

Note :-

1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.
2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVANT IS CODES FOR EARTH QUAKE RESISTANCE.
3. ALL TOILET & KITCHEN HAVE PERMANENT VENTILATION /EXHAUST
4. ALL BUILDINGS ARE NATURALLY VENTILATED AND WHERE EVER REQUIRED MECHANICAL VENTILATION IS PROPOSED WITH 100% POWER BACKUP.

#### Project

Proposed building plan of Group Housing Colony on an area measuring 12.05 acres (Licence no.123 of 2014 dated 22.08.2014) Under TOD policy dated 09.02.2016 in Sector-102, Gurugram Manesar urban complex being developed by "Countrywide Promoters Private Limited (Amalgamated with M/S BPTP Limited Vide NCLT Chandigarh Order Dated 20th September 2024.)"

#### Design Architect

**DPA CONSULTANTS PVT LTD**  
3rd FLOOR, L&T BUILDING, #38, CUBBON ROAD, TASKER TOWN, SHIVAJI NAGAR BENGALURU - 560001  
TEL: 23535099 FAX: 23435312

#### Client

"Countrywide Promoters Private Limited (Amalgamated with M/S BPTP Limited Vide NCLT Chandigarh Order Dated 20th September 2024.)"

OT-14, 3rd floor, Next Door, Parkland, Sector-76, Faridabad-121004

#### Associate Architect

**RSMIS ARCHITECTS**

**RMS ARCHITECTS PVT. LTD.**  
69, Nora Niwas Bhawani Kunj (Behind D2), Vasant Kunj, New Delhi-110070.  
Tel.: 011-26898616, 26898617  
www.rsms-arch.com

| S.NO | SYMBOL | DESCRIPTION               |
|------|--------|---------------------------|
| 1.   | ①      | TO GO SOL AND VENT PIPE   |
| 2.   | ②      | TO GO WASTE AND VENT PIPE |
| 3.   | ③      | TO GO WASTE PIPE (ACROSS) |
| 4.   | ④      | TO GO ANTISIPHONAGE PIPE  |
| 5.   | ⑤      | COLD PIPE (LOW ZONE)      |
| 6.   | ⑥      | COLD PIPE (HIGH ZONE)     |
| 7.   | ⑦      | COLD PIPE (HIGH ZONE)     |
| 8.   | ⑧      | COLD PIPE (HIGH ZONE)     |
| 9.   | ⑨      | COLD PIPE (HIGH ZONE)     |
| 10.  | ⑩      | COLD PIPE (HIGH ZONE)     |
| 11.  | ⑪      | COLD PIPE (HIGH ZONE)     |
| 12.  | ⑫      | COLD PIPE (HIGH ZONE)     |
| 13.  | ⑬      | COLD PIPE (HIGH ZONE)     |
| 14.  | ⑭      | COLD PIPE (HIGH ZONE)     |
| 15.  | ⑮      | COLD PIPE (HIGH ZONE)     |
| 16.  | ⑯      | COLD PIPE (HIGH ZONE)     |
| 17.  | ⑰      | COLD PIPE (HIGH ZONE)     |
| 18.  | ⑱      | COLD PIPE (HIGH ZONE)     |
| 19.  | ⑲      | COLD PIPE (HIGH ZONE)     |
| 20.  | ⑳      | COLD PIPE (HIGH ZONE)     |
| 21.  | ㉑      | COLD PIPE (HIGH ZONE)     |
| 22.  | ㉒      | COLD PIPE (HIGH ZONE)     |

| S.NO | TYPE | WIDTH | X | HEIGHT | CLL LEVEL | UNIL LEVEL |
|------|------|-------|---|--------|-----------|------------|
| 1    | D    | 900   | X | 2100   | -         | 2100       |
| 2    | D    | 750   | X | 2100   | -         | 2100       |
| 3    | D    | 600   | X | 2100   | -         | 2100       |
| 4    | W    | 600   | X | 1350   | 1000      | 2350       |
| 5    | W    | 575   | X | 2350   | 1000      | 2350       |
| 6    | W    | 1200  | X | 2100   | -         | 2100       |

7TH FLOOR PLAN EWS  
LVL+20400  
TOTAL NO OF UNITS = 20

Checked and found ok for Public Health  
(Internal) Service only subject to comments in  
in forwarding letter No. 250998/2024/11/21/22

SANCTIONED  
TO BE READ WITH THIS OFFICE  
MEMO NO. 123  
DATED: 08.09.2025

Supervising Engineer (HQ)  
For Civil Engineer-I  
NSVP, Panikula

ARCHITECT'S SEAL & SIGNATURE

OWNER'S SEAL & SIGNATURE

OCTOBER-2024 Scale : 1:100

Drawing Title:-

7TH FLOOR PLAN  
EWS

Drawing No:-

E-03

1-04122024