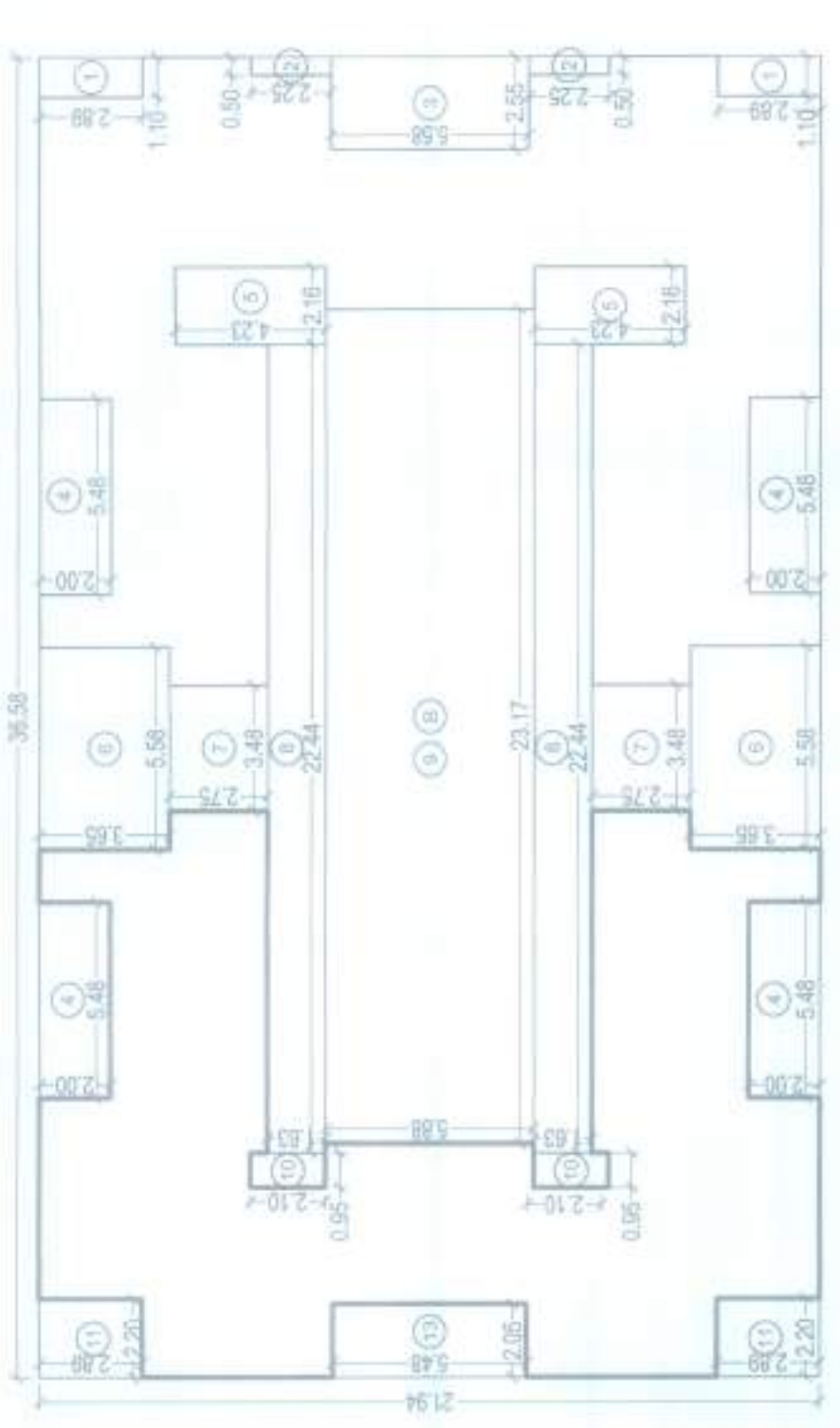
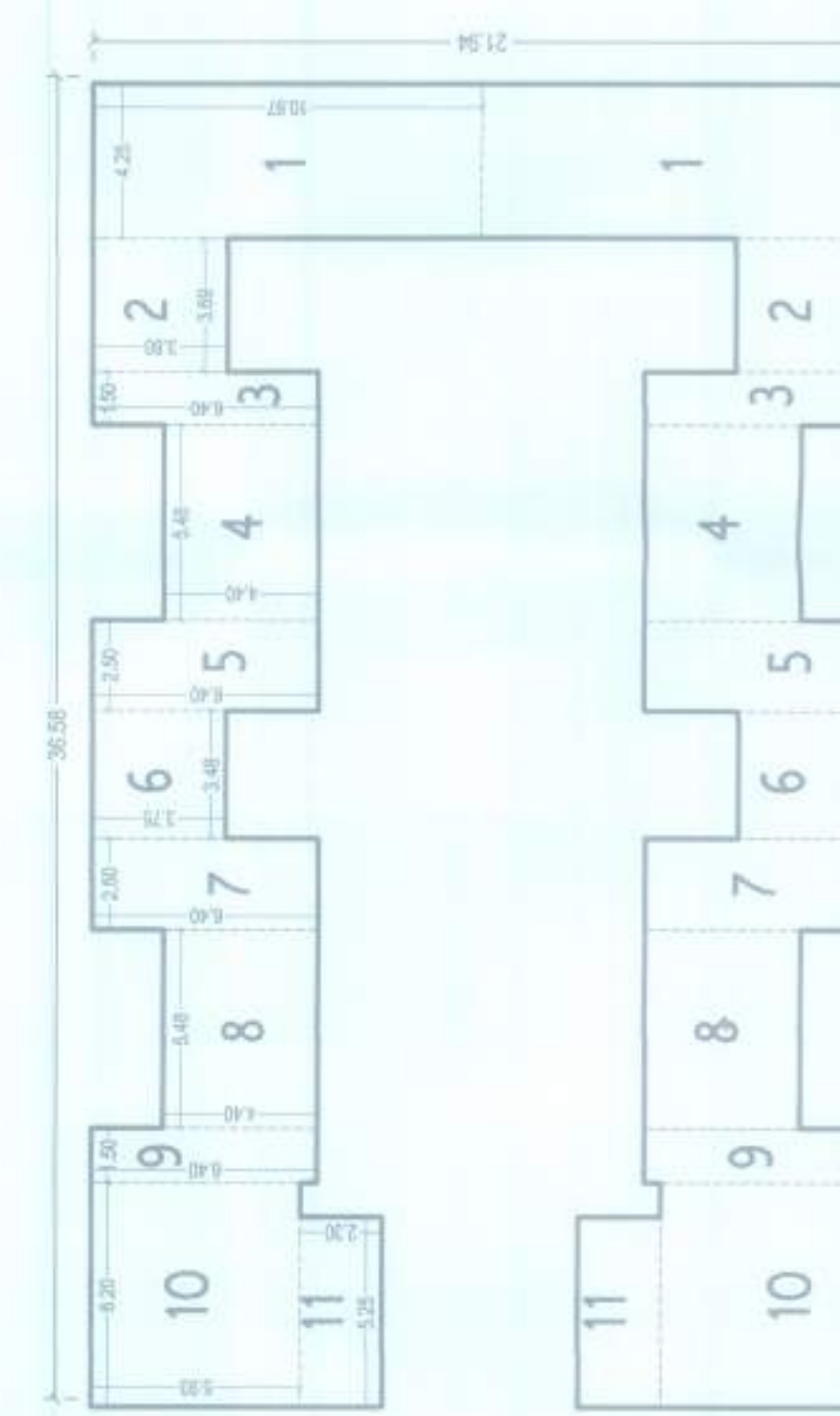


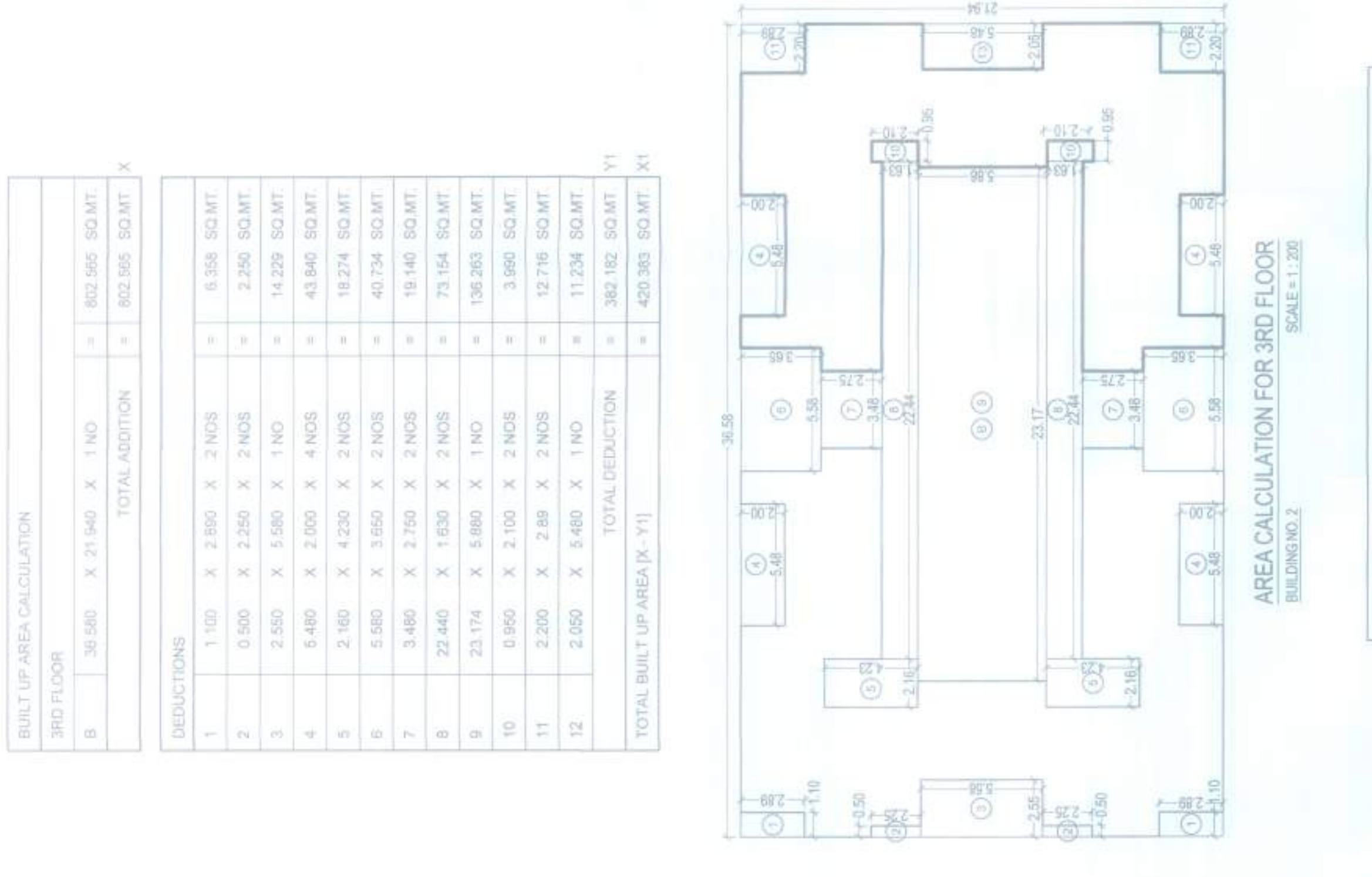
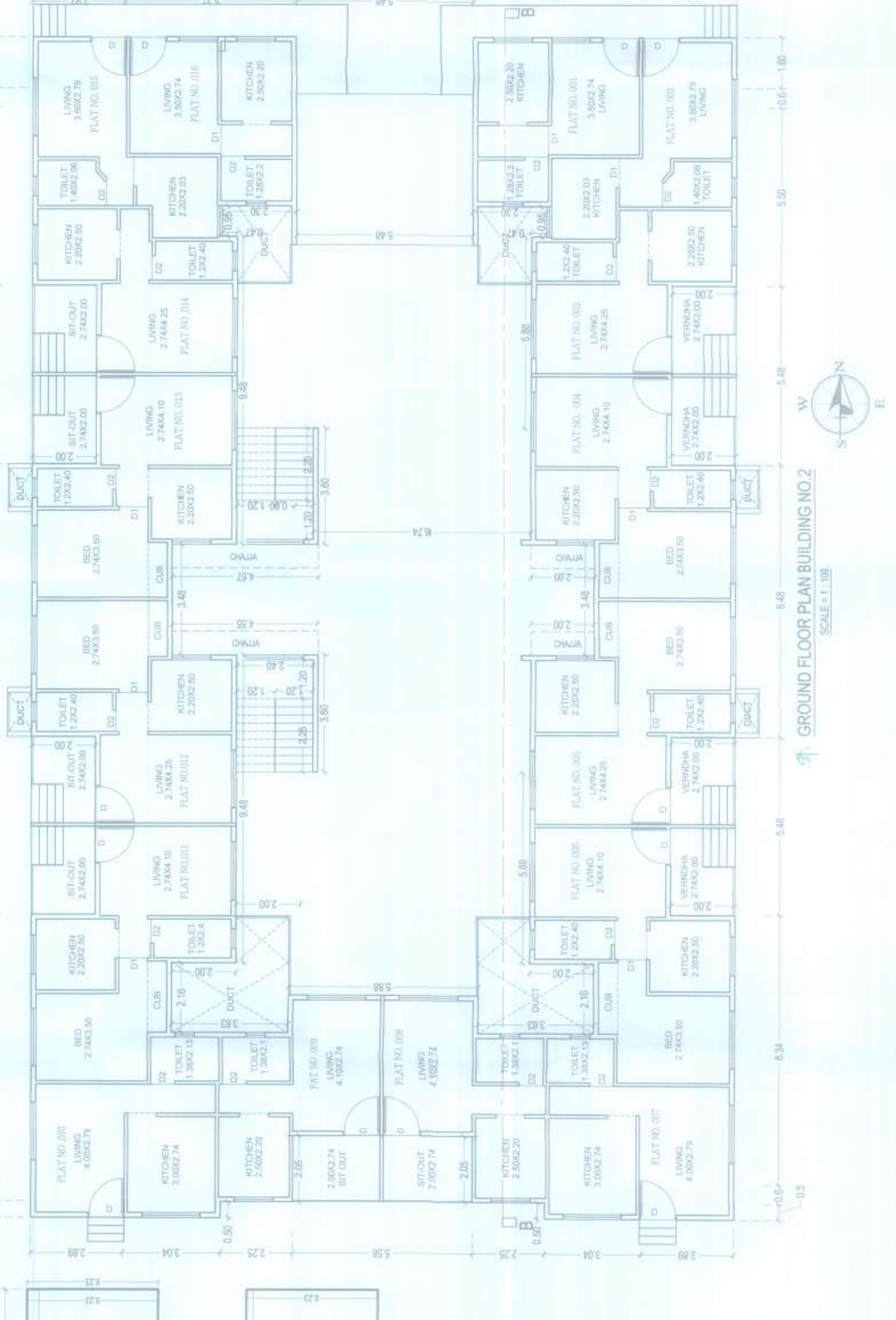
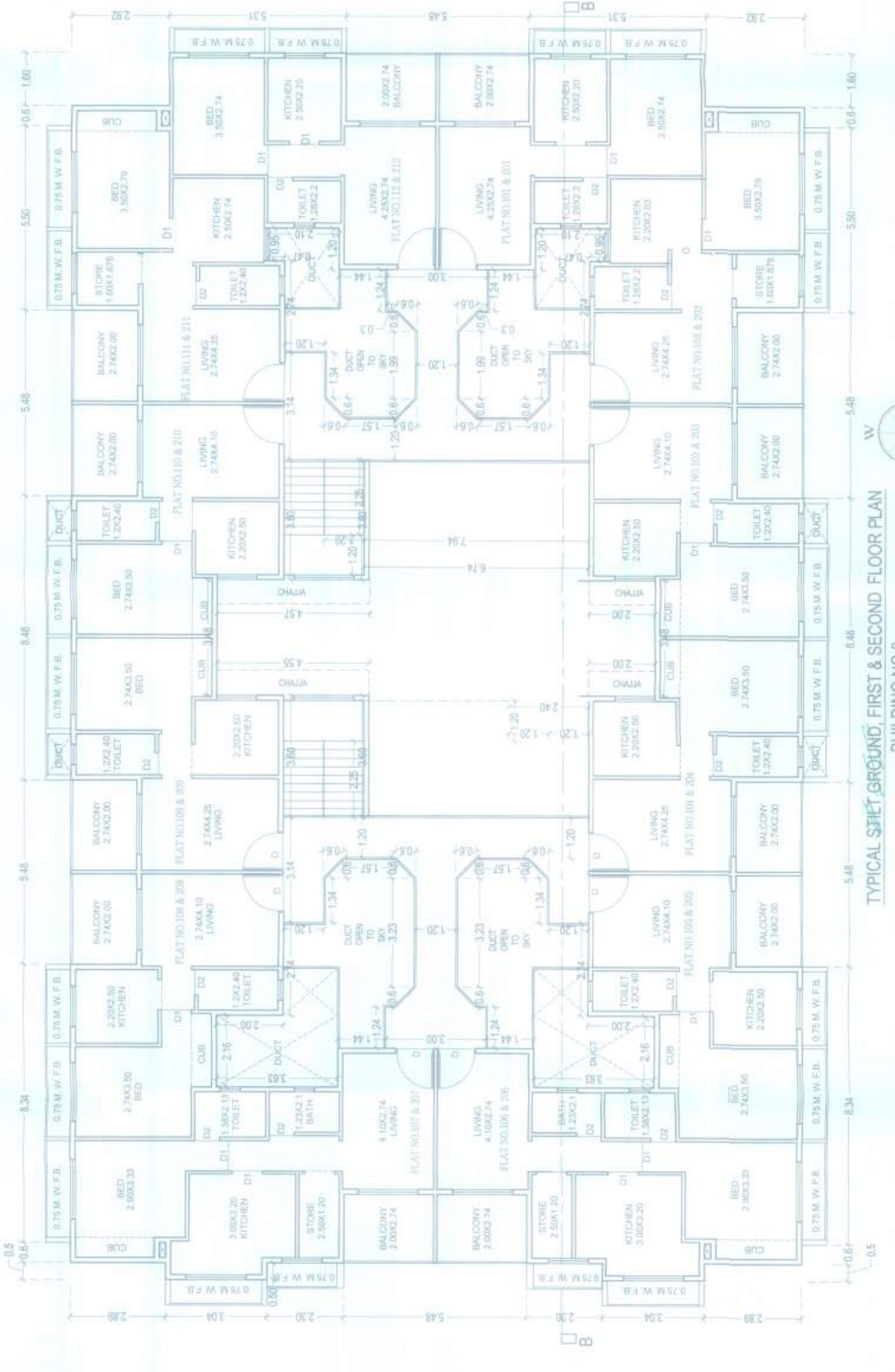
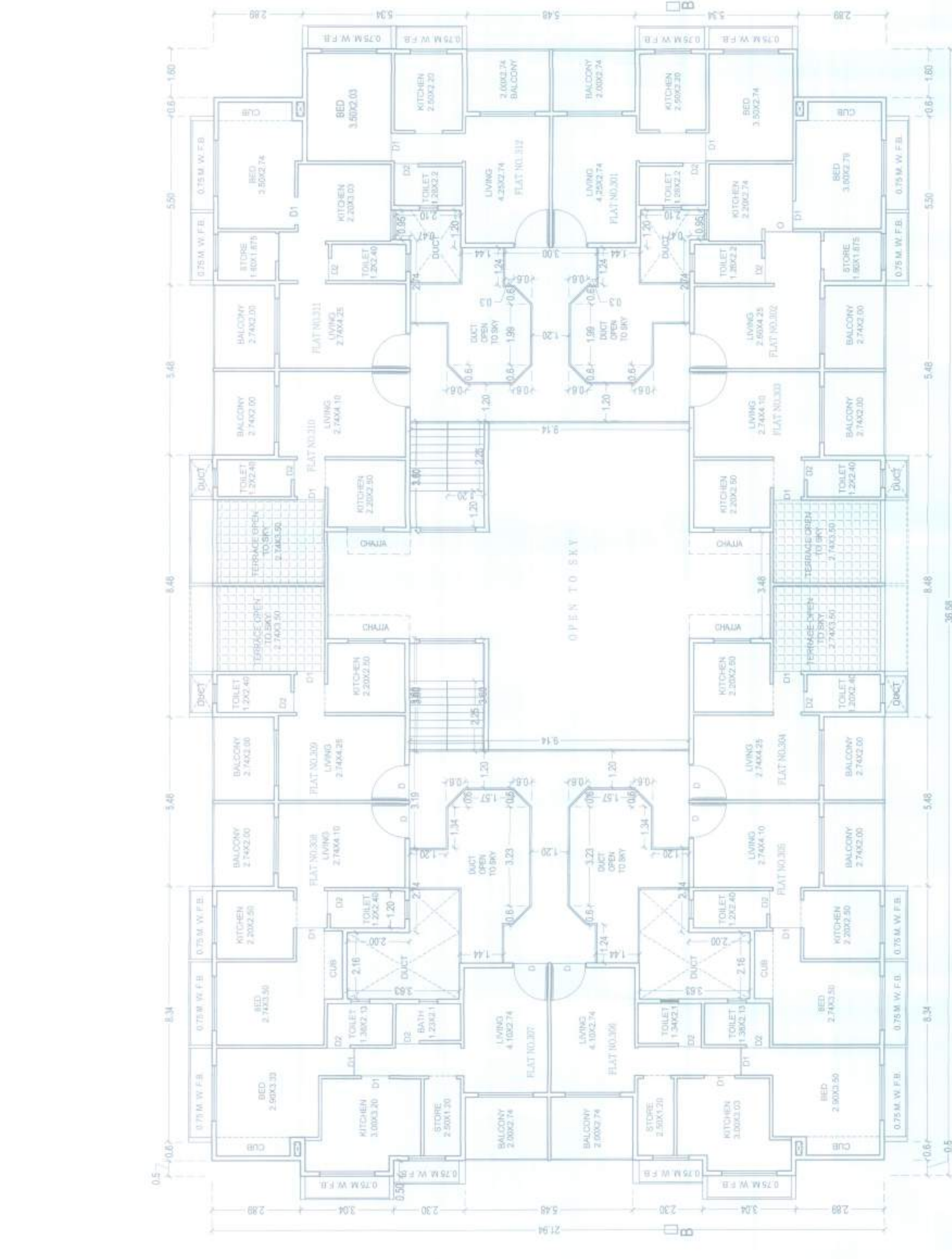
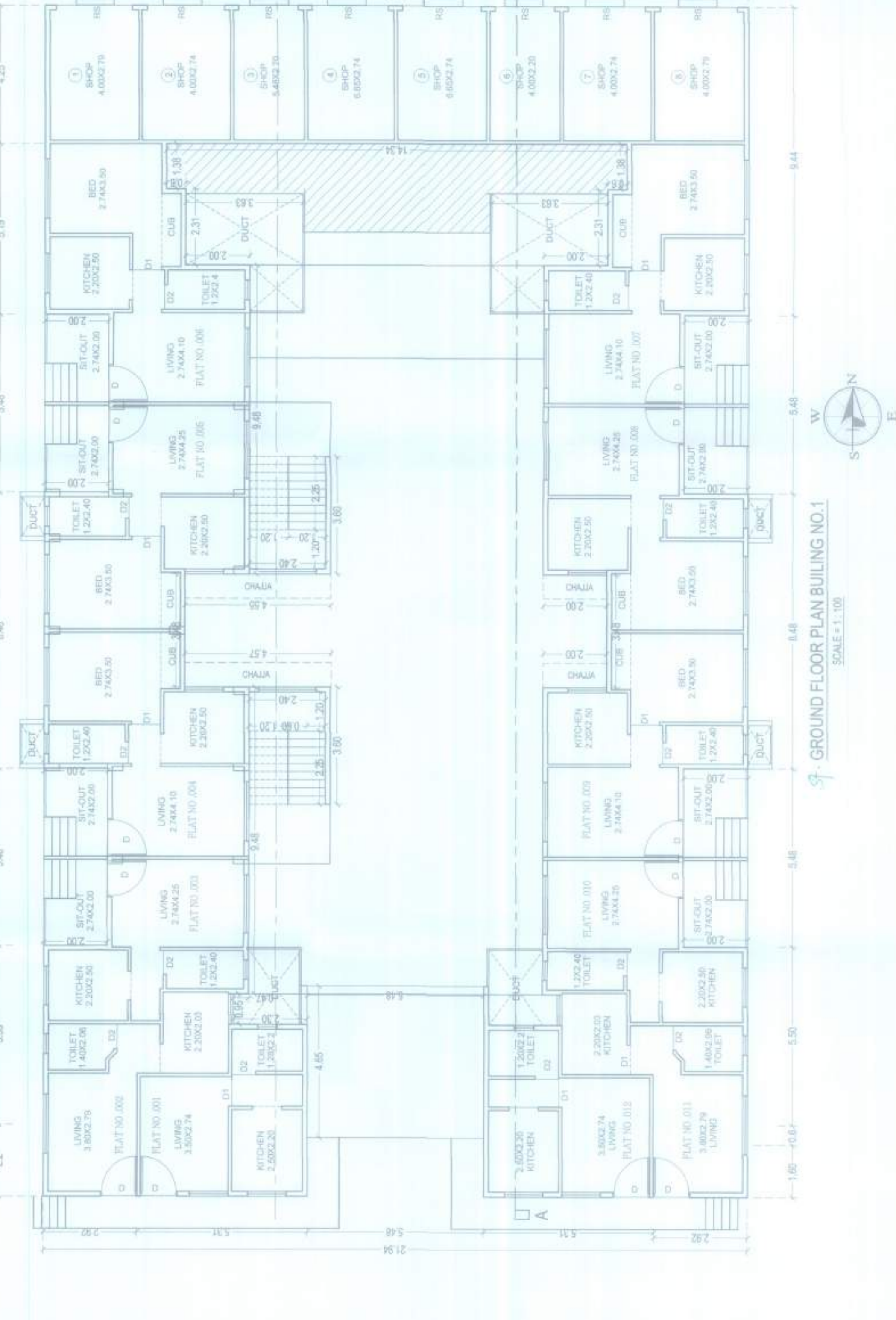
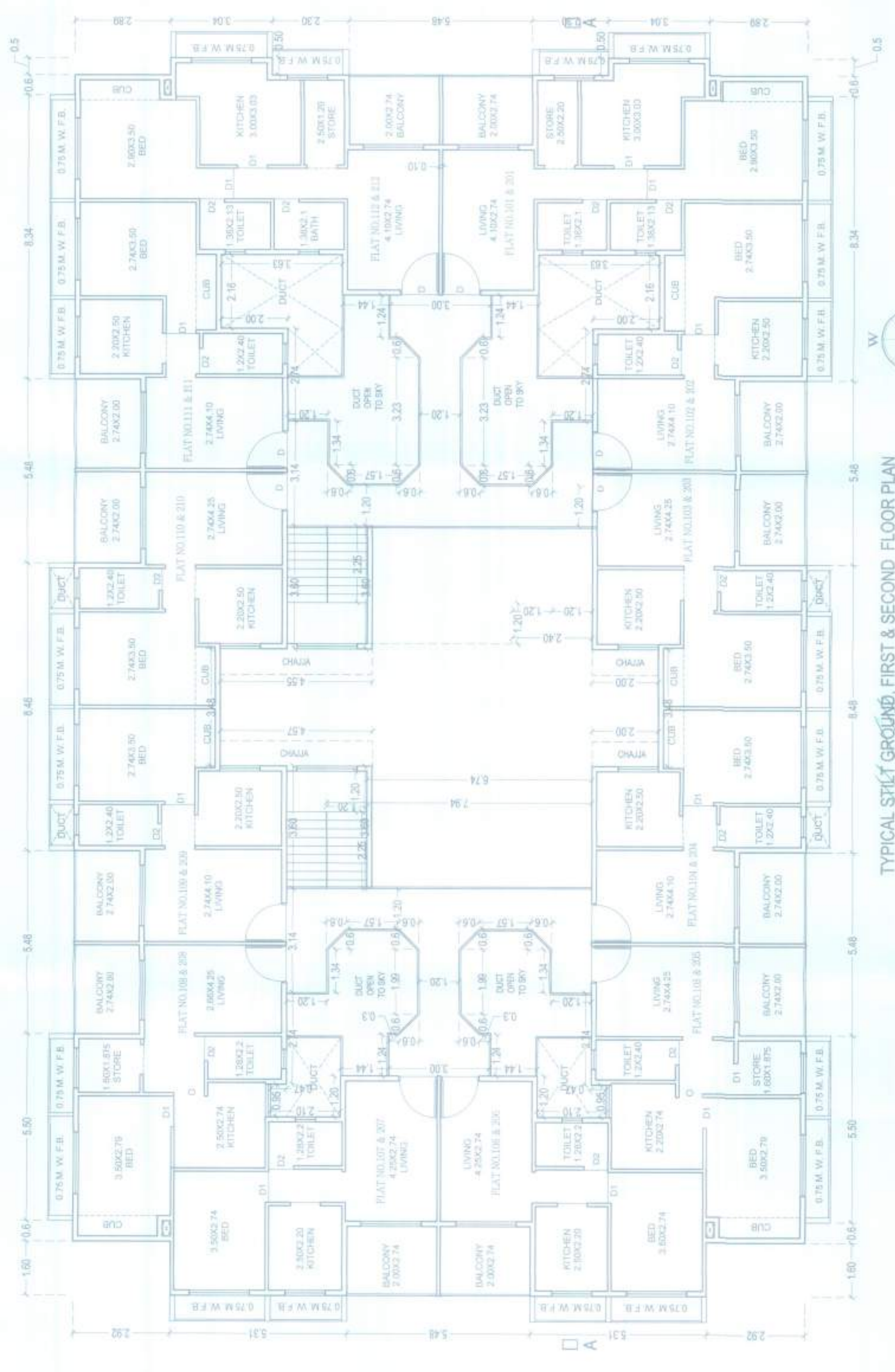
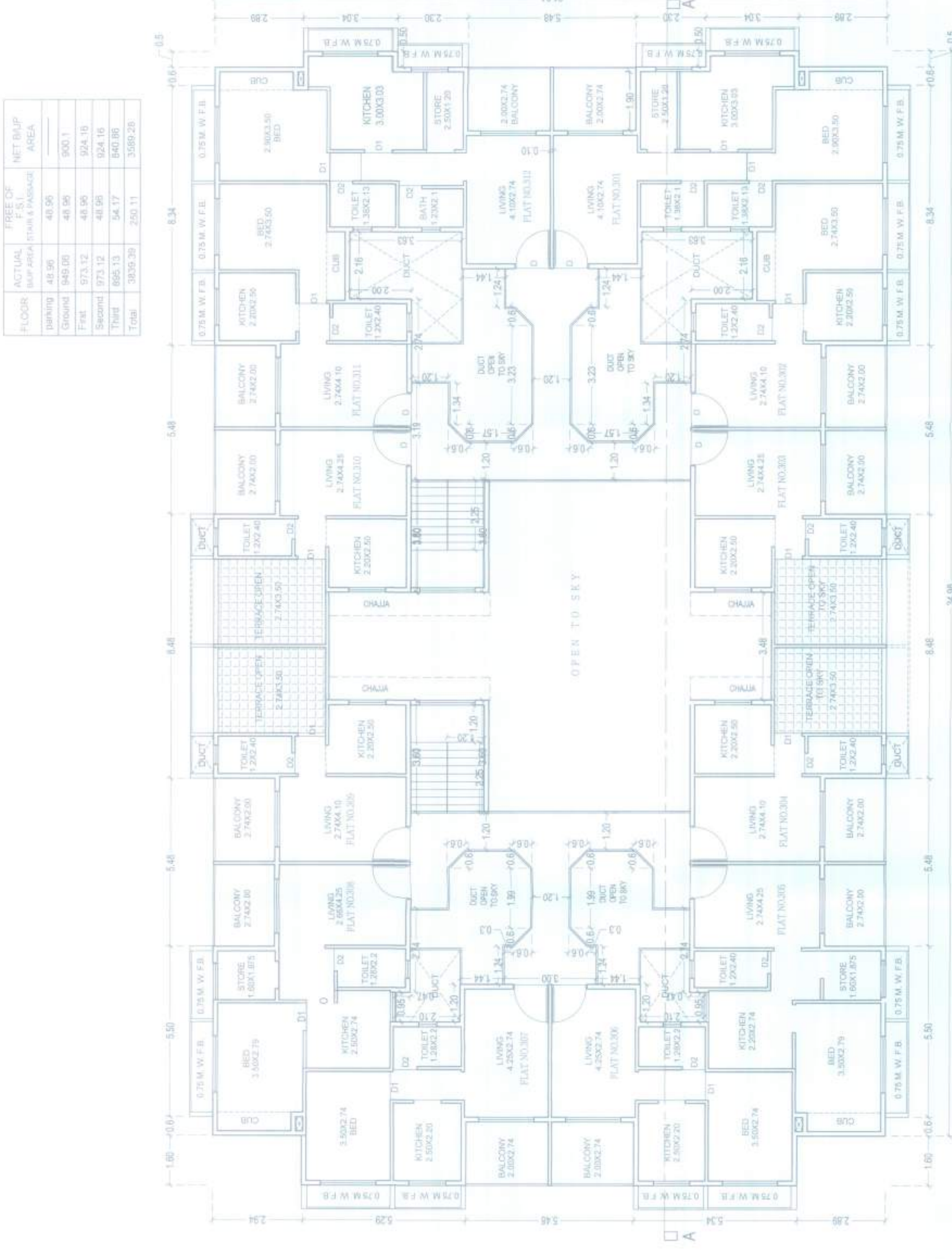
आ. आदरुत यांनै माधवतौबै

Sealed under Permit  
 No. 85 Date 13/04/2018  
 File No. 500/1183/117/16-17  
 As per attached 18 (18/04/2018)

*[Signature]*  
Assistant Director of Town Planning  
Atlantic National Waghela City Municipal

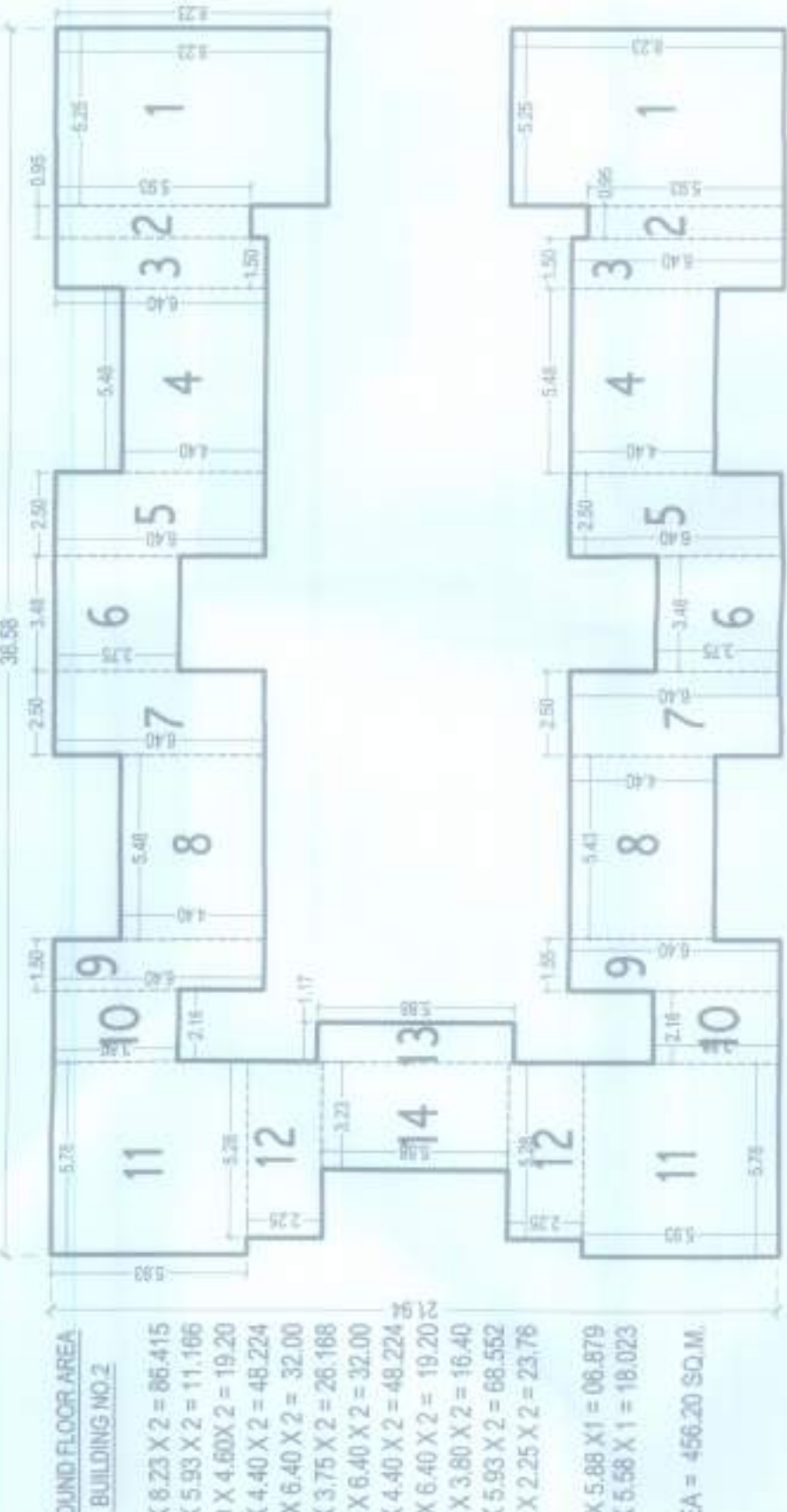
[illegible][illegible]

| TOTAL PLOT AREA                            |               |        |        |        |          |        |        |        |        | = 2591.58 SQ.M. |  |
|--------------------------------------------|---------------|--------|--------|--------|----------|--------|--------|--------|--------|-----------------|--|
| BASIC FSI PLOT AREA X 1.10 = 2751.08 SQ.M. |               |        |        |        |          |        |        |        |        |                 |  |
| ADDITIONAL FSI AREA                        |               |        |        |        |          |        |        |        |        | = 777.50 SQ.M.  |  |
| PERMISSIBLE AREA                           |               |        |        |        |          |        |        |        |        | = 3628.58 SQ.M. |  |
| FLOOR                                      | BUILT UP AREA |        | TOTAL  |        | PROPOSED |        | TOTAL  |        | TOWER  |                 |  |
|                                            | BLK. 1        | BLK. 2 | BLK. 1 | BLK. 2 | BLK. 1   | BLK. 2 | BLK. 1 | BLK. 2 | BLK. 1 | BLK. 2          |  |
| G/F                                        | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 1/F                                        | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 2/F                                        | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 3/F                                        | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 4/F                                        | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 5/F                                        | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 6/F                                        | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 7/F                                        | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 8/F                                        | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 9/F                                        | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 10/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 11/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 12/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 13/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 14/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 15/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 16/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 17/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 18/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 19/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 20/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 21/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 22/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 23/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 24/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 25/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 26/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 27/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 28/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 29/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 30/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 31/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 32/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 33/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 34/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 35/F                                       | 280           | 450    | 450    | 900    | 13.63    | 131.52 | —      | —      | —      | —               |  |
| 36/F                                       | 280</         |        |        |        |          |        |        |        |        |                 |  |



| BUILT UP AREA CALCULATION |  |       |   |        |   |          |                      |
|---------------------------|--|-------|---|--------|---|----------|----------------------|
| 1ST & 2ND FLOOR           |  |       |   |        |   |          |                      |
| A.                        |  | 35.58 | X | 2'19.4 | X | 1 NO     | = 802.57 SQ.MT.      |
| <b>TOTAL ADDITION</b>     |  |       |   |        |   | <b>=</b> | <b>802.57 SQ.MT.</b> |
|                           |  |       |   |        |   |          |                      |
| <b>DEDUCTIONS</b>         |  |       |   |        |   |          |                      |
|                           |  |       |   |        |   |          |                      |

|    |      |   |      |   |                           |   |        |        |
|----|------|---|------|---|---------------------------|---|--------|--------|
| 1  | 110  | X | 289  | X | 2 NGS                     | = | 6,356  | 92,047 |
| 2  | 500  | X | 2    | X | 2 NGS                     | = | 235    | 92,047 |
| 3  | 3    | X | 5,65 | X | 1 NGS                     | = | 14,33  | 92,047 |
| 4  | 548  | X | 2    | X | 2 NGS                     | = | 43,84  | 92,047 |
| 5  | 216  | X | 420  | X | 2 NGS                     | = | 18,27  | 92,047 |
| 6  | 348  | X | 260  | X | 2 NGS                     | = | 18,10  | 92,047 |
| 7  | 2544 | X | 140  | X | 2 NGS                     | = | 73,15  | 92,047 |
| 8  | 1616 | X | 536  | X | 1 NGS                     | = | 106,24 | 92,047 |
| 9  | 516  | X | 210  | X | 1 NGS                     | = | 3,99   | 92,047 |
| 10 | 200  | X | 249  | X | 1 NGS                     | = | 6,36   | 92,047 |
| 11 | 205  | X | 548  | X | 1 NGS                     | = | 11,23  | 92,047 |
| 12 | 220  | X | 254  | X | 1 NGS                     | = | 6,67   | 92,047 |
|    |      |   |      |   | TOTAL DESIGN              | = | 340,49 | 92,047 |
|    |      |   |      |   | TOTAL BULK UP (466/95-71) | = | 492,98 | 92,047 |



**BUILT UP AREA DIAGRAM & CALCULATION FOR STAIRCASE**

| FIRST FLOOR PERIMETER |                                                  |
|-----------------------|--------------------------------------------------|
| P1                    | 1.340 X 3.000 X 1.190 = 3.718 SQ.MET             |
| P2                    | 2.400 X 1.250 (2) X 1.190 = 1.698 SQ.MET         |
| P3                    | 3.327 X 1.250 X 1.190 = 3.875 SQ.MET             |
| P4                    | 1.250 X 2.400 (2) X 1.190 = 2.970 SQ.MET         |
| P5                    | 1.340 X 1.250 X 2.160 = 3.216 SQ.MET             |
| P6                    | 1.250 X 1.450 (2) X 1.650 X 2.160 = 7.698 SQ.MET |
| P7                    | 1.250 X 5.500 X 1.190 = 22.275 SQ.MET            |
| TOTAL ADDITION        |                                                  |

**BUILT UP AREA CALCULATION**

| FIRST FLOOR PERIMETER |                                       |
|-----------------------|---------------------------------------|
| P1                    | 4.800 X 2.500 X 1.190 = 12.420 SQ.MET |