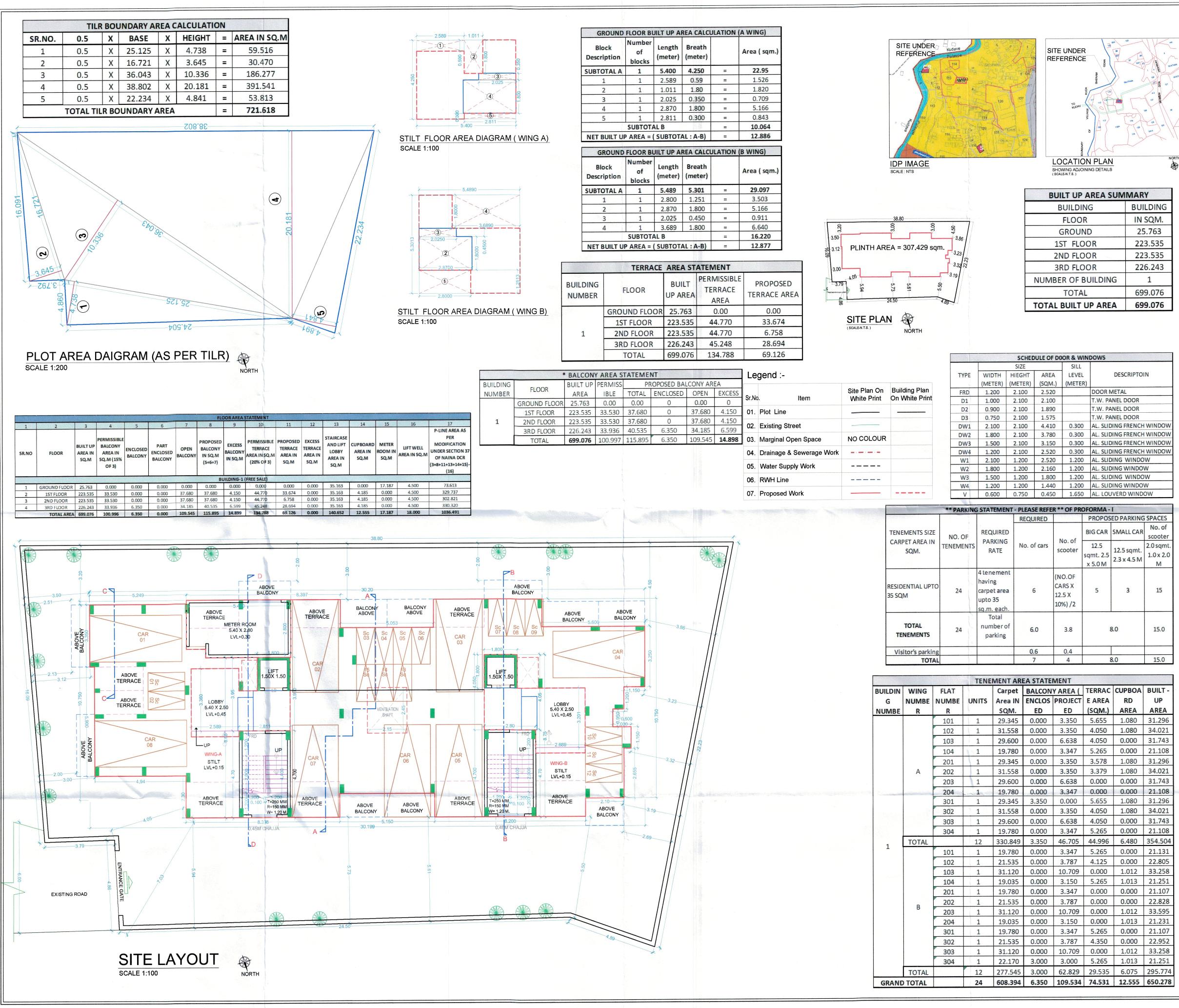


|       |              |                             |   |                     |                             |                 | FLO                                       | DORAREA   | STATEMENT  |  |                                      |   |                             |                          |                           |         |
|-------|--------------|-----------------------------|---|---------------------|-----------------------------|-----------------|---|-----------|--|--|--------------------------------------|---|-----------------------------|--------------------------|---------------------------|---------|
| 1     | 2            | 3                           | 4   | 5                   | 6                           | 7               | 8   | 9         | 10   | 11                                     | 12                                   | 13  | 14                          | 15                       | 16                        |         |
| SR.NO | FLOOR        | BUILT UP<br>AREA IN<br>SQ.M | PERMISSIBLE<br>BALCONY<br>AREA IN<br>SQ.M (15%<br>OF 3) | ENCLOSED<br>BALCONY | PART<br>ENCLOSED<br>BALCONY | OPEN<br>BALCONY | PROPOSED<br>BALCONY<br>IN SQ.M<br>(5+6+7) | EXCESS    | PERMISSIBLE<br>TERRACE<br>AREA IN SQ.M<br>(20% OF 3) | PROPOSED<br>TERRACE<br>AREA IN<br>SQ.M | EXCESS<br>TERRACE<br>AREA IN<br>SQ.M | STAIRCASE<br>AND LIFT<br>LOBBY<br>AREA IN<br>SQ.M | CUPBOARD<br>AREA IN<br>SQ.M | METER<br>ROOM IN<br>SQ.M | LIFT WELL<br>AREA IN SQ.M | L<br>(: |
|       |              |                             |   |                     |                             |                 | BI  | JILDING-1 | (FREE SALE)  |  |                                      |   |                             |                          |                           |         |
| 1     | GROUND FLOOR | 25.763                      | 0.000   | 0.000               | 0.000                       | 0.000           | 0.000                                     | 0.000     | 0.000  | 0.000                                  | 0.000                                | 35.163  | 0.000                       | 17.187                   | 4.500                     | L       |
| 2     | 1ST FLOOR    | 223.535                     | 33.530  | 0.000               | 0.000                       | 37.680          | 37.680                                    | 4.150     | 44.770   | 33.674                                 | 0.000                                | 35.163  | 4.185                       | 0.000                    | 4.500                     | L       |
| 3     | 2ND FLOOR    | 223.535                     | 33.530  | 0.000               | 0.000                       | 37.680          | 37.680                                    | 4.150     | 44.770   | 6.758                                  | 0.000                                | 35.163  | 4.185                       | 0.000                    | 4.500                     |         |
| 4     | 3RD FLOOR    | 226.243                     | 33.936  | 6.350               | 0.000                       | 34.185          | 40.535                                    | 6.599     | 45.248   | 28.694                                 | 0.000                                | 35.163  | 4.185                       | 0.000                    | 4.500                     |         |
| 1.000 | TOTAL AREA   | 699.076                     | 100.996   | 6.350               | 0.000                       | 109.545         | 115.895                                   | 14.899    | 134.788  | 69.126                                 | 0.000                                | 140.652   | 12.555                      | 17.187                   | 18.000                    | L       |

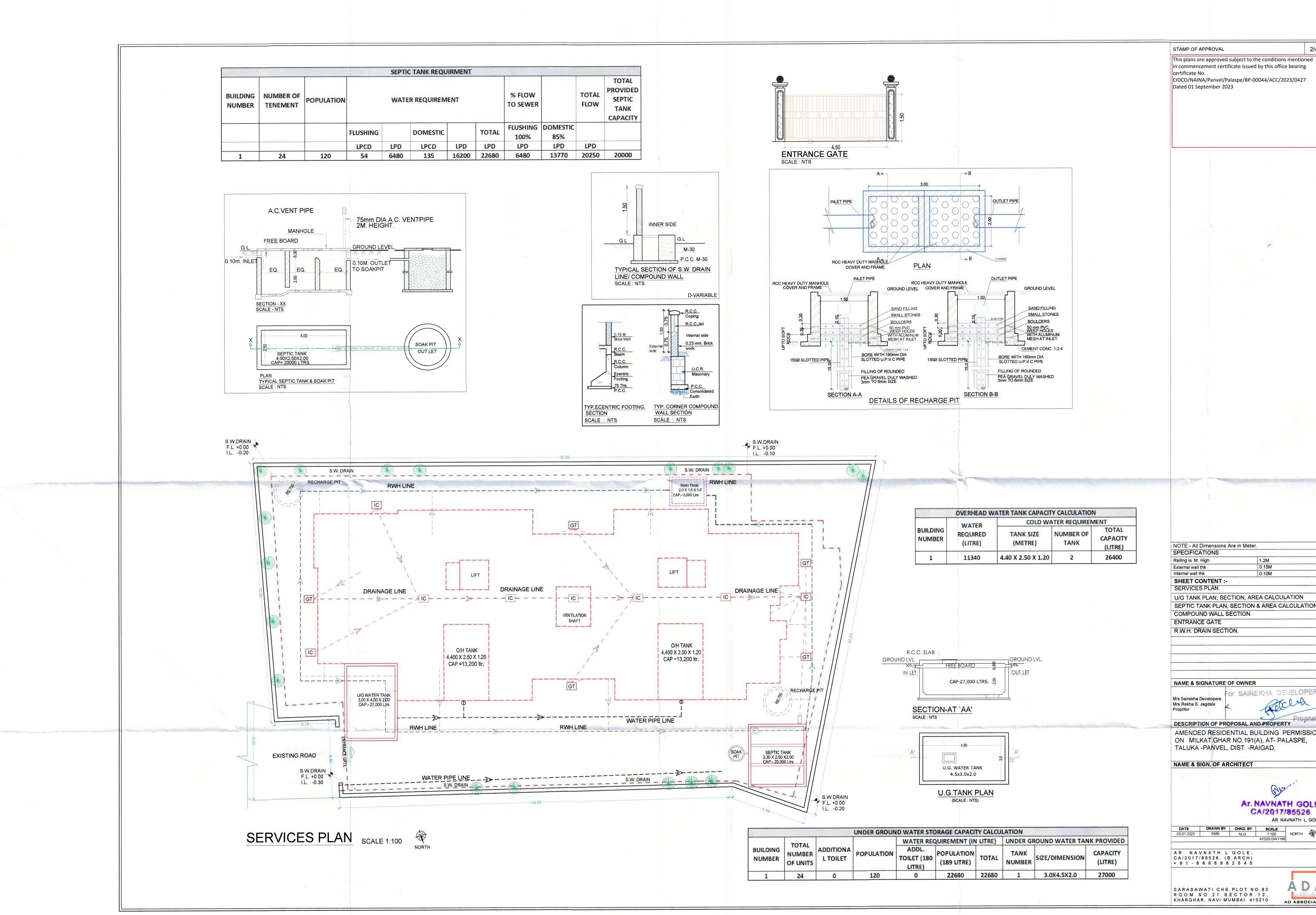


| BUILT UP AREA SUMMARY |          |  |  |  |  |
|-----------------------|----------|--|--|--|--|
| BUILDING              | BUILDING |  |  |  |  |
| FLOOR                 | IN SQM.  |  |  |  |  |
| GROUND                | 25.763   |  |  |  |  |
| 1ST FLOOR             | 223.535  |  |  |  |  |
| 2ND FLOOR             | 223.535  |  |  |  |  |
| 3RD FLOOR             | 226.243  |  |  |  |  |
| NUMBER OF BUILDING    | 1        |  |  |  |  |
| TOTAL                 | 699.076  |  |  |  |  |
| TOTAL BUILT UP AREA   | 699.076  |  |  |  |  |

| SIZE    |        | SILL    |                           |
|---------|--------|---------|---------------------------|
| IEGHT   | AREA   | LEVEL   | DESCRIPTOIN               |
| VIETER) | (SQM.) | (METER) |                           |
| 2.100   | 2.520  |         | DOOR METAL                |
| 2.100   | 2.100  |         | T.W. PANEL DOOR           |
| 2.100   | 1.890  |         | T.W. PANEL DOOR           |
| 2.100   | 1.575  | _       | T.W. PANEL DOOR           |
| 2.100   | 4.410  | 0.300   | AL. SLIDING FRENCH WINDOW |
| 2.100   | 3.780  | 0.300   | AL. SLIDING FRENCH WINDOW |
| 2.100   | 3.150  | 0.300   | AL. SLIDING FRENCH WINDOW |
| 2.100   | 2.520  | 0.300   | AL. SLIDING FRENCH WINDOW |
| 1.200   | 2.520  | 1.200   | AL. SLIDING WINDOW        |
| 1.200   | 2.160  | 1.200   | AL. SLIDING WINDOW        |
| 1.200   | 1.800  | 1.200   | AL. SLIDING WINDOW        |
| 1.200   | 1.440  | 1.200   | AL. SLIDING WINDOW        |
| 0.750   | 0.450  | 1.650   | AL. LOUVERD WINDOW        |
|         |        |         |                           |

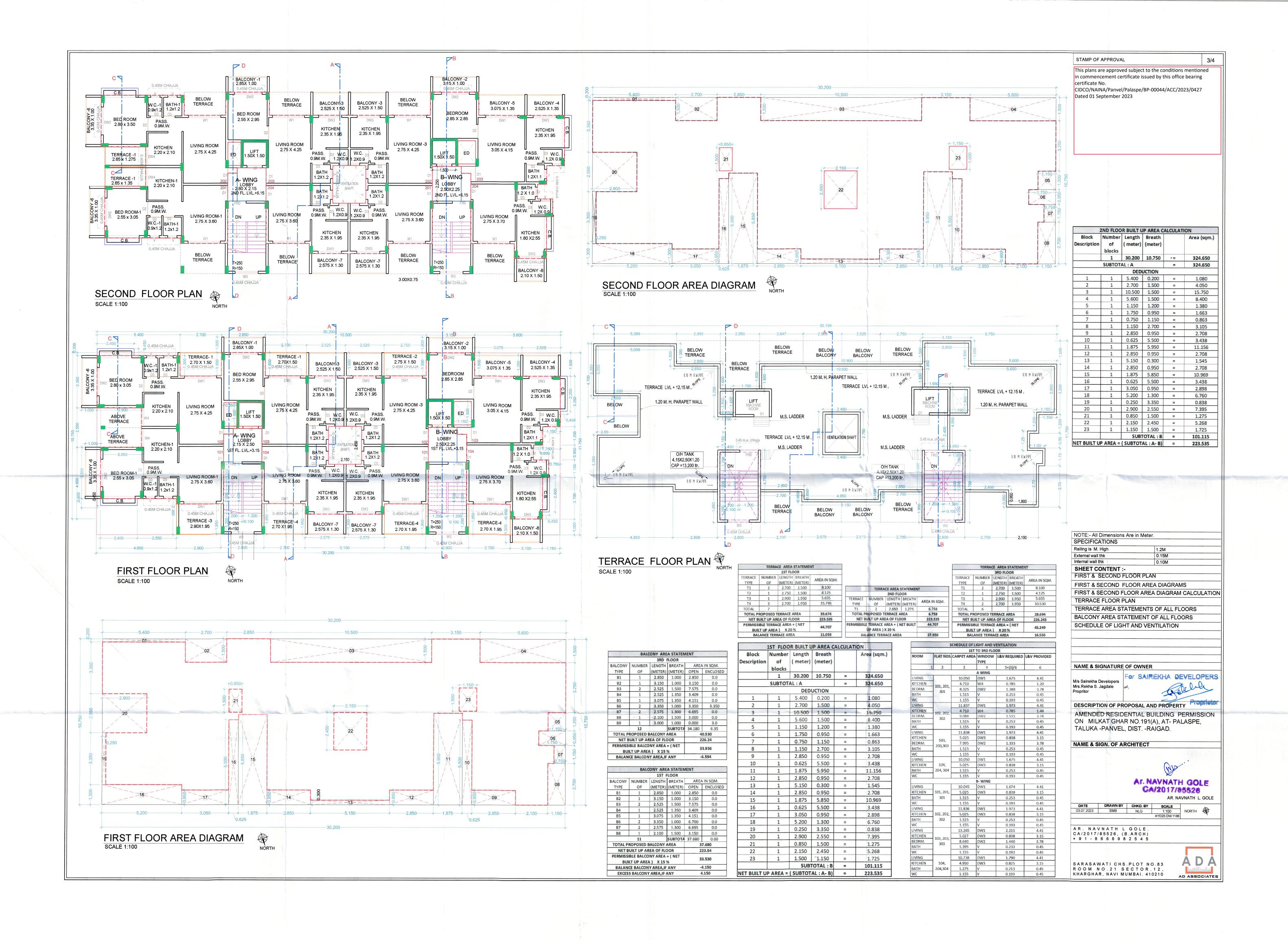
|  | - PLEASE REFER ** OF PROFORMA - I |                                       |                              |                           |                             |  |  |  |  |
|--|-----------------------------------|---------------------------------------|------------------------------|---------------------------|-----------------------------|--|--|--|--|
|  | REQUIRED                          |                                       | PROPOS                       | ED PARKING                | SPACES                      |  |  |  |  |
|  |                                   | No. of                                | <b>BIG CAR</b>               | SMALL CAR                 | No. of scooter              |  |  |  |  |
| A 1 MULTING TO A 1 MU | No. of cars                       | No. of<br>scooter                     | 12.5<br>sqmt. 2.5<br>x 5.0 M | 12.5 sqmt.<br>2.3 x 4.5 M | 2.0 sqmt.<br>1.0 x 2.0<br>M |  |  |  |  |
|  | 6                                 | (NO.OF<br>CARS X<br>12.5 X<br>10%) /2 | 5                            | 3                         | 15                          |  |  |  |  |
|  | 6.0                               | 3.8                                   | 8.0                          |                           | 15.0                        |  |  |  |  |
|  | 0.6                               | 0.4                                   |                              |                           |                             |  |  |  |  |
|  | 7                                 | Л                                     |                              | 0.0                       | 15.0                        |  |  |  |  |

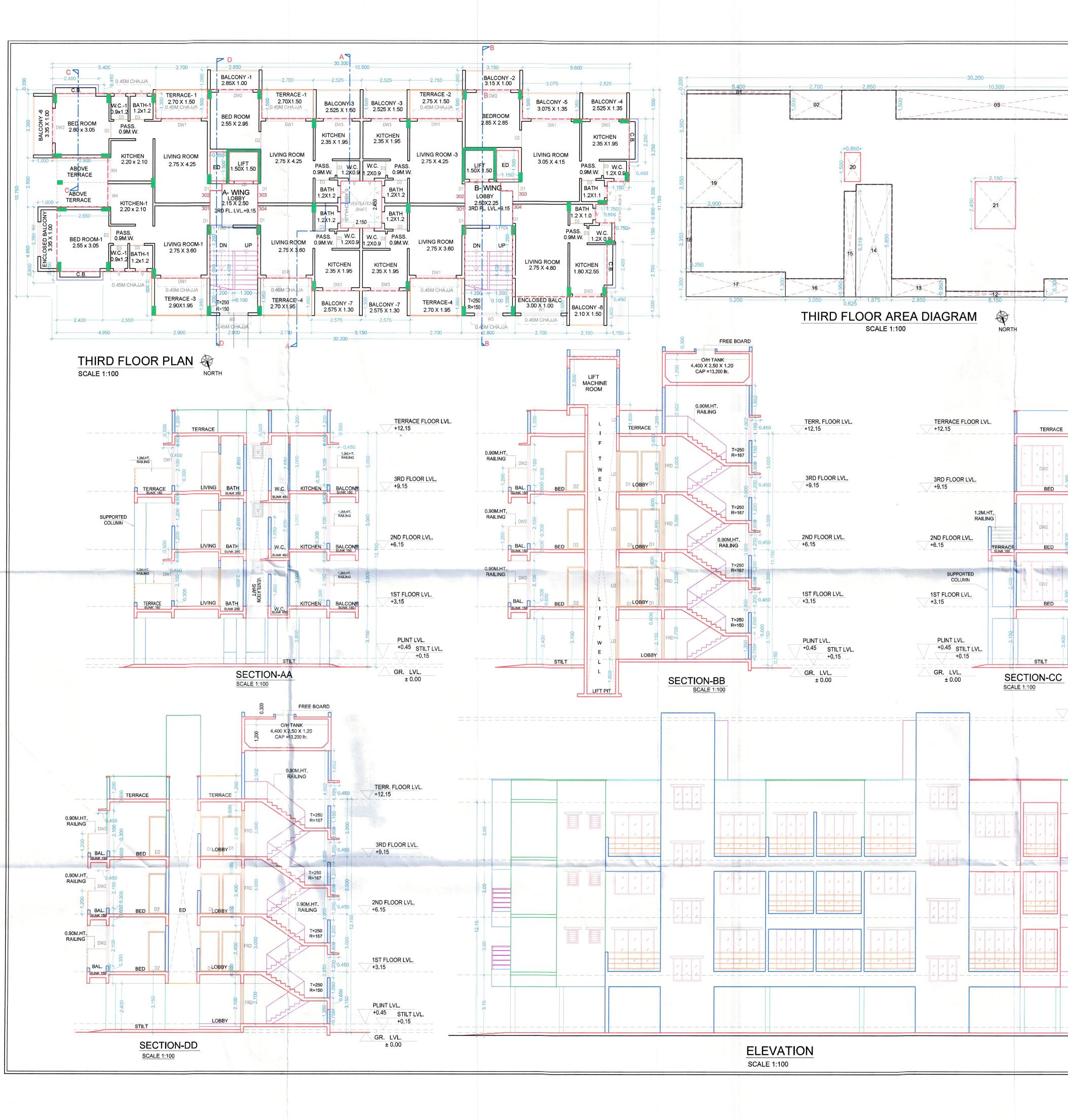
| AREA STATEMENT         Sq.A           1         AREA OF PLOT         752.1           a) ASSESSMENT OF AREA         752.1           b) Area of Plot as per Measurement plan         722.6           c) Area of plot, considered (least of (a), (b) & (c) above)         722.6           c) Area of plot, considered (least of (a), (b) & (c) above)         722.6           c) OFDUCTION FOR         A         Existing road acquisition area         NII           B.         proposed road         NII         NII         C.         Any reservation         NIII           C.         Any reservation         NIII         C.         Any reservation         NIII           Gaross area of the Plot (1-2)         721.4         LAYOUT SPACES         721.4           (40) Amentity space Required, if Any         MM         MII         Area statement For plot Within Gaothan Expantion         721.1           (5) Area of plot Within Gaothan Expantion         721.4         721.4         721.4           8         Permissible With Payment of premium         MM         721.4           9         Permissible With Payment of premium         MM         721.4           10         Existing pould payment of premium         MM         721.4           10         Proposed Balotony Area a tenin  | STAN                            | MP OF APPROVAL   | 1/4                                      |  |
|---|---------------------------------|--|--|--|
| PROFORMA-1         Area Statistics           AREA STATISTICS         Area A Statistics           AREA STATISTICS         Area A Statistics           AREA OF DY A         Area A Statistics           AREA OF DY AREA A STATISTICS         Area A Statistics           AREA OF DY AREA A STATISTICS         Area A Statistics           AREA A Statistics         Area A Statistics           AREA A Statistics  | l com                           | nmencement certificate issued by this office beari   | ng certificate No.                       |  |
| AREA STATEMENT         Ave           1         AREA OF FLOT   |                                 | · · · · · · · · ·  | _,                                       |  |
| AREA STATEMENT         Ave           1         AREA OF FLOT   |                                 |  |  |  |
| AREA STATEMENT         Ave           1         AREA OF FLOT   |                                 |  |  |  |
| AREA STATEMENT         Ave           1         AREA OF FLOT   |                                 |  | an a |  |
| a         A and CF IROD         TOP           a) ASSESSMENT OF AREA         TOP           a) Assessment of part   |                                 |  | Area in<br>Sa M                          |  |
| if Amound price and proposal Survey             if Amound Proceedings             if Amound Proceedings             if Amound Proceedings                           | 1                               | a) ASSESSMENT OF AREA  | 752.88                                   |  |
| 2         DECUCION/08           A.         incriming round acquisition area           A.         incriming round acquisition area           B.         increased acquisition area           C.         Any reservation           J.         Constrained of the Prof [12]           A.         Any reservation           B.         Any reservation           A.         Any reservation           B.         Any reservatin           B.         Any res   |                                 | c) Area of plot as per Physical Survey   | 721.618<br>865.849<br>} 721.618          |  |
| Ary rescretion         No.           1         Total (ArHest)         Total (ArHest)           1         AuxOUT SYSTES         Total (ArHest)           1         AuxOUT SYSTES         Total (ArHest)           1         AuxOUT System Portide, If Any         MM           1         Aux made of pace (2005 R1) (3 - 400)         Total (2005 R1) (3 - 400)           1         Aux made of pace (2005 R1) (3 - 400)         Total (2005 R1) (3 - 400)         Total (2005 R1) (3 - 400)           1         Aux made of pace (2005 R1) (3 - 400)         Total (2005 R1)  | 2                               | DEDUCTION FOR  | NIL                                      |  |
| 3         Gess area of the Pice(1-2)         7214           4         UAYOUT Space Required, If Any         MM           (43) Amerity space Pockeds, If Any         MM           (44) Amerity space Pocked, If Any         MM           (45) Reconsitional open space required, If Any         MM           (40) Reconsitional open space required, If Any         MM           (41) Amerity space Pocked, If Any         MM           (42) Reconsitional open space required, If Any         MM           (43) Amerity of pot canada Cauthon Expansion         7214           (54) Amerity of pot canada Cauthon Expansion         7214           (55) Amerity To Mithing Software         (56) (50)           (54) Amerity To Mithing Software         (56) (150)           (56) Standard TS Portholishile SS = ((60) + (60))         7214           (15) Thermissible with parments of memium         MM           (16) Maxima Permissible SS = ((60) + (10))         7214           (16) Thermissible SS = ((60) + (10))         7214           (16) Maxima Permissible SS = ((60) + (10))         7214           (17) To Market (160) + (12))         7213           (16) Maxima Permissible SS = ((60) + (10))         7214           (16) Maxima Permissible SS = ((60) + (10))         7214           (16) Maxima Permissible SS = ((60) + (10))  |                                 | C. Any reservation   | NIL<br>NA                                |  |
| (4.8) Armsing space Provided, if Any         No.                (4.4) Recreational gene space Provided, if Any         No.                (4.0) Recreational gene space Provided, if Any         No.                (4.1) Recreational gene space Provided if Any         No.                (4.1) Recreational gene space Provided if Any         No.                (4.1) Recreation Provided if Any  |                                 | Gross area of the Plot (1-2)   | 721.618                                  |  |
|   |                                 | ( 4B) Amenity space Provided, if Any   | NA<br>NA                                 |  |
| E3             Area Statement For dot Within Gavatum Expansition             7114             714   | 5                               | ( 4D) Recreational open space Provided , if Any  | NA<br>NA<br>721.618                      |  |
| 2         NET ROT AREA (GA)         7214           8         Permissible SIA         10           108         SIR Permissible SIA         10           108         SIR Permissible SIA         10           108         SIR Permissible SIA         10           108         Maximum Permissible SIA         10           10         Maximum Permissible SIA         10           11         Proposed Built Up Area         (GA) (BB) (EQ)         10.00           12         Excess Backory Area taken In FSI (As per (19C) below)         13.85           13         Total built up area         (GA) (BB) (TAB)         0.00           14         Bit Sinance Guilt (Up Area         (GA) (TAB) (CA)         0.00           15         Balance Guilt Up Area         (GA) (TAB) (CA)         0.00           16         SIB Balance Guilt Up Area         (GA) (TAB) (CA) (CA) (CA) (CA) (CA) (CA) (CA) (CA  |                                 | (5B) Area of plot outside Gaothan Expantion = { (5)- (5A)}   | 721.618<br>NIL                           |  |
| Bit Normal FS Permissible         10           Bit S Permissible with parent of premium         NN           Bit Normal FS Permissible (2014) (B) + (SA)         NN           Bit Normal FS Permissible (2014) (B) + (SA)         NN           Bit Normal Permissible SUI up Area - (SA) (BD)         7211           Di Astring Judit up area         (GA) (B) + (SA)           12         Excess Balcory Area taken (FS) (As per (192) below)         148           13         Total built up area (19) (13)         744           14         SI Consumed (13) + (SA)         000           15         Balance Built up Area (19) (13)         746           16         SI Samade (13) + (SA)         000           17         Nombar of units         22           173 Rostowick (18) + (SA)         000         000           18         Balcory area Statement (For Detailes refer Ealcory area Statement)         10           180 (A) Permissible Alcory area per Floor         32.5           180 (C) Excess Balcory area (Coal)         14.8           181 Balcory area Statement (For Detailes refer Zarding Area statement)         22.0           182 (A) 1000 Remissible         10.0           183 (B) Permissible         10.0           184 (C) Excess Balcory area (For Cardy Area statement)         22.6 <td>7</td> <td>NET PLOT AREA { (5A)}<br/>Permissible FSI</td> <td>721.618</td>   | 7                               | NET PLOT AREA { (5A)}<br>Permissible FSI   | 721.618                                  |  |
| B) Masimum Permissible Bill (BA) + (B) + (B)         10           30         Masimum Permissible Bill (B) + (B)         7211           30         Stafing ball up Ara         000           31         Proposed Bill Up Ara         0944           32         Stafing ball up Ara         0944           33         Trail ball up Ara         0944           34         F3 Consumed (13) + (13)         745           35         Trail ball up Ara         09           36         Bill Balanced (180-(11)         00           36         These to be planted against plot area (16A) + 100 )         8           38         Trese to be planted against plot area (16A) + 100 )         8           38         Trese to be planted against plot area (16A) + 100 )         8           39         Balcony area Statement (16 or balanted field (Number x5 )         0           303         Total Ball Balcony area per Floor         37.6           304         Ball Balcony area per Floor         37.6           305         Total Ball Trese stop against plot area (17atal)         4.8           20         ToR         ToR         37.6           305         Total Ball Balcony area per Floor         37.6           306         Total Ball Ball Ball Ball   |                                 | (8A) Normal FSI Permissible<br>(8B) FSI Permissible with payment of premium  | 1.00<br>NA                               |  |
| 10         1000000000000000000000000000000000000  | ۵                               | (8D) Maximum Permissible FSI = {(8A) + (8B) + (8C) }   | NIL<br>1.00<br>721.618                   |  |
| 13       Total built up areas (109/+111/+122)       7.43         14       170 (Conventional (103)+(13))       7.66         15       Halance 6tuilt up Areas (109/+131)       7.67         16       Halance 6tuilt up Areas (109/+131)       7.67         17       Harras to be planted (180)+(13)       7.67         18       Halance 6tuilt up Areas (109/+130)       8         19       Halance 6tuilt up Areas (160)+(13)       7.67         10       Halance 6tuilt up Areas (160)+(13)       9.67         19       Halance 6tuilt up Areas (160)+(13)       9.67         10       Halance 6tuilt up Areas (160)+(160)  | 10<br>11                        | Existing built up area<br>Proposed Built Up Area   | 0.000                                    |  |
| 15       Television (Up Available (180-(141))       2.0.0         16       With advance (180-(141))       0.0.0         17       Number of units       2.4.0         18       With advance (180-(141))       0.0.0         18       Trees to be planted against plot area (15A) ± 3.00.1       8         18       Trees to be planted against plot area (15A) ± 3.00.1       8         19       Balcoxy area Statement (17 Obtallas: refer Balcoxy area Statement 10       3.3.5         19       Balcoxy area Statement (17 Obtallas: refer Balcoxy area Statement 10       1.4.5         19       Cava TDR Purposed to be Utilised       1.4.5         19       Cava TDR Purposed to be Utilised       1.4.5         19       Datoxy area Statement (17 Obtallas: refer Parking Area statement)       1.4.5         20       TDR       Cava TDR Purposed to be Utilised       1.4.5         21       Loading / Utiloading Required       N.4.5       N.4.5         22       Loading / Utiloading Required       N.4.5       N.4.5         23       Loading / Utiloading Required       N.4.5       N.4.5         24       Loading / Utiloading Required       N.4.5       N.4.5         25       Loading Utiloading Required       N.4.5       N.4.5 <t< td=""><td>13</td><td>Total built up area { (10)+(11)+ (12) }</td><td>14.898<br/>713.974<br/>0.989</td></t<>  | 13                              | Total built up area { (10)+(11)+ (12) }  | 14.898<br>713.974<br>0.989               |  |
| 12       Number of units       24         12/78       Expansion by planted against plat area { [5A] ± 300 ]       8         13       Trees to be planted against plat area { [5A] ± 300 ]       8         14       Items to be planted against plat area { [5A] ± 300 ]       8         158       Trees to be planted against plat area { [5A] ± 300 ]       8         169       Balcory area Statement [10 betails: refer Balcory area Statement]       33.5         119       Balcory area Statement [10 details: refer Balcory area Statement]       33.5         120       TOR       100 [100 ]       14.8         20       TOR       100 [100 ]       14.8         20       TOR       100 [100 ]       14.8         21       Loading / Unloading Required       N.4         122       Loading / Unloading Required       N.4         123       Loading / Unloading Required       N.4         124       Loading / Unloading Requi   | 15                              | Balance Built Up Area { (9) - (13) }   | 0.989<br>7.644<br>0.011                  |  |
| 13       Trees to be planted         138       Trees to be planted against plot area ([5A) + 100]         138       Trees to be planted against trees reliefed (Number X 5)       0         140       Totas to be planted against trees reliefed (Number X 5)       0         150       Totas to be planted against trees reliefed (Number X 5)       0         150       Totas to be planted against trees reliefed (Number X 5)       0         150       Totas to be planted against trees reliefed (Number X 5)       0         1500       Totas to be planted against trees reliefed (Number X 5)       0         1500       Totas to be planted against trees reliefed (Number X 5)       0         1610       Totas to be planted against trees reliefed (Number X 5)       0         1620       Totas to be planted against trees reliefed (Number X 5)       0         1630       Totas to be planted against trees reliefed (Number X 5)       0         1630       Totas to be planted against trees reliefed (Number X 5)       0         1630       Totas to be planted against trees reliefed (Number X 5)       0         1630       Totas to totas notas totas totas advected (Number X 5)       0         1630       Totas totas totas advected (Number X 5)       0         1630       Totas totas advected (Number X 5)       0 <td></td> <td>Number of units<br/>(17A) Residential</td> <td>24<br/>24</td>  |                                 | Number of units<br>(17A) Residential   | 24<br>24                                 |  |
| IBB0 Trees to be planted against Trees select (19) + 1000:5 0         IBB0 Trees to be planted against Trees select (19) + 1000:5 0         IBB0 Trees to be planted against Trees select (19) + 1000:5 0         IBB0 Trees to be planted against Trees select (19) + 1000:5 0         IBB0 Trees to be planted against Trees select (19) + 1000:5 0         IBB0 Trees to be planted against Trees select (19) + 1000:5 0         IBB0 Trees to be planted against Trees select (19) + 1000:5 0         IBB0 Trees to be planted against Trees select (19) + 1000:5 0         IBB0 Trees to be planted against Trees select (19) + 1000:5 0         IBB0 Trees to be planted against Trees the select (19) + 1000:5 0         IBB0 Trees to be planted against Trees the select (19) + 1000:5 0         IBB0 Trees to be planted against Trees the select (19) + 1000:5 0         IBB0 Trees to be planted against Trees the select (19) + 1000:5 0         IBB0 Trees to be planted against Trees the select (19) + 1000:5 0         IBB0 Trees to be planted against Trees the select (19) + 1000:5 0         IBB0 Trees to be planted against Trees to the select (19) + 1000:5 0         IBB0 Trees to be planted against Trees the select (19) + 1000:5 0         IBB0 Trees to be planted against Trees the select (19) + 1000:5 0         IBB0 Trees to be planted against Trees the select (19) + 1000:5 0         IBB0 Trees to be the select (10) + 1000:5 0         IBB0 + 1000:5 0       1000:5 0   | 18                              | Trees to be planted  | 8  |  |
| 1       Balcony area Statement ( For Detailes refer Balcony area Statement)         139) Proposed Balcony area per Floor       33.5         130) Counsed Balcony area per Floor       34.5         120) TDR       14.8         120) DR Proposed Balcony area per Floor       37.6         120) DR Proposed Balcony area per Floor       37.6         120) DR Proposed Balcony area per Floor       37.6         120) DR Proposed Is De Utilised       12.8         122) Loading / Unloading Required       N.4         PROFORMA - II         Form of Certificate         Nummer Statement (For Details refer Parking Area statement)         22 Loading / Unloading Required         Nummer Statement (For Details refer Parking Area Statement)         Detail Statement (For Optical Statement) <t< td=""><td></td><td>(18B) Trees to be planted against Trees felled ( Number x 5<br/>(18C) Trees to be planted against open space {{ 4D} ÷ 100</td><td>0<br/>x 5 } 0</td></t<>  |                                 | (18B) Trees to be planted against Trees felled ( Number x 5<br>(18C) Trees to be planted against open space {{ 4D} ÷ 100 | 0<br>x 5 } 0                             |  |
| 1991 Proposed Balcony area per Floor       37.6         1905 Excess Balcony area ( Total )       14.8         20       TDR       14.8         20       TDR       14.8         21       TDR       14.8         22       Loading / Proposed to be Utilised       12.2         21       Loading / Unloading Required       N.4         PROFORMA - II         Form of Certificate         Revent / Unloading Required         Numeric / Unloading Required <td c<="" td=""><td>19</td><td></td><td></td></td>  | <td>19</td> <td></td> <td></td> | 19   |  |  |
| 20       DR       [200] TDR Proposed to be Utilised         21       [200] TDR Proposed to be Utilised       [200] TDR Proposed to be Utilised         21       Loading / Unioading Required       Nu         Proposed to be Utilised         22       Loading / Unioading Required       Nu         Proposed to be Utilised         22       Loading / Unioading Required       Nu         Proposed to be the property of the three extending the population is fulled to the population is the other fulled to the population is the other fulled to the population is the other fulled to the population is the populatis the populatis the population is the popu   |                                 | (19B) Proposed Balcony area per Floor  | 33.530<br>37.680                         |  |
| 20)       TOR Progressed to be Utilised         21       Tarding statement (icr dealls refer Parking Area statement)         22       Loading / Unloading Required       NJ         PROFORMA - II         Form of Cartificate         Ar. Navnsh L. Gole have been employed by the applicata is the Arbitect. I have examined the boun the exerce of the plot and is hereby certify that have personally werffel and checked all the trate dive by the applicata is the Arbitect. I have examined the bound are break and the plot as in the above form and four ends to the serve of work that is the operation of the plot as in the above form and four ends in the above form the end of the end of the end of a child and the end of and in the above form and four ends in the above form t   | 20                              | TDR  | 14.898                                   |  |
| Image: state in document of ownership 17 Sector State in Meter State in Meter State in Meter State State in Meter State State in Meter State Stat | 21                              | (20B) TDR Proposed to be Utilised  |  |  |
| PROFORMA - II         Form of Certificate         Ar. Navnath L. Gole have been employed by the applicant as his Architect. I have examined the bour         Ar. Navnath L. Gole have been employed by the applicant as his Architect. I have examined the bour       Date -         Ar. Navnath L. Gole have been employed by the applicant as his Architect.       Date -         In to be correct.       Date -         areas of a drahited:       Date -         areas of archited:       Date -         Date -       Date -  | 22                              |  |  |  |
| NOTE:- All Dimensions Are in Meter.<br>SPECIFICATIONS<br>Railing is M. High 1.2M<br>External wall thk 0.15M<br>Internal wall thk 0.10M<br>SHEET CONTENT :-<br>AREA DIAGRAM AS PER TILR BOUNDARY<br>BLOCK DIAGRAM<br>LAYOUT PLAN<br>BUILT UP AREA STATEMENT<br>BALCONY AREA STATEMENT<br>BALCONY AREA STATEMENT<br>DOOR & WINDOW SCHEDULE<br>GROUND FLOOR AREA DIAGRAM<br>DP IMAGE, LOCATION PLAN & LEGEND<br>PARKING AREA STATEMENT & FLOOR AREA STATEMEN<br>NAME & SIGNATURE OF OWNER<br>Ms Sairekha Developers<br>Mrs. Rekha S. Jagdale<br>Yopritor<br>DESCRIPTION OF PROPOSAL AND PROPERTY<br>AMENDED RESIDENTIAL BUILDING PERMISSIO<br>ON MILKAT GHAR NO.191(A), AT- PALASPE,<br>TALUKA -PANVEL, DISTRAIGAD.<br>VAME & SIGN. OF ARCHITECT<br>ARE. NAVNATH L. GOL E.<br>CA/2017/85526, (B.ARCH)  | ecords                          | REKHA DEVELOPERS<br>AF. NAVN<br>CA/20  | ATH GOL<br>17/85526                      |  |
| Railing is M. High       1.2M         External wall thk       0.15M         Internal wall thk       0.10M         SHEET CONTENT :-       AREA DIAGRAM AS PER TILR BOUNDARY         BLOCK DIAGRAM       LAYOUT PLAN         BUILT UP AREA STATEMENT       TENEMENT AREA STATEMENT         BALCONY AREA STATEMENT       TERRACE AREA STATEMENT         DOOR & WINDOW SCHEDULE       GROUND FLOOR AREA DIAGRAM         IDP IMAGE, LOCATION PLAN & LEGEND       PARKING AREA STATEMENT & FLOOR AREA STATEME         NAME & SIGNATURE OF OWNER       For SAIREKHA DEVELOPE         Ars. nexha S. Jagdale       For SAIREKHA DEVELOPE         Propritor       For SAIREKHA DEVELOPE         MENDED RESIDENTIAL BUILDING PERMISSIO       ON MILKAT GHAR NO.191(A), AT- PALASPE, TALUKA -PANVEL, DISTRAIGAD.         VAME & SIGN. OF ARCHITECT       AR. NAVNATH L. GOLE.         AR. NAVNATH L. GOLE.       ARC. NAVNATH L. GOLE.         AR. NAVNATH L. GOLE.       ARC. H  |                                 | E:- All Dimensions Are in Meter.   |  |  |
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| LAYOUT PLAN<br>BUILT UP AREA STATEMENT<br>TENEMENT AREA STATEMENT<br>BALCONY AREA STATEMENT<br>BALCONY AREA STATEMENT<br>DOOR & WINDOW SCHEDULE<br>GROUND FLOOR AREA DIAGRAM<br>DP IMAGE, LOCATION PLAN & LEGEND<br>PARKING AREA STATEMENT & FLOOR AREA STATEME<br>NAME & SIGNATURE OF OWNER<br>Ms Sairekha Developers<br>Ars. Rekha S. Jagdale<br>Propritor<br>DESCRIPTION OF PROPOSAL AND PROPERTY<br>AMENDED RESIDENTIAL BUILDING PERMISSIO<br>ON MILKAT GHAR NO.191(A), AT- PALASPE,<br>TALUKA -PANVEL, DISTRAIGAD.<br>VAME & SIGN. OF ARCHITECT<br>AR. NAVNATH L. GOLE.<br>CA/2017/85526, (B.ARCH)   |                                 |  |  |  |
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| BALCONY AREA STATEMENT<br>TERRACE AREA STATEMENT<br>DOOR & WINDOW SCHEDULE<br>GROUND FLOOR AREA DIAGRAM<br>IDP IMAGE, LOCATION PLAN & LEGEND<br>PARKING AREA STATEMENT & FLOOR AREA STATEMEN<br>NAME & SIGNATURE OF OWNER<br>M's Sairekha Developers<br>Ars. Rekha S. Jagdale<br>Propritor<br>DESCRIPTION OF PROPOSAL AND PROPERTY<br>AMENDED RESIDENTIAL BUILDING PERMISSIO<br>ON MILKAT GHAR NO.191(A), AT- PALASPE,<br>TALUKA -PANVEL, DISTRAIGAD.<br>NAME & SIGN. OF ARCHITECT<br>AT. NAVNATH L. GOLE.<br>CA/2017/85526, (B.ARCH)   | BUI                             | LT UP AREA STATEMENT   |  |  |
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| GROUND FLOOR AREA DIAGRAM<br>DP IMAGE, LOCATION PLAN & LEGEND<br>PARKING AREA STATEMENT & FLOOR AREA STATEMEN<br>NAME & SIGNATURE OF OWNER<br>Mrs. Rekha Developers<br>Ars. Rekha S. Jagdale<br>Propritor<br>DESCRIPTION OF PROPOSAL AND PROPERTY<br>AMENDED RESIDENTIAL BUILDING PERMISSIO<br>ON MILKAT GHAR NO.191(A), AT- PALASPE,<br>TALUKA -PANVEL, DISTRAIGAD.<br>NAME & SIGN. OF ARCHITECT<br>AT. NAVNATH GOLE.<br>CA2017/85526, (B.ARCH)<br>AR. NAVNATH L GOLE.<br>CA/2017/85526, (B.ARCH)  |                                 |  |  |  |
| PARKING AREA STATEMENT & FLOOR AREA STATEMEN<br>NAME & SIGNATURE OF OWNER<br>M/s Sairekha Developers<br>Mrs.Rekha S. Jagdale<br>Propritor<br>DESCRIPTION OF PROPOSAL AND PROPERTY<br>AMENDED RESIDENTIAL BUILDING PERMISSIO<br>ON MILKAT GHAR NO.191(A), AT- PALASPE,<br>TALUKA -PANVEL, DISTRAIGAD.<br>NAME & SIGN. OF ARCHITECT<br>AF. NAVNATH GOL<br>NAME & SIGN. OF ARCHITECT<br>DATE DRAWN BY CHKD. BY SCALE<br>03.07.2023 SMB NLG 1:100<br>AYD23.0W.1184<br>NORTH CAR. NAVNATH L GOLE.<br>CA/2017/85526, (B.ARCH)   |                                 |  |  |  |
| NAME & SIGNATURE OF OWNER         M/s Sairekha Developers         Mrs.Rekha S. Jagdale       For SAIREKHA DEVELOPE         Proprior       Jumph 2000         DESCRIPTION OF PROPOSAL AND PROPERTY         AMENDED RESIDENTIAL BUILDING PERMISSIO         ON MILKAT GHAR NO.191(A), AT- PALASPE,         TALUKA -PANVEL, DISTRAIGAD.         VAME & SIGN. OF ARCHITECT         Morth E         DATE       DRAWN BY       CHKD. BY       SCALE         03.07.2023       SMB       NLG       1:100       NORTH       Image: Colspan="2">Morth E         A.R. NAVNATH L GOLE.         CALZ 017/85526, (B.ARCH)       NORTH  |                                 | , ,  |  |  |
| M/s Sairekha Developers<br>Mrs.Rekha S. Jagdale<br>Propritor<br>DESCRIPTION OF PROPOSAL AND PROPERTY<br>AMENDED RESIDENTIAL BUILDING PERMISSIO<br>ON MILKAT GHAR NO.191(A), AT- PALASPE,<br>TALUKA -PANVEL, DISTRAIGAD.<br>NAME & SIGN. OF ARCHITECT<br>AT. NAVNATH GO<br>CA/2017/85526<br>AR. NAVNATH L GOLE.<br>CA/2017/85526, (B.ARCH)   |                                 | ME & SIGNATURE OF OWNER  |  |  |
| AMENDED RESIDENTIAL BUILDING PERMISSIO<br>ON MILKAT GHAR NO.191(A), AT- PALASPE,<br>TALUKA -PANVEL, DISTRAIGAD.<br>NAME & SIGN. OF ARCHITECT<br>AT. NAVNATH GO<br>CA/2017/85526<br>AR. NAVNATH L GOLE.<br>CA/2017/85526, (B.ARCH)   | Ars.R                           | Rekha Developers   |  |  |
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| DATE         DRAWN BY         CHKD. BY         SCALE           03.07.2023         SMB         NLG         1:100           AYD23.0W.1184         AYD23.0W.1184   |                                 | Ar. NAVN<br>CA/20  | ATH GOI<br>17/85526                      |  |
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| NOTE:- All Dir   | nensions Are ir  | n Meter.   |  |   |                         |
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| SPECIFICAT   | ONS  | 1  | 2M   |   |                         |
| SPECIFICAT<br>Railing is M. Hig<br>External wall thk   | ONS  | 1  | .15M   |   |                         |
| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>nternal wall thk   | ONS<br>h   | 1  |  |   |                         |
| SPECIFICAT   | ONS<br>h<br>TENT :-  | 1  | .15M   |   |                         |
| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>nternal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P  | ONS<br>h<br>TENT :-<br>PLAN<br>LAN, SECTIC   | 1<br>0<br>0  | 15M<br>10M   |   |                         |
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| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>nternal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P<br>SEPTIC TAN<br>COMPOUND<br>ENTRANCE<br>R.W.H. DRAI<br>NAME & SIGN<br>NAME & SIGN<br>Ars.Rekha S. Jag<br>Propritor<br>DESCRIPTIO<br>AMENDED   | ONS<br>h<br>TENT :-<br>PLAN<br>LAN, SECTIO<br>K PLAN, SEC<br>WALL SECT<br>GATE<br>N SECTION.<br>N SECTION.<br>N OF PROPOS<br>RESIDENTI   | WNER<br>SAIREK   | 15M<br>10M<br>CALCUL<br>AREA CA  | VELOP<br>VELOP  | PERS                    |
| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>Internal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P<br>SEPTIC TAN<br>COMPOUND<br>ENTRANCE<br>R.W.H. DRAI<br>NAME & SIGN<br>NAME & SIGN<br>A/s Sairekha Dev<br>Ars.Rekha S. Jag<br>Propritor<br>DESCRIPTIO<br>AMENDED<br>ON MILKA  | ONS<br>h<br>TENT :-<br>PLAN<br>LAN, SECTIO<br>K PLAN, SEC<br>WALL SECT<br>GATE<br>N SECTION.<br>HATURE OF O<br>elopers<br>dale<br>N OF PROPOS<br>RESIDENTI<br>T GHAR NO  | M, AREA<br>TION & TION & TION<br>WNER<br>SAIREK<br>SAL AND<br>AL BUIL<br>D.191(A)  | 15M<br>10M<br>CALCUL<br>AREA CA<br>HA DE<br>HA DE<br>DING P<br>, AT- PA  | VELOP<br>VELOP  | PERS                    |
| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>nternal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P<br>SEPTIC TAN<br>COMPOUND<br>ENTRANCE<br>R.W.H. DRAI<br>ANENDED<br>AMENDED<br>ON MILKA   | ONS<br>h<br>TENT :-<br>PLAN<br>LAN, SECTIO<br>K PLAN, SEC<br>WALL SECT<br>GATE<br>N SECTION.<br>N SECTION.<br>N OF PROPOS<br>RESIDENTI   | M, AREA<br>TION & TION & TION<br>WNER<br>SAIREK<br>SAL AND<br>AL BUIL<br>D.191(A)  | 15M<br>10M<br>CALCUL<br>AREA CA<br>HA DE<br>HA DE<br>DING P<br>, AT- PA  | VELOP<br>VELOP  | PERS                    |
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| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>Internal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P<br>SEPTIC TAN<br>COMPOUND<br>ENTRANCE<br>R.W.H. DRAI<br>NAME & SIGN<br>NAME & SIGN<br>M/S Sairekha Dev<br>Ars.Rekha S. Jag<br>Propritor<br>DESCRIPTIO<br>AMENDED<br>ON MILKA<br>TALUKA -P   | ONS<br>h<br>TENT :-<br>PLAN<br>LAN, SECTIO<br>K PLAN, SEC<br>WALL SECT<br>GATE<br>N SECTION.<br>ATURE OF O<br>elopers<br>Idale<br>N OF PROPOS<br>RESIDENTI<br>T GHAR NC<br>ANVEL, DIS  | M, AREA<br>TION & TION & TION<br>WNER<br>SAIREK<br>SAL AND<br>AL BUIL<br>D.191(A)<br>STRAIC  | 15M<br>10M<br>CALCUL<br>AREA CA<br>HA DE<br>HA DE<br>DING P<br>, AT- PA  | VELOP<br>VELOP  | PERS                    |
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| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>Internal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P<br>SEPTIC TAN<br>COMPOUND<br>ENTRANCE<br>R.W.H. DRAI<br>NAME & SIGN<br>NAME & SIGN<br>M/S Sairekha Dev<br>Ars.Rekha S. Jag<br>Propritor<br>DESCRIPTIO<br>AMENDED<br>ON MILKA<br>TALUKA -P   | ONS<br>h<br>TENT :-<br>PLAN<br>LAN, SECTIO<br>K PLAN, SEC<br>WALL SECT<br>GATE<br>N SECTION.<br>ATURE OF O<br>elopers<br>Idale<br>N OF PROPOS<br>RESIDENTI<br>T GHAR NC<br>ANVEL, DIS  | M, AREA<br>TION & TION & TION<br>WNER<br>SAIREK<br>SAL AND<br>AL BUIL<br>0.191(A)<br>TECT<br>Ar. NA  | 15M<br>10M<br>CALCUL<br>AREA CA<br>HA DE<br>PROPERI<br>DING P<br>, AT- PA<br>GAD.  | VELOP<br>VELOP<br>Prop<br>PERMISS<br>LASPE,             | PERS<br>ristory<br>SION |
| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>nternal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P<br>SEPTIC TAN<br>COMPOUND<br>ENTRANCE<br>R.W.H. DRAI<br>NAME & SIGN<br>NAME & SIGN<br>ANS Sairekha Dev<br>Ars.Rekha S. Jag<br>Propritor<br>DESCRIPTIO<br>AMENDED<br>ON MILKA<br>TALUKA -P  | ONS<br>h<br>TENT :-<br>PLAN<br>LAN, SECTIO<br>K PLAN, SEC<br>WALL SECT<br>GATE<br>N SECTION.<br>ATURE OF O<br>elopers<br>Idale<br>N OF PROPOS<br>RESIDENTI<br>T GHAR NC<br>ANVEL, DIS  | M, AREA<br>TION & TION & TION<br>WNER<br>SAIREK<br>SAL AND<br>AL BUIL<br>0.191(A)<br>TECT<br>Ar. NA  | 15M<br>10M<br>CALCUL<br>AREA CA<br>AREA CA<br>AREA CA<br>DING P<br>, AT- PA<br>SAD.  | VELOP<br>VELOP<br>Prop<br>PERMISS<br>LASPE,             | PERS<br>ristor<br>SION  |
| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>nternal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P<br>SEPTIC TAN<br>COMPOUND<br>ENTRANCE<br>R.W.H. DRAI<br>NAME & SIGN<br>M/s Sairekha Dev<br>Ars.Rekha S. Jag<br>Propritor<br>DESCRIPTIO<br>AMENDED<br>ON MILKA<br>TALUKA -P<br>NAME & SIG   | ONS<br>h<br>TENT :-<br>PLAN<br>LAN, SECTIO<br>K PLAN, SEC<br>WALL SECT<br>GATE<br>N SECTION.<br>ATURE OF O<br>elopers<br>dale<br>N OF PROPOS<br>RESIDENTI<br>T GHAR NO<br>ANVEL, DIS<br>N. OF ARCHI  | M, AREA<br>TION & TION & TION<br>WNER<br>SAIREK<br>SAL AND<br>AL BUIL<br>0.191(A)<br>TECT<br>Ar. NA  | 15M<br>10M<br>CALCUL<br>AREA CA<br>HA DE<br>HA DE<br>DING P<br>, AT- PA<br>SAD.  | VELOP<br>VELOP<br>Prop<br>PERMISS<br>LASPE,             | PERS<br>ristor<br>SION  |
| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>nternal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P<br>SEPTIC TAN<br>COMPOUND<br>ENTRANCE<br>R.W.H. DRAI<br>NAME & SIGN<br>M/s Sairekha Dev<br>Ars.Rekha S. Jag<br>Propritor<br>DESCRIPTIO<br>AMENDED<br>ON MILKA<br>TALUKA -P<br>NAME & SIG   | ONS h TENT:- CLAN LAN, SECTIC K PLAN, SEC WALL SECT GATE N SECTION. VALL SECTION. VATURE OF O Celopers dale N OF PROPOS RESIDENTI T GHAR NC ANVEL, DIS N. OF ARCHI   | MN, AREA<br>CTION & J<br>ION<br>WNER<br>SAIREK<br>SAL AND<br>AL BUIL<br>D. 191(A)<br>STRAIC<br>TECT  | 15M<br>10M<br>CALCUL<br>AREA CA<br>HA DE<br>PROPERI<br>DING P<br>, AT- PA<br>SAD.  | VELOP<br>VELOP<br>Prop<br>PERMISS<br>LASPE,             | PERS<br>ristor<br>SION  |
| DATE   | ONS h TENT:- CLAN LAN, SECTIC K PLAN, SEC WALL SECT GATE N SECTION. VALL SECTION. VATURE OF O Celopers dale N OF PROPOS RESIDENTI T GHAR NC ANVEL, DIS N. OF ARCHI   | MN, AREA<br>CTION & J<br>ION<br>WNER<br>SAIREK<br>SAL AND<br>AL BUIL<br>D. 191(A)<br>STRAIC<br>TECT  | CALCUL<br>AREA CA<br>AREA CA<br>HA DE<br>PROPERI<br>DING P<br>, AT- PA<br>GAD.   | VELOP<br>VELOP<br>Prop<br>PERMISS<br>LASPE,<br>VNATH L. | PERS<br>ristor<br>SION  |
| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>nternal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P<br>SEPTIC TAN<br>COMPOUND<br>ENTRANCE<br>R.W.H. DRAI<br>ANAME & SIGN<br>M/S Sairekha Dev<br>Ars.Rekha S. Jag<br>Propritor<br>DESCRIPTIO<br>AMENDED<br>ON MILKA<br>TALUKA -P<br>NAME & SIG<br>NAME & SIG<br>AMENDED<br>ON MILKA<br>TALUKA -P<br>NAME & SIG  | ONS h TENT:- CLAN LAN, SECTIC K PLAN, SEC WALL SECT GATE N SECTION. CATURE OF O CELOPERS DATURE OF O CELOPERS CONTRACTOR CANVEL, DIS N. OF ARCHI CHAR NC ANVEL, DIS N. OF ARCHI CHAR NC ANVEL, DIS CHAR NC CHA                       | I         0          0          0 <td>15M<br/>10M<br/>CALCUL<br/>AREA CA<br/>HA DE<br/>PROPERI<br/>DING P<br/>, AT- PA<br/>SAD.</td> <td>VELOP<br/>VELOP<br/>Prop<br/>PERMISS<br/>LASPE,<br/>VNATH L.</td> <td>PERS<br/>ristor<br/>SION</td>   | 15M<br>10M<br>CALCUL<br>AREA CA<br>HA DE<br>PROPERI<br>DING P<br>, AT- PA<br>SAD.  | VELOP<br>VELOP<br>Prop<br>PERMISS<br>LASPE,<br>VNATH L. | PERS<br>ristor<br>SION  |
| BPECIFICAT         Railing is M. Hig         External wall thk         Internal wall thk         SHEET CON         SERVICES F         U/G TANK P         SEPTIC TAN         COMPOUND         ENTRANCE         R.W.H. DRAI         M/S Sairekha Dev         AMENDED         ON MILKA         TALUKA -P         NAME & SIG         ON MILKA         TALUKA -P         NAME & SIG         ON MILKA         TALUKA -P         NAME & SIG         ON MILKA         TALUKA -P         NAME & SIG | ONS h TENT:- CLAN LAN, SECTIC K PLAN, SEC WALL SECT GATE N SECTION. VALL SECTION. VATURE OF O CO Celopers dale N OF PROPOS RESIDENTI T GHAR NC ANVEL, DIS N. OF ARCHI ONNOF ARCHI CH   | I         0 <td< td=""><td>15M<br/>10M<br/>CALCUL<br/>AREA CA<br/>HA DE<br/>PROPERI<br/>DING P<br/>, AT- PA<br/>SAD.</td><td>VELOP<br/>VELOP<br/>Prop<br/>PERMISS<br/>LASPE,<br/>VNATH L.</td><td>PERS<br/>ristor<br/>SION</td></td<>  | 15M<br>10M<br>CALCUL<br>AREA CA<br>HA DE<br>PROPERI<br>DING P<br>, AT- PA<br>SAD.  | VELOP<br>VELOP<br>Prop<br>PERMISS<br>LASPE,<br>VNATH L. | PERS<br>ristor<br>SION  |
| BPECIFICAT         Railing is M. Hig         External wall thk         Internal wall thk         SHEET CON         SERVICES F         U/G TANK P         SEPTIC TAN         COMPOUND         ENTRANCE         R.W.H. DRAI         M/S Sairekha Dev         AMENDED         ON MILKA         TALUKA -P         NAME & SIG         ON MILKA         TALUKA -P         NAME & SIG         ON MILKA         TALUKA -P         NAME & SIG         ON MILKA         TALUKA -P         NAME & SIG | ONS h TENT:- CLAN LAN, SECTIC K PLAN, SEC WALL SECT GATE N SECTION. CATURE OF O elopers dale N OF PROPOS RESIDENTI T GHAR NC ANVEL, DIS N. OF ARCHI SMB CHAR NC ANVEL, DIS CATH L GC 526, (B.AF  | I         0 <td< td=""><td>15M<br/>10M<br/>CALCUL<br/>AREA CA<br/>HA DE<br/>PROPERI<br/>DING P<br/>, AT- PA<br/>SAD.</td><td>VELOP<br/>VELOP<br/>Prop<br/>PERMISS<br/>LASPE,<br/>VNATH L.</td><td>PERS<br/>ristor<br/>SION</td></td<>  | 15M<br>10M<br>CALCUL<br>AREA CA<br>HA DE<br>PROPERI<br>DING P<br>, AT- PA<br>SAD.  | VELOP<br>VELOP<br>Prop<br>PERMISS<br>LASPE,<br>VNATH L. | PERS<br>ristor<br>SION  |
| BPECIFICAT         Railing is M. Hig         External wall thk         Internal wall thk         SHEET CON         SERVICES F         U/G TANK P         SEPTIC TAN         COMPOUND         ENTRANCE         R.W.H. DRAI         M/S Sairekha Dev         AMENDED         ON MILKA         TALUKA -P         NAME & SIG         ON MILKA         TALUKA -P         NAME & SIG         ON MILKA         TALUKA -P         NAME & SIG         ON MILKA         TALUKA -P         NAME & SIG | ONS h TENT:- CLAN LAN, SECTIC K PLAN, SEC WALL SECT GATE N SECTION. CATURE OF O elopers dale N OF PROPOS RESIDENTI T GHAR NC ANVEL, DIS N. OF ARCHI SMB CHAR NC ANVEL, DIS CATH L GC 526, (B.AF  | I         0 <td< td=""><td>15M<br/>10M<br/>CALCUL<br/>AREA CA<br/>HA DE<br/>PROPERI<br/>DING P<br/>, AT- PA<br/>SAD.</td><td>VELOP<br/>VELOP<br/>Prop<br/>PERMISS<br/>LASPE,<br/>VNATH L.</td><td>PERS<br/>ristor<br/>SION</td></td<>  | 15M<br>10M<br>CALCUL<br>AREA CA<br>HA DE<br>PROPERI<br>DING P<br>, AT- PA<br>SAD.  | VELOP<br>VELOP<br>Prop<br>PERMISS<br>LASPE,<br>VNATH L. | PERS<br>ristor<br>SION  |
| SPECIFICAT<br>Railing is M. Hig<br>External wall thk<br>nternal wall thk<br>SHEET CON<br>SERVICES F<br>U/G TANK P<br>SEPTIC TAN<br>COMPOUND<br>ENTRANCE<br>R.W.H. DRAI<br>ANAME & SIGN<br>M/S Sairekha Dev<br>Ars. Rekha S. Jag<br>Propritor<br>DESCRIPTIO<br>AMENDED<br>ON MILKA<br>TALUKA -P<br>NAME & SIG<br>NAME & SIG<br>AMENDED<br>ON MILKA<br>TALUKA -P<br>NAME & SIG<br>AR. NAVN<br>CA/2017/85<br>+ 9 1 - 8 6  | ONS h TENT:- CLAN LAN, SECTIC K PLAN, SEC WALL SECT GATE N SECTION. CATURE OF O elopers dale N OF PROPOS RESIDENTI T GHAR NC ANVEL, DIS N. OF ARCHI SMB CHAR NC ANVEL, DIS CATH L GC 526, (B.AF  | I         0 <t< td=""><td>15M<br/>10M<br/>CALCUL<br/>AREA CA<br/>AREA CA<br/>HA DE<br/>PROPERT<br/>DING P<br/>, AT- PA<br/>SAD.<br/>VNAT<br/>AR. NA<br/>SCALE<br/>1:100<br/>VD23.0W.1185</td><td>VELOP<br/>VELOP<br/>Prop<br/>PERMISS<br/>LASPE,<br/>VNATH L.</td><td>PERS<br/>ristor<br/>SION</td></t<> | 15M<br>10M<br>CALCUL<br>AREA CA<br>AREA CA<br>HA DE<br>PROPERT<br>DING P<br>, AT- PA<br>SAD.<br>VNAT<br>AR. NA<br>SCALE<br>1:100<br>VD23.0W.1185 | VELOP<br>VELOP<br>Prop<br>PERMISS<br>LASPE,<br>VNATH L. | PERS<br>ristor<br>SION  |

2/4





| · · · · · · · · · · · · · · · · · · ·  |             | STAMP OF   | APPROVAL   |  |   | 4/4                                |
|--|-------------|--|--|--|---|------------------------------------|
|  |             |  |  | oved subjec  | t to the co                                 | nditions mentioned                 |
|  |             | in com<br>certific   |  | certificate  | issued by th                                | is office bearing                  |
| 3.150 / 5  | .600        |  | 'NAINA/Pan   |  | /BP-00044/                                  | ACC/2023/0427                      |
|  | 04          | Dated  | 01 Septemb   | er 2023  |   |                                    |
|  |             |  |  |  |   |                                    |
|  |             |  |  |  |   |                                    |
| - <u>*</u> _1.150- <u>*</u> _  |             | 50   |  |  |   |                                    |
|  |             | 3.2  |  |  |   |                                    |
|  |             |  |  |  |   |                                    |
| *  | 1.150       | .750   |  |  |   |                                    |
|  | 05          | -10.750  |  |  |   |                                    |
|  | 1.750       | 0.950  |  |  |   |                                    |
|  | -0.7        | 50-  |  |  |   |                                    |
|  |             |  |  |  |   |                                    |
|  |             | 1  |  |  |   |                                    |
|  | 08          | 2.700-   | water Water-   |  |   |                                    |
| 348  |             |  |  |  |   |                                    |
| 1.875 0.625 4.950  | × 1.150     |  |  |  | đ   |                                    |
| 0.020  |             | 3RD FLOO   | R BUILT U  | P AREA C   | ALCULAT                                     | ION                                |
|  | Block       | Number   | -  | Breath   |   | Area (sqm.)                        |
|  | Description |  | ( meter)   | (meter)  |   |                                    |
|  |             | blocks<br>1  | 30.200   | 10.750   | =   | 324.650                            |
|  |             | SUBTOT   |  |  | =   | 324.650                            |
|  |             |  |  | JCTION   |   |                                    |
|  | 1           | 1  | 5.400<br>2.700   | 0.200  | =   | 1.080<br>4.050                     |
|  | 3           | 1  | 10.500   | 1.500  | =   | 4.050                              |
| 8  | 4           | 1  | 5.600  | 1.500  | =   | 8.400                              |
| දි<br>0,450  | 5           | 1  | 1.150  | 1.200  | =   | 1.380                              |
| 1.2M.HT.   | 7           | 1  | 1.750<br>0.750   | 0.950  | =   | 1.663<br>0.863                     |
| RAILING  | 8           | 1  | 1.150  | 2.700  | =   | 3.105                              |
| 0.450  | 9           | 1  | 0.625  | 5.500  | =   | 3.438                              |
|  | 10          | 1  | 1.875<br>2.850   | 5.950<br>0.950   | =   | 11.156                             |
| 0.450  | 12          | 1  | 5.150  | 0.300  | =   | 2.708                              |
| 1.2M.HT.<br>RAILING  | 13          | 1  | 2.850  | 0.950  | =   | 2.708                              |
|  | 14          | 1  | 1.875  | 5.850  | =   | 10.969                             |
|  | 15<br>16    | 1  | 0.625 3.050  | 5.500<br>0.950   | =   | 3.438<br>2.898                     |
| 0.450  | 17          | 1  | 5.200  | 1.300  | =   | 6.760                              |
| 1.2M.HT.<br>RAILING  | 18          | 1  | 0.250  | 3.350  | =   | 0.838                              |
|  | 19<br>20    | 1  | 2.900<br>0.850   | 2.550  | =   | 7.395                              |
| 3  | 21          | 1  | 2.150  | 2.450  | =   | 5.268                              |
| 0.450  | 22          | 1  | 1.150  | 1.500  | =   | 1.725                              |
|  | NET BUILT U | SUBTOT   |  |  | =   | 98.408<br>226.243                  |
|  |             | NOTE:- All   |  |  |   | den file W ( file - 7 w            |
|  |             | SPECIFIC   |  |  |   |                                    |
|  |             | Railing is M.<br>External wall   | thk  |  | 1.2M<br>0.15M                               |                                    |
|  |             | Internal wall t  |  |  | 0.10M                                       |                                    |
|  |             | FRONT EL   |  |  |   |                                    |
| LVL. LMR LVL.<br>55 +16.40 M.  |             | SECTION<br>SECTION   |  |  |   |                                    |
|  |             |  |  |  |   |                                    |
|  |             |  |  |  |   |                                    |
|  |             |  |  |  |   |                                    |
|  |             |  |  |  |   |                                    |
| PARAPET LVL.   |             |  |  |  |   |                                    |
|  |             |  |  |  |   |                                    |
| TERR, FLOOR LVL.   |             |  |  |  | •   |                                    |
| TERR. FLOOR LVL.<br>+12.15 M.  |             | NAME & SI  |  |  |   |                                    |
|  |             |  | 1  | of owner   |   | DEVELOPERS                         |
|  |             | M/s Sairekha I<br>Mrs.Rekha S.   | Developers   |  | EKHA I                                      |                                    |
| +12.15 M.<br>3RD FLOOR LVL.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor  | Developers<br>Jagdale  | For SAIR   | BOCCE                                       | A                                  |
| +12.15 M.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT  | Developers<br>Jagdale  | DPOSAL A   | ND PROPE                                    | RTY Prepalato                      |
| +12.15 M.<br>3RD FLOOR LVL.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI   | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE   | DPOSAL AT  | ND PROPE<br>UILDING<br>(A), AT- F           | A                                  |
| +12.15 M.<br>3RD FLOOR LVL.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE  | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE   | DPOSAL AT  | ND PROPE<br>UILDING<br>(A), AT- F           | RTY<br>PERMISSION                  |
| +12.15 M.<br>3RD FLOOR LVL.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI   | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,                           | DPOSAL AT<br>ENTIAL B<br>R NO.191<br>DISTR   | ND PROPE<br>UILDING<br>(A), AT- F           | RTY<br>PERMISSION                  |
| +12.15 M.<br>3RD FLOOR LVL.<br>+9.15 M.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI<br>TALUKA                                       | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,                           | DPOSAL AT<br>ENTIAL B<br>R NO.191<br>DISTR   | ND PROPE<br>UILDING<br>(A), AT- F           | RTY<br>PERMISSION                  |
| +12.15 M.<br>3RD FLOOR LVL.<br>+9.15 M.<br>2ND FLOOR LVL.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI<br>TALUKA                                       | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,                           | DPOSAL AT<br>ENTIAL B<br>R NO.191<br>DISTR   | ND PROPE<br>UILDING<br>(A), AT- F           | RTY<br>PERMISSION                  |
| +12.15 M.<br>3RD FLOOR LVL.<br>+9.15 M.<br>2ND FLOOR LVL.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI<br>TALUKA                                       | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,                           | OPOSAL AI  | ND PROPE<br>UILDING<br>(A), AT- F<br>AIGAD. | RTY<br>PERMISSION<br>PALASPE,      |
| +12.15 M.<br>3RD FLOOR LVL.<br>+9.15 M.<br>2ND FLOOR LVL.<br>+6.15 M.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI<br>TALUKA                                       | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,                           | OPOSAL AT<br>ENTIAL B<br>R NO.1910<br>DISTR  | VD PROPE<br>UILDING<br>(A), AT- F<br>AIGAD. | RTY<br>PERMISSION                  |
| +12.15 M.<br>3RD FLOOR LVL.<br>+9.15 M.<br>2ND FLOOR LVL.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI<br>TALUKA                                       | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,                           | OPOSAL AT<br>ENTIAL B<br>R NO.1910<br>DISTR  | VD PROPE<br>UILDING<br>(A), AT- F<br>AIGAD. | PERMISSION<br>PALASPE,<br>ATH GOLE |
| +12.15 M.<br>3RD FLOOR LVL.<br>+9.15 M.<br>2ND FLOOR LVL.<br>+6.15 M.<br>1ST FLOOR LVL.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI<br>TALUKA                                       | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,                           | OPOSAL AT<br>ENTIAL B<br>R NO.1910<br>DISTR  | NAVN<br>AIGAD.<br>AR.<br>SCALE<br>1:100     | ATH GOLE<br>7/85526                |
| +12.15 M.<br>3RD FLOOR LVL.<br>+9.15 M.<br>2ND FLOOR LVL.<br>+6.15 M.<br>1ST FLOOR LVL.  |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI<br>TALUKA<br>NAME & S                           | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,<br>GN. OF AF              | OPOSAL AT<br>ENTIAL BI<br>R NO.191<br>DISTR<br>CHITECT   | NAVN<br>AR.<br>SCALE                        | ATH GOLE<br>7/85526                |
| +12.15 M.<br>3RD FLOOR LVL.<br>+9.15 M.<br>2ND FLOOR LVL.<br>+6.15 M.<br>1ST FLOOR LVL.<br>+3.15 M.                                      |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI<br>TALUKA<br>NAME & S                           | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,<br>GN. OF AF<br>GN. OF AF | OPOSAL AI<br>ENTIAL BI<br>R NO.1911<br>DISTR<br>RCHITECT<br>A.C.<br>CHKD. BY<br>NLG<br>G O L E | NAVN<br>AIGAD.<br>AR.<br>SCALE<br>1:100     | ATH GOLE<br>7/85526                |
| +12.15 M.<br>3RD FLOOR LVL.<br>+9.15 M.<br>2ND FLOOR LVL.<br>+6.15 M.<br>1ST FLOOR LVL.<br>+3.15 M.<br>PLINT LVL.                        |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI<br>TALUKA<br>NAME & S<br>DATE<br>03.07.2023     | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,<br>GN. OF AF<br>GN. OF AF | CHIKD. BY<br>G O L E .<br>3. A R C H )   | NAVN<br>AIGAD.<br>AR.<br>SCALE<br>1:100     | ATH GOLE<br>7/85526                |
| +12.15 M.<br>3RD FLOOR LVL.<br>+9.15 M.<br>2ND FLOOR LVL.<br>+6.15 M.<br>1ST FLOOR LVL.<br>+3.15 M.<br>PLINT LVL.<br>+0.45 M. STILT LVL. |             | M/s Sairekha I<br>Mrs.Rekha S.<br>Propritor<br>DESCRIPT<br>AMENDE<br>ON MILI<br>TALUKA<br>NAME & S<br>NAME & S<br>03.07.2023 | Developers<br>Jagdale<br>ON OF PRO<br>D RESIDE<br>(AT GHAF<br>-PANVEL,<br>GN. OF AF<br>GN. OF AF | CHIKD. BY<br>G O L E .<br>3. A R C H )   | NAVN<br>AIGAD.                              | ATH GOLE<br>7/85526                |