## SOUTH POCKET BASEMENT -01 AREA CALCULATION

| BASEMENT -1 AREA (SOUTH POCKET) | = | GROSS – A | + | GROSS – B | | |
|---|---|---|---|---|---|---|
| | = | 22426.598 | + | 52.135 | | |
| | = | GROSS – 1 | = | 22478.733 | | |
| NET AREA OF BASEMENT -1 (SOUTH POCKET) | = | GROSS – 1 | - | GROSS – D | - | GROSS – 3 |
| | = | 22478.733 | - | 395.912 | - | 75.313 |
| | = | GROSS – 2 | = | 22007.508 | | |
| TOTAL FAR AREA OF BASEMENT -1 (SOUTH POCKET) | = | GROSS – E | + | GROSS – E1 | | |
| | = | 67.611 | + | 7.702 | | |
| | | GROSS – 3 | = | 75.313 | SQM | |
| SERVICE AREA OF BASEMENT-1 (SOUTH POCKET) | = | GROSS – C | + | GROSS – C1 | + | GROSS – C2 |
| | | 4688.784 | + | 62.147 | + | 209.084 |
| | = | GROSS –4 | = | 4960.014 | SQM | |
| NET PARKING AREA OF BASEMENT-1 (SOUTH POCKET) | = | GROSS-2 | - | GROSS –4 | | |
| | | 22007.508 | - | 4960.014 | | |
| | | TOTAL | = | 17047.494 | | SQM |
| NO. OF ECS ACHIEVABLE OF BASEMENT-1 (SOUTH POCKET) | | | = | 17047.494 | / | 32 |
| | | | = | 532.734 | | |
| | | OR SAY | = | 533 | ECS | |
| NO. OF PROPOSED NO OF CARS | | | = | 480 | CARS | |

### AREA CALCULATION OF BASEMENT-01 (SOUTH POCKET)

| GROSS –A | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| A | 1 | X | 25.710 | | | X | 106.700 | = | 2743.257 | SQM |
| B | 0.5 | X | 74.680 | + | 106.700 | X | 102.690 | = | 9312.956 | SQM |
| C | 0.5 | X | 10.420 | | | X | 3.250 | = | 16.933 | SQM |
| C1 | 0.5 | X | 10.420 | | | X | 13.350 | = | 69.554 | SQM |
| D | 1 | X | 84.905 | | | X | 55.365 | = | 4700.765 | SQM |
| E | 0.5 | X | 11.530 | | | X | 6.535 | = | 37.674 | SQM |
| E1 | 1 | X | 51.165 | | | X | 6.985 | = | 357.388 | SQM |
| F | 1 | X | 73.180 | | | X | 48.355 | = | 3538.619 | SQM |
| F1 | 1 | X | 15.900 | | | X | 41.370 | = | 657.783 | SQM |
| G | 0.5 | X | 34.835 | + | 48.355 | X | 14.770 | = | 614.358 | SQM |
| ad1 | 1 | X | 38.105 | | | X | 6.985 | = | 266.163 | SQM |
| ad2 | 0.5 | X | 6.985 | + | 0.450 | X | 11.530 | = | 42.863 | SQM |
| T1 | 1 | X | 9.500 | | | X | 2.400 | = | 22.800 | SQM |
| T2 | 0.5 | X | 8.325 | + | 8.200 | X | 5.505 | = | 45.485 | SQM |
| | | | | | | | TOTAL | | 22426.598 | SQM |

### AREA CALCULATION OF BASEMENT-01 (SOUTH POCKET)

| GROSS – B | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H | 3.14 | X | 15.080 | X | 15.080 | X | 83 | / | 360 | - | 0.5 | X | 15.080 | - | 3.805 | X | 20.025 | = | 52.135 | SQM |
| | | | | | | | | | | | | | | | | | TOTAL | = | 52.135 | SQM |

### SERVICE AREA

| GROSS – C | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| s1 | 1 | X | 5.010 | | | X | 14.295 | = | 71.618 | SQM |
| s2 | 0.5 | X | 14.295 | + | 13.820 | X | 1.590 | = | 22.351 | SQM |
| s3 | 0.5 | X | 2.915 | + | 0.370 | X | 1.440 | = | 2.365 | SQM |
| s4 | 0.5 | X | 5.160 | | | X | 2.915 | = | 7.521 | SQM |
| s5 | 1 | X | 7.455 | | | X | 3.000 | = | 22.365 | SQM |
| s6 | 1 | X | 7.650 | | | X | 3.925 | = | 30.026 | SQM |
| s7 | 1 | X | 4.550 | | | X | 4.375 | = | 19.906 | SQM |
| s8 | 1 | X | 1.105 | | | X | 1.600 | = | 1.768 | SQM |
| s8a | 1 | X | 0.900 | | | X | 0.295 | = | 0.266 | SQM |
| s9 | 1 | X | 5.450 | | | X | 8.500 | = | 46.325 | SQM |
| s10 | 1 | X | 0.550 | | | X | 1.400 | = | 0.770 | SQM |
| s11 | 1 | X | 2.650 | | | X | 1.200 | = | 3.180 | SQM |
| s12 | 1 | X | 4.900 | | | X | 6.000 | = | 29.400 | SQM |
| s13 | 1 | X | 23.530 | | | X | 18.900 | = | 444.717 | SQM |
| s14 | 0.5 | X | 15.420 | | | X | 9.100 | = | 70.161 | SQM |
| s15 | 0.5 | X | 1.975 | | | X | 3.350 | = | 3.308 | SQM |
| s16 | 1 | X | 13.445 | | | X | 9.800 | = | 131.761 | SQM |
| s17 | 1 | X | 8.300 | | | X | 5.450 | = | 45.235 | SQM |
| s18 | 8 | X | 1.150 | | | X | 1.600 | = | 14.720 | SQM |
| s19 | 0.5 | X | 22.005 | + | 22.140 | X | 7.600 | = | 167.751 | SQM |
| s20 | 1 | X | 5.000 | | | X | 7.750 | = | 38.750 | SQM |
| s23 | 1 | X | 4.340 | | | X | 2.200 | = | 9.548 | SQM |
| s24 | 0.5 | X | 6.350 | + | 1.665 | X | 13.790 | = | 55.263 | SQM |
| s26 | 0.5 | X | 1.665 | + | 6.350 | X | 13.790 | = | 55.263 | SQM |
| s27 | 0.5 | X | 0.300 | + | 1.380 | X | 1.885 | = | 1.583 | SQM |
| s28 | 0.5 | X | 2.705 | + | 1.330 | X | 1.390 | = | 2.804 | SQM |
| s29 | 0.5 | X | 1.390 | + | 0.300 | X | 1.885 | = | 1.593 | SQM |
| s30 | 2 | X | 3.950 | | | X | 6.050 | = | 47.795 | SQM |
| s33 | 0.5 | X | 8.450 | + | 1.665 | X | 13.540 | = | 68.479 | SQM |
| s36 | 1 | X | 2.150 | | | X | 4.300 | = | 9.245 | SQM |
| s37 | 2 | X | 7.700 | | | X | 4.300 | = | 66.220 | SQM |
| s37a | 0.5 | X | 3.250 | + | 3.200 | X | 2.375 | = | 7.659 | SQM |
| s37b | 0.5 | X | 5.885 | + | 6.340 | X | 1.700 | = | 10.391 | SQM |
| s37c | 0.5 | X | 4.250 | + | 3.340 | X | 1.700 | = | 6.452 | SQM |
| s37d | 0.5 | X | 2.780 | + | 3.250 | X | 1.715 | = | 5.171 | SQM |
| s38 | 3 | X | 9.050 | | | X | 6.340 | = | 172.131 | SQM |
| s39 | 0.5 | X | 5.950 | + | 6.340 | X | 1.450 | = | 8.910 | SQM |
| s40 | 0.5 | X | 3.475 | + | 4.250 | X | 1.450 | = | 5.601 | SQM |
| s41 | 0.5 | X | 2.850 | + | 3.240 | X | 1.450 | = | 4.415 | SQM |
| s42 | 0.5 | X | 8.700 | + | 4.250 | X | 7.920 | = | 51.282 | SQM |
| s43 | 0.5 | X | 7.795 | | | X | 4.595 | = | 17.909 | SQM |
| s44 | 0.5 | X | 2.505 | + | 4.595 | X | 3.725 | = | 13.224 | SQM |
| s45 | 0.5 | X | 6.545 | + | 8.700 | X | 3.600 | = | 27.441 | SQM |
| s46 | 1 | X | 1.350 | | | X | 6.900 | = | 9.315 | SQM |
| s47 | 1 | X | 2.950 | | | X | 7.700 | = | 22.715 | SQM |
| s48 | 0.5 | X | 2.060 | + | 2.030 | X | 3.240 | = | 6.626 | SQM |
| s49 | 0.5 | X | 1.775 | + | 1.765 | X | 2.440 | = | 4.319 | SQM |
| s50 | 0.5 | X | 10.455 | + | 9.195 | X | 2.225 | = | 21.861 | SQM |
| s51 | 0.5 | X | 3.515 | | | X | 2.030 | = | 3.568 | SQM |
| s52 | 0.5 | X | 4.170 | | | X | 2.355 | = | 4.910 | SQM |
| s53 | 1 | X | 3.755 | | | X | 2.875 | = | 10.796 | SQM |
| s54 | 1 | X | 0.820 | | | X | 2.975 | = | 2.440 | SQM |
| s55 | 0.5 | X | 2.735 | | | X | 4.790 | = | 6.550 | SQM |
| s57 | 0.5 | X | 6.335 | + | 7.230 | X | 1.560 | = | 10.581 | SQM |
| s58 | 1 | X | 1.615 | | | X | 13.640 | = | 22.029 | SQM |
| s59 | 0.5 | X | 9.635 | + | 6.070 | X | 6.290 | = | 49.392 | SQM |
| s60 | 1 | X | 9.950 | | | X | 5.000 | = | 49.750 | SQM |
| s63 | 1 | X | 1.600 | | | X | 1.150 | = | 1.840 | SQM |
| s64 | 1 | X | 8.500 | | | X | 5.450 | = | 46.325 | SQM |
| s65 | 1 | X | 1.650 | | | X | 2.000 | = | 3.300 | SQM |
| s66 | 1 | X | 1.600 | | | X | 1.030 | = | 1.648 | SQM |
| s67 | 0.5 | X | 3.215 | + | 3.200 | X | 7.400 | = | 23.736 | SQM |
| s68 | 1 | X | 8.765 | | | X | 13.010 | = | 114.033 | SQM |
| s70 | 1 | X | 7.060 | | | X | 7.955 | = | 56.162 | SQM |
| s70a | 0.5 | X | 7.955 | + | 6.230 | X | 1.355 | = | 9.610 | SQM |
| s70b | 0.5 | X | 6.230 | + | 3.995 | X | 2.575 | = | 13.165 | SQM |
| s70c | 0.5 | X | 3.995 | + | 2.720 | X | 2.280 | = | 7.655 | SQM |
| s71 | 1 | X | 1.150 | | | X | 1.600 | = | 1.840 | SQM |
| s72 | 1 | X | 4.655 | | | X | 3.200 | = | 14.896 | SQM |
| s73 | 1 | X | 3.200 | | | X | 3.000 | = | 9.600 | SQM |
| s74 | 1 | X | 0.800 | | | X | 1.650 | = | 1.320 | SQM |
| s76 | 1 | X | 9.945 | | | X | 5.000 | = | 49.725 | SQM |
| s77 | 1 | X | 6.050 | | | X | 3.950 | = | 23.898 | SQM |
| s80 | 1 | X | 5.450 | | | X | 8.500 | = | 46.325 | SQM |
| s81 | 1 | X | 5.450 | | | X | 8.735 | = | 47.606 | SQM |
| s82 | 0.5 | X | 1.600 | | | X | 0.960 | = | 0.768 | SQM |
| s83 | 0.5 | X | 1.590 | | | X | 0.975 | = | 0.775 | SQM |
| s84 | 1 | X | 3.200 | | | X | 7.400 | = | 23.680 | SQM |
| s87 | 1 | X | 6.050 | | | X | 3.950 | = | 23.898 | SQM |
| s88 | 0.5 | X | 4.620 | + | 4.590 | X | 3.000 | = | 13.815 | SQM |
| s89 | 0.5 | X | 1.920 | + | 1.885 | X | 3.545 | = | 6.744 | SQM |
| s90 | 0.5 | X | 2.140 | + | 3.545 | X | 2.425 | = | 6.893 | SQM |
| s91 | 0.5 | X | 0.180 | + | 1.470 | X | 0.760 | = | 0.627 | SQM |
| s92 | 0.5 | X | 4.960 | | | X | 9.170 | = | 22.742 | SQM |
| s93 | 0.5 | X | 5.045 | | | X | 9.185 | = | 23.169 | SQM |
| s94 | 0.5 | X | 1.665 | | | X | 2.945 | = | 2.452 | SQM |
| s95 | 0.5 | X | 7.595 | + | 8.425 | X | 1.470 | = | 11.775 | SQM |
| s96 | 0.5 | X | 5.445 | + | 7.595 | X | 3.800 | = | 24.776 | SQM |
| s98 | 0.5 | X | 3.800 | + | 1.270 | X | 4.285 | = | 10.862 | SQM |
| s100 | 0.5 | X | 1.595 | + | 2.125 | X | 0.305 | = | 0.567 | SQM |
| s101 | 2 | X | 4.300 | | | X | 7.700 | = | 66.220 | SQM |
| s101a | 0.5 | X | 3.270 | + | 3.250 | X | 2.375 | = | 7.743 | SQM |
| s101b | 0.5 | X | 5.885 | + | 6.340 | X | 1.700 | = | 10.391 | SQM |
| s101c | 0.5 | X | 3.340 | + | 4.250 | X | 1.700 | = | 6.452 | SQM |
| s101d | 0.5 | X | 1.085 | + | 1.540 | X | 1.700 | = | 2.231 | SQM |
| s102 | 3 | X | 6.340 | | | X | 9.050 | = | 172.131 | SQM |
| s103 | 0.5 | X | 6.755 | + | 8.850 | X | 3.765 | = | 29.376 | SQM |
| s104 | 0.5 | X | 2.295 | + | 4.450 | X | 3.640 | = | 12.276 | SQM |
| s105 | 0.5 | X | 7.880 | | | X | 4.450 | = | 17.533 | SQM |
| s106 | 0.5 | X | 4.250 | + | 8.850 | X | 7.755 | = | 50.795 | SQM |
| s107 | 1 | X | 6.900 | | | X | 1.350 | = | 9.315 | SQM |
| s108 | 1 | X | 7.700 | | | X | 2.950 | = | 22.715 | SQM |
| s109 | 0.5 | X | 6.350 | + | 1.665 | X | 13.540 | = | 54.262 | SQM |
| s111 | 0.5 | X | 6.350 | + | 1.665 | X | 13.790 | = | 55.263 | SQM |
| s112 | 0.5 | X | 0.550 | + | 1.600 | X | 1.995 | = | 2.145 | SQM |
| s114 | 0.5 | X | 1.555 | + | 0.300 | X | 1.995 | = | 1.850 | SQM |
| s117 | 1 | X | 9.950 | | | X | 5.000 | = | 49.750 | SQM |
| s118 | 0.5 | X | 0.925 | + | 0.935 | X | 1.405 | = | 1.307 | SQM |
| s119 | 0.5 | X | 21.970 | + | 39.465 | X | 9.900 | = | 304.103 | SQM |
| s120 | 1 | X | 1.600 | | | X | 3.950 | = | 6.320 | SQM |
| s121 | 1 | X | 4.150 | | | X | 3.000 | = | 12.450 | SQM |
| s122 | 1 | X | 1.650 | | | X | 3.950 | = | 6.518 | SQM |
| s126 | 1 | X | 3.000 | | | X | 7.400 | = | 22.200 | SQM |
| s127 | 1 | X | 1.200 | | | X | 2.200 | = | 2.640 | SQM |
| s128 | 1 | X | 1.200 | | | X | 2.200 | = | 2.640 | SQM |
| s129 | 1 | X | 1.150 | | | X | 1.380 | = | 1.587 | SQM |
| s130 | 1 | X | 2.500 | | | X | 4.100 | = | 10.250 | SQM |
| s131 | 1 | X | 5.905 | | | X | 5.000 | = | 29.525 | SQM |
| s132 | 1 | X | 1.400 | | | X | 0.950 | = | 1.330 | SQM |
| s133 | 1 | X | 5.550 | | | X | 3.200 | = | 17.760 | SQM |
| s134 | 1 | X | 1.650 | | | X | 4.150 | = | 6.848 | SQM |
| s135 | 1 | X | 1.150 | | | X | 1.600 | = | 1.840 | SQM |
| s136 | 0.5 | X | 31.160 | + | 28.255 | X | 9.150 | = | 271.824 | SQM |
| s137 | 0.5 | X | 10.365 | | | X | 9.250 | = | 47.938 | SQM |
| s138 | 0.5 | X | 14.895 | + | 10.115 | X | 4.290 | = | 53.646 | SQM |
| s139 | 1 | X | 3.145 | | | X | 8.360 | = | 26.292 | SQM |
| s140 | 0.5 | X | 8.360 | + | 15.615 | X | 5.395 | = | 64.673 | SQM |
| s141 | 0.5 | X | 6.530 | + | 15.615 | X | 5.905 | = | 65.383 | SQM |
| s141a | 0.5 | X | 6.530 | + | 6.555 | X | 0.450 | = | 2.944 | SQM |
| s144 | 1 | X | 1.150 | | | X | 1.600 | = | 1.840 | SQM |
| s145 | 1 | X | 1.600 | | | X | 4.400 | = | 7.040 | SQM |
| s146 | 1 | X | 5.800 | | | X | 3.450 | = | 20.010 | SQM |
| s147 | 1 | X | 1.650 | | | X | 2.000 | = | 3.300 | SQM |
| s148 | 1 | X | 2.500 | | | X | 4.550 | = | 11.375 | SQM |
| s149 | 1 | X | 5.905 | | | X | 5.450 | = | 32.182 | SQM |
| s150 | 1 | X | 8.300 | | | X | 5.450 | = | 45.235 | SQM |
| s151 | 1 | X | 1.600 | | | X | 4.400 | = | 7.040 | SQM |
| s152 | 1 | X | 6.295 | | | X | 3.450 | = | 21.718 | SQM |
| s153 | 1 | X | 2.145 | | | X | 2.000 | = | 4.290 | SQM |
| s76a | 0.5 | X | 1.780 | + | 6.350 | X | 7.915 | = | 32.174 | SQM |
| s76b | 1 | X | 5.875 | | | X | 6.350 | = | 37.306 | SQM |
| a2 | 0.5 | X | 0.665 | + | 2.780 | X | 3.060 | = | 5.271 | SQM |
| a4 | 0.5 | X | 4.780 | + | 2.560 | X | 2.945 | = | 10.808 | SQM |
| a5 | 1 | X | 2.395 | | | X | 1.450 | = | 3.473 | SQM |
| a6 | 0.5 | X | 4.050 | + | 5.245 | X | 3.765 | = | 17.498 | SQM |
| a9 | 0.5 | X | 3.300 | + | 2.100 | X | 3.765 | = | 10.166 | SQM |
| a10 | 1 | X | 3.515 | | | X | 1.825 | = | 6.415 | SQM |
| a11 | 1 | X | 0.300 | | | X | 1.950 | = | 0.585 | SQM |
| a12 | 0.5 | X | 5.635 | + | 3.835 | X | 4.665 | = | 22.089 | SQM |
| a15 | 0.5 | X | 5.220 | + | 3.415 | X | 4.665 | = | 20.141 | SQM |
| a16 | 1 | X | 1.530 | | | X | 0.300 | = | 0.459 | SQM |
| a17 | 1 | X | 1.700 | | | X | 0.760 | = | 1.292 | SQM |
| a18 | 1 | X | 4.965 | | | X | 1.940 | = | 9.632 | SQM |
| a19 | 1 | X | 1.700 | | | X | 2.150 | = | 3.655 | SQM |
| a20 | 0.5 | X | 2.150 | + | 1.200 | X | 2.965 | = | 4.966 | SQM |
| a22 | 0.5 | X | 2.050 | + | 1.770 | X | 3.600 | = | 6.876 | SQM |
| a23 | 1 | X | 0.550 | | | X | 1.500 | = | 0.825 | SQM |
| a24 | 0.5 | X | 3.495 | + | 5.190 | X | 4.665 | = | 20.258 | SQM |
| a27 | 0.5 | X | 3.690 | + | 1.995 | X | 4.665 | = | 13.260 | SQM |
| a28 | 1 | X | 1.255 | | | X | 4.965 | = | 6.231 | SQM |
| a29 | 0.5 | X | 1.935 | + | 1.910 | X | 4.970 | = | 9.555 | SQM |
| a30 | 0.5 | X | 1.595 | + | 3.690 | X | 4.665 | = | 12.327 | SQM |
| a31 | 0.5 | X | 1.705 | + | 2.225 | X | 5.090 | = | 10.002 | SQM |
| a32 | 0.5 | X | 5.090 | | | X | 2.025 | = | 5.154 | SQM |
| a33 | 0.5 | X | 0.760 | | | X | 5.215 | = | 1.982 | SQM |
| a34 | 1 | X | 5.575 | | | X | 5.215 | = | 29.074 | SQM |
| a35 | 0.5 | X | 2.730 | + | 1.740 | X | 1.885 | = | 4.213 | SQM |
| a36 | 0.5 | X | 3.695 | + | 2.815 | X | 1.500 | = | 4.883 | SQM |
| | | | | | | | TOTAL | = | 4688.784 | SQM |

### AREA CALCULATION OF BASEMENT-01 (SOUTH POCKET) SERVICE AREA

| GROSS – C1 | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| s142 | 3.14 | X | 15.080 | X | 15.080 | X | 85 | / | 360 | - | 0.5 | X | 15.080 | - | 3.930 | X | 20.300 | = | 54.621 | SQM |
| s143 | 3.14 | X | 14.800 | X | 14.800 | X | 43 | / | 360 | - | 0.5 | X | 14.800 | - | 1.025 | X | 10.835 | = | 7.526 | SQM |
| | | | | | | | | | | | | | | | | | TOTAL | = | 62.147 | SQM |

### SERVICE AREA

| GROSS-C2 NO. | A | | B | | C | | | | s | AREA OF = S(S-A)(S-B)(S-C) | Area | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| s25 | 14.565 | + | 14.565 | + | 5.675 | / | 2 | = | 17.4025 | 1643.194 | 40.536 | SQM |
| s34 | 15.210 | + | 15.145 | + | 0.115 | / | 2 | = | 15.235 | 0.518 | 0.720 | SQM |
| s35 | 15.210 | + | 0.995 | + | 15.175 | / | 2 | = | 15.69 | 56.996 | 7.550 | SQM |
| s69 | 8.315 | + | 4.610 | + | 9.505 | / | 2 | = | 11.215 | 367.338 | 19.166 | SQM |
| s69a | 9.505 | + | 8.615 | + | 2.360 | / | 2 | = | 10.24 | 96.376 | 9.817 | SQM |
| s97 | 4.795 | + | 9.730 | + | 8.475 | / | 2 | = | 11.5 | 412.853 | 20.319 | SQM |
| s99 | 1.270 | + | 0.645 | + | 1.095 | / | 2 | = | 1.505 | 0.125 | 0.353 | SQM |
| s110 | 14.330 | + | 5.555 | + | 14.565 | / | 2 | = | 17.225 | 1547.962 | 39.344 | SQM |
| s113 | 1.600 | + | 2.520 | + | 2.210 | / | 2 | = | 3.165 | 3.051 | 1.747 | SQM |
| s113a | 1.555 | + | 0.945 | + | 2.210 | / | 2 | = | 2.355 | 0.385 | 0.621 | SQM |
| s76c | 6.175 | + | 1.200 | + | 6.290 | / | 2 | = | 6.8325 | 13.727 | 3.705 | SQM |
| s76d | 6.290 | + | 2.050 | + | 5.930 | / | 2 | = | 7.135 | 36.943 | 6.078 | SQM |
| a1 | 4.060 | + | 3.715 | + | 5.270 | / | 2 | = | 6.5225 | 56.479 | 7.515 | SQM |
| a3 | 3.340 | + | 5.270 | + | 3.695 | / | 2 | = | 6.1525 | 37.528 | 6.126 | SQM |
| a7 | 4.670 | + | 3.950 | + | 1.785 | / | 2 | = | 5.2025 | 11.858 | 3.444 | SQM |
| a8 | 3.950 | + | 3.475 | + | 4.670 | / | 2 | = | 6.0475 | 44.949 | 6.704 | SQM |
| a13 | 4.250 | + | 5.000 | + | 6.045 | / | 2 | = | 7.6475 | 110.233 | 10.499 | SQM |
| a14 | 2.705 | + | 5.000 | + | 6.045 | / | 2 | = | 6.875 | 44.616 | 6.680 | SQM |
| a21 | 3.115 | + | 3.595 | + | 1.085 | / | 2 | = | 3.8975 | 2.595 | 1.611 | SQM |
| a25 | 2.520 | + | 4.965 | + | 5.945 | / | 2 | = | 6.715 | 37.958 | 6.161 | SQM |
| a26 | 4.250 | + | 5.945 | + | 4.965 | / | 2 | = | 7.58 | 107.920 | 10.388 | SQM |
| | | | | | | | | | TOTAL | = | 209.084 | SQM |

### AREA CALCULATION OF BASEMENT-01 (SOUTH POCKET) DEDUCTION

| GROSS – D | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| d1 | 1 | X | 7.175 | | | X | 14.270 | = | 102.387 | SQM |
| d2 | 1 | X | 12.810 | | | X | 18.510 | = | 237.113 | SQM |
| d3 | 1 | X | 5.605 | | | X | 3.000 | = | 16.815 | SQM |
| d4 | 0.5 | X | 7.175 | + | 8.545 | X | 2.415 | = | 18.982 | SQM |
| d5 | 0.5 | X | 8.545 | | | X | 4.825 | = | 20.615 | SQM |
| | | | | | | | TOTAL | = | 395.912 | SQM |

### FAR AREA BASEMENT-01 SOUTH POCKET

| GROSS – E | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| f3 | 0.5 | X | 5.475 | + | 13.790 | X | 4.800 | = | 46.236 | SQM |
| f4 | 1 | X | 13.790 | | | X | 1.550 | = | 21.375 | SQM |
| | | | | | | | TOTAL | = | 67.611 | SQM |

### FAR AREA BASEMENT-01 SOUTH POCKET

| GROSS-E1 NO. | A | | B | | C | | | | s | AREA OF = S(S-A)(S-B)(S-C) | Area | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| f1 | 5.575 | + | 0.795 | + | 5.630 | / | 2 | = | 6 | 4.911 | 2.216 | SQM |
| f2 | 5.630 | + | 2.100 | + | 5.225 | / | 2 | = | 6.478 | 30.099 | 5.486 | SQM |
| | | | | | | | | | TOTAL | = | 7.702 | SQM |

## Note :-

1. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.
2. THE BUILDING IS ARTIFICALLY LIT AND MECHANICALLY VENTILATED.

TO BE READ WITH THIS OFFICE MEMO NO.: 13197
DATED: 29.04.2024

LEGEND:-

This is a "PROVISIONAL BUILDING PLAN" approved only for the purpose of inviting objections from the general public

D.T.P. (HQ) Member B.P.A.C. | S.T.P (HQ) Member Secretary B.P.A.C. | S.T.P (G) Member B.P.A.C. | C.T.P. (Hr.) Chairman B.P.A.C.

ATP(HQ) | DDT (T) MEMBER BPAC

JD. | P.A. | A.T.P.

DINESH KUMAR PA(HQ)

## PROJECT : THE ARBOUR

REVISED (2nd Revision) BUILDING PLANS OF GROUP HOUSING COLONY AREA MEASURING 25.087 ACRES (LICENCE NO. 123 OF 2012 DATED 20-12-2012 IN SECTOR-63, GURGAON BEING DEVELOPED BY ARLIE BUILDERS & DEVELOPERS PVT. LTD. AND OTHERS IN COLLABORATION WITH DLF HOME DEVELOPERS LTD(EARLIER KNOWN AS DLF NEW GURGAON HOME DEVELOPERS PVT.LTD)

ARCHITECTURE:
ARCOP


ARCOP ASSOCIATES PVT LTD
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ARCHITECT'S SEAL & SIGNATURE | OWNER'S SEAL & SIGNATURE

PANKAJ... Council of Architecture Registration No CA/2001/28681 * REGISTERED ARCHITECT

DLF Home Developers Limited
Authorised Signatory

MARCH :- 2024 | Scale : 1:200

Drawing Title:- AREA CALCULATION OF BASEMENT-01(SOUTH POCKET) UNDER TOWER-D,E

Drawing No:- BS-08