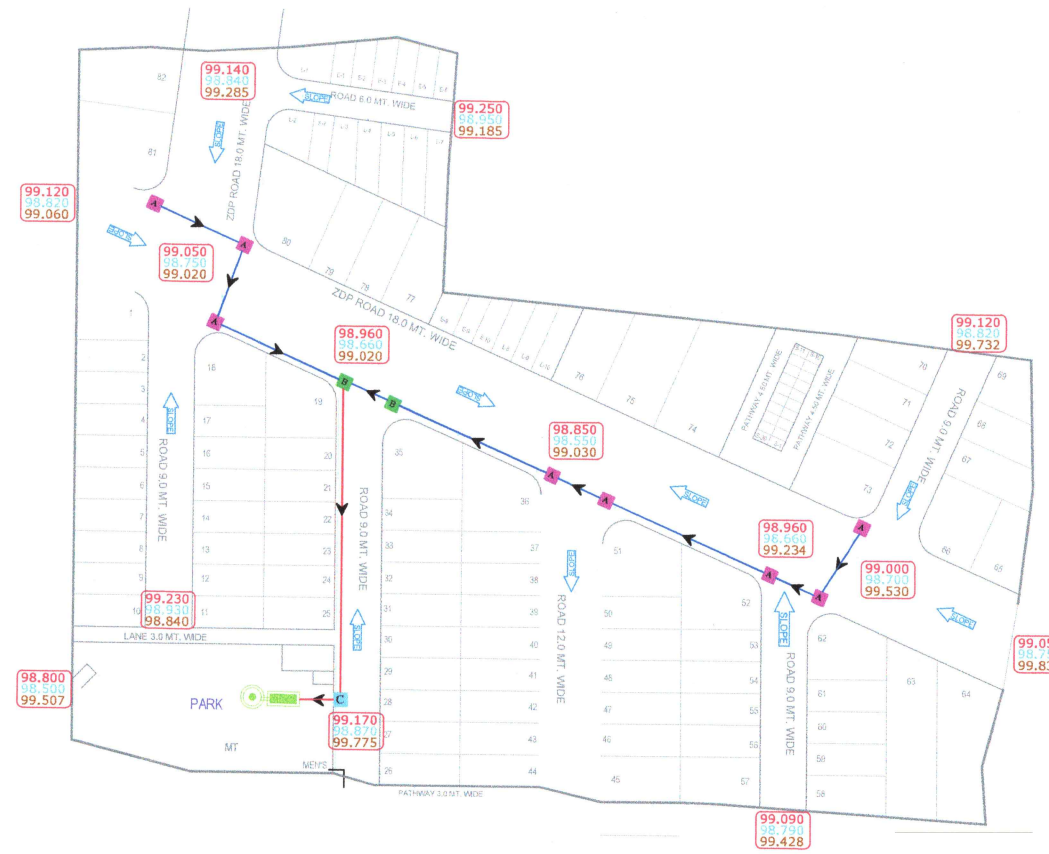


KHASRA NO. 423,424,555/427, 557/438, 440,441
AT VILLAGE :- KISHORPURA, TEH.:- SANGANER, JAIPUR.



Symbols	Relation To	NOS./LEN
	PRECAST MANHOLE 450 DIA X 600	8
	PRECAST MANHOLE 450 DIA X 900	2
	PRECAST MANHOLE 600DIA X 1000	1
	160 MM U-PVC PIPE (SN-8)	392 Mtr.
	200.0 MM U-PVC PIPE (SN-8)	145 Mtr.
	Rainwater Harvesting Line Slope	
	Rainwater Harvesting Collection Pit	1 NOS.
	Road Slope	
<div style="border: 1px solid red; padding: 5px; display: inline-block;"> 347.420 347.120 346.725 </div>	Proposed Road Finished Levels Proposed Road Formation Levels Proposed Road Ground Levels	

HARIDAS KHANDELWAL
CHARTERED ENGINEER (0210)
The Institution of Civil Engineer
(India)

1. ALL DIMENSIONS ARE IN METER & DIAMETERS ARE IN MILLIMETER, UNLESS OTHERWISE MENTIONED.
2. EARTH COVER PROVIDED ABOVE PIPE SHALL BE MINIMUM 1.0 M.
3. PIPE MATERIAL uPVC.
4. ALL LEVELS ARE BASED ON SITE TOPOGRAPHICAL SURVEY DRAWING.

SHIV TECH SURVEYORS

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THE PLATINUM GREEN'S "

LAYOUT PLAN OF RAIN WATER HARVESTING SYSTEM

RWH /TPP & TPG/ JPR/ 04

DATE:—

SHEET NO.:—
1 of 1