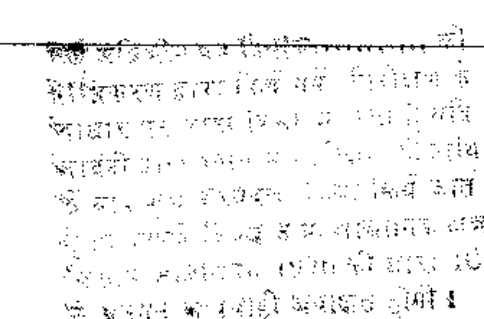




~~Arch.~~ ~~Arch.~~ ~~Arch.~~

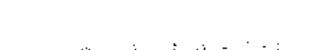
FIRST FLOOR AREA = 10704.379 Sqm

I. $1.0 \times 1.0 = 1.0 \text{ Sqm(CUTOOUT)}$
 II. $1.90 \times 1.90 = 3.61 \text{ Sqm(CUTOOUT)}$
 III. $113.483 \text{ Sqm(CUTOOUT)}$
 IV. $63.363 \text{ Sqm(CUTOOUT)}$
 V. $51.395 \text{ Sqm(CUTOOUT)}$
 VI. $187.401 \text{ Sqm(CUTOOUT)}$
 VII. $55.248 \text{ Sqm(CUTOOUT)}$
TOTAL = 475.50 Sqm

1. $2.40 \times 3.0 = 7.20 \times 2 = 14.40 \text{ Sqm (LIFT)}$
2. $2.40 \times 2.50 = 6.0 \times 3 = 18.0 \text{ Sqm (LIFT)}$
3. $2.10 \times 2.50 = 5.25 \times 5 = 26.25 \text{ Sqm (LIFT)}$
4. $2.50 \times 2.20 = 5.50 \times 5 = 27.50 \text{ Sqm (LIFT)}$
5. $1.90 \times 2.0 = 3.80 \text{ Sqm (LIFT)}$
6. $3.0 \times 2.20 = 6.60 \text{ Sqm (LIFT)}$
7. $1.90 \times 1.90 = 3.61 \text{ Sqm (LIFT)}$
8. $2.15 \times 2.50 = 5.375 \times 2 = 10.75 \text{ Sqm (LIFT)}$
9. $2.90 \times 3.30 = 9.57 \times 2 = 19.14 \text{ Sqm (LIFT)}$

- | | |
|--|----------------------------|
| 10.2655 Sgm | 25.729 Sgm (FIRE STAIR CA) |
| 11.330 X 3.36 = 37.59 Sgm (FIRE STAIR CA) | |
| 13.330 X 7.87 = 25.51 Sgm (FIRE STAIR CA) | |
| 14.530 X 6.76 = 36.685 Sgm (FIRE STAIR CA) | |
| 15.310 X 2.24 = 6.94 Sgm (LIFT LOBBY) | |
| 16.310 X 2.24 = 6.94 Sgm (LIFT LOBBY) | |
| 18.240 X 0.57 = 13.68 Sgm (LIFT LOBBY) | |
| 19.530 X 1.60 = 4.84 Sgm (LIFT LOBBY) | |
| 20.530 X 1.60 = 4.84 Sgm (LIFT LOBBY) | |
| 22.236 X 2.31 = 5.08 Sgm (LIFT LOBBY) | |
| 23.770 X 7.345 = 49.81 Sgm (LIFT LOBBY) | |
| 24(SM) 1.00 X 1.00 = 1 Sgm (HBBY) | |
| 25.030 X 2.24 = 6.94 Sgm (LIFT LOBBY) | |
| 26.593 X 2.94 = 17.448 Sgm (FIRE SHAF) | |
| 27.030 X 2.44 = 1.95 Sgm (HVAC SHAF) | |
| 28.196 X 1.03 = 1.95 Sgm (FIRE SHAF) | |
| 30.1719 Sgm (ELECTRICAL ROOM) | |
| 31.120 X 0.70 = 0.84 Sgm (FHC SHAF) | |
| 32.120 X 0.70 = 0.84 Sgm (FHC SHAF) | |
| 33.085 X 0.50 = 0.42 Sgm (FHC SHAF) | |
| 34.085 X 0.50 = 0.42 Sgm (FHC SHAF) | |
| 35.030 X 0.50 = 0.42 Sgm (FHC SHAF) | |
| 36.030 X 0.50 = 0.42 Sgm (FHC SHAF) | |
| 37.150 X 1.20 = 1.72 Sgm (ELECT. SHAF) | |
| 38.126 X 3.30 = 4.15 Sgm (FHC SHAF) | |
| 39.085 X 0.70 = 0.84 Sgm (FHC SHAF) | |
| 40.085 X 0.70 = 0.84 Sgm (FHC SHAF) | |
| 41.085 X 1.43 = 1.22 Sgm (HVAC SHAF) | |
| 42.085 X 0.60 = 0.48 Sgm (HVAC SHAF) | |
| 43.085 X 0.60 = 0.48 Sgm (HVAC SHAF) | |
| 44.213 X 0.835 = 1.778 Sgm (HVAC SHAF) | |
| 45.120 X 0.036 = 1.242 Sgm (FHC SHAF) | |
| 46.120 X 0.036 = 1.242 Sgm (FHC SHAF) | |
| 47.521 X 3.50 = 18.235 Sgm (HVAC SHAF) | |
| 48.120 X 0.10 = 0.80 Sgm (SER SHAF) | |
| 49.120 X 0.10 = 0.80 Sgm (SER SHAF) | |
| 50.070 X 1.07 = 0.70 Sgm (HVAC SHAF) | |
| 51.070 X 1.07 = 0.70 Sgm (HVAC SHAF) | |
| 52.070 X 1.07 = 0.68 Sgm (ELECT. SHAF) | |
| 53.070 X 1.07 = 0.68 Sgm (ELECT. SHAF) | |
| 54.2325 X 2.30 = 5.347 Sgm (ELECT. ROOM) | |
| 55.080 X 0.30 = 0.37 Sgm (FHC SHAF) | |
| 56.080 X 0.30 = 0.37 Sgm (FHC SHAF) | |
| 57.080 X 0.50 = 1.20 Sgm (SER SHAF) | |
| 58.080 X 0.30 = 2.72 Sgm (HVAC SHAF) | |
| 59.080 X 0.30 = 2.72 Sgm (HVAC SHAF) | |
| 60.070 X 0.85 = 0.595 Sgm (ELECT. SHAF) | |
| 61.070 X 0.85 = 0.595 Sgm (ELECT. SHAF) | |
| 62.060 X 1.80 = 1.44 Sgm (SER SHAF) | |
| 63.080 X 0.70 = 2.96 Sgm (HVAC SHAF) | |
| 64.080 X 0.70 = 2.96 Sgm (HVAC SHAF) | |
| 65.120 X 0.90 = 0.96 Sgm (FHC SHAF) | |
| 66.355 X 0.50 = 1.77 Sgm (HVAC SHAF) | |
| 67.355 X 0.50 = 1.77 Sgm (HVAC SHAF) | |
| 68.070 X 0.80 = 0.56 Sgm (ELECT. SHAF) | |
| 69.143 X 0.80 = 1.14 Sgm (ELECT. SHAF) | |
| 70.143 X 0.80 = 1.14 Sgm (ELECT. SHAF) | |
| 71.066 X 1.04 = 0.894 Sgm (HVAC SHAF) | |
| 72.155 X 1.04 = 1.96 Sgm (SER SHAF) | |
| 73.155 X 1.04 = 1.96 Sgm (SER SHAF) | |
| 74.070 X 0.75 = 1.27 Sgm (HVAC SHAF) | |
| 75.070 X 0.75 = 1.27 Sgm (HVAC SHAF) | |
| 76.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 77.070 X 0.60 = 0.55 Sgm (SER SHAF) | |
| 78.070 X 0.60 = 0.55 Sgm (SER SHAF) | |
| 79.594 X 7.77 = 16.413 Sgm (LIFT LOBBY) | |
| 80.234 X 7.74 = 6.031 X 2 = 12.82 Sgm (SER SHAF) | |
| 81.070 X 0.75 = 0.55 Sgm (SER SHAF) | |
| 82.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 83.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 84.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 85.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 86.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 87.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 88.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 89.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 90.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 91.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 92.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 93.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 94.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 95.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 96.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 97.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 98.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 99.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 100.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 101.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 102.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 103.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 104.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 105.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 106.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 107.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 108.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 109.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 110.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 111.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 112.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 113.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 114.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 115.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 116.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 117.120 X 0.60 = 0.72 Sgm (SER SHAF) | |
| 118.120 X 0.6 | |

F.A.R. = ENVELOPE - CUTOUT - SERVICE
 = 10704.379 - 475.50 - 546.891
 = 9681.988 Sqm

PROJECT	TITLE	JOB.NO.	DATE	DRN. BY	ARCHITECT'S SIGN.	OWNER'S SIGN	CONSULTANT
EXISTING COMMERCIAL BUILDING ON PLOT NO. - BW - 58, SEC - 32 NOIDA FOR.- LOGIX BUILD TECH PVT. LTD.	COMPLETION DRAWING	1104	06 - 08 - 14	DINESH			R.N.Gupta & Associates Consulting Engineers, Architects & Valuers E - 1, Sector-55, Noida Phones - (+120) 4321556 email-info@rngcorp.com
	FIRST FLOOR ENVELOPE PLAN (MALL TOWER)	DR.NO.	NORTH	CHKD. BY			
		06A		G.S.B.			