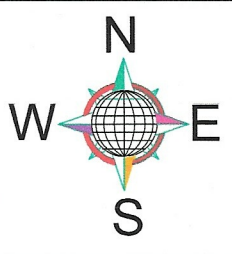


Layout Plan of Water Supply Distribution System For " VRB AMBER PHASE - 1st "

AT VILLAGE :- BAD MEENAN CHAK NO.7, TEH.:- SANGANER, JAIPUR.
UNDER KHASRA NO.- 27,28,29,31,55,56,57,75,76,82/77,80/77,81/77,83/24, 85/69 PART OF 72
AT REVENUE VILLAGE - RAMJIPURA WAS NEVTA, TEH.- SANGANER, JAIPUR
UNDER KHASRA NO.- 35,36,38,39,40,59,60,91,91/1,94,94/1,344/88,85,86,87,97,98



PART-A

PART-B

Harid
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(India)

WATER SUPPLY NETWORK LEGENDS:-

	160 mm DIA PIPE	L= 10 Mtr.
	140 mm DIA PIPE	L= 61 Mtr.
	200 mm DIA PIPE	L= 9 Mtr.
	110 mm DIA PIPE	L= 38 Mtr.
	140 mm DIA PIPE	L= 332 Mtr.
	90 mm DIA PIPE	L= 4158 Mtr.
	J-12	JUNCTION NO.
	P-12.07m	PRESSURE ELEVATION
	P-13	PIPE NUMBER
	L-14 m	FLOW DIRECTION LENGTH
	D-90 mm	DIAMETER
	ESR & CWR	
	Water line slope	

NOTES:-			
1. ALL DIMENSIONS ARE IN METER & DIAMETERS ARE IN MILLIMETER, UNLESS OTHERWISE SPECIFIED.			
2. EARTH COVER PROVIDED ABOVE PIPE SHALL BE MINIMUM 1.0 M.			
3. PIPE MATERIAL HDPE.			
4. ALL LEVELS ARE BASED ON SITE TOPOGRAPHICAL SURVEY DRAWING.			
REVISION	DESCRIPTION	DATE	STATUS
PROJECT:- " VRB AMBER PHASE -1st "			
AT VILLAGE :- BAD MEENAN CHAK NO.7, TEH.:- SANGANER, JAIPUR.			
UNDER KHASRA NO.- 27,28,29,31,55,56,57,75,76,82/77,80/77,81/77,83/24, 85/69 PART OF 72			
AT REVENUE VILLAGE - RAMJIPURA WAS NEVTA, TEH.- SANGANER, JAIPUR			
UNDER KHASRA NO.- 35,36,38,39,40,59,60,91,91/1,94,94/1,344/88,85,86,87,97,98			
DESIGN BY :-			
DRAWING TITLE:-			
LAYOUT OF WATER SUPPLY DISTRIBUTION SYSTEM (PART-A,B,C)			
SCALE	DRAWING NO.-	REV.NO.	
As Shown	WS / VAP-1st / JPR/03	R0	
DATE	DRAWN BY	DESIGN BY	SHEET NO.:-
25-05-2023	G.S	B.K.	1 of 1