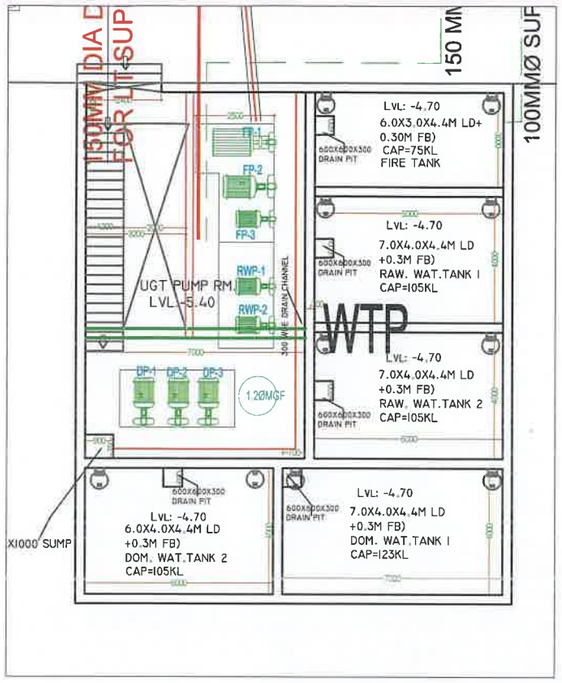
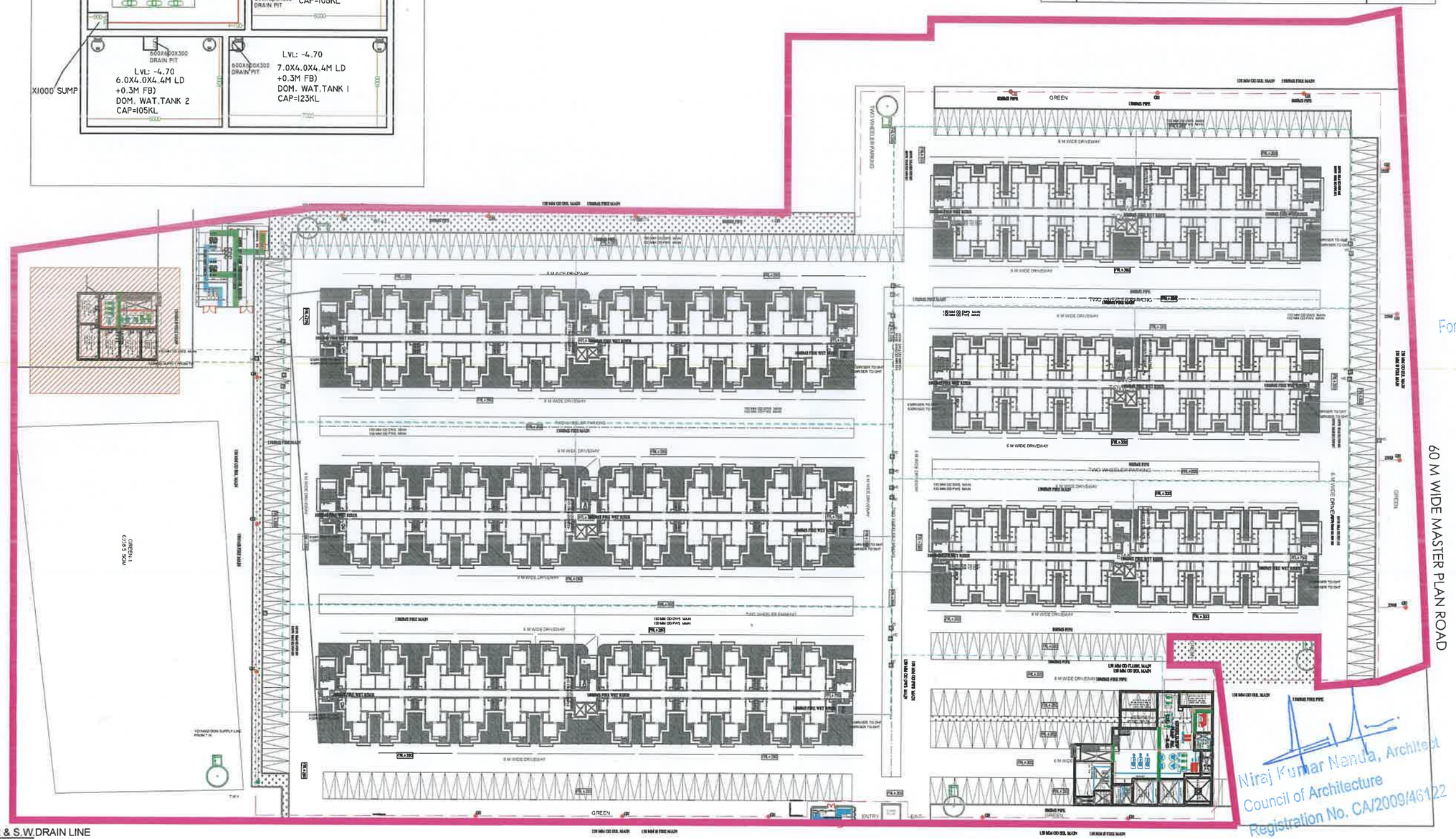


S.NO	LEGENDS	SYMBOL
1.	uPVC (Sc.80) DOMESTIC WATER MAIN LINE	
2	uPVC (Sc.80) FLUSHNG WATER MAIN LINE	
3	HDPE/uPVC IRRIGATION MAIN LINE	
4	GARDEN HYDRANT/SPRINKLER	
5	T.W / AUTH.SUPPLY LINE	
6	600X600X1000MM VALVE CHAMBER	VC
7	SOIL AND WASTE LINE	
8	RAIN WATER DRAIN LINE	

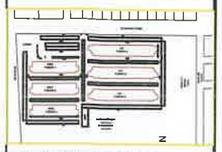


01 SEWER & S.W.DRAIN LINE
10001 SCALE: 1:275@A0

Architect :
Wave Infratech Pvt. Ltd.
C-1, Sector-3
Noida, U.P. 201301
TEL: +91 120 4180500

Structure Consultant
E MAIL: ssssoobbb@gmail.com
TEL : – 011-41631766

MEP Consultant



KEY PLAN- EWS LIG WAVE CITY PH-04

For Uppal Chadha Hi-Tech Developers Pvt. Ltd.
Authorised Signatory
Uppal Chadha Hi-Tech Developers Pvt. Ltd. Noida

Niraj Kumar Nanda, Architect
Council of Architecture
Registration No. CA/2009/46122

CLIENT: WAVE INFRATECH PVT LTD.
PROJECT: EWS-LIG-PH-4,
GH-2, SECTOR-1, WAVE CITY

DRAWN: REMYA RAJESH
CHECKED: SRINIVASAN
DATE: 21-10-2024

General Notes:

1. DO NOT SCALE FROM THE DRAWINGS.
2. ALL DIMENSIONS ARE IN MILLIMETERS AND LEVELS ARE IN METERS UNLESS NOTED OTHERWISE. ALL DIMENSIONS TO BE VERIFIED ON SITE & APPROVED BY THE ENGINEER.
3. ALL DRAWINGS SHOULD BE READ IN CONJUNCTION WITH ARCHITECTURAL DRAWINGS AND ALL RELEVANT STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS AND ALL RELEVANT SECTIONS OF THE SPECIFICATION. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE ARCHITECT AND RESOLVED BEFORE COMMENCEMENT OF ANY WORK.
4. ALL MEP CUTOUTS TO BE READ IN CONJUNCTION WITH MEP BUILDERS WORK DRAWING
5. ALL BLOCK WORK TO BE PROVIDED WITH APPROPRIATE DPC
6. ALL BLOCK WORK JOINTS AND HEIGHT TO BE INTRODUCED WITH APPROPRIATE INTERMEDIATE BRACING BEAMS/COLUMNS/WALL DETAILS/TIE RODS AS PER STRUCTURE

Rev	Description	Date

DRAWING TITLE

EWS & LIG TOWER
SITE PLAN
WATER SUPPLY LAYOUT

DWG. NO.

PL-EWS-LIG-PH04-10002

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