

| TENEMENT AREA STATEMENT | | | | | | | | |
|-------------------------|------|------------------------------|-------|-------------------|--------------------|--------------------|---------------------|-------|
| BUILDING NUMBER | WING | UNIT NUMBER | UNITS | CARPET AREA (SQM) | BALCONY AREA (SQM) | TERRACE AREA (SQM) | BUILT-UP AREA (SQM) | |
| | | | | ENCLOSED | PROJECTED | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 1 | A | 101, 201, 301, 401, 501, 601 | 6 | 34.022 | 0.000 | 0.000 | 0.000 | 38.48 |
| | | 102, 202, 302, 402, 502, 602 | 6 | 34.022 | 0.000 | 0.000 | 0.000 | 38.14 |
| | | 103, 203, 303, 403, 503, 603 | 6 | 34.022 | 0.000 | 0.000 | 0.000 | 38.13 |
| | | 104, 204, 304, 404, 504, 604 | 5 | 34.022 | 0.000 | 0.000 | 0.000 | 38.13 |
| | | 105, 205, 305, 405, 505, 605 | 6 | 34.022 | 0.000 | 0.000 | 0.000 | 38.38 |
| | | | 29 | 986.638 | 0.000 | 0.000 | 0.000 | --- |
| | B | 101, 201, 301, 401, 501, 601 | 5 | 34.022 | 0.000 | 0.000 | 0.000 | 38.48 |
| | | 102, 202, 302, 402, 502, 602 | 5 | 34.022 | 0.000 | 0.000 | 0.000 | 38.14 |
| | | 103, 203, 303, 403, 503, 603 | 5 | 34.022 | 0.000 | 0.000 | 0.000 | 38.13 |
| | | 104, 204, 304, 404, 504, 604 | 5 | 34.022 | 0.000 | 0.000 | 0.000 | 38.13 |
| | | 105, 205, 305, 405, 505, 605 | 5 | 34.022 | 0.000 | 0.000 | 0.000 | 38.38 |
| | | | 25 | 850.550 | 0.000 | 0.000 | 0.000 | --- |
| TOTAL | | | | 54 | 1837.188 | 0.000 | 0.000 | 0.000 |

| PARKING AREA STATEMENT | | | | | | |
|------------------------------------|------------------|---|---------------------------------------|-------------------------------------|------------------------------------|--------------------------------------|
| TENEMENTS SIZE CARPET AREA IN SQM. | NO. OF TENEMENTS | REQUIRED PARKING RATE | REQUIRED PARKING SPACES | | REQUIRED PARKING NUMBERS | |
| (1) | (2) | (3) | NO. OF CAR 12.50 SQM. 4=(2)(12.50)(3) | NO. OF SCOOTER 2.00 SQM. 5=(4)(10%) | NO. OF CAR 12.50 SQM. 6=(4)(12.50) | NO. OF SCOOTER 2.00 SQM. 7=(5)(2.00) |
| UPTO 35 SQM | 54 | 4 tenements having carpet area upto 35 sq.m. each. | 168.75 | 16.88 | 14 | 8 |
| 35 TO 45 | 0 | 2 tenements having carpet area 35 to 45 sq.m. each. | 0.00 | 0.00 | 0 | 0 |
| 45 TO 70 | 0 | 1 tenement having carpet area 45 to 60 sq.m. each. | 0.00 | 0.00 | 0 | 0 |
| ABOVE 70 | 0 | 1/2 tenement having carpet area above 60 sq.m. each. | 0.00 | 0.00 | 0 | 0 |
| CONV. SHOPPING AREA | 0.00 | 2 car parking space for every 100 sqm. Carpet area or fraction thereof. | 0.00 | 0.00 | 0 | 0 |
| TOTAL | | | 168.75 | 16.88 | 14 | 8 |
| VISITOR PARKING 10% OF ABOVE | | | 16.88 | 1.69 | 2 | 1 |
| TOTAL PARKING REQUIRED | | | | | 16 | 10 |
| SMALL CAR PARKING SPACES PROPOSED | | | | | 6 | |
| LARGE CAR PARKING SPACES PROPOSED | | | | | 18 | |
| TOTAL PARKING PROPOSED | | | | | 24 | 10 |

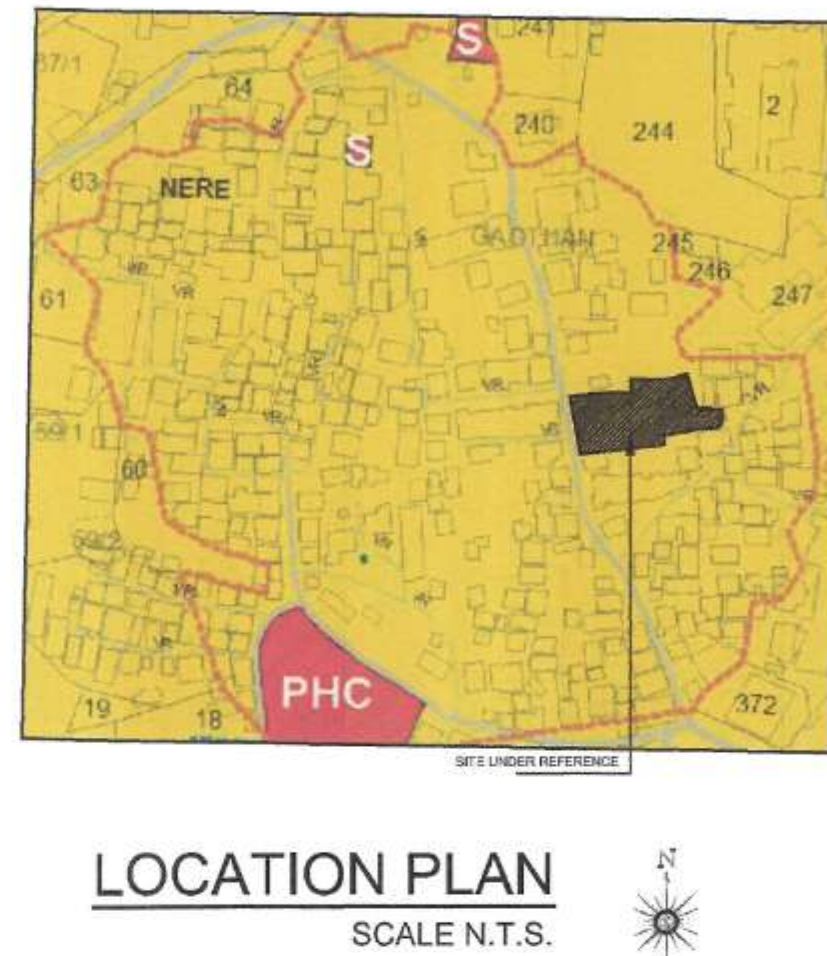
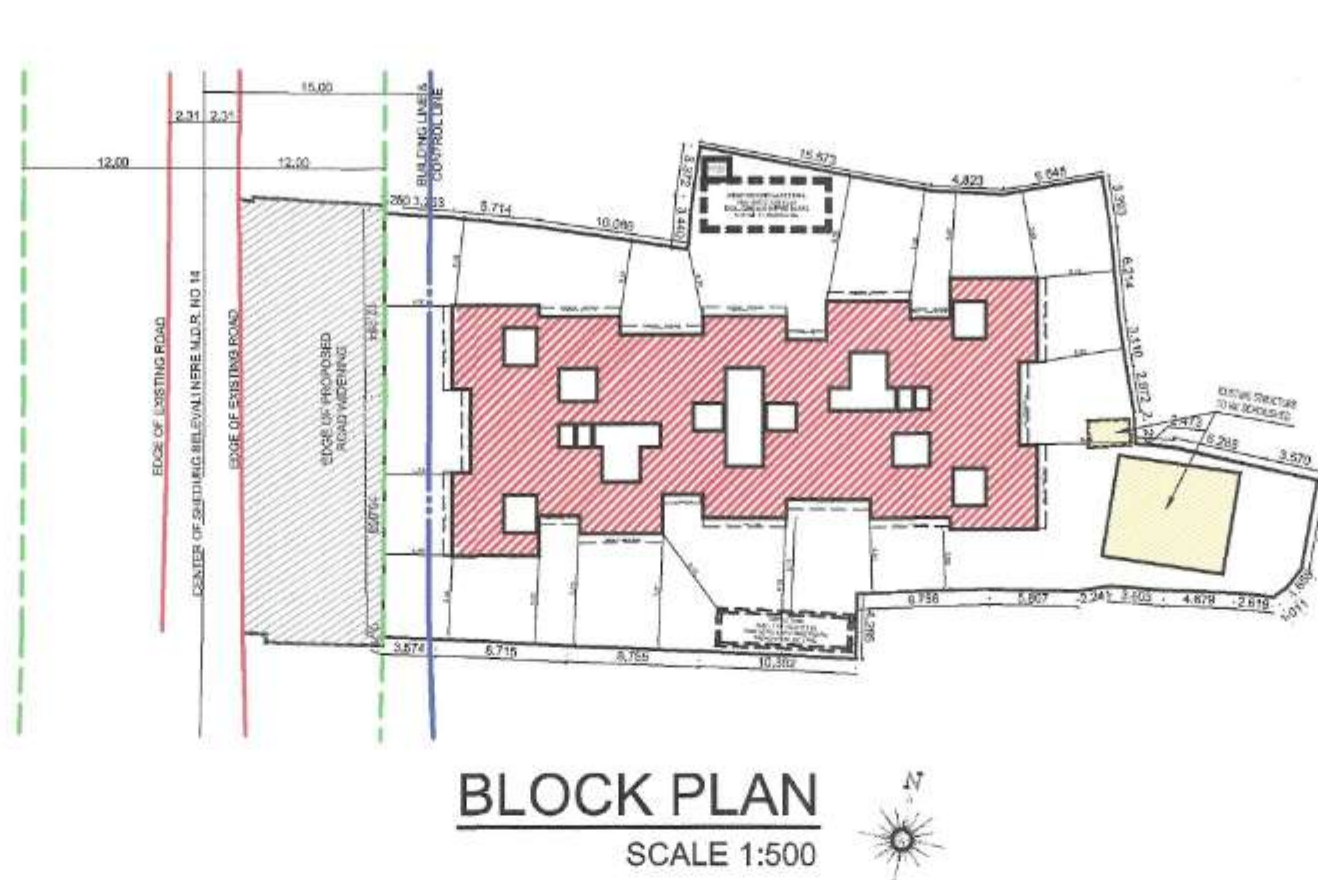
| SCHEDULE OF DOORS & WINDOWS | | | | | |
|-----------------------------|--------------|----------------|------------|--------------------|----------------------------|
| TYPE | SIZE (METER) | HEIGHT (METER) | AREA (SQM) | BILL LEVEL (METER) | DESCRIPTION |
| 1 | 1.600 | 2.270 | 3.633 | 0.030 | T.W. FRAMED PANNELED DOOR. |
| D1 | 0.900 | 2.270 | 2.043 | 0.030 | T.W. FRAMED PANNELED DOOR. |
| D2 | 0.750 | 2.270 | 1.703 | 0.030 | T.W. FRAMED PANNELED DOOR. |
| W | 2.750 | 1.820 | 5.005 | 0.480 | ALUMINUM SLIDING WINDOW |
| W1 | 2.700 | 1.820 | 4.914 | 0.480 | ALUMINUM SLIDING WINDOW |
| W2 | 1.750 | 1.820 | 3.185 | 0.480 | ALUMINUM SLIDING WINDOW |
| SD | 2.700 | 2.120 | 5.724 | 0.180 | ALUMINUM SLIDING DOOR |
| V | 0.600 | 0.750 | 0.450 | 1.550 | ALUMINUM LOUVERED WINDOW |
| FDR | 1.200 | 2.270 | 2.724 | 0.030 | FIRE RATED DOOR. |
| RJ | 2.400 | 2.270 | 5.448 | 0.030 | R.C.C. JALI. |

| SCHEDULE OF LIGHT AND VENTILATION | | | | | |
|-----------------------------------|-----------------|-------------|-------------|----------|--------------|
| ROOM | TENEMENT NUMBER | CARPET AREA | WINDOW TYPE | REQUIRED | LAV PROVIDED |
| LIVING | A-101 | 12.350 | SD | 2.065 | 5.724 |
| LIVING | A-101 | 12.350 | W1 | 2.065 | 4.914 |
| BED ROOM | A-101 | 9.170 | W | 1.528 | 5.005 |
| KITCHEN | A-101 | 5.410 | W2 | 0.902 | 3.185 |
| WC | A-101 | 1.200 | V | 0.200 | 0.450 |
| BATH | A-101 | 1.800 | V | 0.300 | 0.450 |
| TOILET | GROUND FLOOR | 1.980 | V | 0.330 | 0.450 |
| SOCIETY OFFICE | GROUND FLOOR | 13.250 | W1 | 2.208 | 4.914 |
| DRIVER'S ROOM | GROUND FLOOR | 10.970 | W1 | 1.828 | 4.914 |

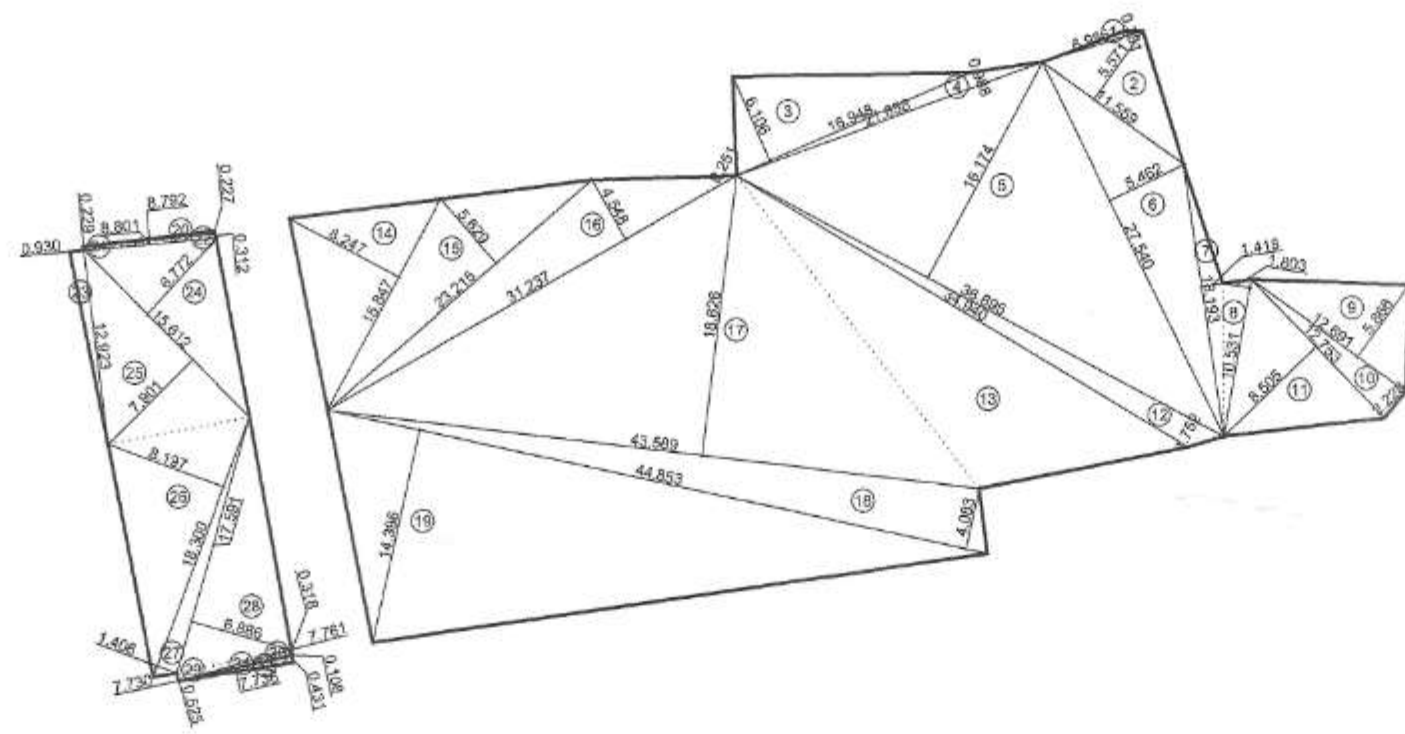
| CO-ORDINATES AS PER PHYSICAL SURVEY | | | |
|-------------------------------------|--------------------|---------------------|--|
| Point No. | Easting (E) Degree | Northing (N) Degree | |
| P1 | 307462.315 | 2103084.389 | |
| P2 | 307510.676 | 2103086.795 | |
| P3 | 307526.963 | 2103093.518 | |
| P4 | 307526.787 | 2103096.551 | |
| P5 | 307542.274 | 2103079.615 | |
| P6 | 307554.596 | 2103079.496 | |
| P7 | 307553.174 | 2103071.373 | |
| P8 | 307525.628 | 2103066.623 | |
| P9 | 307526.642 | 2103062.302 | |
| P10 | 307488.472 | 2103056.708 | |

| CO-ORDINATES AS PER TILR SURVEY | | | |
|---------------------------------|--------------------|---------------------|--|
| Point No. | Easting (E) Degree | Northing (N) Degree | |
| T1 | 307480.750 | 2103084.507 | |
| T2 | 307510.433 | 2103087.254 | |
| T3 | 307510.207 | 2103093.917 | |
| T4 | 307537.432 | 2103096.799 | |
| T5 | 307542.734 | 2103090.110 | |
| T6 | 307555.123 | 2103090.029 | |
| T7 | 307553.475 | 2103071.320 | |
| T8 | 307526.957 | 2103066.524 | |
| T9 | 307527.104 | 2103062.225 | |
| T10 | 307486.300 | 2103056.406 | |

| LEGENDS | | |
|-------------------------------------|-----------|---------------|
| ITEM | SITE PLAN | BUILDING PLAN |
| PLOT LINES | | |
| EXISTING STREET | | |
| FUTURE STREET | | |
| BUILDING LINE | | |
| FSI LINE | | |
| MARGINAL OPEN SPACES | NO COLOUR | NO COLOUR |
| PROPOSED WORK | | |
| EXISTING STRUCTURE TO BE DEMOLISHED | | |
| DRAINAGE & SEWERAGE WORK | | |
| WATER SUPPLY WORK | | |
| RWH LINE | | |
| S.V. DRAIN | | |
| RECREATIONAL OPEN SPACES | | |
| CAR PARKING | | |
| TWO WHEELER PARKING | | |

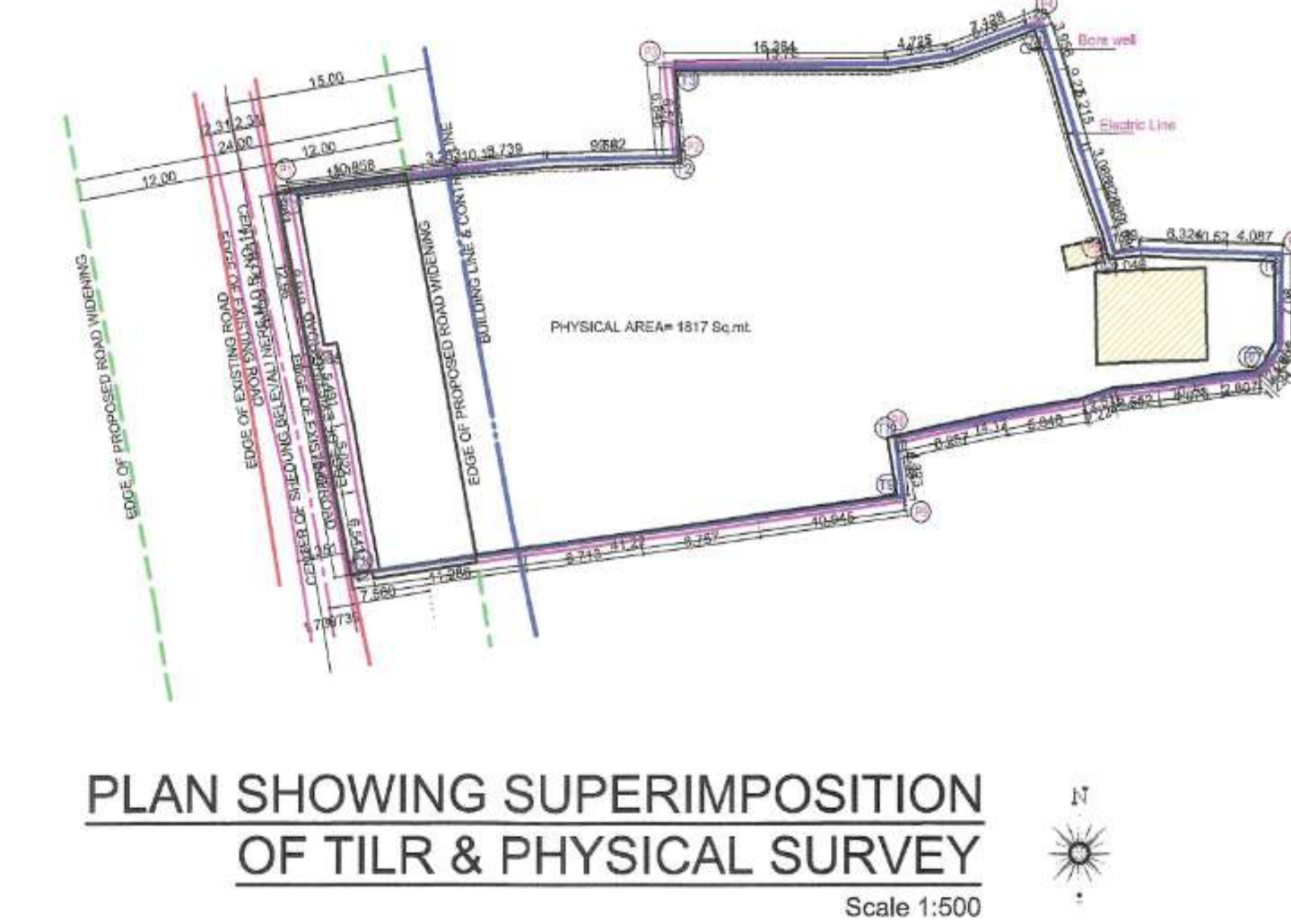


| PLOT AREA CALCULATION AS TILR | | | | | | |
|---|--------|-------------------------------|------|----------|------------|------------|
| SR. NO. | NUMBER | NUMBER OF TRIANGLE/ RECTANGLE | 1/2 | BASE (M) | HEIGHT (M) | AREA (SQM) |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| GROSS PLOT AREA (ASSESSMENT NO. 16B, 17 & 19) | | | | | | |
| 1 | 1 | 1.00 | 0.50 | 6.986 | 0.361 | 1.330 |
| 2 | 2 | 1.00 | 0.50 | 11.559 | 5.571 | 32.150 |
| 3 | 3 | 1.00 | 0.50 | 16.948 | 6.106 | 51.740 |
| 4 | 4 | 1.00 | 0.50 | 21.658 | 0.888 | 10.660 |
| 5 | 5 | 1.00 | 0.50 | 36.695 | 16.174 | 296.750 |
| 6 | 6 | 1.00 | 0.50 | 27.540 | 5.462 | 75.210 |
| 7 | 7 | 1.00 | 0.50 | 18.193 | 1.418 | 12.900 |
| 8 | 8 | 1.00 | 0.50 | 10.531 | 1.803 | 9.460 |
| 9 | 9 | 1.00 | 0.50 | 12.691 | 5.866 | 37.220 |
| 10 | 10 | 1.00 | 0.50 | 12.753 | 2.228 | 14.210 |
| 11 | 11 | 1.00 | 0.50 | 12.753 | 8.505 | 54.230 |
| 12 | 12 | 1.00 | 0.50 | 36.695 | 1.752 | 32.140 |
| 13 | 13 | 1.00 | 0.50 | 34.940 | 9.492 | 165.830 |
| 14 | 14 | 1.00 | 0.50 | 15.847 | 8.247 | 65.350 |
| 15 | 15 | 1.00 | 0.50 | 23.215 | 5.629 | 65.340 |
| 16 | 16 | 1.00 | 0.50 | 31.237 | 4.548 | 71.030 |
| 17 | 17 | 1.00 | 0.50 | 43.589 | 18.626 | 405.940 |
| 18 | 18 | 1.00 | 0.50 | 44.853 | 4.083 | 91.570 |
| 19 | 19 | 1.00 | 0.50 | 44.853 | 14.396 | 322.850 |
| GROSS PLOT AREA (ASSESSMENT NO. 16B, 17 & 19) | | | | | | 1816.010 |
| DEDUCTION : AREA UNDER ROAD WIDENING | | | | | | |
| 20 | 20 | 1.00 | 0.50 | 8.792 | 0.227 | 0.950 |
| 21 | 21 | 1.00 | 0.50 | 8.792 | 0.229 | 1.000 |
| 22 | 22 | 1.00 | 0.50 | 8.801 | 0.312 | 1.370 |
| 23 | 23 | 1.00 | 0.50 | 12.923 | 0.930 | 6.000 |
| 24 | 24 | 1.00 | 0.50 | 15.612 | 6.772 | 52.860 |
| 25 | 25 | 1.00 | 0.50 | 15.612 | 7.901 | 61.670 |
| 26 | 26 | 1.00 | 0.50 | 18.300 | 8.197 | 75.000 |
| 27 | 27 | 1.00 | 0.50 | 18.300 | 1.406 | 12.860 |
| 28 | 28 | 1.00 | 0.50 | 17.591 | 6.886 | 60.560 |
| 29 | 29 | 1.00 | 0.50 | 7.761 | 0.525 | 2.030 |
| 30 | 30 | 1.00 | 0.50 | 7.761 | 0.318 | 1.230 |
| 31 | 31 | 1.00 | 0.50 | 7.736 | 0.108 | 0.420 |
| 32 | 32 | 1.00 | 0.50 | 7.730 | 0.431 | 1.670 |
| TOTAL DEDUCTION OF AREA UNDER ROAD WIDENING | | | | | | 277.660 |

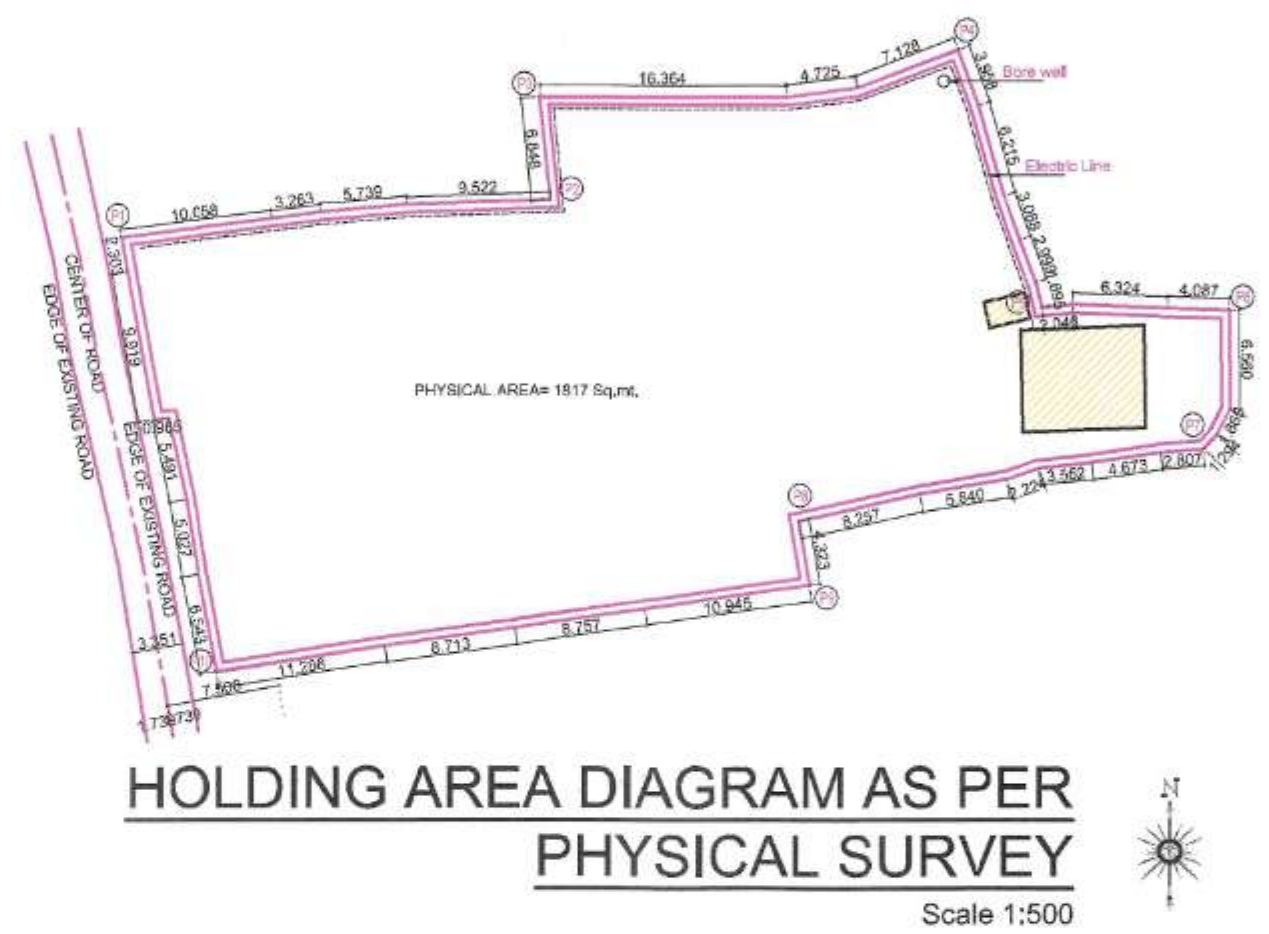


PLOT AREA DIAGRAM
SCALE 1:500

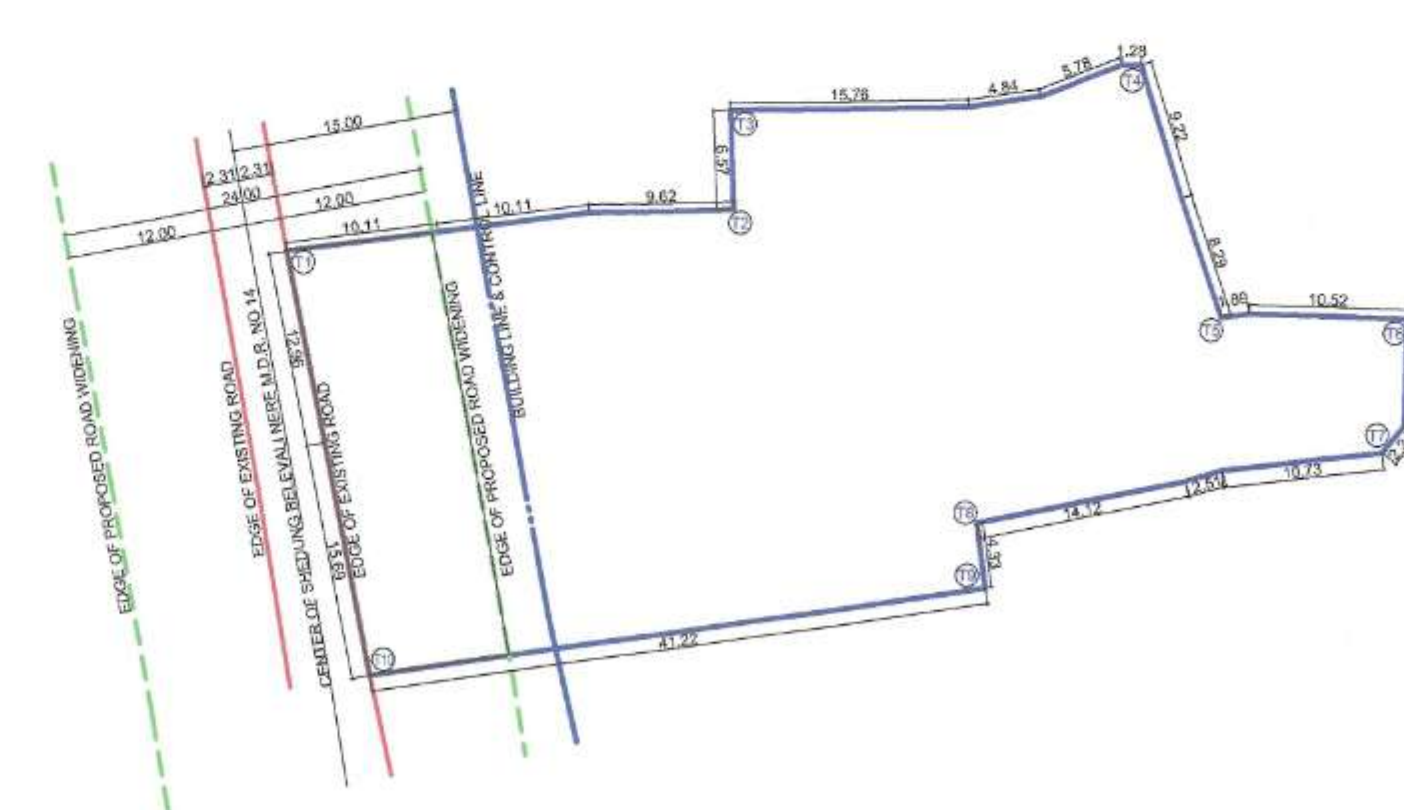
MINIMUM AREA AFTER SUPERIMPOSITION
OF TILR & PHYSICAL SURVEY
Scale 1:500



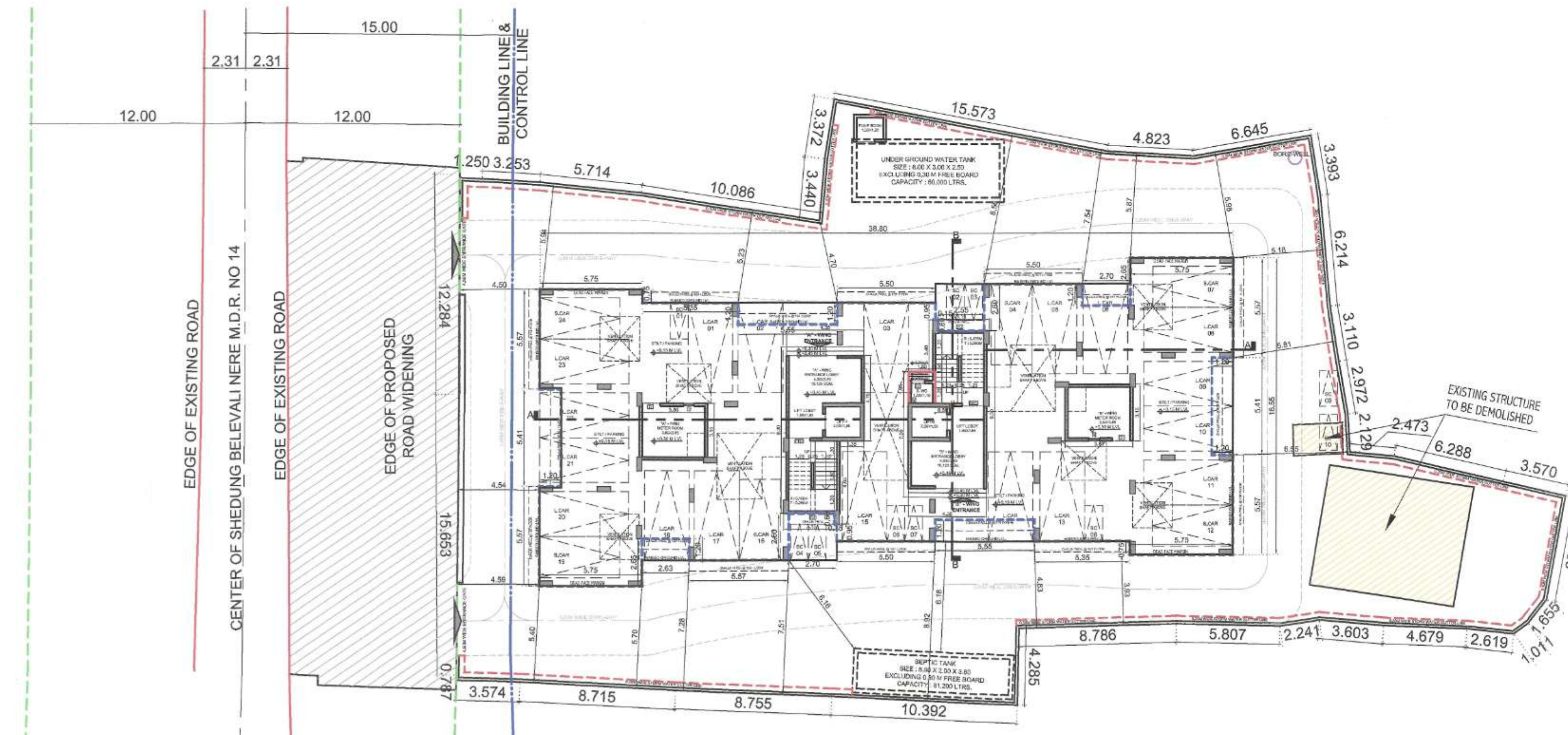
PLAN SHOWING SUPERIMPOSITION
OF TILR & PHYSICAL SURVEY
Scale 1:500



HOLDING AREA DIAGRAM AS PER
PHYSICAL SURVEY
Scale 1:500



AREA (ASSESSMENT NO. 16B, 17 & 19) = 1816.01 SQM.
HOLDING AREA DIAGRAM AS PER TILR
Scale 1:500



LAYOUT PLAN
SCALE 1:200

DRAWING FOR BUILDING PERMISSION SHEET NO. 01/04

CONTENT : 6TH & TERRACE FLOOR PLAN, AREA DIAGRAM,
AREA CALCULATION, SECTION A-A & B-B.

STAMP OF APPROVAL

This Commencement Certificate is approved subject to the conditions mentioned in this office Letter / Certificate vide No. CIDCO / NAINA / Panvel / Nere / BP-00723 / CC / 2025 / 1430 dated 04 Aug 2025.

| AREA STATEMENT | | | | | |
|--|---|---|----------|------------|-----|
| Sr. No. | Particulars | Area (in Sq. M.) | | | |
| Area of Assessment No. 16B, 17 & 19 | | | | | |
| 1 | a) Area of Plot (as per 7/12 and NA order) | 1803.000 | | | |
| | b) Area of Plot as per TILR (by triangulation method at true scale) | 1816.010 | | | |
| | c) Area of Plot as per Physical Survey | 1817.000 | | | |
| | d) Area of plot considered (least of (a), (b) and (c)) | 1803.000 | | | |
| Deduction for | | | | | |
| 2 | a) Existing road (ROW) | 0.000 | | | |
| | b) Proposed widening of existing road | 277.660 | | | |
| | c) Proposed road as per TILR | 0.000 | | | |
| | d) Area under reservation, if any | 0.000 | | | |
| | Total (a+b+c+d) | 277.660 | | | |
| 3 | Balance area of Plot (1d-2) | 1525.340 | | | |
| Amenity Space, if any | | | | | |
| 4 | a) Required Amenity Space (5% of 3) | 0.000 | | | |
| | b) Proposed Amenity Space | 0.000 | | | |
| 5 | Net Plot area (1e+3-4b) | 1525.340 | | | |
| Recreational Open Space (if applicable) | | | | | |
| 6 | a) Required RG/Open Space (10% of 5) | NA | | | |
| | b) Proposed RG/Open Space | NA | | | |
| Total Entitlement of FSI in the proposal of Assessment No. 16B, 17 & 19 | | | | | |
| 7 | a) Base FSI permissible | 1.00 | | | |
| | b) Permissible FSI with payment of premium (0.3) | 0.00 | | | |
| | c) TDR/ In-situ FSI | 0.00 | | | |
| | d) Ancillary FSI to sale BUA (60% on a+b+c) | 0.60 | | | |
| | Total Permissible sale Built up area (7a+7b+7c+7d) | 1.60 | | | |
| | e) Permissible EWS FSI (20% of permissible FSI(a+b+c)) | NA | | | |
| | f) Ancillary FSI to EWS-BUA (60% on e) | NA | | | |
| | Total Permissible EWS-Built up area (7e+7f) | NA | | | |
| Permissible Built up area | | | | | |
| 8 | a) Permissible Built up area with reference to Basic FSI, Premium FSI, TDR | 1525.340 | | | |
| 9 | b) Permissible Sale Built Up Area (7a+7b+7c+7d)(P line Area) | 2440.544 | | | |
| | c) Permissible EWS-Built Up area of EWS component (20% of 8b) including ancillary (P line area) | NA | | | |
| Proposed Built Up area | | | | | |
| 10 | a) Proposed Sale Built Up Area (P-Line) | 2440.263 | | | |
| | b) Proposed Sale Built Up Area (with reference to Basic FSI, Premium FSI, TDR) | 1525.340 | | | |
| | c) Consumed Ancillary FSI (Max 60% or 80%) (8a-9b) | 914.923 | | | |
| EWS flats details | | | | | |
| 11 | a) Required EWS flats Built Up area - (20% of base & premium consume FSI (0.2X-9b)) | NA | | | |
| | b) Proposed EWS flats Built Up area | NA | | | |
| | c) Proposed Built Up area of EWS component (P-line) | NA | | | |
| Built up area Details | | | | | |
| 11 | Built up area | Comm | Resi | Total sale | EWS |
| | a) Total Proposed BUA (P line) | 0.000 | 2440.263 | 2440.263 | NA |
| | b) Net Proposed BUA (Excluding Ancillary) | 0.000 | 1525.340 | 1525.340 | NA |
| | c) Consumed Ancillary BUA | 0.000 | 914.923 | 914.923 | NA |
| Proposed Built up Area Details | | | | | |
| 12 | a) Sale component (P line area) | 2440.263 | | | |
| | b) EWS component - (P line area) | NA | | | |
| | c) Balance Built Up Area (P-Line Area) | NA | | | |
| | a) Sale component (12a-b) | 0.281 | | | |
| | b) EWS component (12b-b) | NA | | | |
| 13 | Excess Built Up Area of EWS flat (12c-b) | NA | | | |
| | d) Total Built up sale area including excess EWS BUA (12a+14) | 2440.263 | | | |
| 14 | b) EWS Built up area after deducting excess EWS area (12b-b) | NA | | | |
| 15 | Total Ancillary area including ancillary of EWS BUA (sum of 12c) | 914.923 | | | |
| Total FSI consumed | | | | | |
| 16 | a) Sale component (15/5) | 1.600 | | | |
| | b) EWS component - (10a-9) | 0.000 | | | |
| | c) Balance FSI | 0.000 | | | |
| 17 | a) Sale component (7a+7b+7c+7d)-17a | 0.000 | | | |
| | b) EWS component (7e+7f)-17b | 0.000 | | | |
| 18 | a) of trees proposed | NA | | | |
| | b) Residential - Sale component | 54 | | | |
| | c) Residential - EWS component | NA | | | |
| | d) Convent Shops | 0 | | | |
| Tree Statement | | | | | |
| 19 | a) Trees to be planted against plot area 1 (tree for every 100 Sq. M.) | (Refer clause No. 25.2 Pg No. 78 of the Development Plan of NARDA, DCPR, September 2017.) | | | |
| | b) Trees to be planted against RG/Open space (5 tree for every 100 Sq. M.) | | | | |
| | c) Existing trees | | | | |
| | d) Trees to be cut | | | | |
| | e) Trees to be planted against tree fall (5 tree for every 1 tree fall & x 5) | | | | |
| | f) Total required trees (a + b + c - d + e) | | | | |
| 20 | a) Existing Number of trees to be retain (c - d) | | | | |
| | b) Required Number of trees to be planted (f - d) | | | | |
| | Parking Statement | | | | |
| | a) Required number of parking spaces - Q4 wheeler | 16 | | | |
| 21 | b) Required number of parking spaces - Q2 wheeler | 16 | | | |
| | c) Proposed number of parking spaces - Q4 wheeler | 24 | | | |
| | d) Proposed number of parking spaces - Q2 wheeler | 10 | | | |
| Height clearance of building from AA | | | | | |
| Maximum Permissible top elevation by AA NOC dated 17.06.2005 (64.85 - 29.35) = 25.50 meter | | | | | |
| The proposed maximum height of the building (64.85 - 29.35) = 35.50 meter | | | | | |
| 54.85m AMSL | | | | | |
| 54.29m AMSL | | | | | |

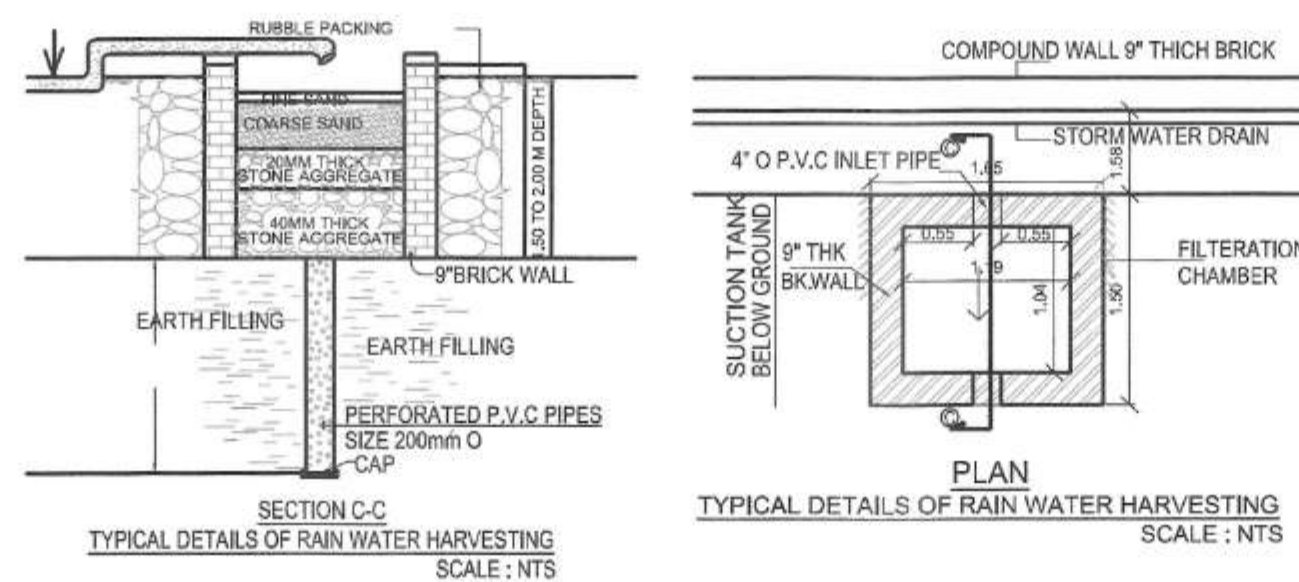
This Commencement Certificate is approved subject to the conditions mentioned in this office Letter / Certificate vide No. CIDCO / NAINA / Panvel / Nere / BP- 00723 / CC / 2025 / 1430 dated 04 Aug 2025.

| | |
|-------|---|
| NOTE: | |
| i. | LPCD = LITER PER CAPITA PER DAY. |
| ii. | LPD = LITER PER DAY. |
| iii. | FOR SEPTIC TANK CAPACITY FLUSHING & DOMESTIC FLOW TO SEWER WILL BE 100% & 85% RESPECTIVELY. |
| iv. | SIZE OF SEPTIC TANK IS EXCLUDING FREEBOARD. |

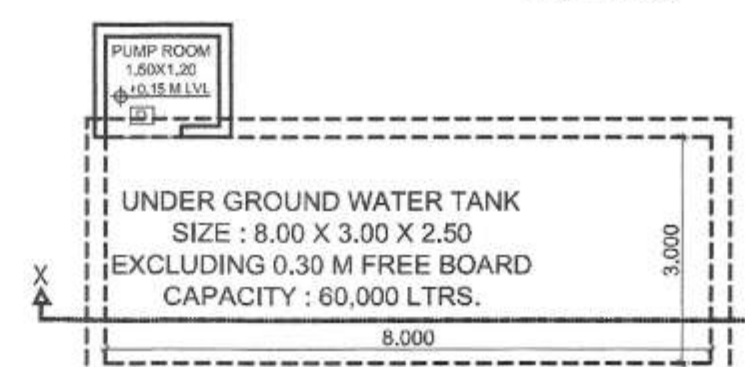
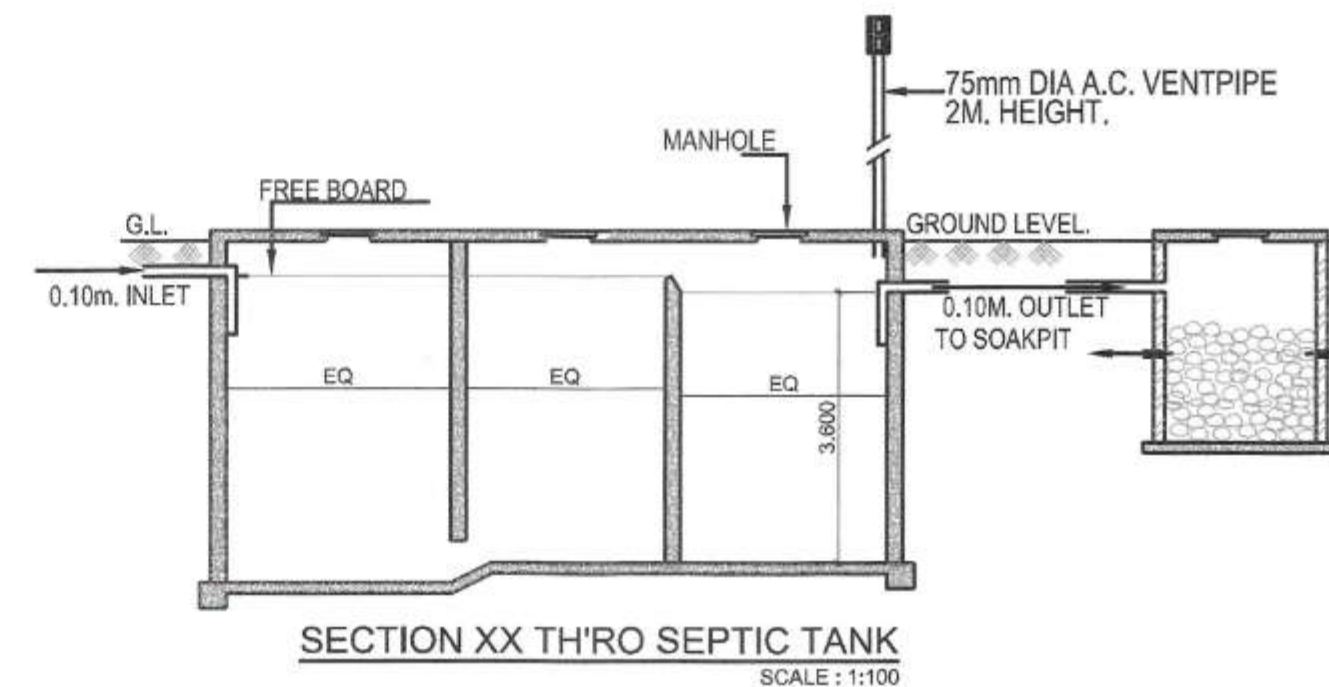
| WATER STORAGE CAPACITY CALCULATION | | | | | | | | | |
|------------------------------------|-----------------------|--------------|---------------|------------------------------|-----------------|-----------------|---|--------------------|-----------------|
| BUILDING NUMBER | TOTAL NUMBER OF UNITS | ADDL. TOILET | POPULATION | WATER REQUIREMENT (IN LITER) | | | UNDERGROUND WATER TANK PROVIDED 50% OF REQUIRED | | |
| | | | | ADDL. TOILET | POPULATION | TOTAL | TANK NUMBER | SIZE/ DIMENSION | CAPACITY |
| | | | | | | | | METER | LITER |
| 1 | 2 | 3 | 4 = 2 X 5 | 5 = 3 X 180 | 6 = 4 X 189 | 7=(5+6)X1.5 | 8 | 9 | 10 |
| 1 | 54.00 | 57.00 | 270.00 | 10260.00 | 51030.00 | 91935.00 | 1.00 | 8.00 X 3.00 X 2.50 | 60000.00 |
| TOTAL | 54.00 | 57.00 | 270.00 | 10260.00 | 51030.00 | 91935.00 | 1.00 | | 60000.00 |

NOTE:

- FOR RESIDENTIAL UNIT 5 PERSON PER TENEMENT.
- WATER REQUIREMENT PER CAPITA = 135 (DOMESTIC) + 54 (FLUSHING) = 189 LITER PER CAPITA
- WATER REQUIREMENT FOR ADDITIONAL TOILET = 180 LITER PER TENEMENT
- SIZE OF WATER TANK IS EXCLUDING THE FREEBOARD.
- UNDER GROUND WATER TANK CAPACITY SHALL BE MINIMUM 50% OF WATER REQUIREMENT.



| SCHEDULE OF LIGHT AND VENTILATION | | | | | |
|-----------------------------------|--------------------|----------------|----------------|-----------------|-----------------|
| ROOM | TENEMENT NUMBER | CARPET AREA | WINDOW TYPE | L&V REQUIRED | L&V PROVIDED |
| 1 | 2 | 3 | 4 | 5 = 3/4 | 6 |
| LIVING | A-102 | 12.390 | SD | 2.085 | 5.724 |
| LIVING | A-101 | 12.390 | W1 | 2.085 | 4.914 |
| BED ROOM | A-101 | 9.170 | W | 1.528 | 5.005 |
| KITCHEN | A-101 | 5.410 | W2 | 0.902 | 3.185 |
| WC | A-101 | 1.200 | V | 0.200 | 0.450 |
| BATH | A-101 | 1.800 | V | 0.300 | 0.450 |
| TOILET | GROUND FLOOR | 1.980 | V | 0.330 | 0.450 |
| SOCIETY OFFICE | GROUND FLOOR | 13.250 | W1 | 2.208 | 4.914 |
| DRIVER'S ROOM | GROUND FLOOR | 10.970 | W1 | 1.828 | 4.914 |



| LEGENDS | | |
|-------------------------------------|-----------|---------------|
| ITEM | SITE PLAN | BUILDING PLAN |
| PLOT LINES | | |
| EXISTING STREET | | |
| FUTURE STREET | | |
| BUILDING LINE | | |
| FSI LINE | | |
| MARGINAL OPEN SPACES | NO COLOUR | NO COLOUR |
| PROPOSED WORK | | |
| EXISTING STRUCTURE TO BE DEMOLISHED | | |
| DRAINAGE & SEWERAGE WORK | | |
| WATER SUPPLY WORK | | |
| RWH LINE | | |
| S.W. DRAIN | | |
| RECREATIONAL OPEN SPACES | | |
| CAR PARKING | | |
| TWO WHEELER PARKING | | |

CERTIFIED THAT THE PLOT UNDER REFERENCE WAS SURVEYED BY ME ON 16/03/2025 AND THE DIMENSIONS OF SIDES ETC. OF PLOT STATED ON PLAN ARE AS MEASURED ON SITE AND THE AREA SO WORKED OUT TALLIES WITH THE AREA STATED IN DOCUMENT OF PHYSICAL SURVEY RECORDS.

Vimal Kumar Chaudhary
 Director (Structural) Chaudhary
 26, Vaid, Ashwamech, Ganga Road, Lucknow-226005.
 Tel: 0522-2224444, 2224445, 2224446, 2224447, 2224448, 2224449, 2224450, 2224451, 2224452, 2224453, 2224454, 2224455, 2224456, 2224457, 2224458, 2224459, 2224460, 2224461, 2224462, 2224463, 2224464, 2224465, 2224466, 2224467, 2224468, 2224469, 2224470, 2224471, 2224472, 2224473, 2224474, 2224475, 2224476, 2224477, 2224478, 2224479, 2224480, 2224481, 2224482, 2224483, 2224484, 2224485, 2224486, 2224487, 2224488, 2224489, 2224490, 2224491, 2224492, 2224493, 2224494, 2224495, 2224496, 2224497, 2224498, 2224499, 2224500, 2224501, 2224502, 2224503, 2224504, 2224505, 2224506, 2224507, 2224508, 2224509, 2224510, 2224511, 2224512, 2224513, 2224514, 2224515, 2224516, 2224517, 2224518, 2224519, 2224520, 2224521, 2224522, 2224523, 2224524, 2224525, 2224526, 2224527, 2224528, 2224529, 2224530, 2224531, 2224532, 2224533, 2224534, 2224535, 2224536, 2224537, 2224538, 2224539, 2224540, 2224541, 2224542, 2224543, 2224544, 2224545, 2224546, 2224547, 2224548, 2224549, 2224550, 2224551, 2224552, 2224553, 2224554, 2224555, 2224556, 2224557, 2224558, 2224559, 2224560, 2224561, 2224562, 2224563, 2224564, 2224565, 2224566, 2224567, 2224568, 2224569, 2224570, 2224571, 2224572, 2224573, 2224574, 2224575, 2224576, 2224577, 2224578, 2224579, 2224580, 2224581, 2224582, 2224583, 2224584, 2224585, 2224586, 2224587, 2224588, 2224589, 2224590, 2224591, 2224592, 2224593, 2224594, 2224595, 2224596, 2224597, 2224598, 2224599, 2224600, 2224601, 2224602, 2224603, 2224604, 2224605, 2224606, 2224607, 2224608, 2224609, 2224610, 2224611, 2224612, 2224613, 2224614, 2224615, 2224616, 2224617, 2224618, 2224619, 2224620, 2224621, 2224622, 2224623, 2224624, 2224625, 2224626, 2224627, 2224628, 2224629, 2224630, 2224631, 2224632, 2224633, 2224634, 2224635, 2224636, 2224637, 2224638, 2224639, 2224640, 2224641, 2224642, 2224643, 2224644, 2224645, 2224646, 2224647, 2224648, 2224649, 2224650, 2224651, 2224652, 2224653, 2224654, 2224655, 2224656, 2224657, 2224658, 2224659, 2224660, 2224661, 2224662, 2224663, 2224664, 2224665, 2224666, 2224667, 2224668, 2224669, 2224670, 2224671, 2224672, 2224673, 2224674, 2224675, 2224676, 2224677, 2224678, 2224679, 2224680, 2224681, 2224682, 2224683, 2224684, 2224685, 2224686, 2224687, 2224688, 2224689, 2224690, 2224691, 2224692, 2224693, 2224694, 2224695, 2224696, 2224697, 2224698, 2224699, 2224700, 2224701, 2224702, 2224703, 2224704, 2224705, 2224706, 2224707, 2224708, 2224709, 2224710, 2224711, 2224712, 2224713, 2224714, 2224715, 2224716, 2224717, 2224718, 2224719, 2224720, 2224721, 2224722, 2224723, 2224724, 2224725, 2224726, 2224727, 2224728, 2224729, 2224730, 2224731, 2224732, 2224733, 2224734, 2224735, 2224736, 2224737, 2224738, 2224739, 2224740, 2224741, 2224742, 2224743, 2224744, 2224745, 2224746, 2224747, 2224748, 2224749, 2224750, 2224751, 2224752, 2224753, 2224754, 2224755, 2224756, 2224757, 2224758, 2224759, 2224760, 2224761, 2224762, 2224763, 2224764, 2224765, 2224766, 2224767, 2224768, 2224769, 2224770, 2224771, 2224772, 2224773, 2224774, 2224775, 2224776, 2224777, 2224778, 2224779, 2224780, 2224781, 2224782, 2224783, 2224784, 2224785, 2224786, 2224787, 2224788, 2224789, 2224790, 2224791, 2224792, 2224793, 2224794, 2224795, 2224796, 2224797, 2224798, 2224799, 2224800, 2224801, 2224802, 2224803, 2224804, 2224805, 2224806, 2224807, 2224808, 2224809, 2224810, 2224811, 2224812, 2224813, 2224814, 2224815, 2224816, 2224817, 2224818, 2224819, 2224820, 2224821, 2224822, 2224823, 2224824, 2224825, 2224826, 2224827, 2224828, 2224829, 2224830, 2224831, 2224832, 2224833, 2224834, 2224835, 2224836, 2224837, 2224838, 2224839, 2224840, 2224841, 2224842, 2224843, 2224844, 2224845, 2224846, 2224847, 2224848, 2224849, 2224850, 2224851, 2224852, 2224853, 2224854, 2224855, 2224856, 2224857, 2224858, 2224859, 2224860, 2224861, 2224862, 2224863, 2224864, 2224865, 2224866, 2224867, 2224868, 2224869, 2224870, 2224871, 2224872, 2224873, 2224874, 2224875, 2224876, 2224877, 2224878, 2224879, 2224880, 2224881, 2224882, 2224883, 2224884, 2224885, 2224886, 2224887, 22248

DEVELOPMENT PERMISSION FOR PROPOSED
RESIDENTIAL BUILDING ON ASSESSMENT NO.16B, 17 & 19,
VILLAGE - NERE, TALUKA - PANVEL, DISTRICT- RAIGAD.

NAME OF OWNER
M/s KARUN INTERNATIONAL PVT. LTD.
THROUGH DIRECTOR Mr. Vimal kumar Chaudhary.

M-67, MIDC TALOJA INDUSTRIAL AREA, TALOJA CITY TALOJA
PANCHNAD(CT), TALOJA, PANVEL, DIST. RAIGAD. 410208
For,


Vimal Kumar Chaudhary

M/s KARUN INTERNATIONAL PVT. LTD.
THROUGH DIRECTOR Mr. Vimal kumar Chaudhary

FORM OF CERTIFICATE

I, (AR. DEEPAK THAKARE) HAVE BEEN EMPLOYED BY THE APPLICANT AS HIS ARCHITECT. I HAVE EXAMINED THE BOUNDARIES AND THE AREA OF THE PLOT AND I DO HEREBY CERTIFY THAT I HAVE PERSONALLY VERIFIED AND CHECKED ALL THE STATEMENTS MADE BY THE APPLICANT WHO IS THE OWNER/ LESSEE IN POSSESSION OF THE PLOT AS IN THE ABOVE FORM AND FOUND THEM TO BE CORRECT.

DATE : 16/05/2025



ADDRESS:
SHREE NAND-DHAM BLDG., A-509, PLOT NO 59,
SECTOR-11, C.B.D.-BELAPUR, NAVI-MUMBAI, 400614,
dphatakare@gmail.com
PH. 9820604238

| | | | | | |
|------------|---------|---------|-------------|----------|------------|
| DATE | JOB NO. | DRG NO. | SCALE | DRAWN BY | CHECKED BY |
| 22/05/2025 | NAINA/ | 03 | AS SHOWN AS | RAKHI | RAKHI |

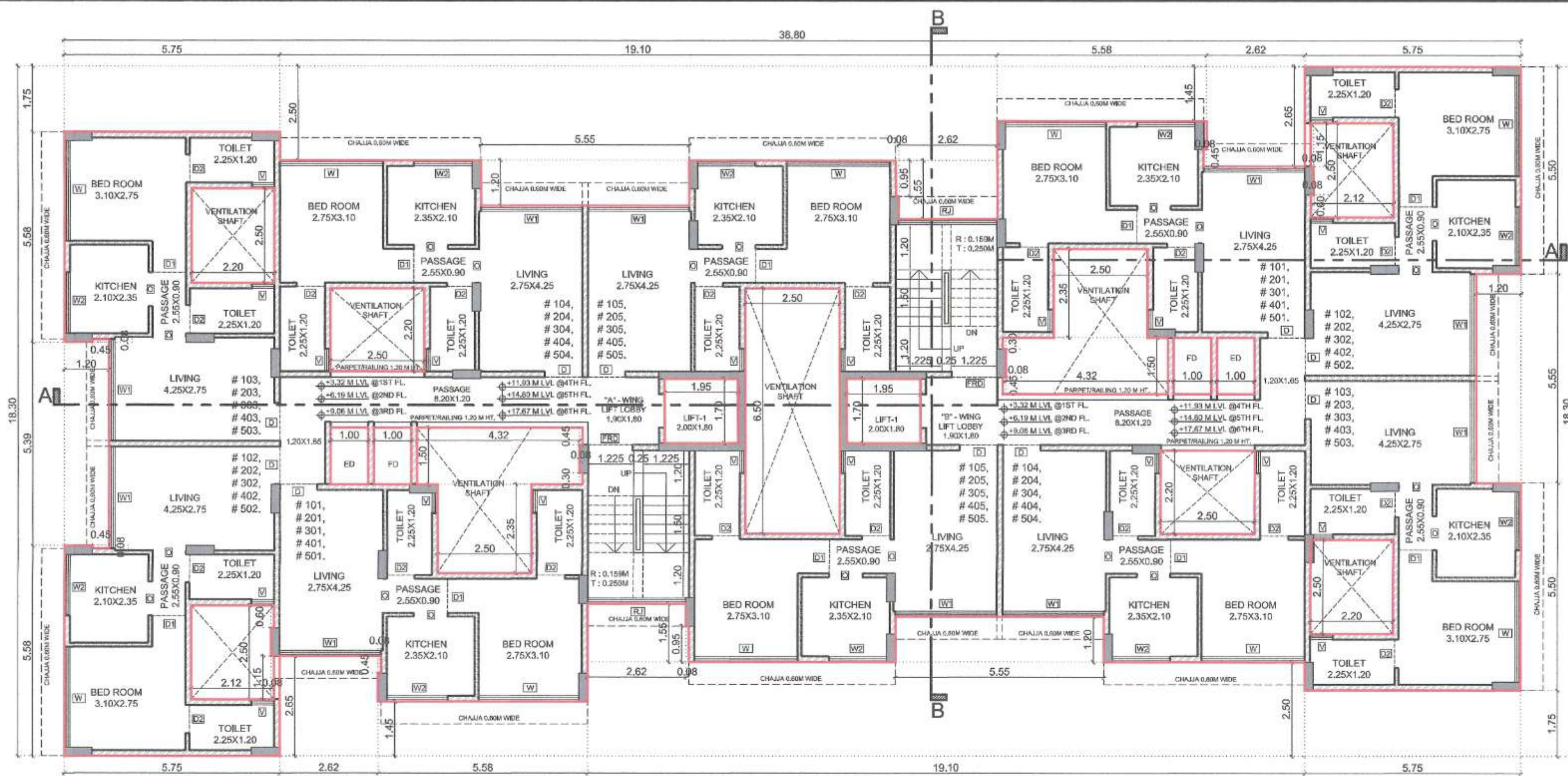
| | |
|---------------------------------------|-------------------------------|
| SIGNATURE, NAME OF LICENSED ARCHITECT | ADDRESS OF LICENSED ARCHITECT |
|---------------------------------------|-------------------------------|

Deepak Pandurang C Thakare
 Page file signed by CEO of PANDURANG
 DTH (P) on 05/05/2016
 pandurang@ceodth.com
 23.5.23a/05/2016 11:14:00 AM
 P. Pandurang C Thakare
 18, general road 44, 50106,
 Kuala Lumpur, Malaysia
 Tel: 603-22999000
 Fax: 603-22999001
 Email: ceo@ceodth.com

AR. DEEPAK THAKARE
CA/02/14485

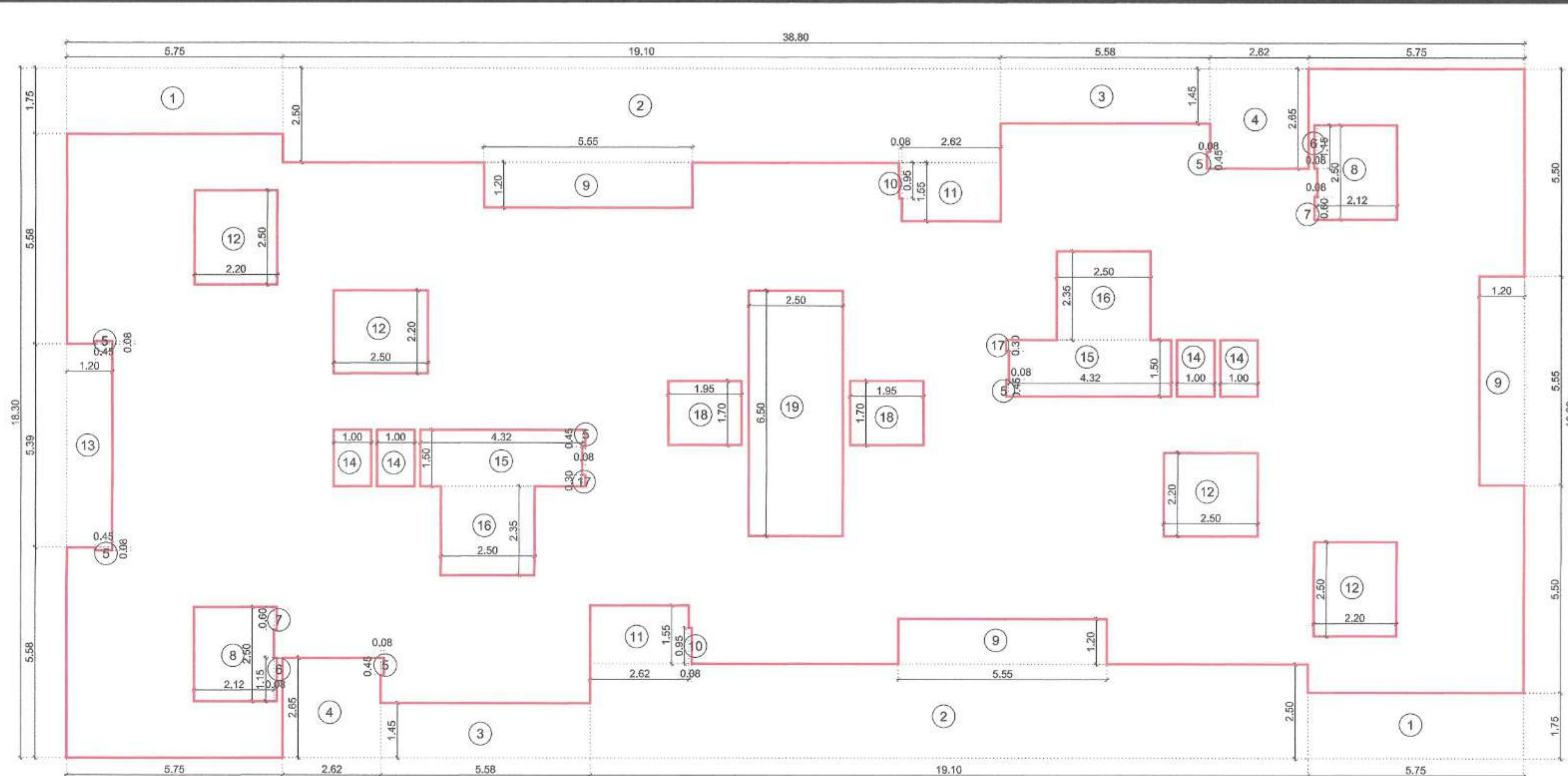
STAMP OF APPROVAL

This Commencement Certificate is approved subject to the conditions mentioned in this office Letter / Certificate vide No. CIDCO / NAINA / Panvel / Nere / BP- 00723 / CC / 2025 / 1430 dated 04 Aug 2025.



TYPICAL 1ST TO 5TH FLOOR PLAN

SCALE 1:100



1ST TO 5TH TYPICAL FLOOR AREA DIAGRAM

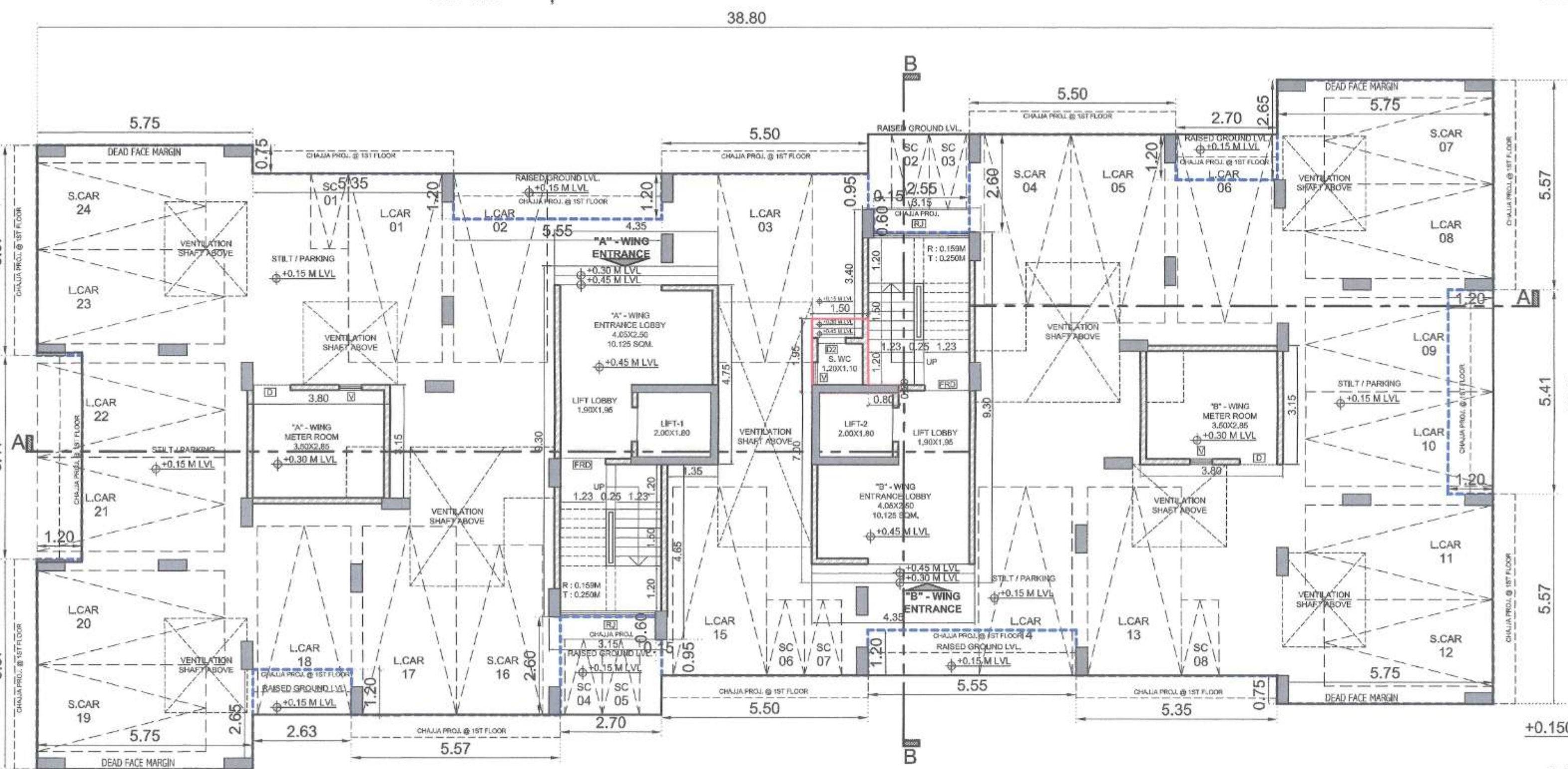
Scale 1:100

| BUILDING - 1 GROUND FLOOR AREA CALCULATION | | | | | |
|---|--------|-------------------------------|------|----------|------------|
| S.R. NO. | NUMBER | NUMBER OF TRIANGLE/ RECTANGLE | 1/2 | BASE (M) | HEIGHT (M) |
| 1 | 2 | 3 | 4 | 5 | 6 |
| BUILDING - 1: GROUND FLOOR | | | | | |
| 1 | A | 1.00 | 1.00 | 1.500 | 1.950 |
| 2 | B | 1.00 | 1.00 | 0.800 | 0.200 |
| TOTAL ADDITION | | | | | 3.085 |
| NET BUILT UP AREA @ GROUND FLOOR | | | | | 3.085 |

| SCHEDULE OF DOORS & WINDOWS | | | | | |
|-----------------------------|---------------|----------------|------------|--------------------|----------------------------|
| TYPE | WIDTH (METER) | HEIGHT (METER) | AREA (SQM) | SILL LEVEL (METER) | DESCRIPTION |
| 1 | 2 | 3 | 4 | 5 | 6 |
| D | 1.000 | 2.270 | 2.270 | 0.030 | T.W. FRAMED PANNELED DOOR. |
| D1 | 0.900 | 2.270 | 2.043 | 0.030 | T.W. FRAMED PANNELED DOOR. |
| D2 | 0.750 | 2.270 | 1.703 | 0.030 | T.W. FRAMED PANNELED DOOR. |
| W | 2.750 | 1.820 | 5.005 | 0.480 | ALUMINUM SLIDING WINDOW |
| W1 | 2.700 | 1.820 | 4.914 | 0.480 | ALUMINUM SLIDING WINDOW |
| W2 | 1.750 | 1.820 | 3.185 | 0.480 | ALUMINUM SLIDING WINDOW |
| SD | 2.700 | 2.120 | 5.724 | 0.180 | ALUMINUM SLIDING DOOR |
| V | 0.600 | 0.750 | 0.450 | 1.550 | ALUMINUM LOUVERED WINDOW |
| FR | 1.200 | 2.270 | 2.724 | 0.030 | FIRE RATED DOOR |
| RJ | 2.400 | 2.270 | 5.448 | 0.030 | R.C.C. JALI |

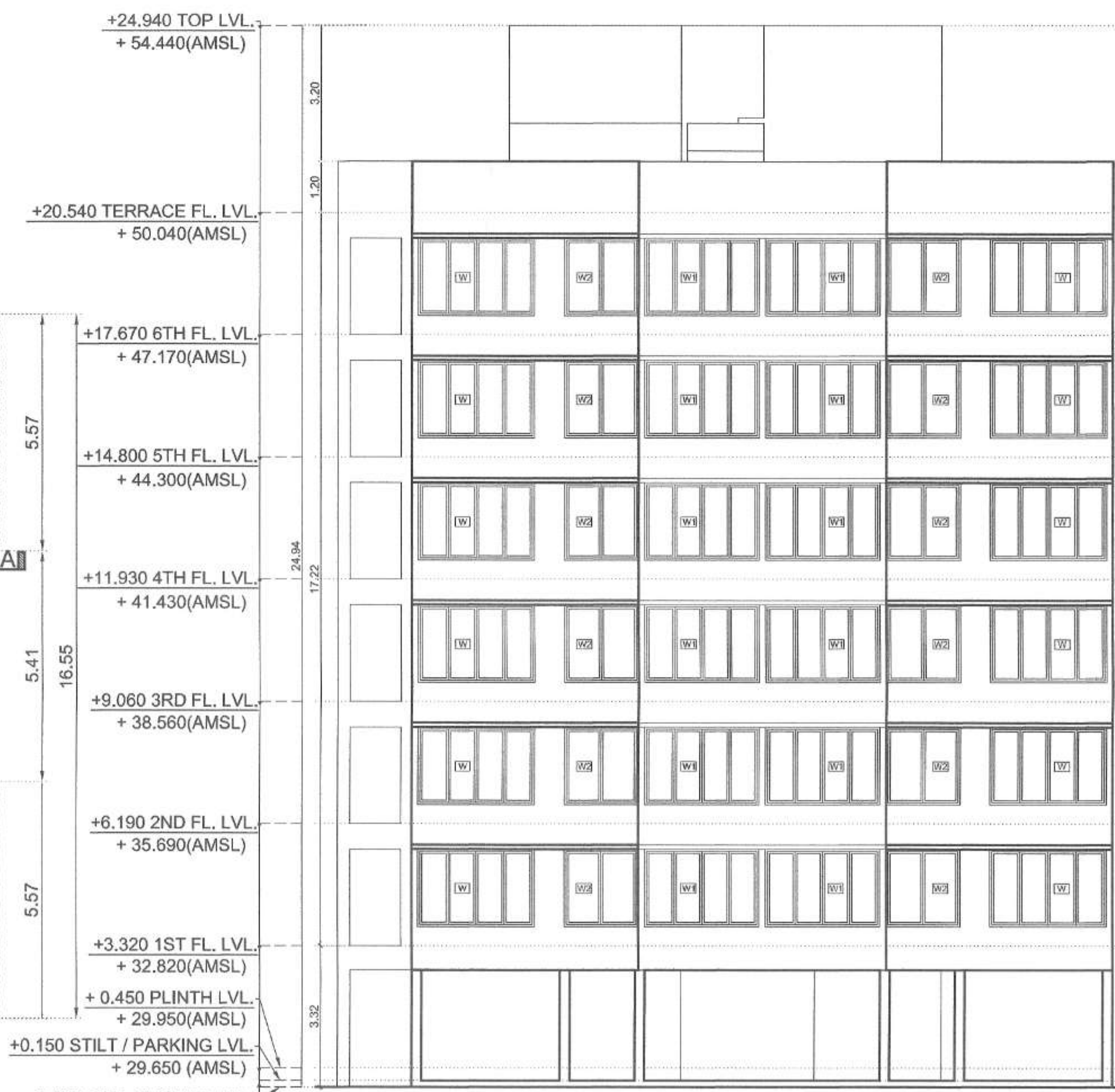
GROUND FLOOR AREA DIAGRAM

Scale 1:100



GROUND FLOOR PLAN

SCALE 1:100



FRONT ELEVATION

SCALE 1:100

| SCHEDULE OF LIGHT AND VENTILATION | | | | | |
|-----------------------------------|-----------------|-------------|-------------|--------------|--------------|
| ROOM | TEENMENT NUMBER | CARPET AREA | WINDOW TYPE | L&V REQUIRED | L&V PROVIDED |
| 1 | 2 | 3 | 4 | 5 | 6 |
| LIVING | A-102 | 12.390 | SD | 2.065 | 5.724 |
| LIVING | A-101 | 12.390 | W1 | 2.065 | 4.914 |
| BED ROOM | A-101 | 9.170 | W | 1.528 | 5.005 |
| KITCHEN | A-101 | 5.410 | W2 | 0.902 | 3.185 |
| WC | A-101 | 1.200 | V | 0.200 | 0.450 |
| BATH | A-101 | 1.800 | V | 0.300 | 0.450 |
| TOILET | GROUND FLOOR | 1.980 | V | 0.330 | 0.450 |
| SOCIETY OFFICE | GROUND FLOOR | 13.250 | W1 | 2.208 | 4.914 |
| DRIVER'S ROOM | GROUND FLOOR | 10.970 | W1 | 1.628 | 4.914 |

| BUILDING - 1 TYPICAL 1ST TO 5TH FLOOR AREA CALCULATION | | | | | |
|---|--------|-------------------------------|------|----------|------------|
| S.R. NO. | NUMBER | NUMBER OF TRIANGLE/ RECTANGLE | 1/2 | BASE (M) | HEIGHT (M) |
| 1 | 2 | 3 | 4 | 5 | 6 |
| BUILDING - 1: TYPICAL 1ST TO 5TH FLOOR | | | | | |
| 1 | A | 1.00 | 1.00 | 38.800 | 18.300 |
| TOTAL ADDITION | | | | | 710.040 |
| DEDUCTION | | | | | 710.040 |
| 2 | 1 | 2.00 | 1.00 | 5.750 | 1.750 |
| 3 | 2 | 2.00 | 1.00 | 19.100 | 2.500 |
| 4 | 3 | 2.00 | 1.00 | 5.580 | 1.450 |
| 5 | 4 | 2.00 | 1.00 | 2.620 | 2.650 |
| 6 | 5 | 6.00 | 1.00 | 0.08 | 0.45 |
| 7 | 6 | 2.00 | 1.00 | 0.080 | 1.150 |
| 8 | 7 | 2.00 | 1.00 | 0.080 | 0.600 |
| 9 | 8 | 2.00 | 1.00 | 2.120 | 2.500 |
| 10 | 9 | 3.00 | 1.00 | 5.550 | 1.200 |
| 11 | 10 | 2.00 | 1.00 | 0.080 | 0.950 |
| 12 | 11 | 2.00 | 1.00 | 2.620 | 1.550 |
| 13 | 12 | 4.00 | 1.00 | 2.200 | 2.500 |
| 14 | 13 | 1.00 | 1.00 | 1.200 | 5.390 |
| 15 | 14 | 4.00 | 1.00 | 1.000 | 1.500 |
| 16 | 15 | 2.00 | 1.00 | 4.320 | 1.500 |
| 17 | 16 | 2.00 | 1.00 | 2.500 | 2.350 |
| 18 | 17 | 2.00 | 1.00 | 0.080 | 0.300 |
| 19 | 18 | 2.00 | 1.00 | 1.950 | 1.700 |
| 20 | 19 | 1.00 | 1.00 | 2.500 | 6.500 |
| TOTAL DEDUCTION | | | | | 267.149 |
| NET BUILT UP AREA @ TYPICAL 1ST TO 5TH FLOOR | | | | | 442.891 |

| NO. OF UNIT PROPOSED | |
|----------------------|----|
| a) RESIDENTIAL | 54 |
| b) COMMERCIAL | 0 |

LEGENDS

| ITEM | SITE PLAN | BUILDING PLAN |
|----------------------|-----------|---------------|
| PLOT LINES | --- | --- |
| EXISTING STREET | --- | --- |
| FUTURE STREET | --- | --- |
| BUILDING LINE | --- | --- |
| FSI LINE | --- | --- |
| MARGINAL OPEN SPACES | NO COLOUR | NO COLOUR |
| CAR PARKING | --- | --- |
| TWO WHEELER PARKING | --- | --- |

DESCRIPTION OF PROPOSAL AND PROPERTY

DEVELOPMENT PERMISSION FOR PROPOSED
RESIDENTIAL BUILDING ON ASSESSMENT NO.16B, 17 & 19
VILLAGE - NERE, TALUJA - PANVEL, DISTRICT- RAIGAD.

NAME OF OWNER
M/s KARUN INTERNATIONAL PVT. LTD.
THROUGH DIRECTOR Mr. Vimal kumar Chaudhary.
M-67, MIDC TALOJA INDUSTRIAL AREA, TALOJA CITY TALOJA
PANCHNAD(CT), TALOJA, PANVEL, DIST. RAIGAD. 410208
For,
Vimal Kumar Chaudhary
M/s KARUN INTERNATIONAL PVT. LTD.
THROUGH DIRECTOR Mr. Vimal kumar Chaudhary

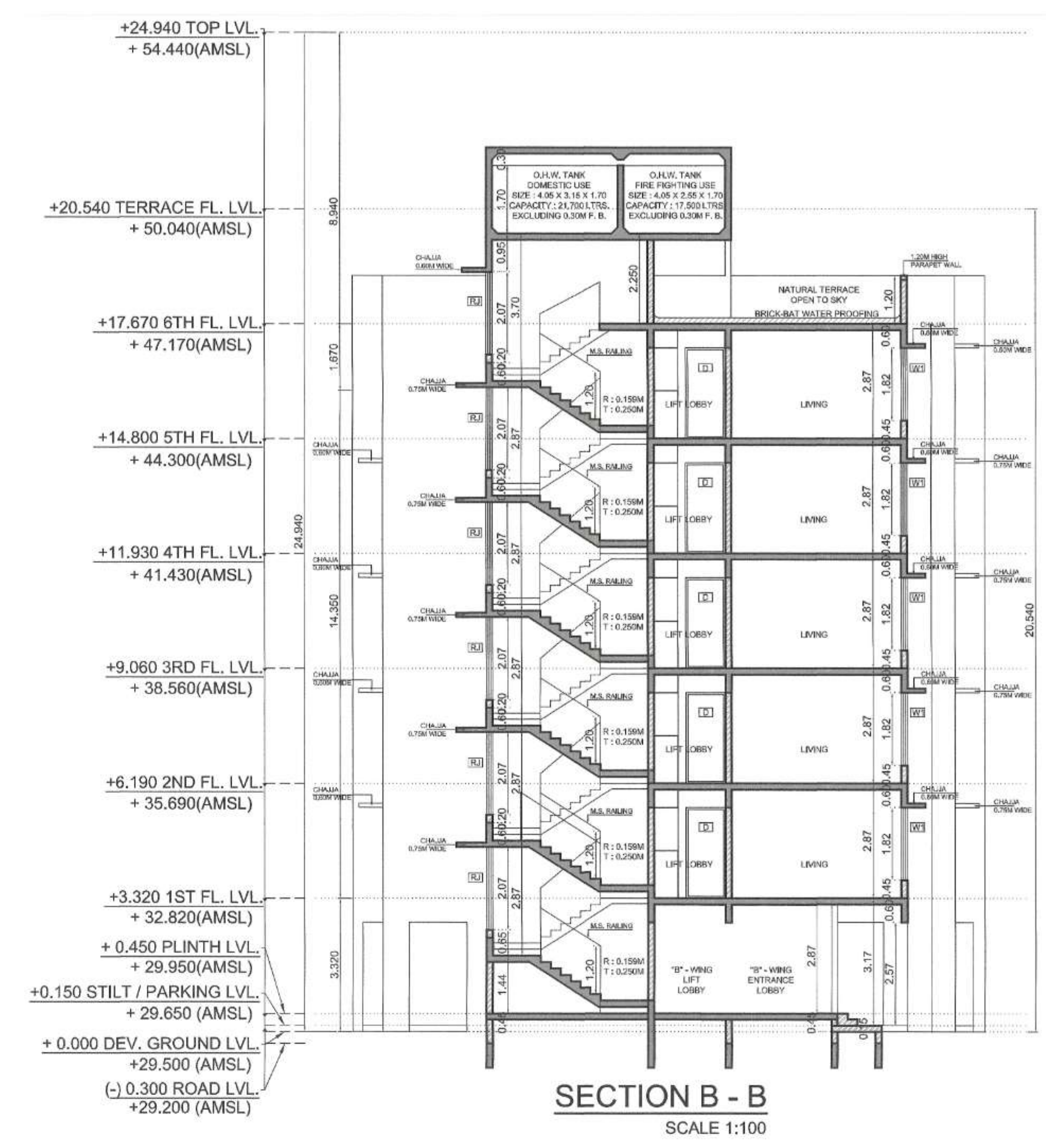
SIGNATURE, NAME OF LICENSED ARCHITECT ADDRESS OF LICENSED ARCHITECT

DEEPAK PANDURA NG THAKARE
AR. DEEPAK THAKARE
CA/92/14485

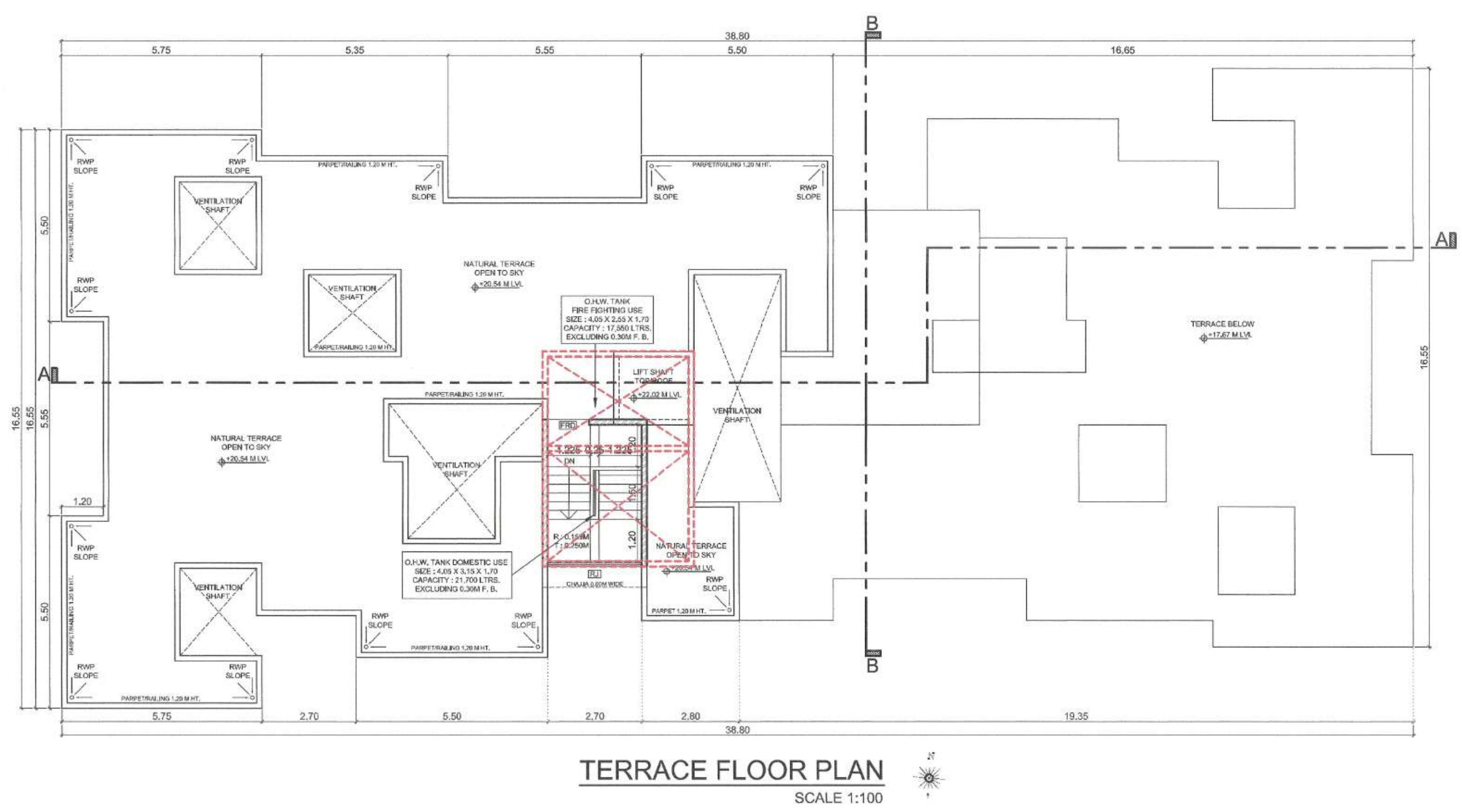
DPT DEEPAK P. THAKARE
ARCHITECTS & PLANNERS
SHREE NAND-CHAM BLDG., A-509, PLOT NO.50,
SECTOR-11, C.S.D.-BELAPUR, NAVAMUMBAI, 400614
PH: +91 9620062058
dpthakare@gmail.com

STAMP OF APPROVAL

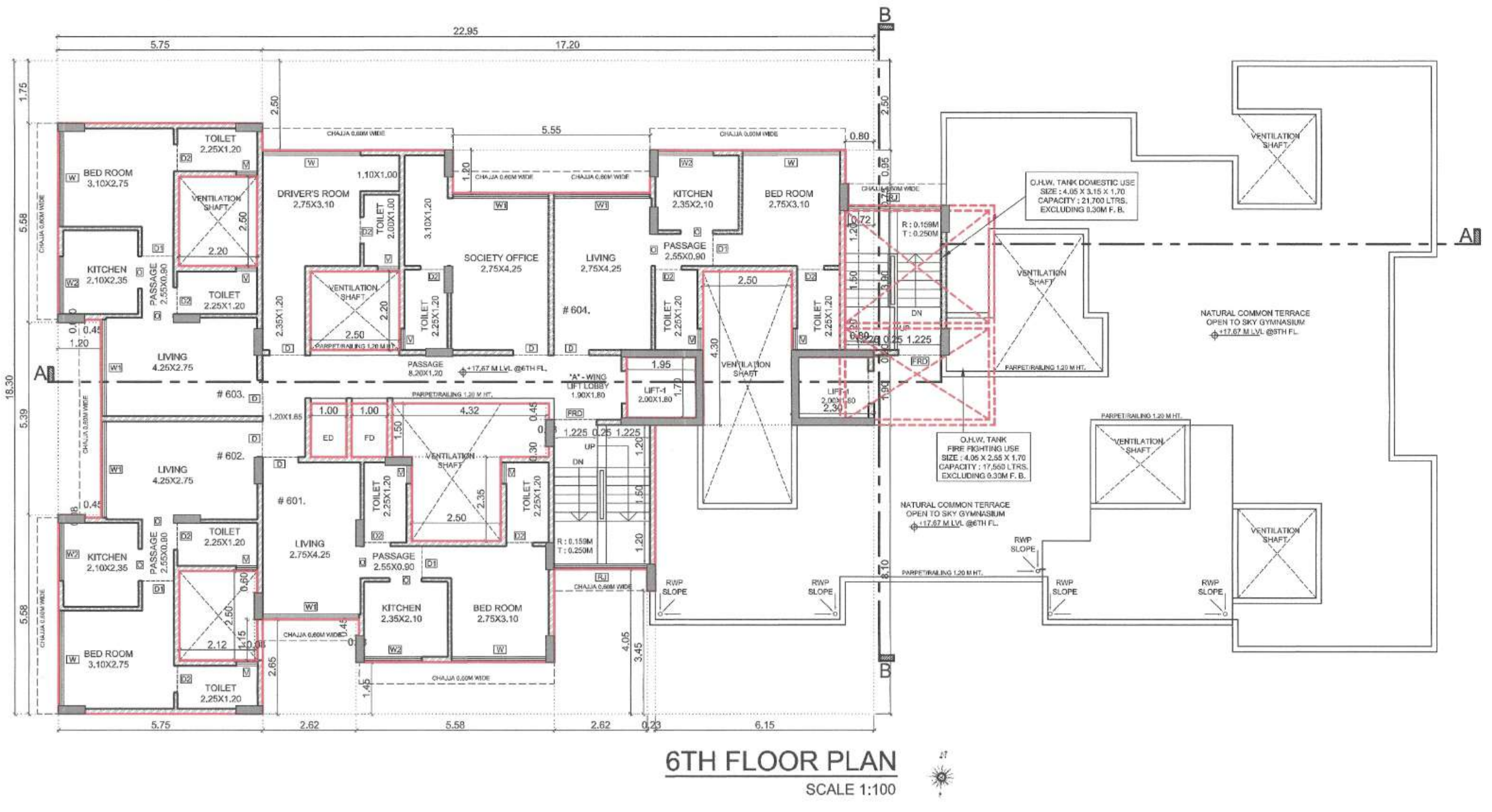
This Commencement Certificate is approved subject to the conditions mentioned in this office Letter / Certificate vide No. CIDCO / NAINA / Panvel / Nere / BP- 00723 / CC / 2025 / 1430 dated 04 Aug 2025.



SECTION B - B
SCALE 1:100



TERRACE FLOOR PLAN
SCALE 1:100

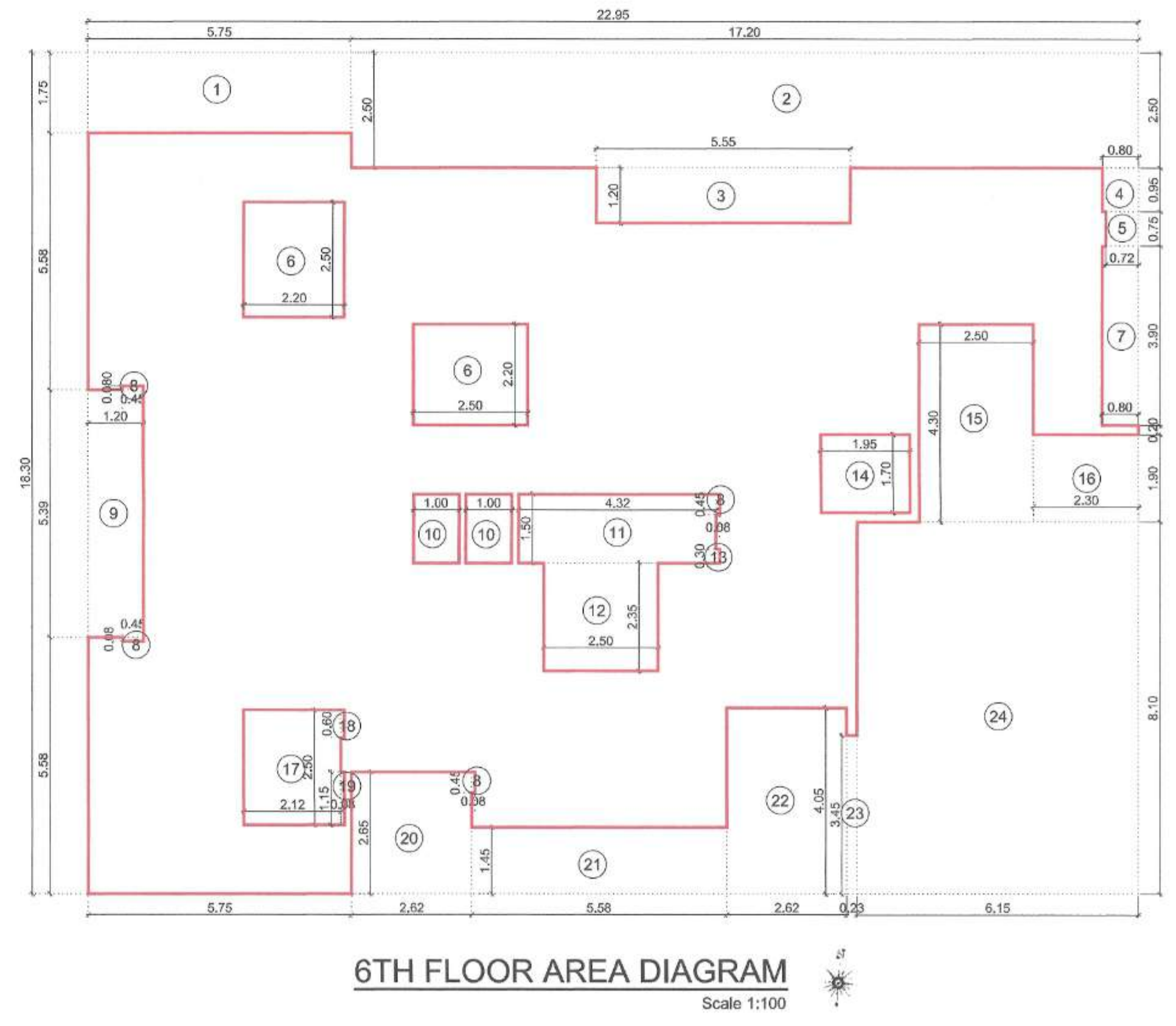


6TH FLOOR PLAN
SCALE 1:100

| BUILDING - 1 6TH FLOOR AREA CALCULATION | | | | | | |
|--|--------|-------------------------------|------|----------|------------|------------|
| SR. NO. | NUMBER | NUMBER OF TRIANGLE/ RECTANGLE | 1/2 | BASE (M) | HEIGHT (M) | AREA (SQM) |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 1 | 1 | 1.00 | 1.00 | 22.850 | 18.300 | 419.885 |
| TOTAL ADDITION | | | | | | 419.885 |
| DEDUCTION | | | | | | |
| 2 | 1 | 1.00 | 1.00 | 5.750 | 1.750 | 10.083 |
| 3 | 2 | 1.00 | 1.00 | 17.200 | 2.500 | 43.000 |
| 4 | 3 | 1.00 | 1.00 | 5.550 | 1.200 | 6.660 |
| 5 | 4 | 1.00 | 1.00 | 0.800 | 0.950 | 0.760 |
| 6 | 5 | 1.00 | 1.00 | 0.72 | 0.75 | 0.540 |
| 7 | 6 | 2.00 | 1.00 | 2.500 | 2.200 | 11.000 |
| 8 | 7 | 1.00 | 1.00 | 0.800 | 3.900 | 3.120 |
| 9 | 8 | 4.00 | 1.00 | 0.450 | 0.080 | 0.144 |
| 10 | 9 | 1.00 | 1.00 | 1.200 | 5.380 | 6.456 |
| 11 | 10 | 2.00 | 1.00 | 1.000 | 1.500 | 3.000 |
| 12 | 11 | 1.00 | 1.00 | 4.300 | 1.500 | 6.450 |
| 13 | 12 | 1.00 | 1.00 | 2.300 | 2.350 | 5.375 |
| 14 | 13 | 1.00 | 1.00 | 0.080 | 0.300 | 0.024 |
| 15 | 14 | 1.00 | 1.00 | 1.850 | 1.700 | 3.135 |
| 16 | 15 | 1.00 | 1.00 | 2.500 | 4.300 | 10.750 |
| 17 | 16 | 1.00 | 1.00 | 2.300 | 1.800 | 4.140 |
| 18 | 17 | 1.00 | 1.00 | 2.120 | 2.500 | 5.300 |
| 19 | 18 | 1.00 | 1.00 | 0.080 | 0.600 | 0.048 |
| 20 | 19 | 1.00 | 1.00 | 0.080 | 1.150 | 0.092 |
| 21 | 20 | 1.00 | 1.00 | 2.620 | 2.650 | 6.943 |
| 22 | 21 | 1.00 | 1.00 | 5.580 | 1.450 | 8.091 |
| 23 | 22 | 1.00 | 1.00 | 2.620 | 4.050 | 10.611 |
| 24 | 23 | 1.00 | 1.00 | 0.230 | 3.450 | 0.793 |
| 25 | 24 | 1.00 | 1.00 | 6.150 | 8.100 | 49.815 |
| TOTAL DEDUCTION | | | | | | 197.262 |
| NET BUILT UP AREA @ 6TH FLOOR | | | | | | 222.723 |

| SCHEDULE OF DOORS & WINDOWS | | | | | |
|-----------------------------|---------------|----------------|------------|--------------------|----------------------------|
| TYPE | WIDTH (METER) | HEIGHT (METER) | AREA (SQM) | SILL LEVEL (METER) | DESCRIPTION |
| D1 | 1.000 | 2.270 | 2.270 | 0.030 | T.W. FRAMED PANNELED DOOR. |
| D2 | 0.900 | 2.270 | 2.043 | 0.030 | T.W. FRAMED PANNELED DOOR. |
| D3 | 0.750 | 2.270 | 1.703 | 0.030 | T.W. FRAMED PANNELED DOOR. |
| W1 | 2.750 | 1.830 | 5.035 | 0.480 | ALUMINIUM SLIDING WINDOW |
| W2 | 2.700 | 1.830 | 4.914 | 0.480 | ALUMINIUM SLIDING WINDOW |
| W3 | 1.750 | 1.830 | 3.185 | 0.480 | ALUMINIUM SLIDING WINDOW |
| W4 | 2.700 | 2.120 | 5.724 | 0.180 | ALUMINIUM SLIDING WINDOW |
| W5 | 0.600 | 0.750 | 0.450 | 1.550 | ALUMINIUM LOUVERED WINDOW |
| FDR | 1.200 | 2.270 | 2.724 | 0.030 | FIRE RATED DOOR. |
| FJ | 2.400 | 2.270 | 5.448 | 0.030 | R.C.C. JALI |

| SCHEDULE OF LIGHT AND VENTILATION | | | | | |
|-----------------------------------|-----------------|-------------|-------------|--------------|--------------|
| ROOM | TENEMENT NUMBER | CARPET AREA | WINDOW TYPE | L&V REQUIRED | L&V PROVIDED |
| LIVING | A-102 | 12.390 | SD | 2.065 | 5.724 |
| LIVING | A-101 | 12.390 | W1 | 2.065 | 4.914 |
| BED ROOM | A-101 | 9.170 | W | 1.528 | 5.005 |
| KITCHEN | A-101 | 5.410 | W2 | 0.902 | 3.185 |
| WC | A-101 | 1.200 | V | 0.200 | 0.450 |
| BATH | A-101 | 1.800 | V | 0.300 | 0.450 |
| TOILET | GROUND FLOOR | 1.980 | V | 0.330 | 0.450 |
| SOCIETY OFFICE | GROUND FLOOR | 13.250 | W1 | 2.208 | 4.914 |
| DRIVER'S ROOM | GROUND FLOOR | 10.970 | W1 | 1.828 | 4.914 |



6TH FLOOR AREA DIAGRAM
Scale 1:100

| | | |
|---|-----------|-------------------------------|
| NO. OF UNIT PROPOSED | | 54 |
| a) RESIDENTIAL | | 54 |
| b) COMMERCIAL | | 0 |
| LEGENDS | | |
| ITEM | SITE PLAN | BUILDING PLAN |
| PLOT LINES | --- | --- |
| EXISTING STREET | --- | --- |
| FUTURE STREET | --- | --- |
| BUILDING LINE | --- | --- |
| FSI LINE | --- | --- |
| MARGINAL OPEN SPACES | NO COLOUR | NO COLOUR |
| CAR PARKING | --- | --- |
| TWO WHEELER PARKING | | |
| DATE | JOB NO. | DWG NO. |
| 22/05/2025 | NAINA | 03 |
| SCALE | | DRAWN BY |
| AS SHOWN AS | | RAKH |
| CHECKED BY | | RAKH |
| DESCRIPTION OF PROPOSAL AND PROPERTY | | |
| DEVELOPMENT PERMISSION FOR PROPOSED RESIDENTIAL BUILDING ON ASSESSMENT NO.168, 17 & 19 VILLAGE - NERE, TALUKA - PANVEL, DISTRICT- RAIGAD. | | |
| NAME OF OWNER | | |
| M/s KARUN INTERNATIONAL PVT. LTD. | | |
| THROUGH DIRECTOR Mr. Vimal kumar Chaudhary, | | |
| M-67, MIDC TALGA INDUSTRIAL AREA, TALOJA CITY TALOJA PANCHNAD(CT), TALOJA, PANVEL, DIST. RAIGAD. 410208 | | |
| For, | | |
| Vimal Kumar Chaudhary | | |
| M/s KARUN INTERNATIONAL PVT. LTD. | | |
| THROUGH DIRECTOR Mr. Vimal kumar Chaudhary | | |
| SIGNATURE, NAME OF LICENSED ARCHITECT | | ADDRESS OF LICENSED ARCHITECT |
| DEEPAK PANDURAN G THAKARE | | ADDRESS OF LICENSED ARCHITECT |
| AR. DEEPAK THAKARE | | CA/92/14485 |
| DPT DEEPAK P. THAKARE ARCHITECTS & PLANNERS | | |
| DEEPAK PANDURAN G THAKARE | | |
| AR. DEEPAK THAKARE | | |
| CA/92/14485 | | |
| SHREE HIRE-CHAM BLDG. A-608, PLOT NO 50, SECTOR-11, C.E.D. BELAPUR, MUMBAI, INDIA | | |
| PIN- 401 00300238 | | |
| 0974949@gmail.com | | |