

APPROVED  
FOR THE ARCHITECT  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE ELECTRICAL ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE MECHANICAL ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE CIVIL ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE SANITARY ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE STRUCTURAL ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE PLUMBING ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE ELECTRICAL ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE MECHANICAL ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE CIVIL ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE SANITARY ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE STRUCTURAL ENGINEER  
DATE: 23.07.2025  
BY: [Signature]  
FOR THE PLUMBING ENGINEER  
DATE: 23.07.2025  
BY: [Signature]

SACTIONS  
TO THE ELECTRICAL ENGINEER  
DATE: 23.07.2025  
BY: [Signature]

Note :-

ALL FLOOR MECHANICAL VENTILATED  
LIGHTED & 100% POWER BACKUP  
AIR CONDITIONING SYSTEM IS BEING PROVIDED  
DC POWER BACKUP IS BEING PROVIDED.  
TOILET ARE MECHANICAL VENTILATED.  
ALL LIFTS SHALL HAVE POWER BACK-UP  
ALL ELECTRICAL INSTALLATION SHALL BE AS  
PER  
PROVISION OF RELEVANT CODE  
FIRE/FIGHTING/SAFETY PROVISIONS WILL BE  
AS PER  
RELEVANT CODE PROVISIONS.  
BASEMENT AREA SHELL HAVE MECHANICALLY  
VENTILATED AS  
PER RELEVANT CODE  
ALL TOILETS ARE VENTILATED AS PER  
HARYANA  
BUILDING CODE 2017.  
BUILDINGS HAS AUTOMATIC SPRINKLER  
SYSTEM WHEREVER  
REQUIRED BY RELEVANT CODE  
BUILDING WILL BE DESIGNED(STRUCTURES) AS  
PER RELEVANT  
IS CODES FOR EARTHQUAKE RESISTANCE.  
SOLAR PANELS OF REQUIRED CAPACITY  
SHALL BE PROVIDED  
AS PER HARE DAY ZONING NORMS.  
ALL HANDICAP RAMP WITH RAILING.  
ALL FIRE FIGHTING INSTALLATIONS SHALL BE  
AS PER  
PROVISION OF RELEVANT CODE.  
THE RAINWATER HARVESTING SYSTEM SHELL  
BE PROVIDED AS  
PER CENTRAL GROUND WATER AUTHORITY  
NORMS.

PROJECT:

Proposed Building Plans for Residential  
Colony under NLP Policy 2022, Licence No.  
129 of 2025 Dated 23.07.2025 over an  
area measuring 11.35625 Acres in the  
Revenue Estate of Village Ullawas,  
Sector-60 & 63 A, Gurugram being  
Developed by Godrej Properties Ltd.

ASSOCIATE ARCHITECTS

Checked and found ok for Public Health in  
accordance with the provisions of the  
Municipal Corporation Act, 1947.

OWNERS SEAL  
& SIGNATURE

For Godrej Properties Ltd.  
Authorized Signatory

ARCHITECT'S SEAL  
& SIGNATURE



Scale : 1:100

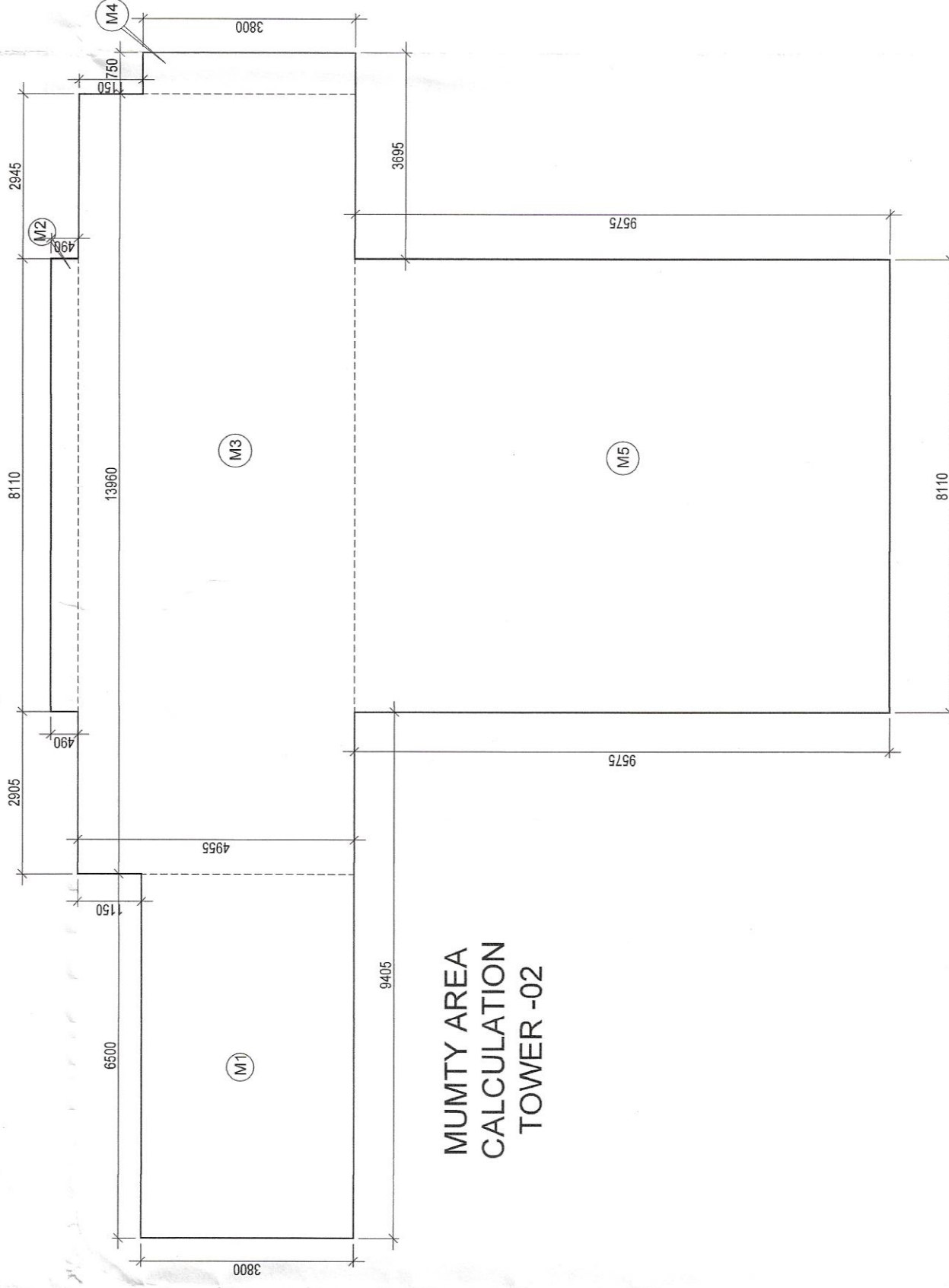
Drawing Title :-

TOWER-02

TERRACE FLOOR PLAN & MACHINE ROOM PLAN  
AND AREA CALCULATION

T508

| MUMTY MACHINE ROOM AREA CALCULATION (TOWER-2)  |      |        |        |             |   |         |
|------------------------------------------------|------|--------|--------|-------------|---|---------|
| (ALL Dimensions are in meter and Area in Sq.m) |      |        |        |             |   |         |
| ADDITIONS (A)                                  |      |        |        |             |   |         |
| ITEM                                           | NO.5 | WIDTH  | LENGTH | AREA (SQ.M) |   |         |
| M1                                             | 1    | 5.50   | X      | 3.00        | X | =       |
| N2                                             | 1    | 8.110  | X      | 0.600       | X | =       |
|                                                |      |        |        | 3.954       | X | =       |
| M3                                             | 1    | 13.960 | X      | 4.955       | X | =       |
|                                                |      |        |        | 69.172      | X | =       |
| M4                                             | 1    | 0.790  | X      | 3.000       | X | =       |
|                                                |      |        |        | 2.367       | X | =       |
| M5                                             | 1    | 8.110  | X      | 9.575       | X | =       |
|                                                |      |        |        | 77.653      | X | =       |
| TOTAL(A)                                       |      |        |        |             |   | 178.940 |



| PLUMBING LEGEND: |                                                       |
|------------------|-------------------------------------------------------|
| 1                | 110 OD UPVC Soil Pipe IS 15852 Type B                 |
| 2                | 110 OD UPVC Waste Pipe IS 15852 Type B                |
| 3                | 110 OD UPVC Ventilation Pipe IS 15852 Type B          |
| 4                | 110 OD UPVC Antisiphonage Pipe IS 15852 Type B        |
| 5                | DNS DN TAKE PIPE                                      |
| 6                | DNS FROM BOOSTER PUMP FOR TOP THREE FLOORS            |
| 7                | DNS DN TAKE PIPE                                      |
| 8                | 110 OD UPVC TERRACE RAIN WATER PIPE IS 4885, 8 KG/CM2 |
| 9                | 110 OD UPVC BALCONY DRAINAGE PIPE IS 4885, 8 KG/CM2   |
| 10               | DOMESTIC WATER SUPPLY RISER                           |
| 11               | FLUSHING WATER SUPPLY RISER                           |
| 12               | 750 AC DRAIN PIPE                                     |
| 13               | 750 PMS PIPE                                          |
| 14               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 15               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 16               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 17               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 18               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 19               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 20               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 21               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 22               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 23               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 24               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 25               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 26               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 27               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 28               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 29               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 30               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 31               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 32               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 33               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 34               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 35               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 36               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 37               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 38               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 39               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 40               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 41               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 42               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 43               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 44               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 45               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 46               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 47               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 48               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 49               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 50               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 51               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 52               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 53               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 54               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 55               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 56               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 57               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 58               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 59               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 60               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 61               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 62               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 63               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 64               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 65               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 66               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 67               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 68               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 69               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 70               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 71               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 72               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 73               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 74               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 75               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 76               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 77               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 78               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 79               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 80               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 81               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 82               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 83               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 84               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 85               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 86               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 87               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 88               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 89               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 90               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 91               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 92               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 93               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 94               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 95               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 96               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 97               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 98               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 99               | 750 PMS PIPE WITH 125X125mm WITH GRATING              |
| 100              | 750 PMS PIPE WITH 125X125mm WITH GRATING              |

