

LAYOUT PLAN OF RAIN WATER HARVESTING FOR
"GOVIND HARIVAN"

AT REVENUE VILLAGE- LAKHNA, TEH.-SANGANER, JAPUR
UNDER KHASRA NO.- 765/272.273.280.391,392,392/720.393,394,768/396
SCALE = 1:500



ZDP ROAD 48 MTR WIDE

ZDP ROAD 60 MTR WIDE



tanishh
E. TANISH AGRAWAL
B. TECH (CIVIL)
Ser No. 021109

LAY-OUT PLAN OF

(ROADS, ELECTRICALS, SEWER LINE, WATER SUPPLY & RAIN WATER HARVESTING)

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 DMC.

0.000 Proposed Road Finished Levels
0.000 Proposed Road Formation Levels
0.000 Existing Ground Levels
0.000 Proposed Road Slope Direction
0.000 Proposed Road Center Line

LEGENDS :- Rain Water Harvesting Legends:-

Symbols	Relation To	Nos. / LENT
	PRECAST MANHOLE 450 DIA X 900	10 Nos.
	PRECAST MANHOLE 600 DIA X 900	12 Nos.
	150 MM DMC PIPE	65 Mtr.
	200 MM DMC PIPE	88 Mtr.
	Rainwater Harvesting Line Slope	
	Rainwater Harvesting Collection Pit	01 Nos.

NAME OF SCHEME :-

PROPOSED LAY OUT PLAN OF
"GOVIND HARIVAN"

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DRAWING TITLE:-

LAYOUT PLAN OF
RAIN WATER HARVESTING

DESIGN BY:-

CIVIL TECH ENGINEERING SOLUTION
LAND SURVEY/DES SURVEY/ENGINEERING DESIGN/CADD DESIGNING

Shiv Colony Near Poornima University,
Sitapura (Rajasthan)-303905
Mob:-9664240082
Email:- civitech930@gmail.com

SCALE :-

N.T.S

NORTH :-

