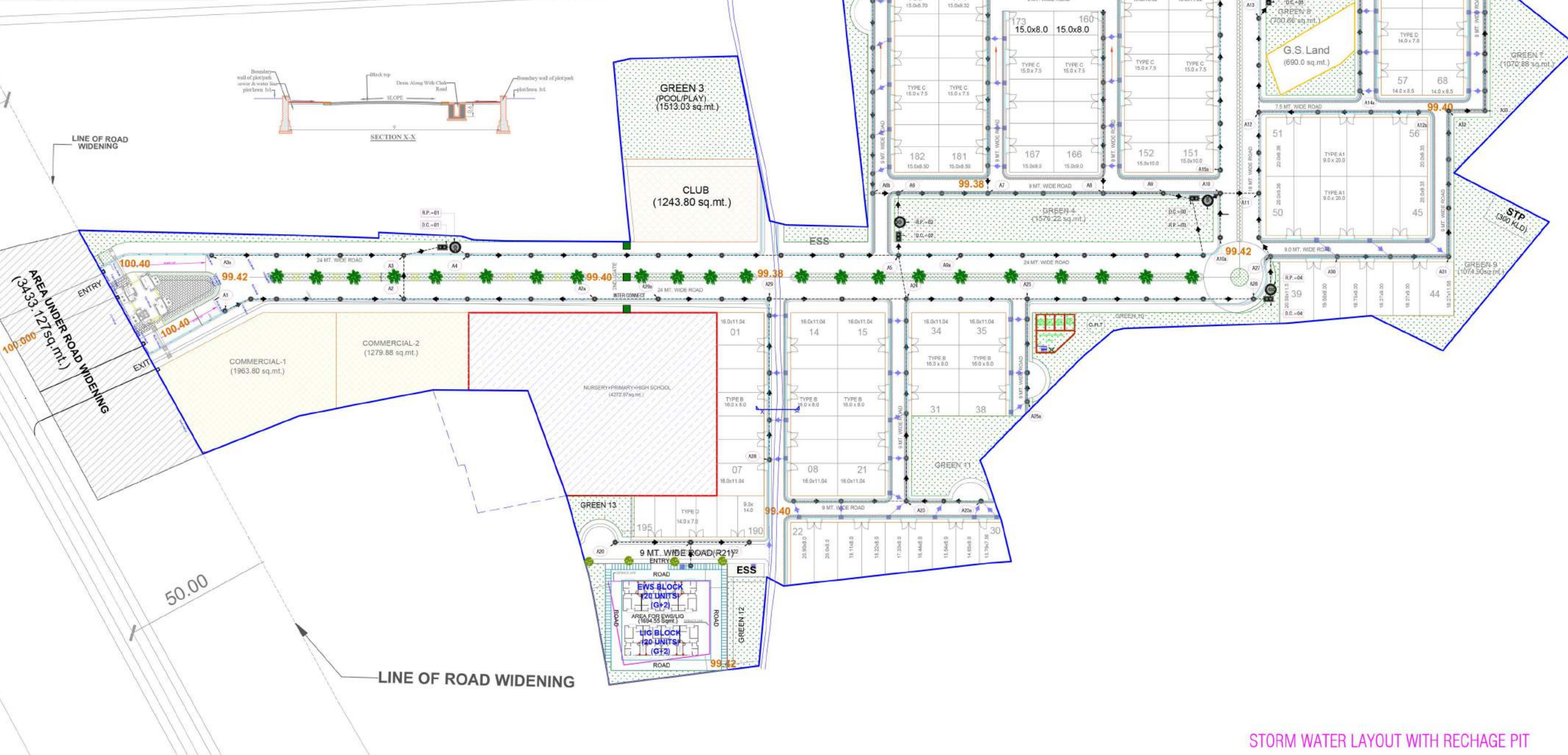


PLUMBING SERVICES LEGEND:	
(I)	SEWER MANHOLE WITH 5000 MANHOLE COVER.
(II)	910 DIA MANHOLE UPTO 1.67 M DEPTH
(III)	1220 DIA MANHOLE UPTO 2.29 M DEPTH
(IV)	1520 DIA MANHOLE UPTO 0.00 M DEPTH
(I)	STORM WATER MANHOLE WITH 5000 PERFORATED MANHOLE COVER.
(II)	910 DIA MANHOLE UPTO 1.67 M DEPTH
(III)	1220 DIA MANHOLE UPTO 2.29 M DEPTH
(IV)	1520 DIA MANHOLE ABOVE 2.29 M DEPTH
(I)	STORM WATER MANHOLE (750 x 750) MM
(II)	SEWER MANHOLE (750 x 750) MM
(I)	SW EXTERNAL SEWER LINE (DIA AS/DESIGN CHART)
(II)	RCC NP3 EXTERNAL STORM WATER LINE (DIA AS/DESIGN CHART)
(I)	DI DOMESTIC WATER SUPPLY LINE 0.60 M DEEP (DIA AS/CHART)
(II)	DI FLUSHING WATER SUPPLY LINE 0.70 M DEEP (DIA AS/CHART)
(I)	UPVC 10 KG. PR. GARDEN IRRIGATION LINE 0.70 M DEEP
(II)	1000 DI MUNICIPAL WATER SUPPLY LINE 0.60 M DEEP
(III)	1000 DI TUBE WELL WATER SUPPLY LINE 0.60 M DEEP
(I)	G.H. GARDEN HYDRANT WITH CHAMBER, SIZE : 300 x 300 MM
(II)	R.P. RECHARGE PIT, SIZE : 3.0 M DIA
(III)	D.C. DESILTING CHAMBER, SIZE : (1.0 x 2.0) M
(I)	VALVE WITH CHAMBER
(II)	NON RETURN VALVE WITH CHAMBER (N.R.V.)
(I)	1500 RCC NP3
(II)	SLOPE = 1:100
(III)	1500 RCC NP3
(IV)	SLOPE = 1:150



SPECIAL NOTES:

- ALL DIMENSIONS ON THIS DRAWING ARE IN MTR.
- ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED. DRAWINGS SHOULD NOT BE SCALED UNDER ANY CIRCUMSTANCES.
- ALL MEASUREMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTORS PRIOR TO EXECUTION OF WORK AT THE SITE.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL, SERVICES & FACILITY PLANNING DRAWINGS.
- ARCHITECTURAL DRAWINGS ARE TO BE FOLLOWED FOR THE LOCATION OF ALL STRUCTURAL MEMBERS & MASONRY WALLS. FOR SIZES & REINFORCEMENT DETAILS OF STRUCTURAL MEMBERS RELEVANT STRUCTURAL DRAWINGS ARE TO BE REFERRED.
- ANY DISCREPANCIES BETWEEN ARCHITECTURAL, STRUCTURAL AND SERVICES DRAWINGS MUST BE BROUGHT TO THE NOTICE OF THE ARCHITECTS IMMEDIATELY & PRIOR TO EXECUTION AT SITE.
- COORDINATION WITH THE SERVICES SUCH AS HVAC, PLUMBING & ELECTRICAL ETC. IS THE RESPONSIBILITY OF THE CONTRACTORS.
- ALL MASONRY WALLS SHOULD BE ALIGNED WITH THE COLUMNS AS INDICATED ON THE PLAN IRRESPECTIVE OF THE POSITION AS CALCULATED WITH THE DIMENSIONING.
- FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS. AS INDICATED.

ISSUES

NO.	DATE	BY	DESCRIPTION	PRIORITY

REVISIONS

NO.	DATE	BY	DESCRIPTION

DRAWING STATUS:

WORKING DRAWING

PROJECT:

PROPOSED PLOTTED DEVELOPMENT
"ELDECO IMPERIA" AT VILLAGE-JAATIKHERA

DEVELOPER:

ELDECO HOUSING & INDUSTRIES LTD.

ARCHITECT:

espaces
Ar. SANJAY KR. GUPTA
108, CORPORATE CHAMBER-1,
VIBHUTI KHAND, GOMTI NAGAR,
LUCKNOW
ph no. - 0522-4065958, 09415114589

MEP CONSULTANTS:

PARADISE CONSULTANTS
PLOT NO. 103, POKKET-1, BASEMENT
JASOLA VIHAR NEW DELHI - 110025
PH + 91-11-23943601, 46132800, 41030619
E-mail: paradiseconsultants@gmail.com

DRAWING TITLE:

MASTER PLAN
STORM WATER LAYOUT WITH RECHARGE PIT

scale: 1:500 (A0)

date: 25/01/2021

project no: _____

drawing no: _____

drawn by: T.S. RAJAT

checked by: ANIL

approved by: NAFEES

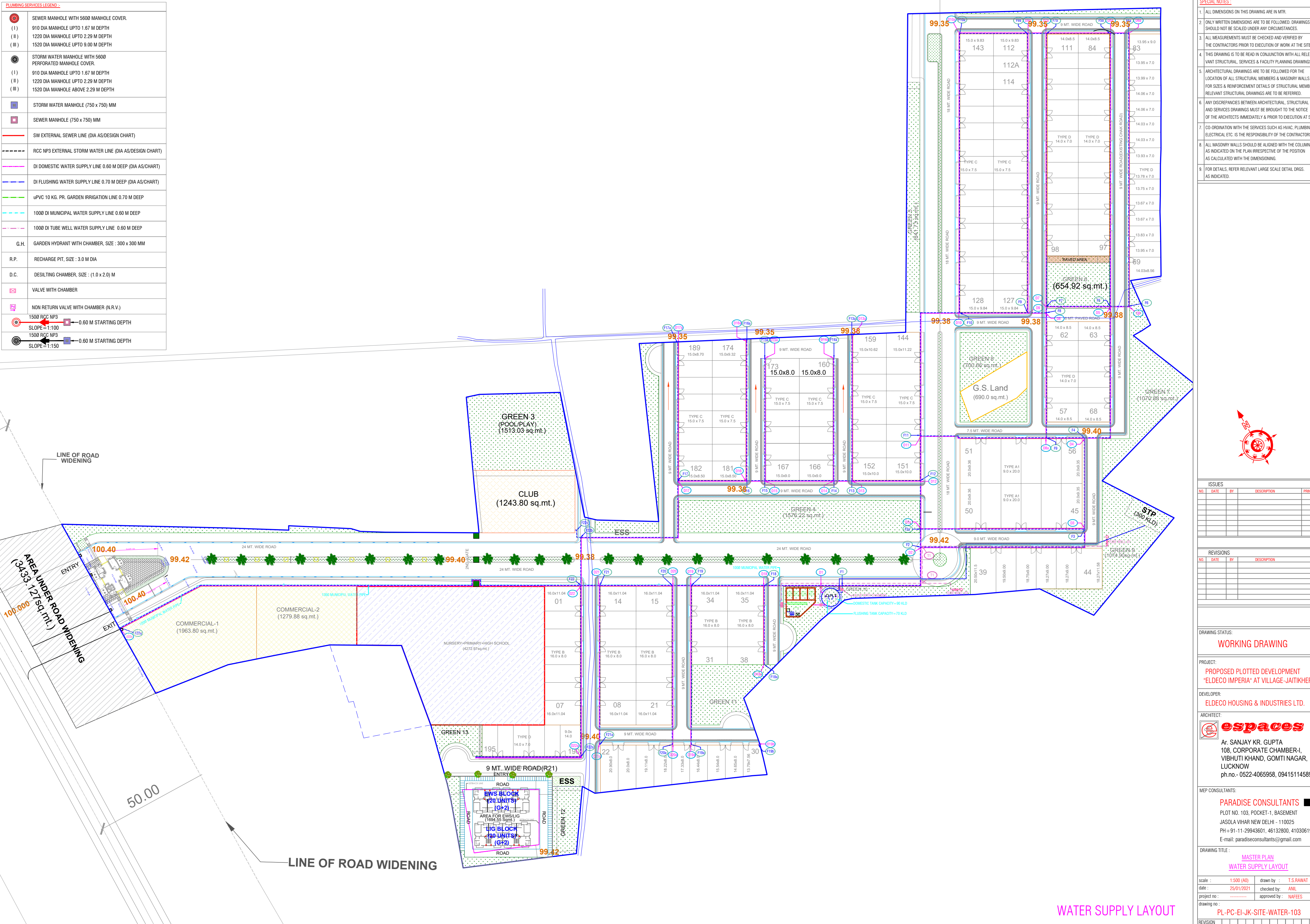
PL-PC-EI-JK-SITE-STORM-102

REVISION

NO.	DATE	BY	DESCRIPTION

STORM WATER LAYOUT WITH RECHARGE PIT

PLUMBING SERVICES LEGEND:	
	SEWER MANHOLE WITH 5600 MANHOLE COVER.
(I)	910 DIA MANHOLE UPTO 1.67 M DEPTH
(II)	1220 DIA MANHOLE UPTO 2.29 M DEPTH
(III)	1520 DIA MANHOLE UPTO 9.00 M DEPTH
	STORM WATER MANHOLE WITH 5600 PERFORATED MANHOLE COVER.
(I)	910 DIA MANHOLE UPTO 1.67 M DEPTH
(II)	1220 DIA MANHOLE UPTO 2.29 M DEPTH
(III)	1520 DIA MANHOLE ABOVE 2.29 M DEPTH
	STORM WATER MANHOLE (750 x 750) MM
	SEWER MANHOLE (750 x 750) MM
	SW EXTERNAL SEWER LINE (DIA AS/DESIGN CHART)
	RCC NP3 EXTERNAL STORM WATER LINE (DIA AS/DESIGN CHART)
	DI DOMESTIC WATER SUPPLY LINE 0.60 M DEEP (DIA AS/CHART)
	DI FLUSHING WATER SUPPLY LINE 0.70 M DEEP (DIA AS/CHART)
	uPVC 10 KG. PR. GARDEN IRRIGATION LINE 0.70 M DEEP
	1000 DI MUNICIPAL WATER SUPPLY LINE 0.60 M DEEP
	1000 DI TUBE WELL WATER SUPPLY LINE 0.60 M DEEP
	G.H. GARDEN HYDRANT WITH CHAMBER, SIZE : 300 x 300 MM
	R.P. RECHARGE PIT, SIZE : 3.0 M DIA
	D.C. DESILTING CHAMBER, SIZE : (1.0 x 2.0) M
	VALVE WITH CHAMBER
	NON RETURN VALVE WITH CHAMBER (N.R.V.)
	1500 RCC NP3 SLOPE = 1:100 0.60 M STARTING DEPTH
	1500 RCC NP3 SLOPE = 1:150 0.60 M STARTING DEPTH



- SPECIAL NOTES :**
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 2. ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED. DRAWINGS SHOULD NOT BE SCALED UNDER ANY CIRCUMSTANCES.
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 7. CO-ORDINATION WITH THE SERVICES SUCH AS HVAC, PLUMBING & ELECTRICAL ETC. IS THE RESPONSIBILITY OF THE CONTRACTORS.
 8. ALL MASONRY WALLS SHOULD BE ALIGNED WITH THE COLUMNS, AS INDICATED ON THE PLAN IRRESPECTIVE OF THE POSITION AS CALCULATED WITH THE DIMENSIONING.
 9. FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS. AS INDICATED.

ISSUES				
NO.	DATE	BY	DESCRIPTION	PRINTS

REVISIONS			
NO.	DATE	BY	DESCRIPTION

DRAWING STATUS:

WORKING DRAWING

PROJECT:

PROPOSED PLOTTED DEVELOPMENT
"ELDECO IMPERIA" AT VILLAGE-JAITIKHERA

DEVELOPER:

ELDECO HOUSING & INDUSTRIES LTD.

ARCHITECT:

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Ar. SANJAY KR. GUPTA
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LUCKNOW
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MEP CONSULTANTS:

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PLOT NO. 103, POCKET-1, BASEMENT
JASOLA VIHAR NEW DELHI - 110025
PH+91-11-29943601, 46132800, 41030619
E-mail: paradiseconsultants@gmail.com

DRAWING TITLE :

**MASTER PLAN
WATER SUPPLY LAYOUT**

scale : 1:500 (A0) drawn by : T.S. RAWAT
date : 25/01/2021 checked by : ANIL
project no : ----- approved by : NAFEEES

drawing no : PL-PC-EI-JK-SITE-WATER-103

REVISION