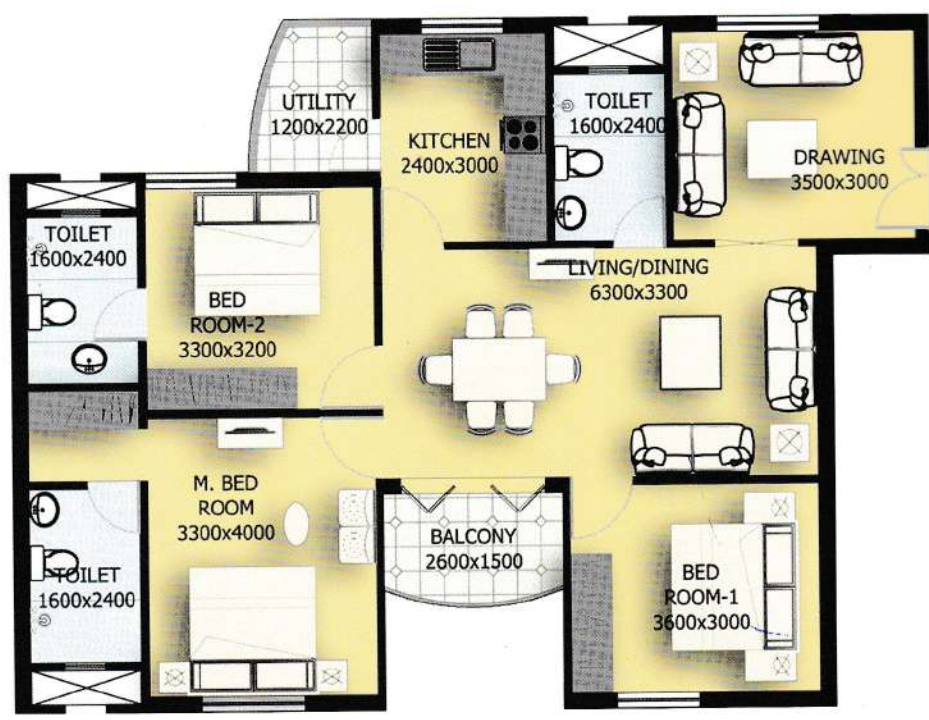


Built up Area	107.28 sq.mts.(1154.33 sq.ft.)
Common Area/Unit	27.21 sq.mts.(292.78 sq.ft.)
Total Built up Area	134.49 sq.mts.(1447.11 sq.ft.)



- Specification :**
- Foundation Super Structure : R.C.C. Framed Structure in ash Brick Masonry
 - Joinery : Sal Wood Door Frame with Blush Flush Door for Main Door, On Side Commercial for Inner Shutter's for W.C. & Bl Aluminium Window.
 - Flooring : Double Charged Vitrified Drawing & Living, Single Charge for Kitchen, Ceramic Tiles Marble for Stair Case.
 - Finishing : S.S. Railing for Stair Case other Spaces, Putty with Poly Internal Wall & Putty with Ap Synthetic Enamel Paint in Di Polish in teak faced Door Par
 - W/S & S/F : Class 'B' G.I. Pipe for Water with C.P. Fixture of Brande Marked, P.V.C. Pipe & Fitting
 - Internal Electrification : P.V.C. Pipe with Concealed Modular ISI Marked Access

HIG - Typical Floor Plan





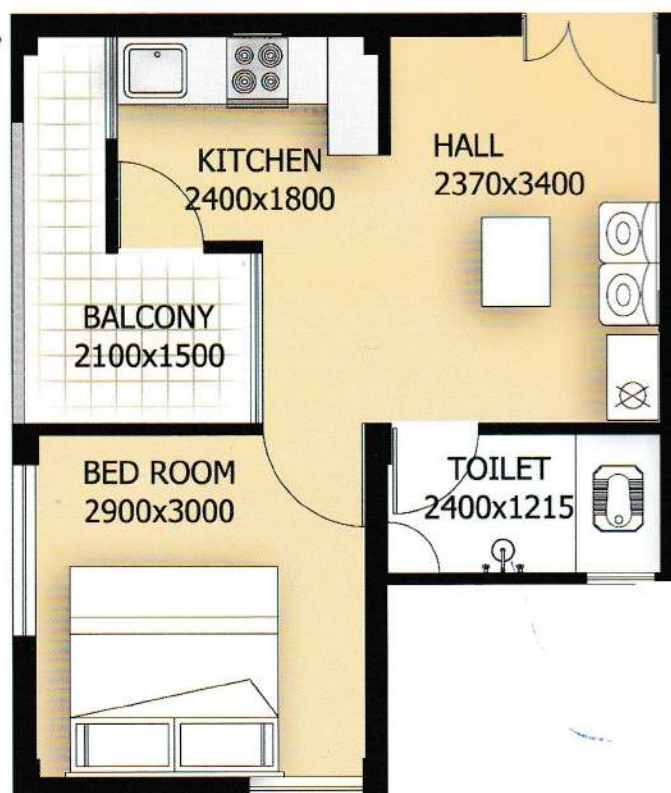
Built up Area	37.60 sq.mts.(404.58 sq.ft.)
Common Area/Unit	6.58 sq.mts.(70.80 sq.ft.)
Total Built up Area	44.18 sq.mts.(475.38 sq.ft.)



LIG - Typical Floor Plan

Specification :

Foundation Super Structure	: R.C.C. Framed Structure ash Brick Masonry.
Joinery	: M.S. Angle Iron 35x35 Both Side Commercial Doors & P.V.C. Shutter Glazed Z-Section Window
Flooring	: Ceramic Tiles for all Passage & Stair Case.
Finishing	: M.S. Railing & Grills with Oil Bound Distemper Putty with Snow-Cem Enamel Paint in Door's
W/S & S/F	: Class 'B' G.I. Pipe for with C.P. Fixture of B Marked, P.V.C. Pipe & F
Internal Electrification	: P.V.C. Pipe with Conco Modular ISI Marked Ap



LIG - Typical Unit Plan

APARTMENT



Built up Area + Common Area/Unit = Total Built up Area

Unit A : 27.35sqm + 6.77 sqm = 34.12sqm (367.13sft.)

Unit B : 27.66sqm + 6.77 sqm = 34.43sqm (370.47sft.)

Unit C : 26.47sqm + 6.77 sqm = 34.24sqm (368.42sft.)

Unit D : 27.89sqm + 6.77 sqm = 33.66sqm (362.18sft.)

Unit E : 27.45sqm + 6.77 sqm = 34.22sqm (368.21sft.)

Unit F : 27.35sqm + 6.77 sqm = 34.12sqm (367.13sft.)

Unit G : 27.66sqm + 6.77 sqm = 34.43sqm (370.47sft.)

Unit H : 27.47sqm + 6.77 sqm = 34.24sqm (368.42sft.)

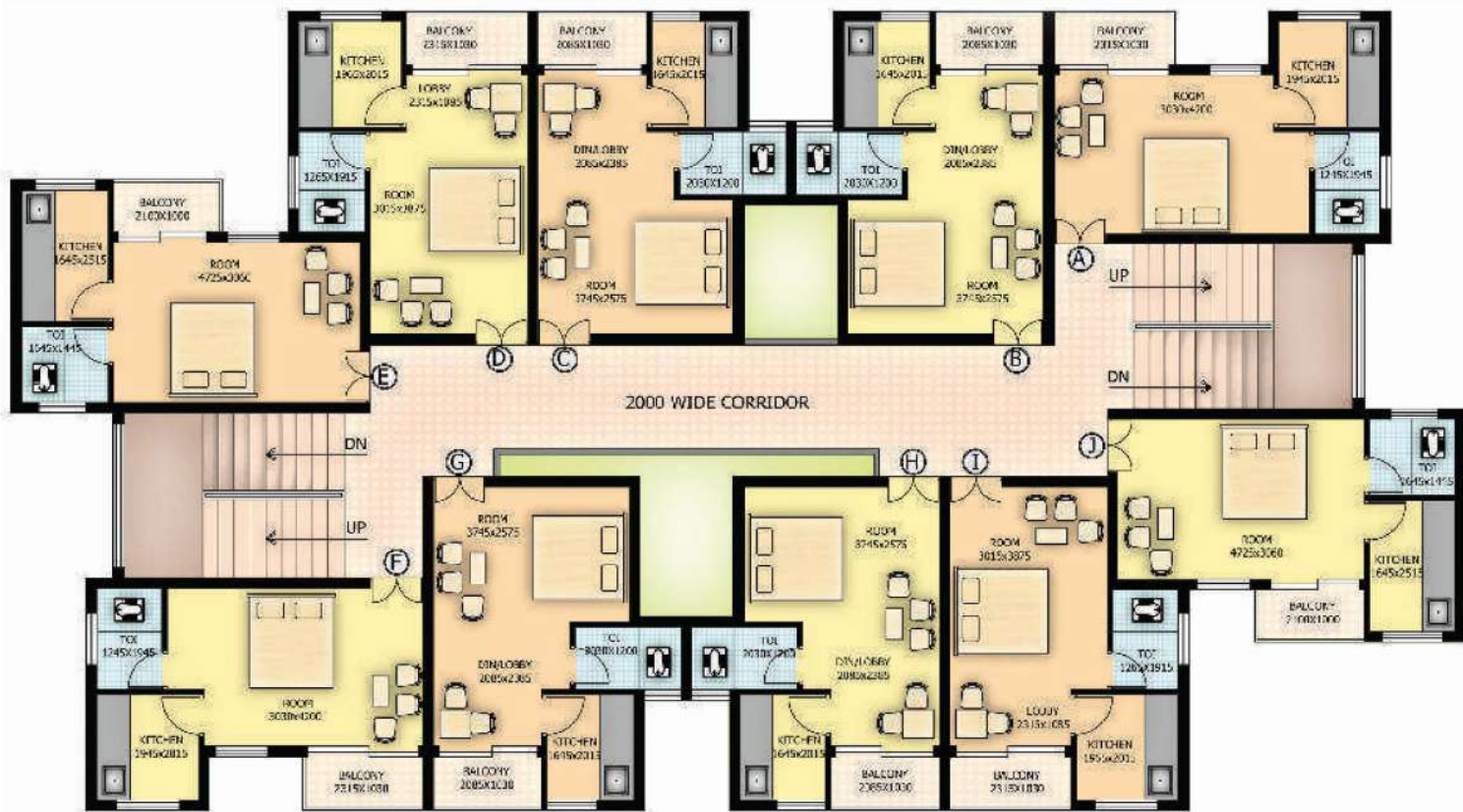
Unit I : 27.89sqm + 6.77 sqm = 34.66sqm (362.18sft.)

Unit J : 27.45sqm + 6.77 sqm = 34.22sqm (368.21sft.)



Specification :

- Foundation Super Structure : R.C.C. Framed Structure in C.C. M-20 & Fly ash Brick Masonry.
- Joinery : M.S. Angle Iron 35x35x5mm Door Frame with Both Side Commercial Face Flush Door for All Doors & P.V.C. Shutter's for W.C. & Bath, Fully Glazed Z-Section Window.
- Flooring : Ceramic Tiles for all Rooms & Kota Stone in Passage & Stair Case.
- Finishing : M.S. Railing & Grills for other Spaces, Wall Putty with Oil Bound Distemper in Internal Wall & Putty with Snow-Cem on Outer Wall, Synthetic Enamel Paint in Door's Grill.
- W/S & S/F : Class 'B' G.I. Pipe for Water Supply & Fitting with C.P. Fixture of Branded Company & ISI Marked, P.V.C. Pipe & Fitting for Sanitary.
- Internal Electrification : P.V.C. Pipe with Concealed Copper Wiring with Modular ISI Marked Accessories.



EWS - Typical Floor Plan