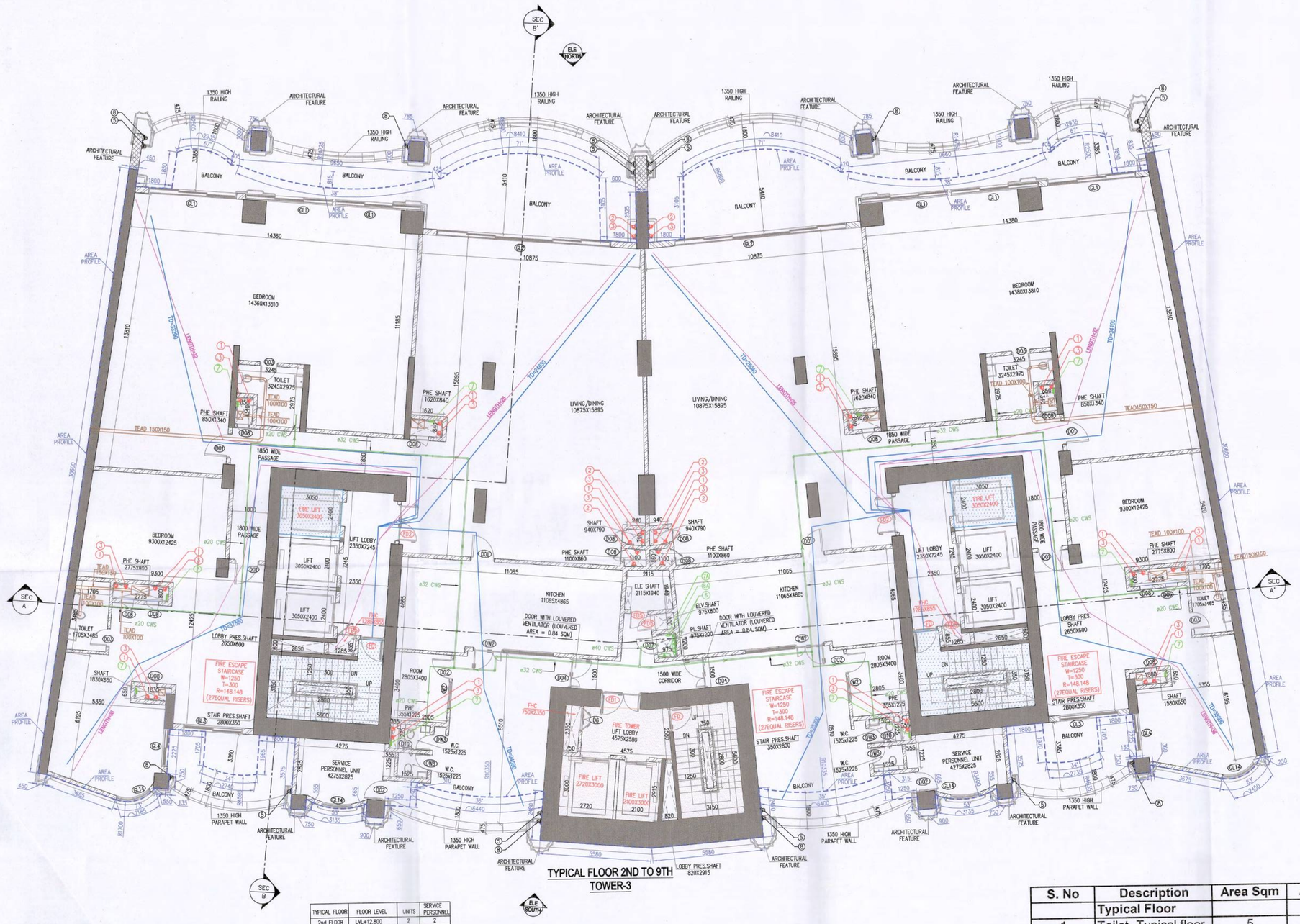
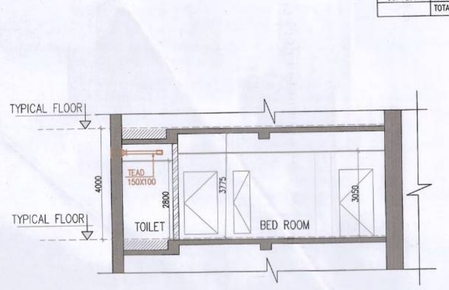
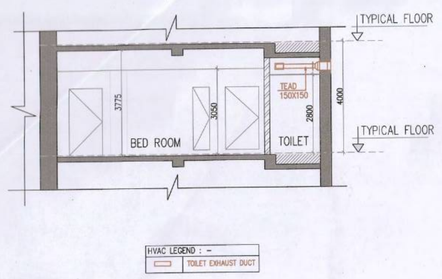


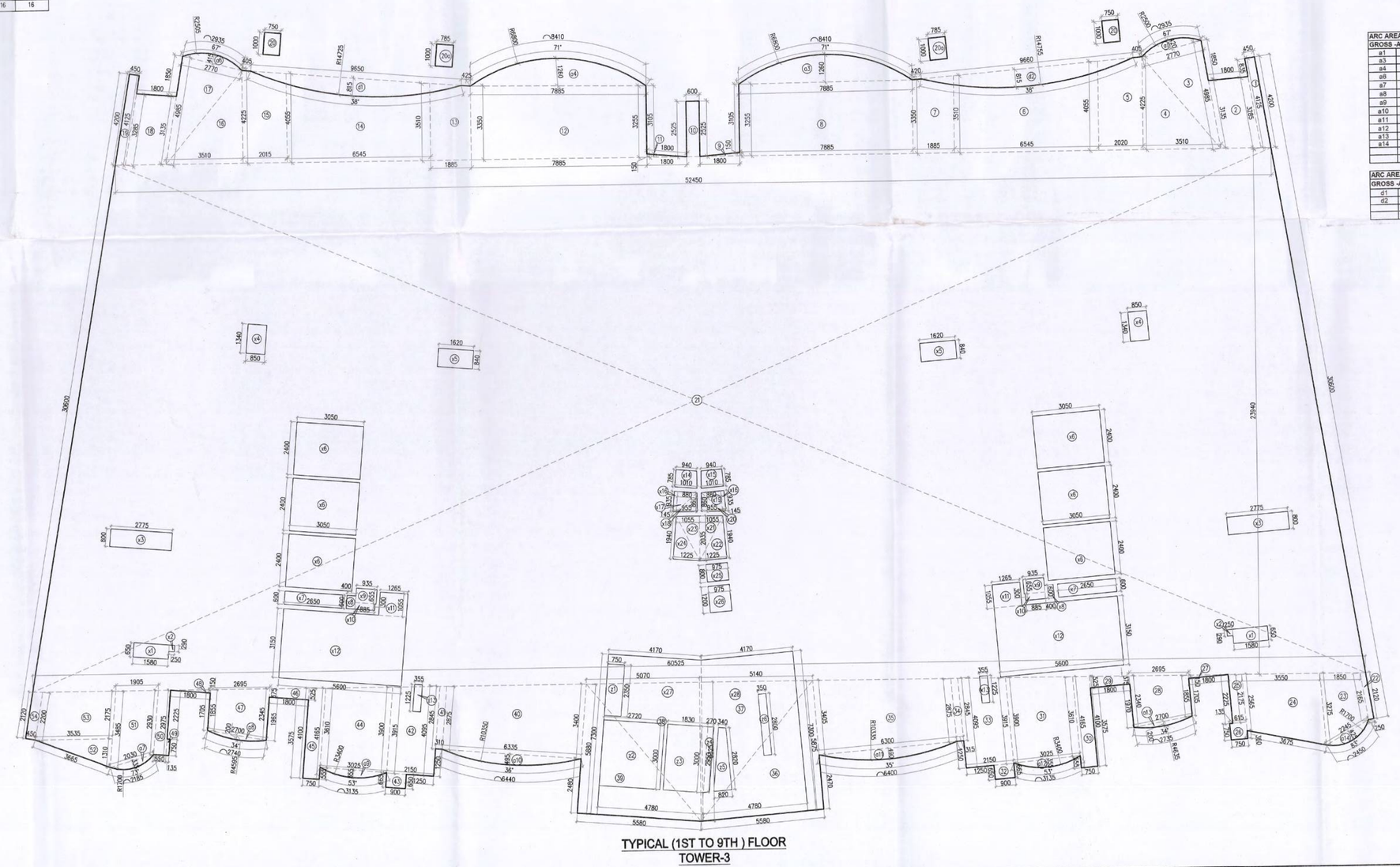

| TYPICAL FLOOR | FLOOR LEVEL | UNITS | SERVICE PERSONNEL |
|---|---|---|---|
| 2nd FLOOR | LVL+12.800 | 2 | 2 |
| 3rd FLOOR | LVL+15.800 | 2 | 2 |
| 4th FLOOR | LVL+20.800 | 2 | 2 |
| 5th FLOOR | LVL+24.800 | 2 | 2 |
| 6th FLOOR | LVL+28.800 | 2 | 2 |
| 7th FLOOR | LVL+32.800 | 2 | 2 |
| 8th FLOOR | LVL+36.800 | 2 | 2 |
| 9th FLOOR | LVL+40.800 | 2 | 2 |
| TOTAL UNITS = | | 16 | 16 |

| S. No | Description | Area Sqm | Area ft | Height | ACPH | CFM | Equipment Selection |
|---|---|---|---|---|---|---|---|
| | Typical Floor | | | | | | |
| 1 | Toilet- Typical floor | 5 | 54 | 10 | 10 | 90 | 1 No 100 CFM Inline fan |




HVAC LEGEND :-
TOILET EXHAUST DUCT




TYPICAL FLOOR (1ST TO 9TH) PLAN & AREA CALCULATION TOWER-03

TYPICAL (1ST TO 9TH) FLOOR AREA CALCULATION

GROSS – A

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.5 | X | 4.200 | + | 4.125 | X | 0.450 | = | 1.873 | SQM |
| 2 | 0.5 | X | 3.285 | + | 3.135 | X | 1.800 | = | 5.778 | SQM |
| 3 | 0.5 | X | | 2.770 | | X | 4.985 | = | 6.904 | SQM |
| 4 | 0.5 | X | | 3.510 | | X | 4.225 | = | 7.415 | SQM |
| 5 | 0.5 | X | 4.225 | + | 4.055 | X | 1.020 | = | 8.363 | SQM |
| 6 | 0.5 | X | 4.055 | + | 3.510 | X | 6.543 | = | 24.756 | SQM |
| 7 | 0.5 | X | 3.510 | + | 3.350 | X | 1.885 | = | 6.466 | SQM |
| 8 | 0.5 | X | 3.350 | + | 3.255 | X | 7.885 | = | 26.040 | SQM |
| 9 | 0.5 | X | | 1.800 | | X | 0.150 | = | 0.135 | SQM |
| 10 | 1 | X | | 0.800 | | X | 2.203 | = | 1.815 | SQM |
| 11 | 0.5 | X | | 1.800 | | X | 0.150 | = | 0.135 | SQM |
| 12 | 0.5 | X | 3.255 | + | 3.350 | X | 7.885 | = | 26.040 | SQM |
| 13 | 0.5 | X | 3.350 | + | 3.510 | X | 1.885 | = | 6.466 | SQM |
| 14 | 0.5 | X | 3.510 | + | 4.055 | X | 6.543 | = | 24.756 | SQM |
| 15 | 0.5 | X | 4.055 | + | 4.225 | X | 1.015 | = | 8.342 | SQM |
| 16 | 0.5 | X | | 4.225 | | X | 3.510 | = | 7.415 | SQM |
| 17 | 0.5 | X | | 2.770 | | X | 6.985 | = | 8.904 | SQM |
| 18 | 0.5 | X | 3.135 | + | 3.285 | X | 1.800 | = | 5.778 | SQM |
| 19 | 0.5 | X | 4.125 | + | 4.200 | X | 0.450 | = | 1.873 | SQM |
| 20 | 2 | X | | 0.750 | | X | 1.000 | = | 1.500 | SQM |
| 20a | 2 | X | | 0.785 | | X | 1.000 | = | 1.570 | SQM |
| 21 | 0.5 | X | 52.450 | + | 40.525 | X | 21.540 | = | 1152.311 | SQM |
| 22 | 0.5 | X | 2.120 | + | 2.165 | X | 0.250 | = | 0.536 | SQM |
| 23 | 0.5 | X | 2.165 | + | 3.275 | X | 1.850 | = | 5.032 | SQM |
| 24 | 0.5 | X | 3.275 | + | 2.565 | X | 3.550 | = | 10.366 | SQM |
| 25 | 0.5 | X | 2.175 | + | 2.225 | X | 0.615 | = | 1.353 | SQM |
| 26 | 1 | X | | 0.750 | | X | 0.750 | = | 0.563 | SQM |
| 27 | 0.5 | X | | 1.800 | | X | 0.150 | = | 0.135 | SQM |
| 28 | 0.5 | X | 1.855 | + | 2.340 | X | 2.895 | = | 5.653 | SQM |
| 29 | 0.5 | X | 2.855 | + | 2.325 | X | 1.800 | = | 5.810 | SQM |
| 30 | 0.5 | X | 0.375 | + | 0.525 | X | 0.750 | = | 3.099 | SQM |
| 31 | 0.5 | X | 4.100 | + | 4.185 | X | 0.750 | = | 11.359 | SQM |
| 32 | 1 | X | 3.610 | + | 3.900 | X | 3.525 | = | 0.585 | SQM |
| 33 | 0.5 | X | 3.915 | + | 4.095 | X | 2.150 | = | 8.611 | SQM |
| 34 | 0.5 | X | 2.845 | + | 2.875 | X | 0.315 | = | 0.901 | SQM |
| 35 | 0.5 | X | 2.875 | + | 3.405 | X | 6.300 | = | 19.782 | SQM |
| 36 | 0.5 | X | | 5.580 | | X | 5.875 | = | 16.381 | SQM |
| 37 | 0.5 | X | | 5.140 | | X | 6.325 | = | 16.255 | SQM |
| 38 | 0.5 | X | | 5.325 | | X | 5.070 | = | 16.034 | SQM |
| 39 | 0.5 | X | | 5.580 | | X | 5.880 | = | 16.405 | SQM |
| 40 | 0.5 | X | 3.420 | + | 2.875 | X | 6.335 | = | 19.976 | SQM |
| 41 | 0.5 | X | 2.875 | + | 2.845 | X | 0.310 | = | 0.887 | SQM |
| 42 | 0.5 | X | 4.095 | + | 3.915 | X | 2.150 | = | 8.611 | SQM |
| 43 | 0.5 | X | | 0.900 | | X | 0.650 | = | 0.293 | SQM |
| 44 | 0.5 | X | 3.900 | + | 3.610 | X | 3.025 | = | 11.359 | SQM |
| 45 | 0.5 | X | 4.185 | + | 4.100 | X | 0.750 | = | 3.099 | SQM |
| 46 | 0.5 | X | 0.525 | + | 0.375 | X | 1.800 | = | 0.810 | SQM |
| 47 | 0.5 | X | 2.345 | + | 1.855 | X | 2.895 | = | 5.660 | SQM |
| 48 | 0.5 | X | | 1.800 | | X | 0.150 | = | 0.135 | SQM |
| 49 | 1 | X | | 0.135 | | X | 0.750 | = | 0.101 | SQM |
| 50 | 0.5 | X | 2.875 | + | 2.930 | X | 0.550 | = | 1.624 | SQM |
| 51 | 0.5 | X | 2.930 | + | 3.485 | X | 1.805 | = | 6.110 | SQM |
| 52 | 0.5 | X | 3.535 | | | X | 1.310 | = | 2.315 | SQM |
| 53 | 0.5 | X | 2.175 | + | 2.200 | X | 3.535 | = | 7.733 | SQM |
| 54 | 0.5 | X | 2.200 | + | 2.120 | X | 0.450 | = | 0.972 | SQM |
| | | | | | | | TOTAL | = | 1735.799 | SQM |

DEDUCTION AREA

GROSS –B

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| x1 | 2 | X | 1.580 | | | X | 0.650 | = | 2.054 | SQM |
| x2 | 2 | X | 0.350 | | | X | 0.290 | = | 0.145 | SQM |
| x3 | 2 | X | 2.775 | | | X | 0.800 | = | 4.440 | SQM |
| x4 | 2 | X | 0.950 | | | X | 1.340 | = | 2.218 | SQM |
| x5 | 2 | X | 1.620 | | | X | 0.840 | = | 2.722 | SQM |
| x6 | 6 | X | 3.050 | | | X | 2.400 | = | 43.920 | SQM |
| x7 | 2 | X | 2.600 | | | X | 0.800 | = | 3.180 | SQM |
| x8 | 2 | X | 0.400 | | | X | 0.600 | = | 0.480 | SQM |
| x9 | 2 | X | 0.935 | | | X | 0.855 | = | 1.225 | SQM |
| x10 | 2 | X | 0.885 | | | X | 0.300 | = | 0.531 | SQM |
| x11 | 2 | X | 1.085 | | | X | 1.055 | = | 2.599 | SQM |
| x12 | 2 | X | 5.600 | | | X | 3.150 | = | 35.280 | SQM |
| x13 | 2 | X | 0.350 | | | X | 1.225 | = | 0.870 | SQM |
| x14 | 0.5 | X | 1.010 | + | 0.940 | X | 0.785 | = | 0.765 | SQM |
| x15 | 0.5 | X | 1.010 | + | 0.940 | X | 0.785 | = | 0.765 | SQM |
| x16 | 2 | X | 0.145 | | | X | 0.935 | = | 0.271 | SQM |
| x17 | 0.5 | X | 0.880 | | | X | 0.935 | = | 0.411 | SQM |
| x18 | 0.5 | X | 0.880 | | | X | 0.935 | = | 0.411 | SQM |
| x19 | 0.5 | X | 0.880 | | | X | 0.935 | = | 0.411 | SQM |
| x20 | 0.5 | X | 0.880 | | | X | 0.935 | = | 0.411 | SQM |
| x21 | 0.5 | X | 1.055 | | | X | 2.035 | = | 1.073 | SQM |
| x22 | 0.5 | X | 1.225 | | | X | 1.940 | = | 1.188 | SQM |
| x23 | 0.5 | X | 1.055 | | | X | 2.035 | = | 1.073 | SQM |
| x24 | 0.5 | X | 1.225 | | | X | 1.940 | = | 1.188 | SQM |
| x25 | 0.5 | X | 0.875 | | | X | 0.800 | = | 0.780 | SQM |
| x26 | 0.5 | X | 0.975 | | | X | 1.200 | = | 1.170 | SQM |
| x27 | 0.5 | X | 4.170 | + | 4.780 | X | 7.300 | = | 32.668 | SQM |
| x28 | 0.5 | X | 4.170 | + | 4.780 | X | 7.300 | = | 32.668 | SQM |
| | | | | | | | TOTAL | = | 175.048 | SQM |

| | | | | | | |
|---|---|---|---|---|---|---|
| TOTAL 1ST TO 9TH TYPICAL FLOOR ADDITIONAL AREA | = | GROSS – A | + | GROSS – A1 | - | GROSS – A2 |
| | = | 1735.799 | + | 21.763 | - | 9.578 |
| | = | 1747.973 | SQM | | | |
| TOTAL 1ST TO 9TH TYPICAL FLOOR DEDUCTION AREA | = | GROSS – B | | | | |
| | = | 175.048 | SQM | | | |
| GROSS – 2 | | | | | | |
| TOTAL 1ST TO 9TH TYPICAL FLOOR FAR AREA | = | GROSS – 1 | - | GROSS – 2 | | |
| | = | 1747.973 | | 175.048 | | |
| | = | 1572.926 | SQM | | | |

NON FAR AREA (ADDITION)

GROSS –C

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| x11 | 2 | X | | 1.265 | | X | 1.055 | = | 2.669 | SQM |
| x12 | 2 | X | | 5.600 | | X | 3.150 | = | 35.280 | SQM |
| x21 | 0.5 | X | | 1.055 | | X | 2.035 | = | 1.073 | SQM |
| x22 | 0.5 | X | | 1.225 | | X | 1.940 | = | 1.188 | SQM |
| x23 | 0.5 | X | | 1.055 | | X | 2.035 | = | 1.073 | SQM |
| x24 | 0.5 | X | | 1.225 | | X | 1.940 | = | 1.188 | SQM |
| x27 | 0.5 | X | 4.170 | + | 4.780 | X | 7.300 | = | 32.668 | SQM |
| x28 | 0.5 | X | 4.170 | + | 4.780 | X | 7.300 | = | 32.668 | SQM |
| | | | | | | | TOTAL | = | 107.808 | SQM |

NON FAR AREA(DEDUCTION)

GROSS –D

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| z1 | 1 | X | | 0.790 | | X | 2.350 | = | 1.783 | SQM |
| z2 | 1 | X | | 2.720 | | X | 3.000 | = | 8.160 | SQM |
| z3 | 1 | X | | 1.830 | | X | 3.000 | = | 5.490 | SQM |
| z4 | 0.5 | X | 3.000 | + | 2.950 | X | 0.270 | = | 0.803 | SQM |
| z5 | 0.5 | X | 0.340 | + | 0.820 | X | 2.820 | = | 1.636 | SQM |
| z6 | 1 | X | | 0.350 | | X | 2.800 | = | 0.980 | SQM |
| | | | | | | | TOTAL | = | 18.831 | SQM |

| | | | | | |
|---|---|---|---|---|---|
| TOTAL NON FAR AREA OF 1ST TO 9TH TYPICAL FLOOR | = | GROSS –C | - | GROSS –D | |
| | = | 107.808 | - | 18.831 | |
| | = | 88.976 | SQM | | |
| TOTAL BUILTUP AREA OF 1ST TO 9TH TYPICAL FLOOR | = | FAR AREA | + | NON FAR AREA | |
| | = | 1572.926 | + | 88.976 | |
| | = | 1661.902 | SQM | | |

AREA CALCULATION (ADDITIONAL)

ARC AREA

GROSS -A1

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a1 | 3.14 | X | 2.500 | X | 2.500 | X | 67 | / | 360 | - | 0.5 | X | 2.500 | - | 0.420 | SQM |
| a3 | 3.14 | X | 6.800 | X | 6.800 | X | 71 | / | 360 | - | 0.5 | X | 6.800 | - | 1.280 | SQM |
| a4 | 3.14 | X | 6.800 | X | 6.800 | X | 71 | / | 360 | - | 0.5 | X | 6.800 | - | 1.280 | SQM |
| a6 | 3.14 | X | 2.505 | X | 2.505 | X | 67 | / | 360 | - | 0.5 | X | 2.505 | - | 0.415 | SQM |
| a7 | 3.14 | X | 1.700 | X | 1.700 | X | 73 | / | 360 | - | 0.5 | X | 1.700 | - | 0.335 | SQM |
| a8 | 3.14 | X | 4.595 | X | 4.595 | X | 34 | / | 360 | - | 0.5 | X | 4.595 | - | 0.200 | SQM |
| a9 | 3.14 | X | 3.400 | X | 3.400 | X | 53 | / | 360 | - | 0.5 | X | 3.400 | - | 0.355 | SQM |
| a10 | 3.14 | X | 10.350 | X | 10.350 | X | 38 | / | 360 | - | 0.5 | X | 10.350 | - | 0.495 | SQM |
| a11 | 3.14 | X | 10.335 | X | 10.335 | X | 35 | / | 360 | - | 0.5 | X | 10.335 | - | 0.490 | SQM |
| a12 | 3.14 | X | 3.400 | X | 3.400 | X | 53 | / | 360 | - | 0.5 | X | 3.400 | - | 0.355 | SQM |
| a13 | 3.14 | X | 4.635 | X | 4.635 | X | 34 | / | 360 | - | 0.5 | X | 4.635 | - | 0.200 | SQM |
| a14 | 3.14 | X | 1.700 | X | 1.700 | X | 83 | / | 360 | - | 0.5 | X | 1.700 | - | 0.425 | SQM |

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| a1 | 3.14 | X | 2.500 | X | 2.500 | X | 67 | / | 360 | - | 0.5 | X | 2.500 | - | 0.420 | SQM |
| a3 | 3.14 | X | 6.800 | X | 6.800 | X | 71 | / | 360 | - | 0.5 | X | 6.800 | - | 1.280 | SQM |
| a4 | 3.14 | X | 6.800 | X | 6.800 | X | 71 | / | 360 | - | 0.5 | X | 6.800 | - | 1.280 | SQM |
| a6 | 3.14 | X | 2.505 | X | 2.505 | X | 67 | / | 360 | - | 0.5 | X | 2.505 | - | 0.415 | SQM |
| a7 | 3.14 | X | 1.700 | X | 1.700 | X | 73 | / | 360 | - | 0.5 | X | 1.700 | - | 0.335 | SQM |
| a8 | 3.14 | X | 4.595 | X | 4.595 | X | 34 | / | 360 | - | 0.5 | X | 4.595 | - | 0.200 | SQM |
| a9 | 3.14 | X | 3.400 | X | 3.400 | X | 53 | / | 360 | - | 0.5 | X | 3.400 | - | 0.355 | SQM |
| a10 | 3.14 | X | 10.350 | X | 10.350 | X | 38 | / | 360 | - | 0.5 | X | 10.350 | - | 0.495 | SQM |
| a11 | 3.14 | X | 10.335 | X | 10.335 | X | 35 | / | 360 | - | 0.5 | X | 10.335 | - | 0.490 | SQM |
| a12 | 3.14 | X | 3.400 | X | 3.400 | X | 53 | / | 360 | - | 0.5 | X | 3.400 | - | 0.355 | SQM |
| a13 | 3.14 | X | 4.635 | X | 4.635 | X | 34 | / | 360 | - | 0.5 | X | 4.635 | - | 0.200 | SQM |
| a14 | 3.14 | X | 1.700 | X | 1.700 | X | 83 | / | 360 | - | 0.5 | X | 1.700 | - | 0.425 | SQM |
| | | | | | | | | | | | | | | TOTAL | = | 21.763 SQM |

AREA CALCULATION (DEDUCTION)

ARC AREA

GROSS -A2

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| d1 | 3.14 | X | 14.725 | X | 14.725 | X | 38 | / | 360 | - | 0.5 | X | 14.725 | - | 0.615 | SQM |
| d2 | 3.14 | X | 14.755 | X | 14.755 | X | 38 | / | 360 | - | 0.5 | X | 14.755 | - | 0.615 | SQM |
| | | | | | | | | | | | | | | TOTAL | = | 9.578 SQM |

LEGEND :-

| | | |
|---|---|---|
| | 1 | 160ø SOIL & WASTE COMBINE PIPE |
| | 2 | 160ø WASTE D/T PIPE |
| | 3 | 160ø ANTISYPHONE PIPE |
| | 5 | 160ø TERRACE RAIN WATER PIPE |
| | 6 | DOMESTIC WATER SUPPLY DOWNTAKE PIPE |
| | 7 | FLUSHING WATER SUPPLY DOWNTAKE PIPE |
| | 8 | 160ø BALCONY RAIN WATER PIPE |
| | 6A | DOMESTIC WATER SUPPLY RISER PIPE |
| | 7A | FLUSHING WATER SUPPLY RISER PIPE |
| | | KHURRA 650x650MM |

DOOR / WINDOW SCHEDULE (TOWER-3)

| DOOR NAME | SIZE | CILL LVL | LINTEL LVL | LOCATION | FIRE RATED |
|---|---|---|---|---|---|
| D01 | 1200 X 2400 | | 2400 | BEDROOM ,KITCHEN & PASSAGE | |
| D02 | 1000 X 2400 | | 2400 | SERVICE PERSONAL ROOM | |
| D03 | 800 X 2400 | | 2400 | TOILETS | |
| D04 | 1500 X 2700 | | 2700 | KITCHEN , SERVICE PASSAGE | |
| D05 | 2000 X 2400 | | 2400 | STAIRCASE | |
| D06 | 1200 X 2300 | 100 MM | 2400 | FHC | |
| D07 | 900 X 2300 | 100 MM | 2400 | ELECTRICAL SHAFT | |
| D08 | 600 X 2300 | 100 MM | 2400 | PHE SHAFT | |
| D09 | 800 X 2300 | 100 MM | 2400 | ELV. SHAFT | |
| D10 | 1000 X 2300 | 100 MM | 2400 | FHC | |
| FD | 1200 X 2700 | | 2700 | STAIRCASES | 2 HRS |
| FD1 | 2000 X 2700 | | 2700 | SERVICE CORE LIFT LOBBY | 2 HRS |
| FD2 | 1800 X 2850 | | 2850 | PASSENGER LIFT LOBBY | 2 HRS |
| FD3 | 1500 X 2700 | | 2700 | REFUGE TERRACE | 2 HRS |
| FD4 | 1200 X 2400 | | 2400 | ELE. ROOM (Ground Floor) | 2 HRS |
| FD5 | 600 X 2100 | | 2100 | ELECT SHAFT | 2 HRS |
| DW1 | 1200/2400 X 2700 | 1200 MM | 2700 | KITCHEN – REFUGE | |
| DW2 | 1500 X 2500/2700 | 1200 MM | 2700 | KITCHEN | |
| DW3 | 1800 X 2400 | | | WC | |
| W2 | 1310 X 1500 | 900 MM | 2400 | ROOM | |
| W3 | 2800 X 900 | 1800 MM | 2700 | REFUGE FLOOR | 2 HRS |

GLAZING SCHEDULE UPPER GROUND TO 29TH FLOOR

| GLAZING NAME | SIZE |
|---|---|
| GL1 | 4360 X 3050 |
| GL2 | 8660 X 3050 |
| GL3 | 2965 X 3050 |
| GL4 | 1865 X 3750 |
| GL8 | 1985 X 4000 |
| GL9 | 6850 X 4000 |
| GL10 | 3935 X 4000 |
| GL11 | 2060 X 4000 |
| GL12 | 12565 X 4000 |
| GL13 | 6480 X 4000 |
| GL14 | 1810 X 2750 |

NOTES:

- BUILDING WILL BE DESIGNED STRUCTURALLY AS PER RELEVANT IS CODES FOR EARTH QUAKE RESISTANCE.
- BUILDING HAS AUTOMATIC SPRINKLER SYSTEM ON ALL FLOORS.
- THE BUILDING IS FULLY MECHANICALLY VENTILATED & CENTRALLY AIR CONDITIONED WITH 100% POWER BACKUP.
- MSL 249.200 CONSIDERED AS ±00.00.
- ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE.

DESIGN CONSULTANT: RSP

RSP Design Consultants (I) Pvt. Ltd.
RSP UNIT 103 FIRST FLOOR BESTECH BUSINESS TOWER, SOHNA ROAD, SECTOR 48, GURUGRAM, HARYANA 122018

OWNER: DLF LIMITED
THE SHOPPING MALL,DLF QUTAB ENCLAVE(PHASE-I) GURGAON, HARYANA 122002

ASSOCIATE ARCHITECT:
SBA Design N Code LLP
Architecture-Codes-Interiors
(Formerly known as RSMS )
69,Nora Niwas Bhawani Kunj, (Behind D2), Vasant Kunj, New Delhi-110070.
Mob.: 9810791652,9811077209

STRUCTURAL ENGINEER:
LERA CONSULTING STRUCTURAL ENGINEERS (INDIA) PVT LTD
THE RUBY,NORTH WING, FLOOR 23,29 (SENPATI BAPAT MARG, DADAR (W) MUMBAI MAHARASHTRA INDIA 400 028

MEP CONSULTANT:
ARUP INDIA PRIVATE LIMITED
5TH FLOOR, JET PRIME, NEAR METRO STATION, SUREN ROAD, NEAR OFF., WESTERN EXPRESS HIGHWAY, ANDHERI EAST, MUMBAI, MAHARASHTRA INDIA 400 093

TITLE:-
**REVISED BUILDING PLAN OF PHASE-R16 (THE DAHLIAS) FALLING IN GROUP HOUSING COLONY OVER AN AREA MEASURING 476.6015 ACRES NAMELY DLF-5 (EARLIER KNOWN AS ZONE-10, DLF CITY PHASE-V) IN SECTOR-42, 43, 53 & 54 GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY DLF LIMITED.**

PROJECT:- THE DAHLIAS

This is a "PROVISIONAL BUILDING PLAN" approved only for the purpose of inviting Objections from the general public.
S.T.P (HQ) Member Secretary B.P.A.C. | S.T.P (D) Member B.P.A.C. | S.T.P (Hr.) Chairman B.P.A.C.
DTP(HQ) JD. PA. ATP(HQ)
JD(HQ) JDT (T) MEMBER BPAC

Checked and found ok for Public Health (Internal) Service only subject to comments in in forwarding letter No. 263370 dt. 16/06/2025
Superintending Engineer (HQ) Chief Engineer-I HSVP, Panchkula

TO BE READ WITH THIS OFFICE MEMO NO.:-41383 DATED : 29-10-2025

| ARCHITECT'S SEAL & SIGNATURE | OWNER'S SEAL & SIGNATURE |
|---|---|
| | |

Date : JULY.2025 Scale : 1:100

Drawing Title:- TYPICAL FLOOR (1st to 9th) PLAN & AREA CALCULATION TOWER-03

Drawing No:- T3-02

DLF5 02-30092025