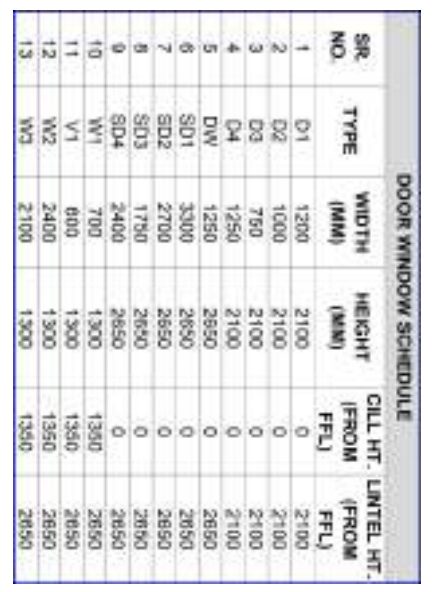
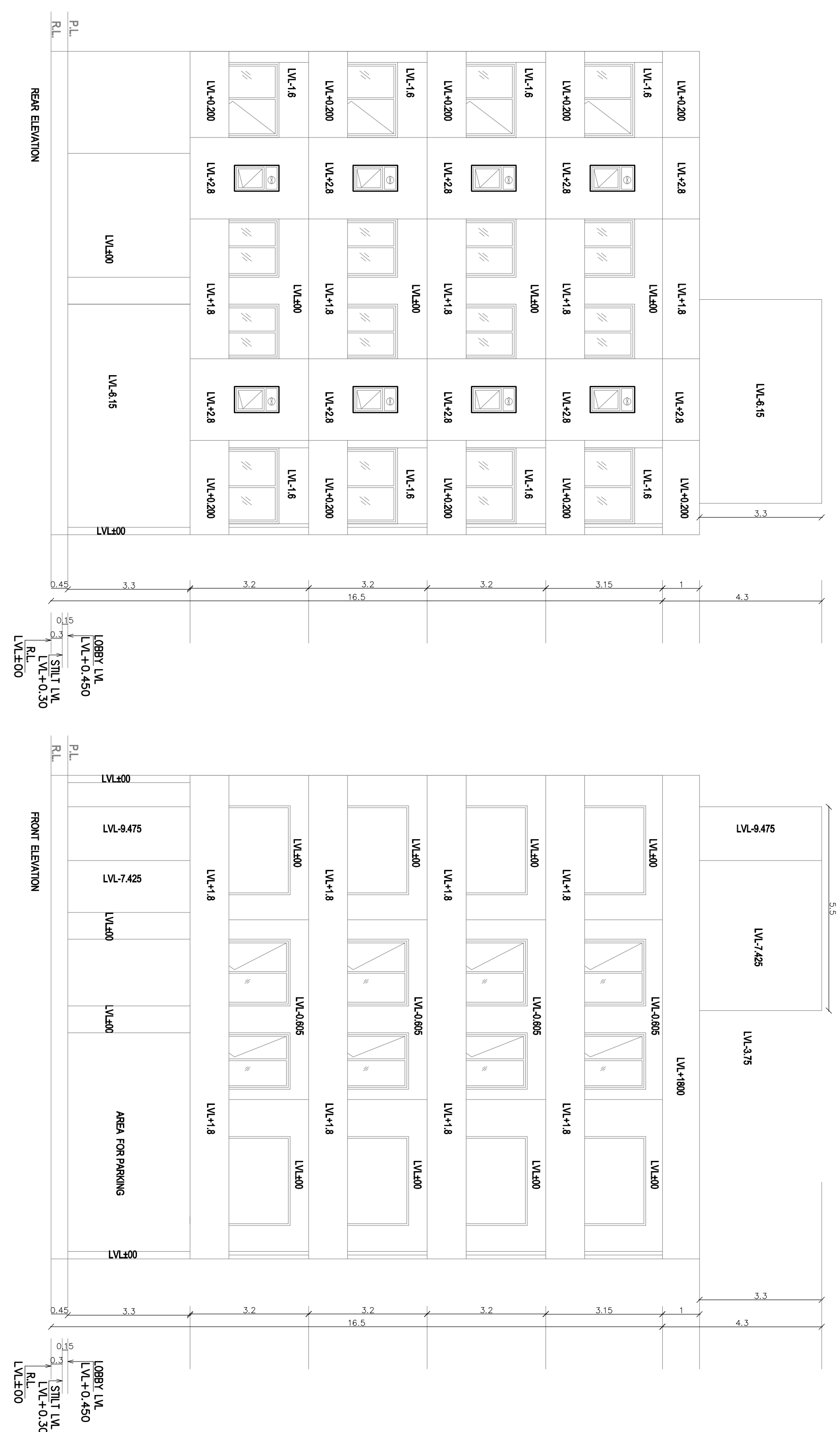








DOOR WINDOW SCHEDULE



PERM. COVD. AREA ON G.F. @60% = 282.37 SQMT  
 PERM. FAR @125 % = 546.60SQMT  
 PURCHASABLE FAR @115% = 502.872 SQMT  
 TOTAL PERM FAR @240% = 1049.472 SQMT

TOTAL PROP AREA ON STILL FLOOR  
= 34165v13.85 0.6v4.85 3.545v1.875 1.3v0.575
$$= -1.85 \times 2.2 - 2.99 \times 0.75$$
$$= 310.520 - 48.377 = 262.143 \text{ SQMT}$$

EAR PROP AREA ON STILLT FLOOR

$$= 4.626 + 21.222 = 25.848 \text{ SQM}$$

FAR PROP AREA ON 1 TYPICAL 1ST 10 4111 FLOOR  
= 24.165x12.85 - 0.6x4.85 - 3.545x1.875 - 1.3x0.575  
= 24.4x0.105 20.0x0.075 1.3x0.05 4.4x0.45

$$= -0.4 \times 1.1 - 1.85 \times 0.7 - 2.05 \times 2.95 - 2.79 \times 4.4$$
$$= 310.520 - 68.435 = 242.085 \text{ SQMT} \times (4) = 968.34 \text{ SQMT}$$

- 4,020 + 21,222 = 25,242 SQM!!  
NON FAR PROP AREA ON STAIRCASE

$$\text{TOTAL PROB AREA ON BASEMET EL 000} = 19.618 \times 4 = 78.472 \text{ SQMT}$$
$$= -7.425 \times 0.87 - 3.815 \times 5.3 - 2.2 \times 4.9$$

$$= 304.073 - 6.492 - 6.633 - 2.682 - 6.460 - 20.219 - 10.780$$
$$= (7.625 \times 3.53) \times 2 = 82.14 \text{ SQMT}$$

$\text{NON-FAR PROP AREA ON BASEMENT FLOOR}$   
 $= 250.807 - 53.832 = 196.975 \text{ SQMT}$

= 23.040 + 300.34 + 33.032  
 = 1048.02 SQMT  
 TOTAL PROD AREA

= 1573.403 SQMT

PROJECT:-

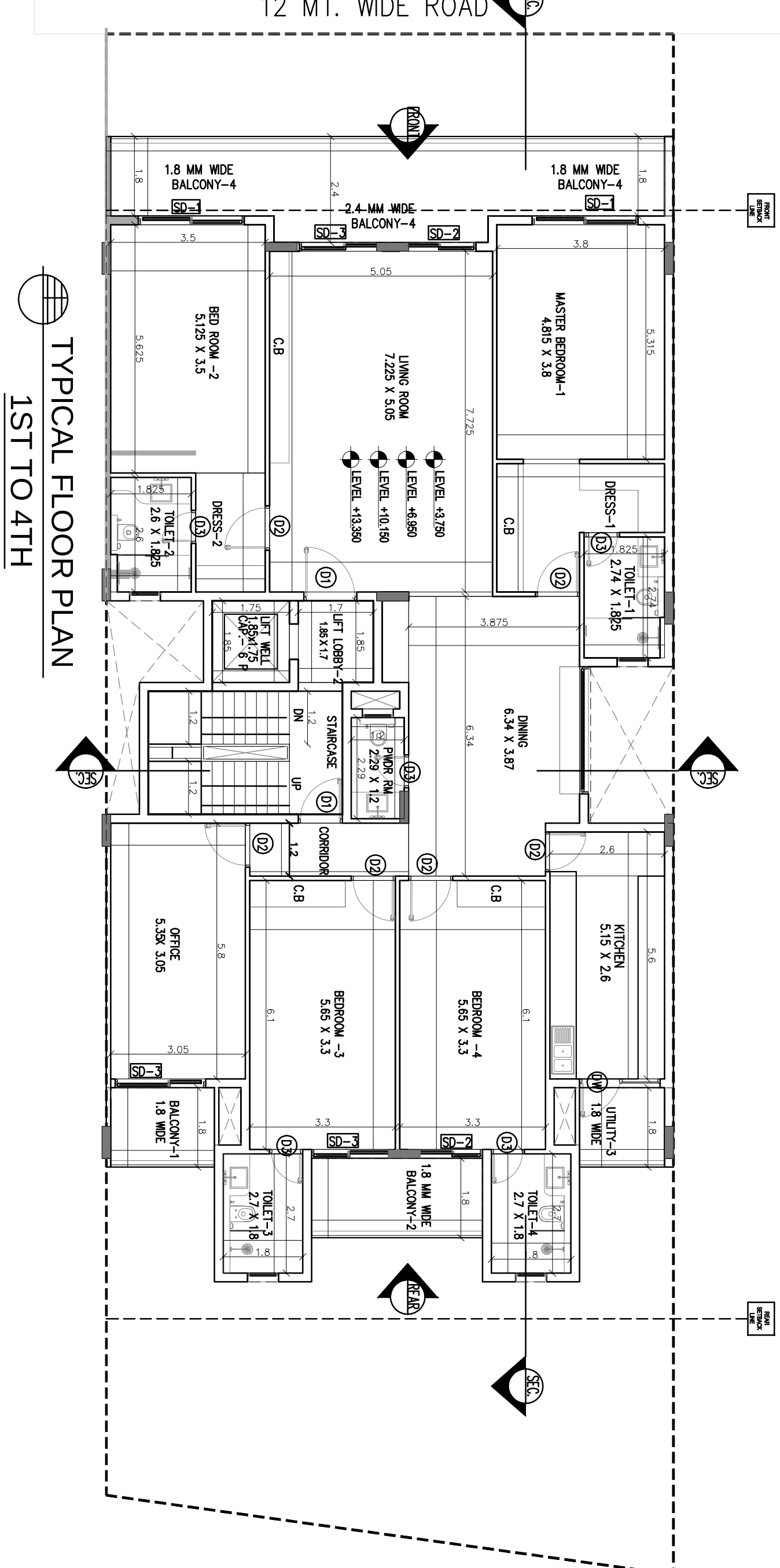
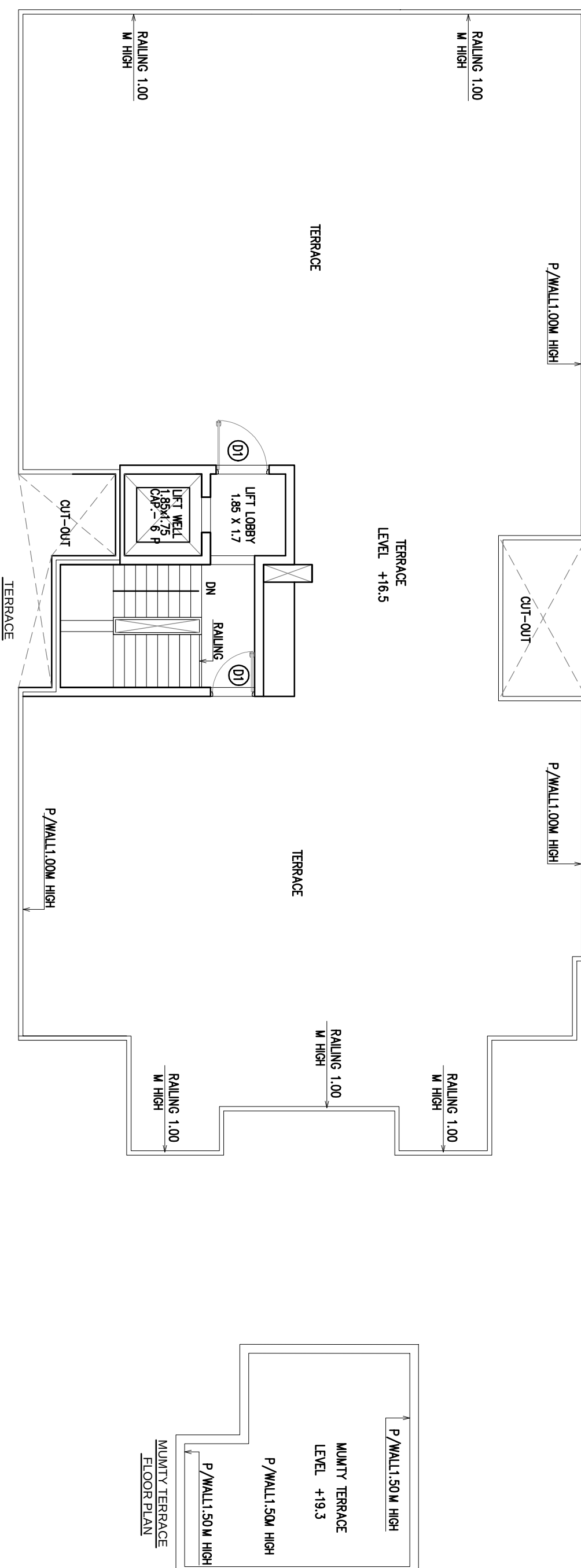
(Independent floors),  
On Plot No. S-17A/2, D I E City-III.

|              |           |
|--------------|-----------|
| SCALE - 1:50 | SHEET NO. |
|--------------|-----------|

.....

Abhishek Tiwari

REGISTRATION NO. UNW-01-11006



**PROJECT: —**  
**Proposed Residential Building Plan**  
**(Independent floor/s),**  
**On Plot No. S-17/A/2, DLF City-III,**  
**Gurgaon, Haryana**  
**Owner:- DLF RESIDENTIAL DEVELOPER**

**Owner:- DLF RESIDENTIAL DEVELOPERS LTD.**

|              |          |
|--------------|----------|
| SCALE = 1:50 | SHEET NO |
|--------------|----------|

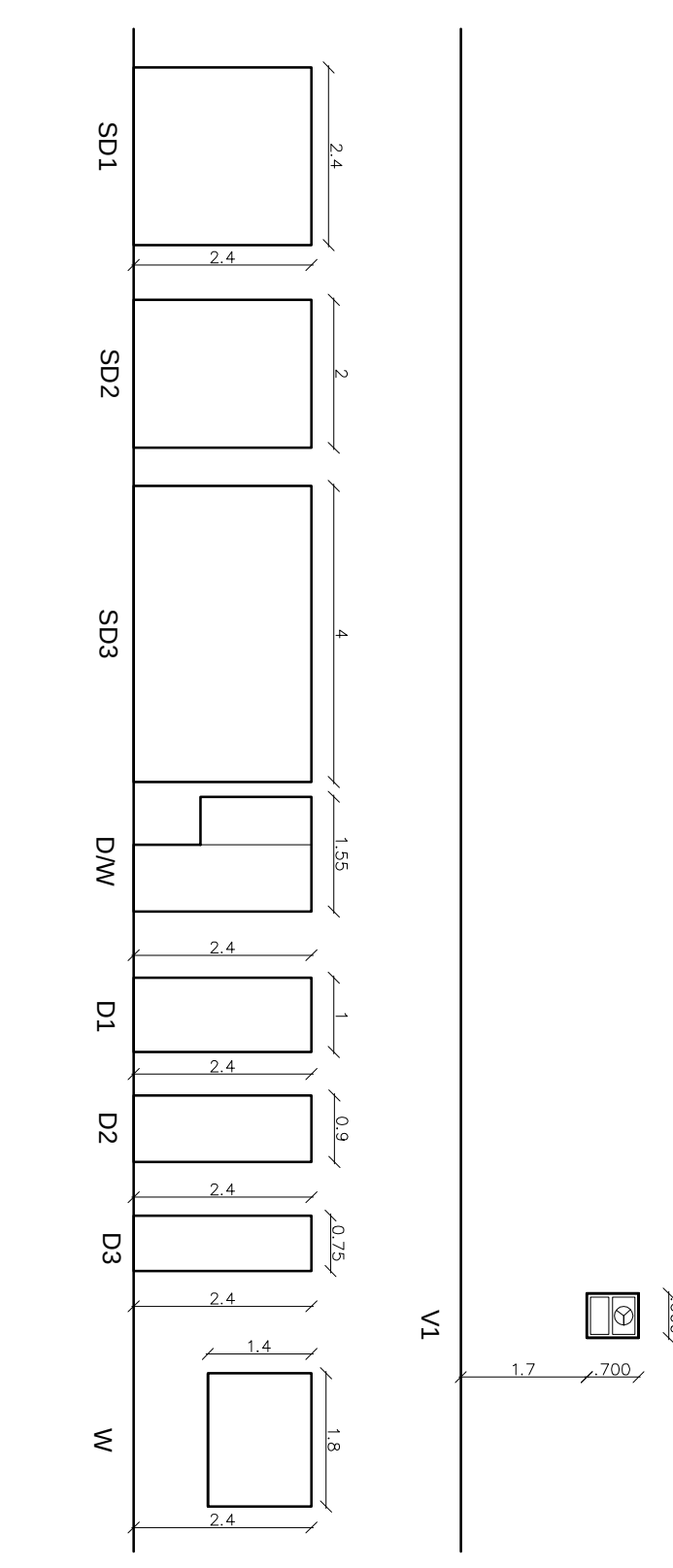
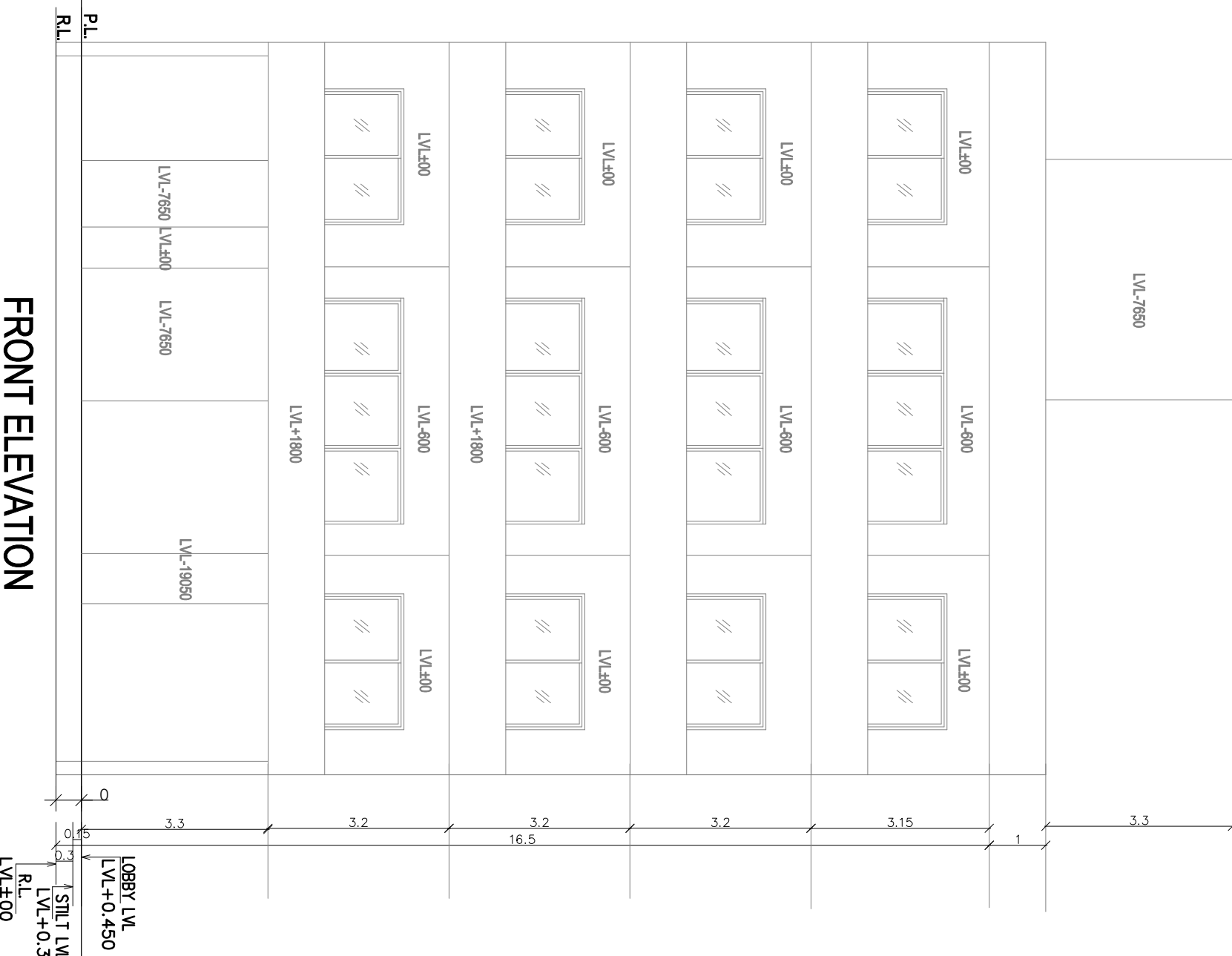
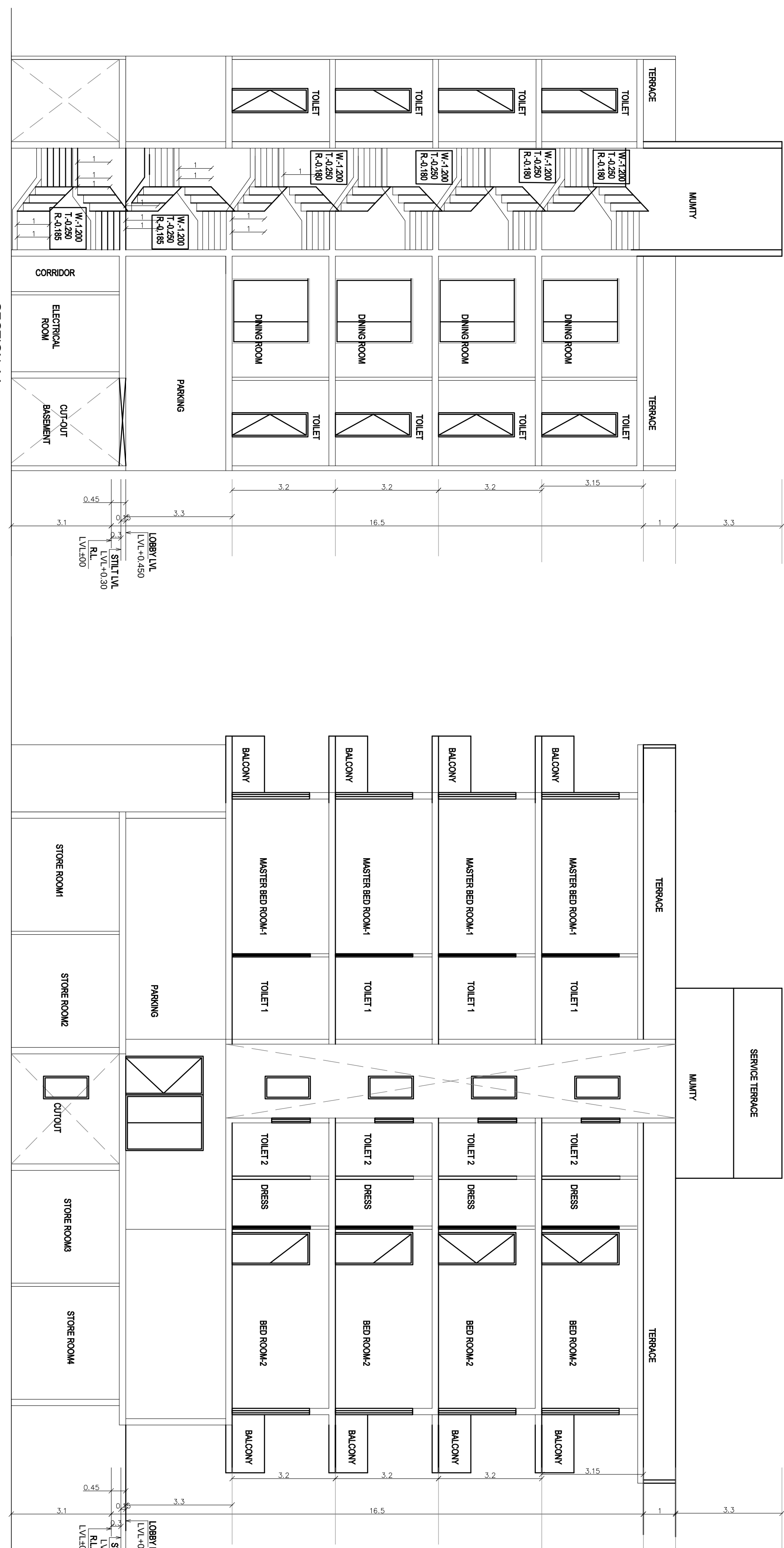
OWNER SIGN. ARCHITECT

link  
wildlife track

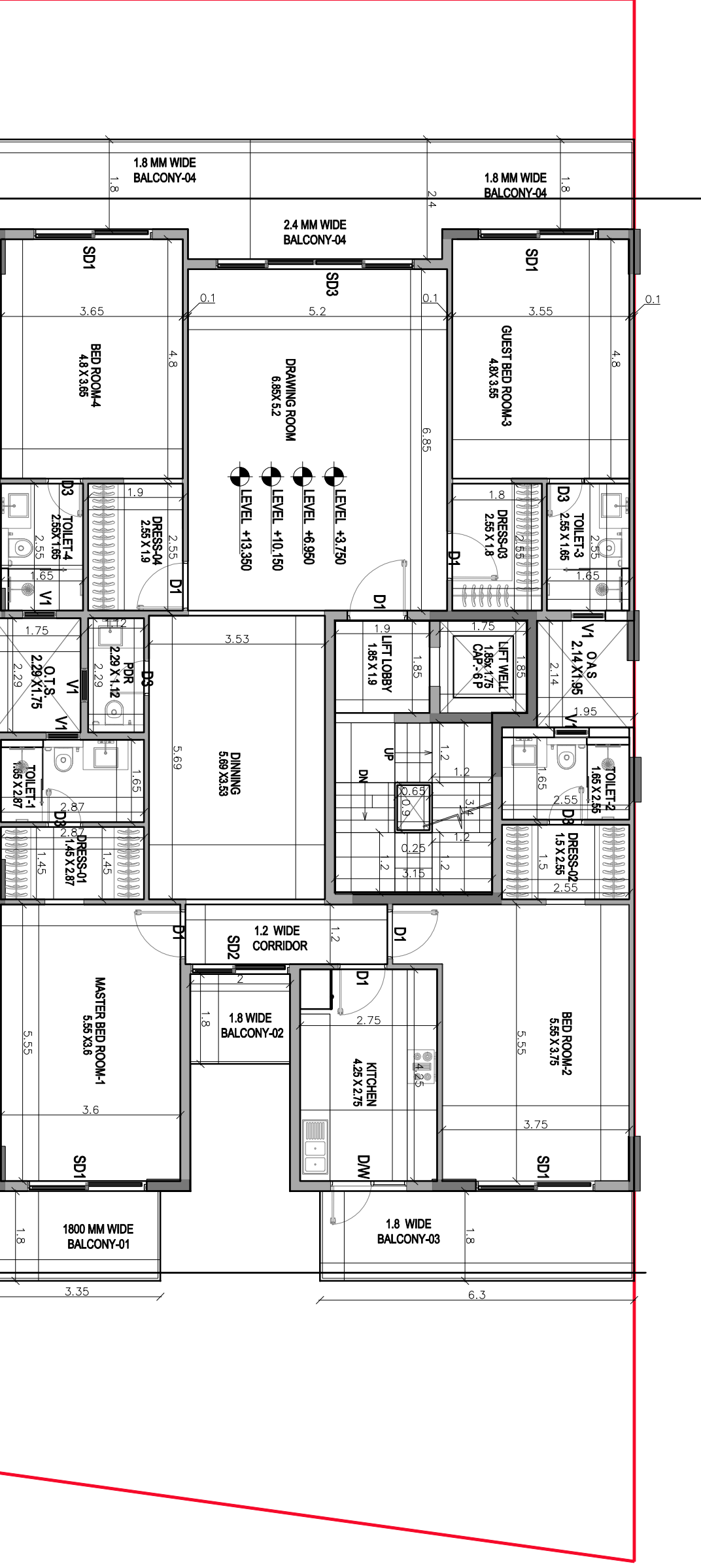
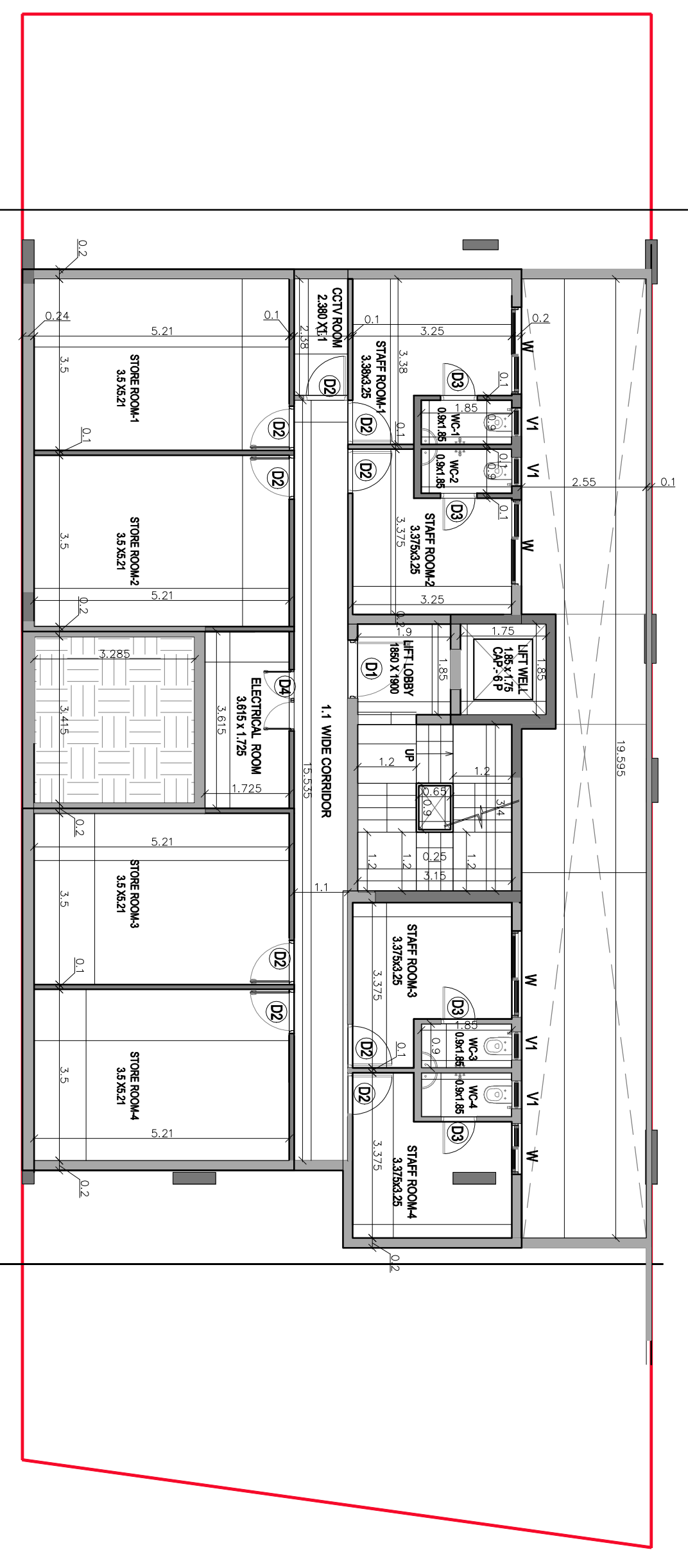
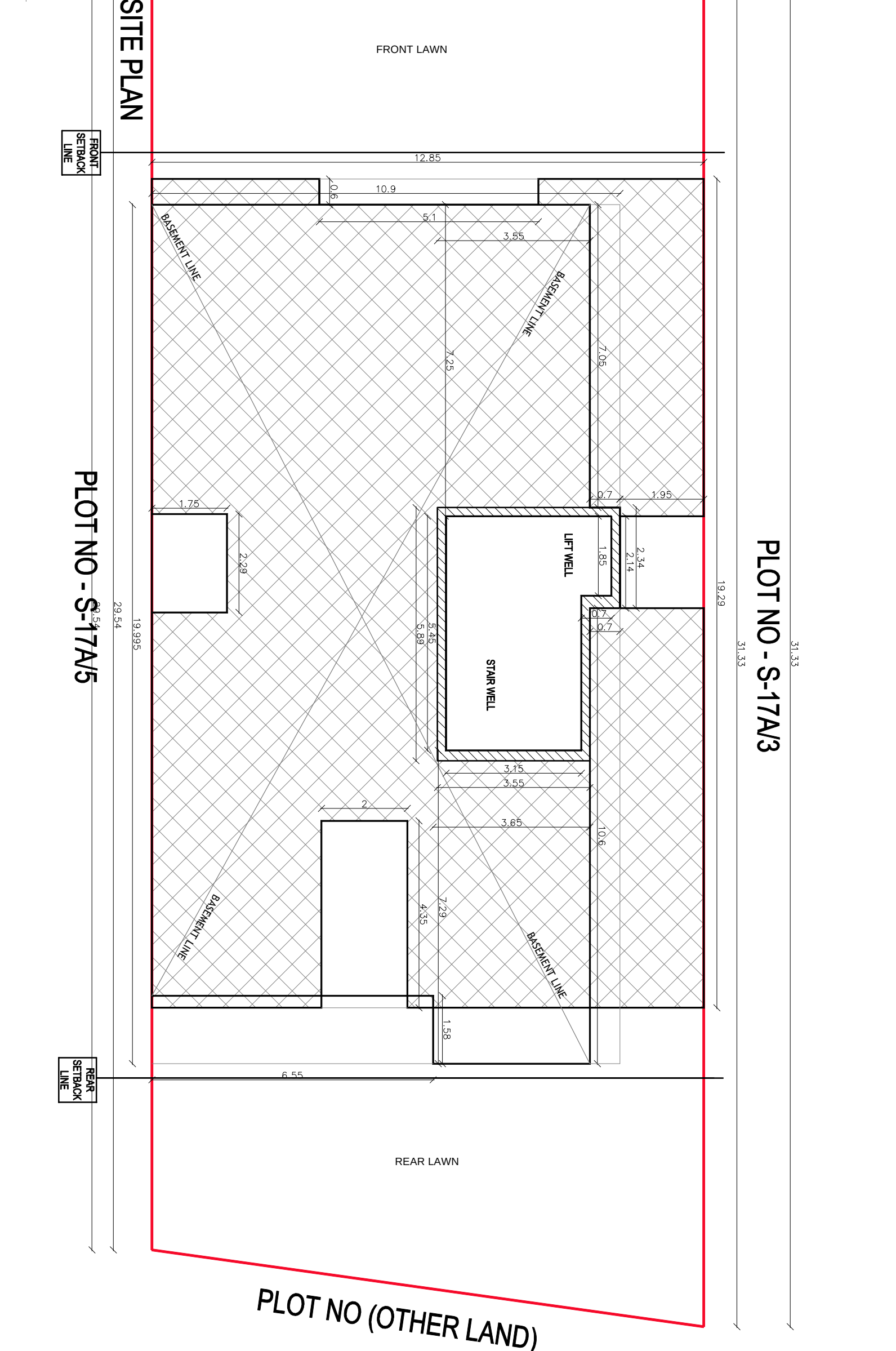
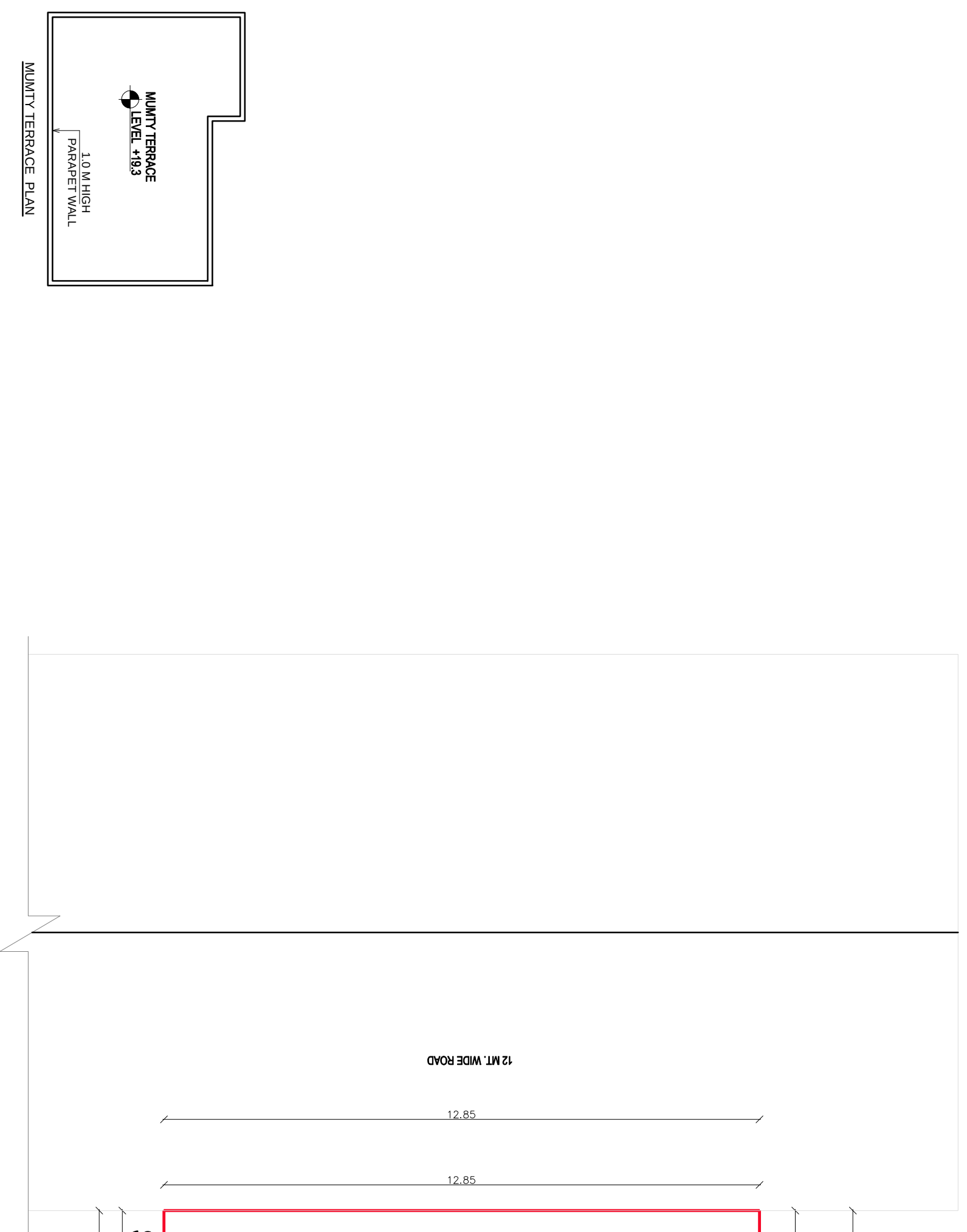
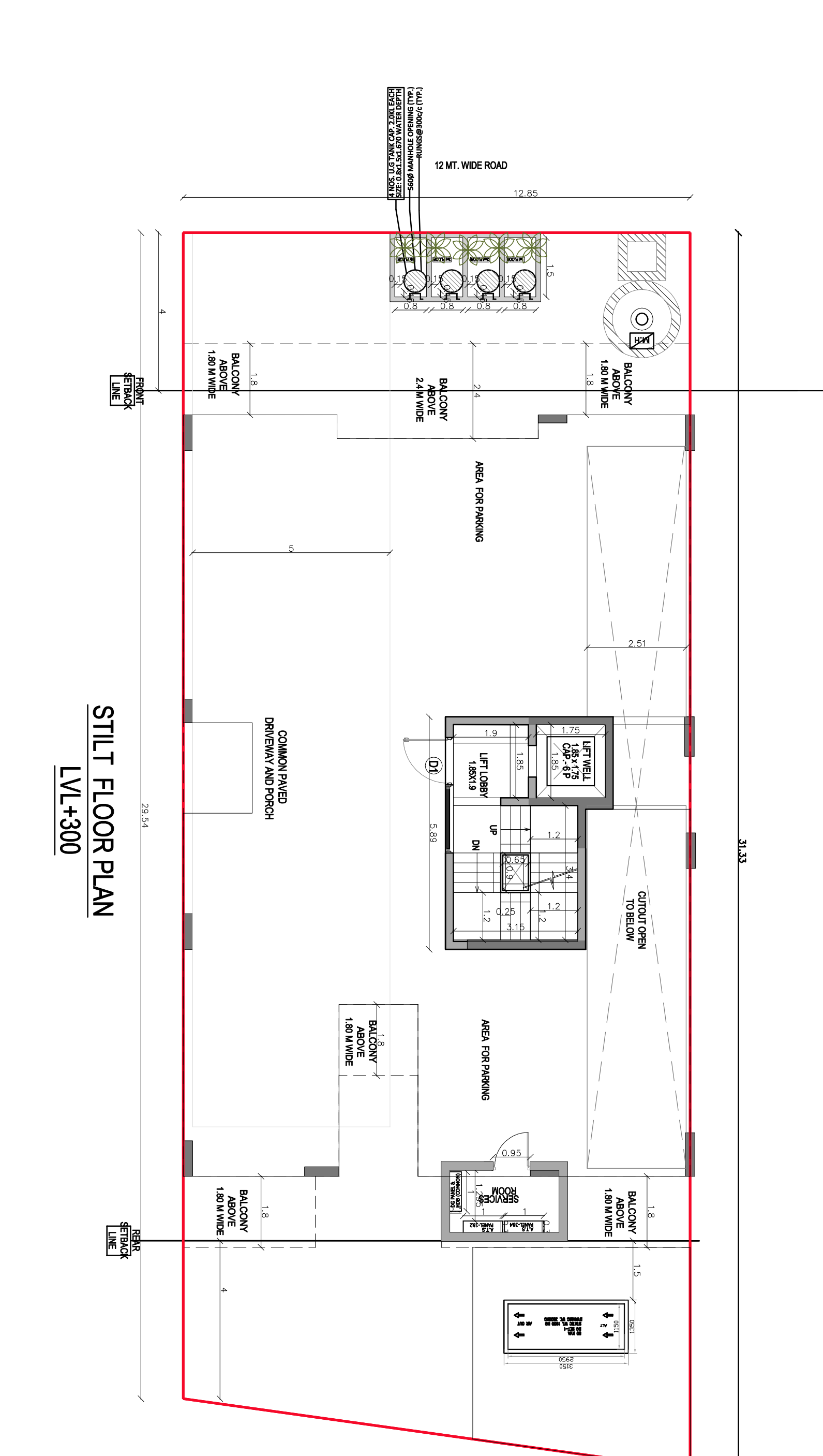
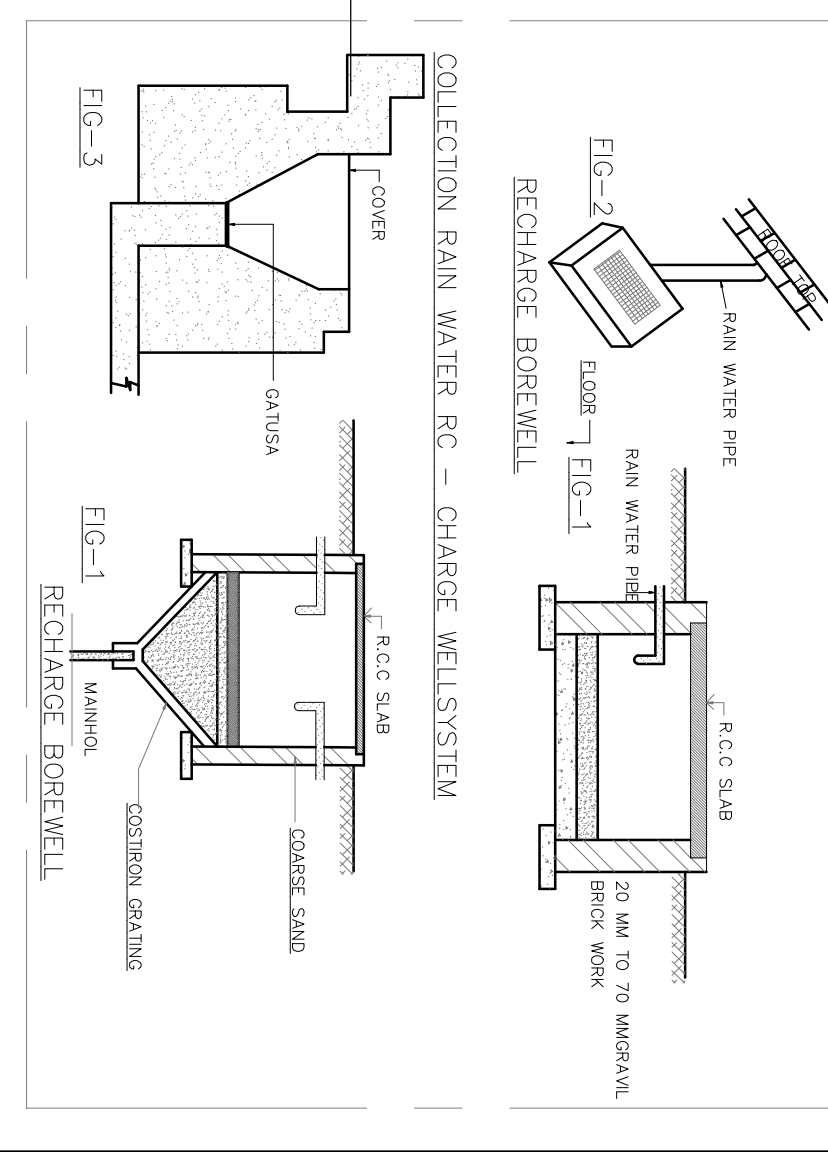
Council Of Architectural  
 Registration No CA/2011/521

[illegible]





NOTE:-  
THE RESPONSIBILITY OF THE STRUCTURE DRG., STRUCTURAL  
STABILITY OF THE BUILDING BLOCK AGAINST THE EARTH QUACK  
SHALL BE SOLLEY OF OWNER/ENGINEER.



DETAIL OF JOINTERY:-

|                   |               |
|-------------------|---------------|
| S01 = 2.00x2.400  | W-1.785x1.400 |
| S02 = 2.00x2.400  | W-1.785x1.400 |
| S03 = 2.00x2.400  | W-1.785x1.400 |
| D01 = 2.00x2.400  | W-1.785x1.400 |
| D02 = 2.00x2.400  | W-1.785x1.400 |
| D03 = 2.00x2.400  | W-1.785x1.400 |
| D04 = 2.00x2.400  | W-1.785x1.400 |
| D05 = 2.00x2.400  | W-1.785x1.400 |
| D06 = 2.00x2.400  | W-1.785x1.400 |
| D07 = 2.00x2.400  | W-1.785x1.400 |
| D08 = 2.00x2.400  | W-1.785x1.400 |
| D09 = 2.00x2.400  | W-1.785x1.400 |
| D10 = 2.00x2.400  | W-1.785x1.400 |
| D11 = 2.00x2.400  | W-1.785x1.400 |
| D12 = 2.00x2.400  | W-1.785x1.400 |
| D13 = 2.00x2.400  | W-1.785x1.400 |
| D14 = 2.00x2.400  | W-1.785x1.400 |
| D15 = 2.00x2.400  | W-1.785x1.400 |
| D16 = 2.00x2.400  | W-1.785x1.400 |
| D17 = 2.00x2.400  | W-1.785x1.400 |
| D18 = 2.00x2.400  | W-1.785x1.400 |
| D19 = 2.00x2.400  | W-1.785x1.400 |
| D20 = 2.00x2.400  | W-1.785x1.400 |
| D21 = 2.00x2.400  | W-1.785x1.400 |
| D22 = 2.00x2.400  | W-1.785x1.400 |
| D23 = 2.00x2.400  | W-1.785x1.400 |
| D24 = 2.00x2.400  | W-1.785x1.400 |
| D25 = 2.00x2.400  | W-1.785x1.400 |
| D26 = 2.00x2.400  | W-1.785x1.400 |
| D27 = 2.00x2.400  | W-1.785x1.400 |
| D28 = 2.00x2.400  | W-1.785x1.400 |
| D29 = 2.00x2.400  | W-1.785x1.400 |
| D30 = 2.00x2.400  | W-1.785x1.400 |
| D31 = 2.00x2.400  | W-1.785x1.400 |
| D32 = 2.00x2.400  | W-1.785x1.400 |
| D33 = 2.00x2.400  | W-1.785x1.400 |
| D34 = 2.00x2.400  | W-1.785x1.400 |
| D35 = 2.00x2.400  | W-1.785x1.400 |
| D36 = 2.00x2.400  | W-1.785x1.400 |
| D37 = 2.00x2.400  | W-1.785x1.400 |
| D38 = 2.00x2.400  | W-1.785x1.400 |
| D39 = 2.00x2.400  | W-1.785x1.400 |
| D40 = 2.00x2.400  | W-1.785x1.400 |
| D41 = 2.00x2.400  | W-1.785x1.400 |
| D42 = 2.00x2.400  | W-1.785x1.400 |
| D43 = 2.00x2.400  | W-1.785x1.400 |
| D44 = 2.00x2.400  | W-1.785x1.400 |
| D45 = 2.00x2.400  | W-1.785x1.400 |
| D46 = 2.00x2.400  | W-1.785x1.400 |
| D47 = 2.00x2.400  | W-1.785x1.400 |
| D48 = 2.00x2.400  | W-1.785x1.400 |
| D49 = 2.00x2.400  | W-1.785x1.400 |
| D50 = 2.00x2.400  | W-1.785x1.400 |
| D51 = 2.00x2.400  | W-1.785x1.400 |
| D52 = 2.00x2.400  | W-1.785x1.400 |
| D53 = 2.00x2.400  | W-1.785x1.400 |
| D54 = 2.00x2.400  | W-1.785x1.400 |
| D55 = 2.00x2.400  | W-1.785x1.400 |
| D56 = 2.00x2.400  | W-1.785x1.400 |
| D57 = 2.00x2.400  | W-1.785x1.400 |
| D58 = 2.00x2.400  | W-1.785x1.400 |
| D59 = 2.00x2.400  | W-1.785x1.400 |
| D60 = 2.00x2.400  | W-1.785x1.400 |
| D61 = 2.00x2.400  | W-1.785x1.400 |
| D62 = 2.00x2.400  | W-1.785x1.400 |
| D63 = 2.00x2.400  | W-1.785x1.400 |
| D64 = 2.00x2.400  | W-1.785x1.400 |
| D65 = 2.00x2.400  | W-1.785x1.400 |
| D66 = 2.00x2.400  | W-1.785x1.400 |
| D67 = 2.00x2.400  | W-1.785x1.400 |
| D68 = 2.00x2.400  | W-1.785x1.400 |
| D69 = 2.00x2.400  | W-1.785x1.400 |
| D70 = 2.00x2.400  | W-1.785x1.400 |
| D71 = 2.00x2.400  | W-1.785x1.400 |
| D72 = 2.00x2.400  | W-1.785x1.400 |
| D73 = 2.00x2.400  | W-1.785x1.400 |
| D74 = 2.00x2.400  | W-1.785x1.400 |
| D75 = 2.00x2.400  | W-1.785x1.400 |
| D76 = 2.00x2.400  | W-1.785x1.400 |
| D77 = 2.00x2.400  | W-1.785x1.400 |
| D78 = 2.00x2.400  | W-1.785x1.400 |
| D79 = 2.00x2.400  | W-1.785x1.400 |
| D80 = 2.00x2.400  | W-1.785x1.400 |
| D81 = 2.00x2.400  | W-1.785x1.400 |
| D82 = 2.00x2.400  | W-1.785x1.400 |
| D83 = 2.00x2.400  | W-1.785x1.400 |
| D84 = 2.00x2.400  | W-1.785x1.400 |
| D85 = 2.00x2.400  | W-1.785x1.400 |
| D86 = 2.00x2.400  | W-1.785x1.400 |
| D87 = 2.00x2.400  | W-1.785x1.400 |
| D88 = 2.00x2.400  | W-1.785x1.400 |
| D89 = 2.00x2.400  | W-1.785x1.400 |
| D90 = 2.00x2.400  | W-1.785x1.400 |
| D91 = 2.00x2.400  | W-1.785x1.400 |
| D92 = 2.00x2.400  | W-1.785x1.400 |
| D93 = 2.00x2.400  | W-1.785x1.400 |
| D94 = 2.00x2.400  | W-1.785x1.400 |
| D95 = 2.00x2.400  | W-1.785x1.400 |
| D96 = 2.00x2.400  | W-1.785x1.400 |
| D97 = 2.00x2.400  | W-1.785x1.400 |
| D98 = 2.00x2.400  | W-1.785x1.400 |
| D99 = 2.00x2.400  | W-1.785x1.400 |
| D100 = 2.00x2.400 | W-1.785x1.400 |

AREA CHART:-

|                                                                                                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TOTAL AREA OF PLOT = 381.09 SQMT                                                                                                                                            |
| PERM. COVD. AREA ON G.F. @ 60% = 228.654 SQMT                                                                                                                               |
| PERM. FAR @ 12% = 468.883 QMT                                                                                                                                               |
| PURCHASABLE FAR @ 115% = 448.775 SQMT                                                                                                                                       |
| TOTAL PERM FAR @ 240% = 938.616 SQMT                                                                                                                                        |
| TOTAL PROP AREA ON STILT FLOOR = 19.294258 - 0.65.1 - 214.1.95 - 204.35 - 2.29.1.75 = 3.06 - 4.173 - 8.7 - 4.007 = 247.876 - 19.94 = 227.936 SQMT                           |
| FAR PROP AREA ON STILT FLOOR = 30.910.1.638 = 22.548 SQMT                                                                                                                   |
| NON FAR PROP AREA ON STILT FLOOR = 227.936 - 22.548 = 205.388 SQMT                                                                                                          |
| FAR PROP AREA ON TYPICAL 1ST TO 4TH FLOOR = 19.294258 - 0.65.1 - 214.1.95 - 2.04.35 = 2.29.1.75 - 1.85.0.7 - 5.45.3.15 = 247.876 - 58.443 = 209.473 SQMT (4) = 837.892 SQMT |
| NON FAR PROP AREA ON WUMTY = 5.89.3.55 + 2.34.0.70 = 20.910 + 1.638 = 22.548 SQMT                                                                                           |
| NON FAR PROP AREA ON STAIRCASE = 1.2.295 + 17.188 X 4 = 18.463 X 4 = 73.852 SQMT                                                                                            |
| TOTAL PROP AREA ON BASEMENT FLOOR = 19.955.10.90 - 7.05.0.7 - 0.7.10.6 - 1.58.6.55 = 11.945 - 4.935 - 7.42 - 10.3.98 = 27.145 - 25.814 = 1.331 SQMT                         |
| FAR PROP AREA ON BASEMENT FLOOR = 7.25.3.55 + 7.29.3.65 = 25.737 + 26.608 = 52.345 SQMT                                                                                     |
| NON FAR PROP AREA ON BASEMENT FLOOR = 1.95.2.41 - 82.14 = 113.101 SQMT                                                                                                      |
| TOTAL PROP AREA = 912.785 + 205.388 + 22.548 + 73.852 + 113.101 = 1327.674 SQMT                                                                                             |

PROJECT:-  
Proposed Residential Building Plan  
(Independent floors), DLF City-III,  
On Plot No. S-17A4, DLF City-III,  
Gurgaon, Haryana

Owner:- DLF RESIDENTIAL DEVELOPERS LTD.

SCALE - 1:50 SHEET NO. : 1  
OWNER SIGN. ARCHITECT SIGN.

