

LEGEND

SYMBOL	DESCRIPTION
	RECTANGULAR MANHOLE
	CIRCULAR MANHOLE
	SEWER LINE
	FINAL GROUND LEVEL AS PER LANDSCAPE/ ARCHITECTURAL LEVEL
	INVERT LEVEL
	CONNECTION LEVEL
	FINAL ROAD LEVEL
	RAINY WELL
	TUBE WELL

FOLLOWING GUIDE LINES FOR MANHOLES
 900/600 UP TO 1.0M DEPTH
 900/1200 UP TO 2.45M DEPTH
 1400mm MORE THAN 2.45M DEPTH

NOTES: FOR TOWER SOIL WASTE & 4MM WATER SPECIAL MANHOLE < 1.5" - 3" IN
 PLEASE REFER ALL TO NEW GROUND FLOOR PLAN

NOTES

- THE SANITARY SEWER SYSTEM SHALL BE PLUMBING DETAILS FOR ARCHITECTURAL, STRUCTURAL AND STREET DESIGN WITH RELEVANT DRAWINGS.
- ALL SANITARY SEWER SYSTEMS SHALL BE PLUMBING DETAILS WITH RELEVANT DRAWINGS.
- THE FINAL DISPOSAL OF SEWAGE AND DRAINAGE SHALL BE AS PER THE CONSULTING ENGINEER'S ADVISE.
- THE EXISTING LOCATION OF MANHOLE SHALL BE AS PER LANDSCAPE AND ARCHITECTURAL DETAILS.
- ALL EXISTING SEWAGE DRAINAGE PIPES SHALL BE UNDERSIZED IN FINAL GROUND LEVEL & 4MM WATER SPECIAL MANHOLE < 1.5" - 3" IN.
- ALL EXISTING SEWAGE DRAINAGE PIPES SHALL BE UNDERSIZED IN FINAL GROUND LEVEL & 4MM WATER SPECIAL MANHOLE < 1.5" - 3" IN.
- THE DEPTH OF FIRST MANHOLE TO BE 1000 AS MINIMUM FOR ALL EXISTING MANHOLES.
- THE TOP LEVEL OF ALL MANHOLE & VALVE CHAMBER SHALL BE AS FINAL GROUND LEVEL AS PER LANDSCAPE DETAIL.

space for cooling tower/dewatering pit

JOB NO. MKG/20/2024		DATE FEB 2007		DRAWN GIRISH	
DRAWING NO. PLSP-01		SCALE 1:300		CHGDK MKG	
PROJECT SITE PLAN EXTERNAL SERVICES SEWAGE SYSTEM					
PROJECT PARK VIEW CITY II AT SOHNA ROAD GURGAON					
ARCHITECT MS MANI CHOWLA I-6 44-82/NI BACH NEW DELHI - 110065 PHONE 011-26113171					
SANITARY CONSULTANT MKG CONSULTANTS CONSULTING ENGINEERS INDIAN INSTITUTE OF ARCHITECTS NEW DELHI - 110002, INDIA PHONE : 9951720, 9951257					
REV. NO.		DATE		DESCRIPTION	
1		25-07-06		FOR ARCHITECT	
2		22-02-07		FOR ARCHITECT	
3		01-26-02-07		FOR ARCHITECT	
4		01-26-02-07		FOR CLIENT	
5		01-26-15-07		FOR ARCHITECT	
6		01-26-15-07		FOR EXECUTION	