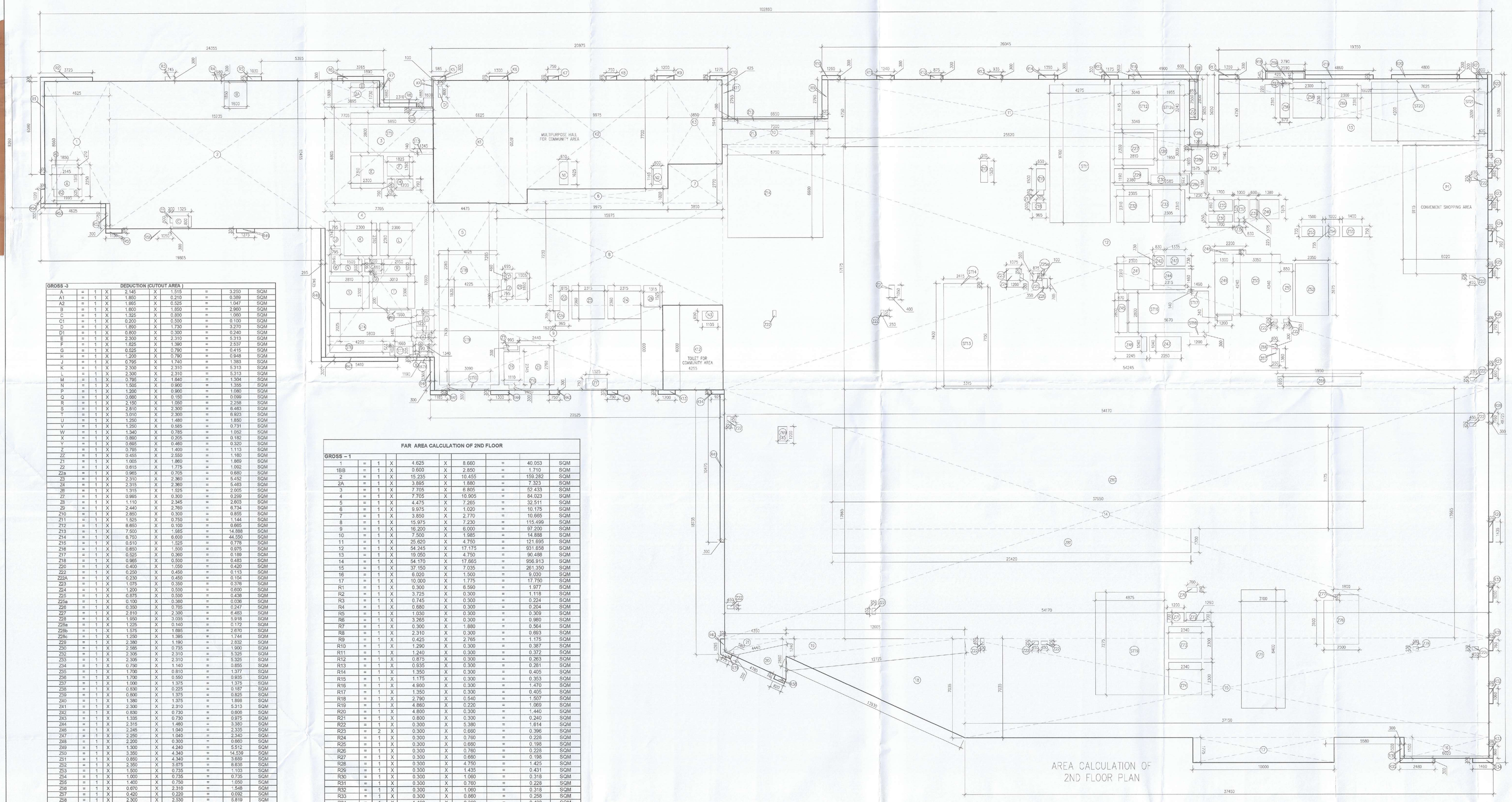


| GROSS -3 | | | | DEDUCTION (CUTOUT AREA ) | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| A | = | 1 | X | 2.145 | X | 1.515 | = | 3.250 | SQM |
| A1 | = | 1 | X | 1.860 | X | 0.210 | = | 0.389 | SQM |
| A2 | = | 1 | X | 1.995 | X | 0.525 | = | 1.047 | SQM |
| B | = | 1 | X | 1.600 | X | 1.850 | = | 2.960 | SQM |
| C | = | 1 | X | 1.325 | X | 0.800 | = | 1.060 | SQM |
| C1 | = | 1 | X | 0.200 | X | 0.500 | = | 0.100 | SQM |
| D | = | 1 | X | 1.890 | X | 1.730 | = | 3.270 | SQM |
| D1 | = | 1 | X | 0.800 | X | 0.300 | = | 0.240 | SQM |
| E | = | 1 | X | 2.300 | X | 2.310 | = | 5.313 | SQM |
| F | = | 1 | X | 1.625 | X | 1.390 | = | 2.537 | SQM |
| G | = | 1 | X | 0.525 | X | 0.790 | = | 0.415 | SQM |
| H | = | 1 | X | 1.200 | X | 0.790 | = | 0.948 | SQM |
| J | = | 1 | X | 0.795 | X | 1.740 | = | 1.383 | SQM |
| K | = | 1 | X | 2.300 | X | 2.310 | = | 5.313 | SQM |
| L | = | 1 | X | 2.300 | X | 2.310 | = | 5.313 | SQM |
| M | = | 1 | X | 0.795 | X | 1.940 | = | 1.504 | SQM |
| N | = | 1 | X | 1.505 | X | 0.900 | = | 1.355 | SQM |
| P | = | 1 | X | 1.200 | X | 0.900 | = | 1.080 | SQM |
| Q | = | 1 | X | 0.060 | X | 0.150 | = | 0.009 | SQM |
| R | = | 1 | X | 2.150 | X | 1.050 | = | 2.258 | SQM |
| S | = | 1 | X | 2.810 | X | 2.300 | = | 6.463 | SQM |
| T | = | 1 | X | 3.010 | X | 2.300 | = | 6.923 | SQM |
| U | = | 1 | X | 1.250 | X | 1.480 | = | 1.850 | SQM |
| V | = | 1 | X | 1.250 | X | 0.585 | = | 0.731 | SQM |
| W | = | 1 | X | 1.340 | X | 0.785 | = | 1.052 | SQM |
| X | = | 1 | X | 0.890 | X | 0.205 | = | 0.182 | SQM |
| Y | = | 1 | X | 0.695 | X | 0.460 | = | 0.320 | SQM |
| Z | = | 1 | X | 0.795 | X | 1.400 | = | 1.113 | SQM |
| Z2 | = | 1 | X | 0.455 | X | 2.550 | = | 1.160 | SQM |
| Z1 | = | 1 | X | 1.005 | X | 1.860 | = | 1.869 | SQM |
| Z2 | = | 1 | X | 0.815 | X | 1.775 | = | 1.092 | SQM |
| Z2a | = | 1 | X | 0.965 | X | 0.705 | = | 0.680 | SQM |
| Z3 | = | 1 | X | 2.310 | X | 2.360 | = | 5.452 | SQM |
| Z4 | = | 1 | X | 2.315 | X | 2.360 | = | 5.463 | SQM |
| Z6 | = | 1 | X | 1.315 | X | 1.525 | = | 2.005 | SQM |
| Z7 | = | 1 | X | 0.995 | X | 0.300 | = | 0.299 | SQM |
| Z8 | = | 1 | X | 1.110 | X | 2.345 | = | 2.603 | SQM |
| Z9 | = | 1 | X | 2.440 | X | 2.760 | = | 6.734 | SQM |
| Z10 | = | 1 | X | 2.850 | X | 0.300 | = | 0.855 | SQM |
| Z11 | = | 1 | X | 1.525 | X | 0.750 | = | 1.144 | SQM |
| Z12 | = | 1 | X | 8.650 | X | 0.100 | = | 0.865 | SQM |
| Z13 | = | 1 | X | 7.500 | X | 1.985 | = | 14.888 | SQM |
| Z14 | = | 1 | X | 6.750 | X | 6.600 | = | 44.550 | SQM |
| Z15 | = | 1 | X | 0.610 | X | 1.525 | = | 0.778 | SQM |
| Z16 | = | 1 | X | 0.650 | X | 1.500 | = | 0.975 | SQM |
| Z17 | = | 1 | X | 0.525 | X | 0.360 | = | 0.189 | SQM |
| Z18 | = | 1 | X | 0.965 | X | 0.500 | = | 0.483 | SQM |
| Z0 | = | 1 | X | 0.400 | X | 1.050 | = | 0.420 | SQM |
| Z22 | = | 1 | X | 0.250 | X | 0.450 | = | 0.113 | SQM |
| Z22A | = | 1 | X | 0.230 | X | 0.450 | = | 0.104 | SQM |
| Z23 | = | 1 | X | 1.075 | X | 0.350 | = | 0.376 | SQM |
| Z24 | = | 1 | X | 1.200 | X | 0.500 | = | 0.600 | SQM |
| Z25 | = | 1 | X | 0.875 | X | 0.500 | = | 0.438 | SQM |
| Z25a | = | 1 | X | 0.100 | X | 0.360 | = | 0.036 | SQM |
| Z26 | = | 1 | X | 0.350 | X | 0.705 | = | 0.247 | SQM |
| Z27 | = | 1 | X | 2.810 | X | 2.300 | = | 6.463 | SQM |
| Z28 | = | 1 | X | 1.950 | X | 3.035 | = | 5.918 | SQM |
| Z28a | = | 1 | X | 1.225 | X | 0.140 | = | 0.172 | SQM |
| Z28b | = | 1 | X | 1.575 | X | 1.885 | = | 2.970 | SQM |
| Z28c | = | 1 | X | 1.250 | X | 1.395 | = | 1.744 | SQM |
| Z29 | = | 1 | X | 2.380 | X | 1.190 | = | 2.832 | SQM |
| Z30 | = | 1 | X | 2.585 | X | 0.735 | = | 1.900 | SQM |
| Z32 | = | 1 | X | 2.305 | X | 2.310 | = | 5.325 | SQM |
| Z33 | = | 1 | X | 2.305 | X | 2.310 | = | 5.325 | SQM |
| Z34 | = | 1 | X | 0.790 | X | 1.140 | = | 0.855 | SQM |
| Z35 | = | 1 | X | 1.700 | X | 0.810 | = | 1.377 | SQM |
| Z36 | = | 1 | X | 1.700 | X | 0.550 | = | 0.935 | SQM |
| Z37 | = | 1 | X | 1.000 | X | 1.375 | = | 1.375 | SQM |
| Z38 | = | 1 | X | 0.830 | X | 0.225 | = | 0.187 | SQM |
| Z39 | = | 1 | X | 0.900 | X | 1.375 | = | 0.825 | SQM |
| Z40 | = | 1 | X | 1.380 | X | 1.375 | = | 1.898 | SQM |
| Z41 | = | 1 | X | 2.300 | X | 2.310 | = | 5.313 | SQM |
| Z42 | = | 1 | X | 0.830 | X | 0.730 | = | 0.606 | SQM |
| Z43 | = | 1 | X | 1.335 | X | 0.730 | = | 0.975 | SQM |
| Z44 | = | 1 | X | 2.315 | X | 1.460 | = | 3.380 | SQM |
| Z46 | = | 1 | X | 2.245 | X | 1.040 | = | 2.335 | SQM |
| Z47 | = | 1 | X | 2.250 | X | 1.040 | = | 2.340 | SQM |
| Z48 | = | 1 | X | 2.200 | X | 0.300 | = | 0.660 | SQM |
| Z49 | = | 1 | X | 1.300 | X | 4.240 | = | 5.512 | SQM |
| Z50 | = | 1 | X | 3.350 | X | 4.340 | = | 14.539 | SQM |
| Z51 | = | 1 | X | 0.850 | X | 4.340 | = | 3.689 | SQM |
| Z52 | = | 1 | X | 2.350 | X | 3.675 | = | 8.630 | SQM |
| Z53 | = | 1 | X | 1.500 | X | 0.735 | = | 1.103 | SQM |
| Z54 | = | 1 | X | 1.000 | X | 0.735 | = | 0.735 | SQM |
| Z55 | = | 1 | X | 1.400 | X | 0.750 | = | 1.050 | SQM |
| Z56 | = | 1 | X | 0.670 | X | 2.310 | = | 1.548 | SQM |
| Z57 | = | 1 | X | 0.420 | X | 0.220 | = | 0.092 | SQM |
| Z58 | = | 1 | X | 2.300 | X | 2.530 | = | 5.819 | SQM |
| Z59 | = | 1 | X | 2.550 | X | 0.440 | = | 1.140 | SQM |
| Z60 | = | 1 | X | 2.300 | X | 2.310 | = | 5.313 | SQM |
| Z69 | = | 1 | X | 0.400 | X | 0.300 | = | 0.120 | SQM |
| Z67 | = | 1 | X | 0.550 | X | 1.360 | = | 0.748 | SQM |
| Z68 | = | 1 | X | 5.950 | X | 0.685 | = | 4.135 | SQM |
| Z69 | = | 1 | X | 0.640 | X | 1.200 | = | 0.768 | SQM |
| Z70 | = | 1 | X | 0.700 | X | 0.350 | = | 0.245 | SQM |
| Z71 | = | 1 | X | 1.200 | X | 0.700 | = | 0.840 | SQM |
| Z72 | = | 1 | X | 1.260 | X | 0.700 | = | 0.882 | SQM |
| Z73 | = | 1 | X | 2.340 | X | 2.300 | = | 5.382 | SQM |
| Z74 | = | 1 | X | 2.340 | X | 2.300 | = | 5.382 | SQM |
| Z75 | = | 1 | X | 3.100 | X | 8.460 | = | 26.040 | SQM |
| Z76 | = | 1 | X | 2.500 | X | 3.100 | = | 7.750 | SQM |
| Z77 | = | 1 | X | 1.800 | X | 0.400 | = | 0.720 | SQM |
| Z78 | = | 1 | X | 0.380 | X | 0.230 | = | 0.087 | SQM |
| Z79 | = | 1 | X | 1.800 | X | 0.400 | = | 0.720 | SQM |
| Z80 | = | 1 | X | 37.650 | X | 7.175 | = | 270.139 | SQM |
| Z81 | = | 1 | X | 25.420 | X | 1.700 | = | 43.214 | SQM |
| | | | | TOTAL AREA | | | = | 624.237 | SQM |
| GROSS -4 (STAIRCASE DEDUCTION AREA) | | | | | | | | | |
| ST1 | = | 1 | X | 5.850 | X | 2.800 | = | 16.380 | SQM |
| ST2 | = | 1 | X | 1.800 | X | 0.300 | = | 0.480 | SQM |
| ST3 | = | 1 | X | 1.345 | X | 0.140 | = | 0.188 | SQM |
| ST4 | = | 1 | X | 5.800 | X | 2.025 | = | 11.745 | SQM |
| ST5 | = | 1 | X | 1.550 | X | 0.200 | = | 0.310 | SQM |
| ST6 | = | 1 | X | 4.260 | X | 0.775 | = | 3.294 | SQM |
| ST7 | = | 1 | X | 1.660 | X | 1.025 | = | 1.702 | SQM |
| ST8 | = | 1 | X | 4.125 | X | 2.065 | = | 8.518 | SQM |
| ST9 | = | 1 | X | 4.225 | X | 7.435 | = | 31.413 | SQM |
| ST10 | = | 1 | X | 3.000 | X | 0.300 | = | 0.927 | SQM |
| ST11 | = | 1 | X | 4.275 | X | 9.760 | = | 41.724 | SQM |
| ST12 | = | 1 | X | 3.040 | X | 3.145 | = | 9.561 | SQM |
| ST12a | = | 1 | X | 1.865 | X | 3.245 | = | 6.344 | SQM |
| ST13 | = | 1 | X | 3.315 | X | 7.150 | = | 23.702 | SQM |
| ST14 | = | 1 | X | 2.415 | X | 0.250 | = | 0.604 | SQM |
| ST16 | = | 1 | X | 5.670 | X | 2.800 | = | 15.876 | SQM |
| ST17 | = | 1 | X | 1.460 | X | 0.140 | = | 0.204 | SQM |
| ST18 | = | 1 | X | 1.200 | X | 0.300 | = | 0.360 | SQM |
| ST19 | = | 1 | X | 4.875 | X | 7.275 | = | 35.466 | SQM |
| ST20 | = | 1 | X | 7.625 | X | 4.200 | = | 32.025 | SQM |
| ST21 | = | 1 | X | 0.400 | X | 3.200 | = | 1.280 | SQM |
| | | | | TOTAL AREA | | | = | 242.102 | SQM |

## FAR AREA CALCULATION OF 2ND FLOOR

| GROSS – 1 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | = | 1 | X | 4.625 | X | 8.660 | = | 40.053 | SQM |
| 1BB | = | 1 | X | 0.600 | X | 2.850 | = | 1.710 | SQM |
| 2 | = | 1 | X | 15.235 | X | 10.455 | = | 159.282 | SQM |
| 2A | = | 1 | X | 3.895 | X | 1.880 | = | 7.323 | SQM |
| 3 | = | 1 | X | 7.705 | X | 6.805 | = | 52.433 | SQM |
| 4 | = | 1 | X | 7.705 | X | 10.905 | = | 84.023 | SQM |
| 5 | = | 1 | X | 4.475 | X | 7.265 | = | 32.511 | SQM |
| 6 | = | 1 | X | 9.975 | X | 1.020 | = | 10.175 | SQM |
| 7 | = | 1 | X | 3.850 | X | 2.770 | = | 10.665 | SQM |
| 8 | = | 1 | X | 15.975 | X | 7.230 | = | 115.499 | SQM |
| 9 | = | 1 | X | 16.200 | X | 6.000 | = | 97.200 | SQM |
| 10 | = | 1 | X | 7.500 | X | 1.985 | = | 14.888 | SQM |
| 11 | = | 1 | X | 25.620 | X | 4.750 | = | 121.695 | SQM |
| 12 | = | 1 | X | 54.245 | X | 17.175 | = | 931.658 | SQM |
| 13 | = | 1 | X | 19.050 | X | 4.750 | = | 90.488 | SQM |
| 14 | = | 1 | X | 54.170 | X | 17.665 | = | 956.913 | SQM |
| 15 | = | 1 | X | 37.150 | X | 7.035 | = | 261.350 | SQM |
| 16 | = | 1 | X | 6.020 | X | 1.500 | = | 9.030 | SQM |
| 17 | = | 1 | X | 10.000 | X | 1.775 | = | 17.750 | SQM |
| R1 | = | 1 | X | 0.300 | X | 6.590 | = | 1.977 | SQM |
| R2 | = | 1 | X | 3.725 | X | 0.300 | = | 1.118 | SQM |
| R3 | = | 1 | X | 0.745 | X | 0.300 | = | 0.224 | SQM |
| R4 | = | 1 | X | 0.680 | X | 0.300 | = | 0.204 | SQM |
| R5 | = | 1 | X | 1.030 | X | 0.300 | = | 0.309 | SQM |
| R6 | = | 1 | X | 3.265 | X | 0.300 | = | 0.980 | SQM |
| R7 | = | 1 | X | 0.300 | X | 1.880 | = | 0.564 | SQM |
| R8 | = | 1 | X | 2.310 | X | 0.300 | = | 0.693 | SQM |
| R9 | = | 1 | X | 0.425 | X | 2.765 | = | 1.175 | SQM |
| R10 | = | 1 | X | 1.290 | X | 0.300 | = | 0.387 | SQM |
| R11 | = | 1 | X | 1.240 | X | 0.300 | = | 0.372 | SQM |
| R12 | = | 1 | X | 0.875 | X | 0.300 | = | 0.263 | SQM |
| R13 | = | 1 | X | 0.935 | X | 0.300 | = | 0.281 | SQM |
| R14 | = | 1 | X | 1.350 | X | 0.300 | = | 0.405 | SQM |
| R15 | = | 1 | X | 1.175 | X | 0.300 | = | 0.353 | SQM |
| R16 | = | 1 | X | 4.900 | X | 0.300 | = | 1.470 | SQM |
| R17 | = | 1 | X | 1.350 | X | 0.300 | = | 0.405 | SQM |
| R18 | = | 1 | X | 2.790 | X | 0.540 | = | 1.507 | SQM |
| R19 | = | 1 | X | 4.860 | X | 0.220 | = | 1.069 | SQM |
| R20 | = | 1 | X | 4.800 | X | 0.300 | = | 1.440 | SQM |
| R21 | = | 1 | X | 0.800 | X | 0.300 | = | 0.240 | SQM |
| R22 | = | 1 | X | 0.300 | X | 5.380 | = | 1.614 | SQM |
| R23 | = | 2 | X | 0.300 | X | 0.660 | = | 0.396 | SQM |
| R24 | = | 1 | X | 0.300 | X | 0.760 | = | 0.228 | SQM |
| R25 | = | 1 | X | 0.300 | X | 0.660 | = | 0.198 | SQM |
| R26 | = | 1 | X | 0.300 | X | 0.760 | = | 0.228 | SQM |
| R27 | = | 1 | X | 0.300 | X | 0.660 | = | 0.198 | SQM |
| R28 | = | 1 | X | 0.300 | X | 4.750 | = | 1.425 | SQM |
| R29 | = | 1 | X | 0.300 | X | 1.435 | = | 0.431 | SQM |
| R30 | = | 1 | X | 0.300 | X | 1.060 | = | 0.318 | SQM |
| R31 | = | 1 | X | 0.300 | X | 0.760 | = | 0.228 | SQM |
| R32 | = | 1 | X | 0.300 | X | 1.060 | = | 0.318 | SQM |
| R33 | = | 1 | X | 0.300 | X | 0.860 | = | 0.258 | SQM |
| R34 | = | 1 | X | 1.460 | X | 0.300 | = | 0.438 | SQM |
| R35 | = | 1 | X | 2.480 | X | 0.300 | = | 0.744 | SQM |
| R36 | = | 1 | X | 0.300 | X | 1.500 | = | 0.450 | SQM |
| R38 | = | 1 | X | 0.820 | X | 0.300 | = | 0.246 | SQM |
| R39 | = | 1 | X | 775+580 | X | 0.300 | = | 0.407 | SQM |
| R40 | = | 1 | X | 1.095+.900 | X | 0.300 | = | 0.599 | SQM |
| R41 | = | 1 | X | 0.300 | X | 10.375 | = | 3.113 | SQM |
| R42 | = | 1 | X | 0.750 | X | 0.300 | = | 0.225 | SQM |
| R43 | = | 1 | X | 0.750 | X | 0.300 | = | 0.225 | SQM |
| R44 | = | 1 | X | 0.300 | X | 1.300 | = | 0.390 | SQM |
| R45 | = | 1 | X | 1.185 | X | 0.300 | = | 0.356 | SQM |
| R46 | = | 1 | X | 0.300 | X | 2.360 | = | 0.708 | SQM |
| R47 | = | 1 | X | 5.410 | X | 0.300 | = | 1.623 | SQM |
| R47A | = | 1 | X | 1.190 | X | 0.300 | = | 0.357 | SQM |
| R48 | = | 1 | X | 0.295 | X | 9.135 | = | 2.695 | SQM |
| R49 | = | 1 | X | 1.275 | X | 0.300 | = | 0.383 | SQM |
| R50 | = | 1 | X | 1.050 | X | 0.300 | = | 0.315 | SQM |
| R51 | = | 1 | X | 1.150 | X | 0.300 | = | 0.345 | SQM |
| R52 | = | 1 | X | 0.300 | X | 1.750 | = | 0.525 | SQM |
| R53 | = | 1 | X | 4.625 | X | 0.300 | = | 1.388 | SQM |
| R54 | = | 1 | X | 0.300 | X | 1.020 | = | 0.306 | SQM |
| TOTAL AREA | | | | | | | = | 3051.750 | SQM |

## ADDITIONAL AREA

| GROSS -2 | | a | b | c | S = (a+b+c+)/2 | A=[S(S-a)(S-b)(S-c)]½ |
|---|---|---|---|---|---|---|
| | | (LENGTH IN MTS.) | (LENGTH IN MTS.) | (LENGTH IN MTS.) | (LENGTH IN MTS.) | = (IN SQM.) |
| 18 | 1 | 12.725 | 13.930 | 7.035 | 16.845 | = 44.549 |
| 19 | 1 | 12.665 | 12.725 | 1.240 | 13.315 | = 7.852 |
| 20 | 1 | 4.785 | 4.440 | 2.890 | 6.058 | = 6.284 |
| 21 | 1 | 4.350 | 4.440 | 0.900 | 4.845 | = 1.957 |
| | | | | | TOTAL | = 60.643 |

## AREA CALCULATION OF CONVENIENT SHOPING

| GROSS – 5 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | = | 1 | X | 6.020 | X | 9.115 | = | 54.872 | SQM |
| TOTAL AREA | | | | | | | = | 54.872 | SQM |

| FAR AREA OF 2ND FLOOR | | | | GROSS – 1 | | - | GROSS –2 | - | GROSS –3 | - | GROSS –4 | - | GROSS –5 (CONVENIENT SHOPPING) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 3051.750 | | + | 60.643 | - | 624.237 | - | 242.102 | - | 54.872 |
| | | | | 2191.182 | | SQM | | | | | | | |
| BUILT-UP AREA OF 2ND FLOOR | | | | FAR AREA | | + | GROSS –4 | | | | | | |
| | | | | 2191.182 | | + | 242.102 | | | | | | |
| | | | | 2433.284 | | SQM | | | | | | | |

## AREA CALCULATION OF MEETING PLACE/ CLUB

| GROSS – 1 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| K1 | = | 1 | X | 6.625 | X | 8.720 | = | 57.770 | SQM |
| K2 | = | 1 | X | 9.975 | X | 7.700 | = | 76.808 | SQM |
| K3 | = | 1 | X | 3.850 | X | 5.945 | = | 22.888 | SQM |
| K4 | = | 1 | X | 0.100 | X | 1.880 | = | 0.188 | SQM |
| K5 | = | 1 | X | 0.985 | X | 0.300 | = | 0.296 | SQM |
| K6 | = | 1 | X | 1.300 | X | 0.300 | = | 0.390 | SQM |
| K7 | = | 1 | X | 0.750 | X | 0.300 | = | 0.225 | SQM |
| K8 | = | 1 | X | 0.750 | X | 0.300 | = | 0.225 | SQM |
| K9 | = | 1 | X | 1.200 | X | 0.300 | = | 0.360 | SQM |
| K10 | = | 1 | X | 1.275 | X | 0.280 | = | 0.357 | SQM |
| K11 | = | 1 | X | 0.425 | X | 2.765 | = | 1.175 | SQM |
| K12 | = | 1 | X | 4.255 | X | 6.000 | = | 25.530 | SQM |
| K13 | = | 1 | X | 1.220 | X | 0.300 | = | 0.366 | SQM |
| K14 | = | 1 | X | 0.925 | X | 0.300 | = | 0.278 | SQM |
| TOTAL AREA | | | | | | | = | 186.849 | SQM |
| GROSS -2 | DEDUCTION AREA | | | | | | | | |
| N1 | = | 1 | X | 0.610 | X | 1.625 | = | 0.991 | SQM |
| N2 | = | 1 | X | 0.650 | X | 1.140 | = | 0.684 | SQM |
| N3 | = | 1 | X | 1.100 | X | 0.650 | = | 0.715 | SQM |
| TOTAL AREA | | | | | | | = | 2.390 | SQM |

| AREA OF CLUB | GROSS – 1 | - | GROSS -2 |
|---|---|---|---|
| | 186.849 | - | 2.390 |
| | 184.459 | SQM | |

**NOTES :-**

- VRV System is being provided.
- Full DG power back up is being provided.
- Toilets are mechanical ventilated.
- All lifts shall have 100% power back-up.
- All electrical installations shall be as per provision of NBC.
- Fire-fighting/safety provisions will be as per relevant NBC provisions.
- Basement area shall have mechanically ventilated as per relevant code.
- All toilets are ventilated as per Haryana Building Code 2017.
- Building has automatic sprinkler system wherever required by NBC.
- Building will be designed (structures) as per relevant I.S. codes for earthquake resistance.
- Solar panels of required capacity shall be provided on roof top as per hareda/zoning norms.
- All handicap ramps with railing.
- All fire fighting installations shall be as per provision of NBC.
- The rainwater harvesting system shall be provided as per central ground water authority norms.

PROJECT:

PROPOSED BUILDING PLAN OF G.H. SITE NO.100 IN SECTOR-54 (GURUGRAM)

ASSOCIATE ARCHITECTS:

SANCTIONED VIDE MEMO No. 2121111 DATED 21/07/24

JD (H) DTP (H) STP (H) (MEMBER) B.P.A.C. DTP (HQ) Member Secretary BPAC STP Member BPAC CTP Chairman BPAC

GG ASSOCIATES

Suraj Khan J.D.

PLOT NO-408 SEC-37C GURGAON (PH-9560794794)

OWNER'S SEAL & SIGNATURE

For Wonder City Buildcon Ltd.

Authorized Signatory

ARCHITECT'S SEAL & SIGNATURE

Ar. Rajinder Kumar
CA/2012/55971

JULY-2024

Scale : DD (T) MEMBER BPAC

Drawing Title:- SECOND FLOOR AREA DIAGRAM

Drawing No:- T-07

TOWER-01 & 02