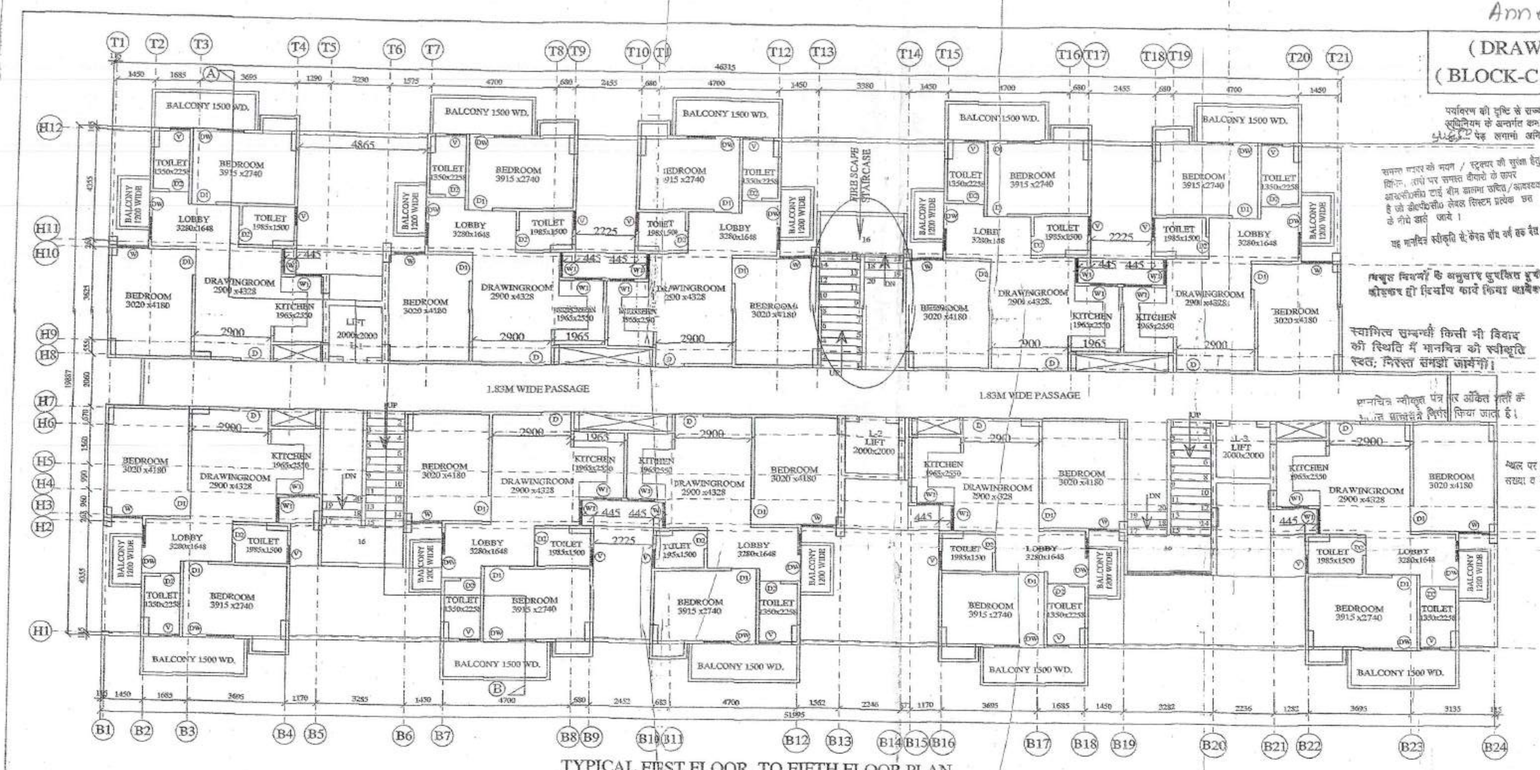
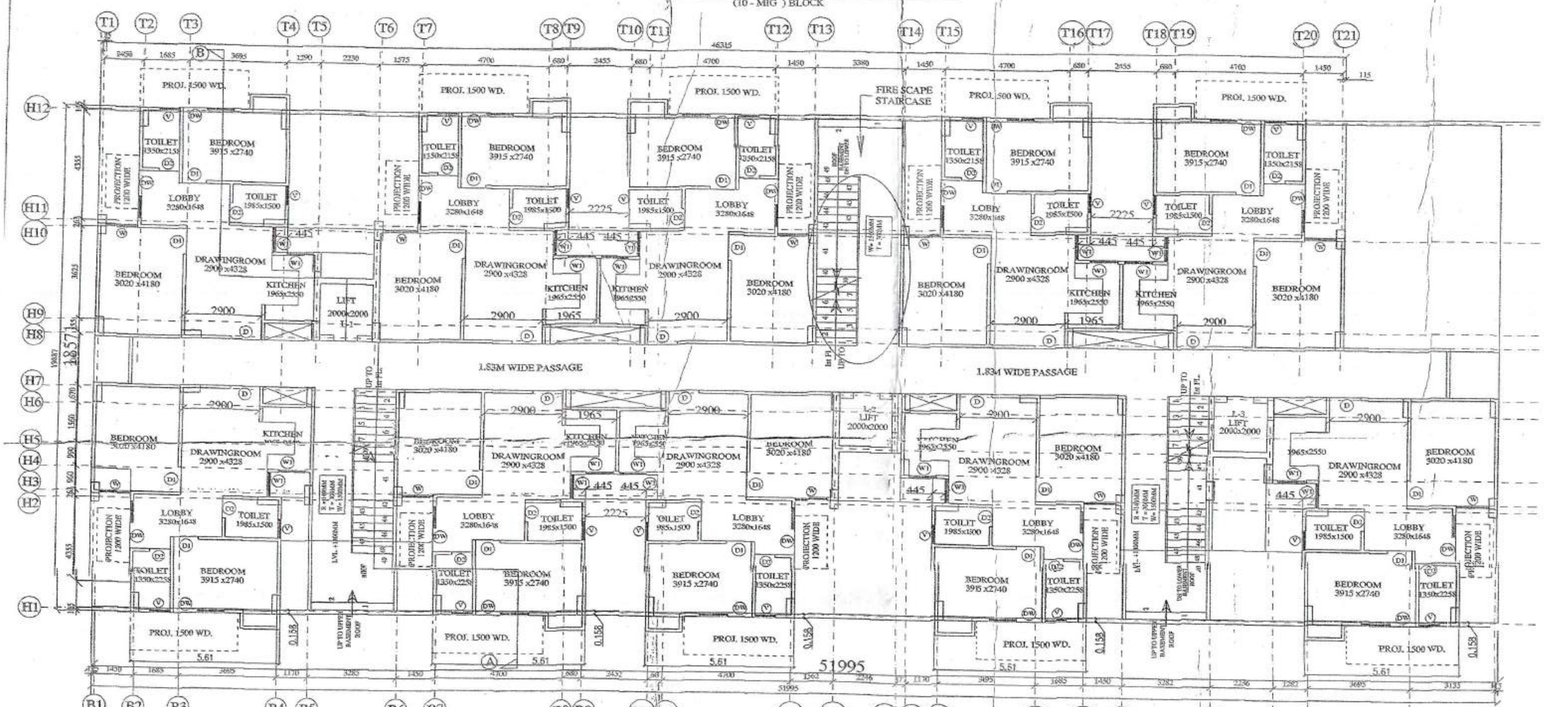
Annexure - VIII

( DRAWING. NO.- 21 )
( BLOCK-C :- SHEET NO.- A )

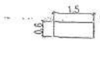



TYPICAL FIRST FLOOR TO FIFTH FLOOR PLAN
(10 - MIG ) BLOCK

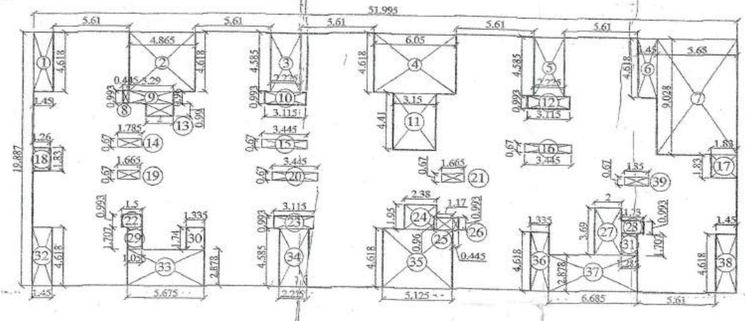



GROUND FLOOR PLAN
(10 - MIG ) BLOCK

| S.NO | DOOR AND WINDOW DETAIL | | | |
|---|---|---|---|---|
| S.NO | SYMBOLS | SIZES (IN MM) | CILL LEVEL | TOP LEVEL |
| 1. | DOOR (D) | 1050x2400 (MM) | ±0MM | +2400 |
| 2. | DOOR (D1) | 915x2400( MM ) | ±0MM | +2400 |
| 3. | DOOR (D2) | 750x2400( MM ) | ±0MM | +2400 |
| 4. | DOOR/ WINDOW (DW) | (900+900)x 2400 | ±0MM | +2400 |
| 5. | WINDOW ( W ) | 750x2400( MM ) | +300 | +2400 |
| 6. | WINDOW ( W 1) | 900x2400( MM ) | +300 | +2400 |
| 7. | WINDOW ( W 2) | 750x2400( MM ) | +1050 | +2400 |
| 8. | WINDOW ( W 3) | 1800x2400( MM ) | +300 | +2400 |
| 9. | VENT. (V) | 450x600( MM ) | +1500 | +2400 |



CUP BOARD AREA DETAIL
= 1.50M x 0.60M x 74- Nos
= 66.60 Sqmt

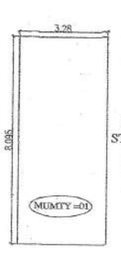


SITE PLAN

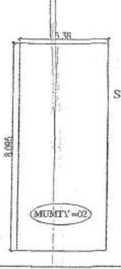
| OPEN AREA DETAIL ON GROUND FLOOR:- | | |
|---|---|---|
| (1) = | 1.450M x 4.618M | = 06.70 Sqmt. |
| (2) = | 4.865M x 4.618M | = 22.47 Sqmt. |
| (3) = | 2.225M x 4.585M | = 10.20 Sqmt. |
| (4) = | 6.050M x 4.618M | = 27.94 Sqmt. |
| (5) = | 2.225M x 4.585M | = 10.20 Sqmt. |
| (6) = | 1.450M x 4.585M | = 06.65 Sqmt. |
| (7) = | 5.660M x 9.028M | = 51.28 Sqmt. |
| (8) = | 0.445M x 0.993M | = 00.44 Sqmt. |
| (9) = | 3.290M x 0.960M | = 03.16 Sqmt. |
| (10) = | 3.115M x 0.993M | = 03.09 Sqmt. |
| (11) = | 3.150M x 4.410M | = 13.89 Sqmt. |
| (12) = | 3.115M x 0.993M | = 03.09 Sqmt. |
| (13) = | 2.000M x 0.990M | = 01.98 Sqmt. |
| (14) = | 1.785M x 0.670M | = 01.19 Sqmt. |
| (15) = | 3.445M x 0.670M | = 02.31 Sqmt. |
| (16) = | 3.445M x 0.670M | = 02.31 Sqmt. |
| (17) = | 1.830M x 1.830M | = 03.35 Sqmt. |
| (18) = | 1.260M x 1.830M | = 02.30 Sqmt. |
| (19) = | 1.665M x 0.670M | = 01.11 Sqmt. |
| (20) = | 3.445M x 0.670M | = 02.31 Sqmt. |
| (21) = | 1.665M x 0.670M | = 01.11 Sqmt. |
| (22) = | 1.500M x 0.993M | = 01.49 Sqmt. |
| (23) = | 3.115M x 0.993M | = 03.09 Sqmt. |
| (24) = | 2.380M x 1.980M | = 04.64 Sqmt. |
| (25) = | 1.170M x 0.960M | = 01.12 Sqmt. |
| (26) = | 0.445M x 0.993M | = 00.44 Sqmt. |
| (27) = | 2.000M x 3.690M | = 07.38 Sqmt. |
| (28) = | 1.720M x 0.993M | = 01.72 Sqmt. |
| (29) = | 1.035M x 1.707M | = 01.80 Sqmt. |
| (30) = | 1.335M x 1.740M | = 02.32 Sqmt. |
| (31) = | 1.285M x 1.707M | = 02.19 Sqmt. |
| (32) = | 1.450M x 4.618M | = 06.70 Sqmt. |
| (33) = | 3.675M x 2.878M | = 10.33 Sqmt. |
| (34) = | 2.225M x 4.585M | = 10.20 Sqmt. |
| (35) = | 3.125M x 4.618M | = 23.67 Sqmt. |
| (36) = | 1.335M x 4.618M | = 06.17 Sqmt. |
| (37) = | 6.685M x 2.878M | = 19.24 Sqmt. |
| (38) = | 1.450M x 4.618M | = 06.70 Sqmt. |
| (39) = | 1.830M x 0.670M | = 01.24 Sqmt. |
| TOTAL | | = 293.52 Sqmt. |

| AREA CHART | Sq.mt. |
|---|---|
| 1.- TOTAL AREA OF BLOCK | |
| =51.995M x 19.887M = 1034.02 SQMT | 1034.02 |
| 2. ; OPEN AREA ON GROUND FLOOR | 293.52 |
| 3.-TOTAL PROPOSED COVD. AREA ON GROUND FLOOR = 1034.02 Sqmt - ( 293.52 ) | 740.50 |
| LIFT AREA DETAIL LIFT3 = ( L1 + L2 + L3 ) = (2.00 x 2.00 x 3-Nos.) = 12.00 Sqmt. | 12.00 |
| 4.- PROPOSED COVD. AREA ON FIRST FLOOR = ( 740.49 Sqmt. - ( Lift Area ) ) = ( 740.49 Sqmt. - ( 12.00 Sqmt) ) = 728.49 Sqmt | 728.50 |
| 5.- PROPOSED COVD. AREA ON SECOND FLOOR | 728.50 |
| 6.- PROPOSED COVD. AREA ON THIRD FLOOR | 728.50 |
| 7.- PROPOSED COVD. AREA ON FORTH FLOOR | 728.50 |
| 8.- PROPOSED COVD. AREA ON FIFTH FLOOR | 728.50 |
| 9.- PROPOSED COVD. AREA ON SIXTH FLOOR | 728.50 |
| 10.-PROPOSED COVD. AREA ON SEVENTH FLOOR | 291.12 |
| | 5402.62 |
| COVD. AREA INCLUDING BALCONY ( FOR LIG & EWS ) | |
| 11.-PROPOSED COVD. AREA ON EIGHT FLOOR | 470.37 |
| 12.-PROPOSED COVD. AREA ON SEVENTH FLOOR | 794.49 |
| 13.-PROPOSED COVD. AREA ON NINTH FLOOR | 794.49 |
| 14.-PROPOSED COVD. AREA ON TENTH FLOOR | 794.49 |
| 15.-PROPOSED COVD. AREA ON ELEVENTH FLOOR | 794.49 |
| 16.-PROPOSED COVD. AREA ON TWELVETH FLOOR | 794.49 |
| 17.-PROPOSED COVD. AREA ON THIRTEENTH FLOOR | 794.49 |
| 18.-PROPOSED COVD. AREA ON FOURTEENTH FLOOR | 794.49 |
| | 6351.80 |
| 19.-PROPOSED COVD. AREA OF FIRE STAIR ( Gr. Fl. TO 14th Fl.) = 13.89 x 15- FLOORS | 208.35 |
| 20.-PROP. COVD. AREA OF MUMTIES = ( 27.48 + 26.53 + 27.36 ) | 81.39 |
| 21.-PROPOSED COVD. AREA DETAIL OF MACHINE ROOMS | 35.91 |

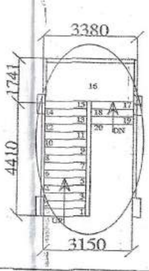
Stair's - Nos-3
STAIR'S - MUMTY- 03
= 3.395M x8.095M
= 27.48 Sqmt.



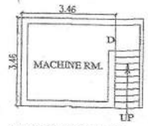

Stair's - Nos-1
STAIR'S - MUMTY- 01
= 3.28M x8.095M
= 26.53 Sqmt.




STAIR'S - MUMTY- 02
Stair's - Nos-2
= 3.38M x8.095M
= 27.36 Sqmt.




FIRE SCAPE STAIRCASE
= 3.38 x1.741 + 3.15x4.41
= 13.89 Sqmt.




MACHINE ROOM PLAN
= 3.46M x 3.46M x 3 Nos. = 35.91 Sqmt.

PROJECT:-
REVISED PROPOSED GROUP HOUSING ON PLOT BEARING KHASRA NOs.- 146 & 199 , AT MORTI VILLAGEDISTRICT GHAZIABAD UP

OWNER:- M/S:- JAVIN CONSTRUCTION (P) LTD.

SANJAY JAYASWAL
B.E. CIVIL, M.E. STR. FIV.
VASUNDHARA COLONY,

SIGN. OF OWNER:-

SIGN. OF ENGINEER:-

PREM CHAND TURAI
ARCHITECT/VALUER CAT I 346
SIGN. OF ARCHITECT
R. No. CA/75/157 MCD/H. Tax/04/4
53, SRESHTA VIHAR, DELHI-110092
PH. 22147896, 9999059031