

LAYOUT PLAN OF RAIN WATER HARVESTING FOR
"THE SITARAMPURA WING"

IN KHASRA NO.- 702/457, 700/456, 698/455.
AT VILLAGE :- SITARAMPURA, TEH.:- SANGANER, JAIPUR

JDA APPROVED MAP
"RIYASAT SITARAMPURA EXTENSION"

99.333
98.983
97.788

99.308
98.958
98.116

99.422
99.072
97.745

INFORMAL

Rainwater
Harvesting
Collection Pit

PARK

99.035
98.685
97.721

99.140
98.790
97.755

98.989
98.639
97.715

99.296
98.946
98.666

99.248
98.898
98.559

99.370
99.020
98.775

ER. VIKAS SHARMA
B.TECH (CIVIL)

LAY-OUT PLAN OF

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

Notes:-

- ALL DIMENSIONS ARE IN METER & DIAMETERS ARE IN MILLIMETER, UNLESS OTHERWISE SPECIFIED.
- EARTH COVER PROVIDED ABOVE PIPE SHALL BE MINIMUM 1.0 M.
- PIPE MATERIAL DWVC.

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

LEGENDS :- Rain Water Harvesting Legends:-

Symbols	Relation To	Nos. / LEN.
	PRECAST MANHOLE 450 DIA X 900	03 Nos.
	PRECAST MANHOLE 600 DIA X 900	03 Nos.
	200 MM DWVC PIPE	75 Mtr.
	Rainwater Harvesting Line Slope	
	Rainwater Harvesting Collection Pit	01 Nos.

NAME OF SCHEME :-

PROPOSED LAYOUT PLAN OF
"THE SITARAMPURA WING"
IN KHASRA NO.- 702/457, 700/456, 698/455.
AT VILLAGE :- SITARAMPURA, TEH.:- SANGANER, JAIPUR

DRAWING TITLE:-

LAYOUT PLAN OF
RAIN WATER HARVESTING

DESIGN BY:-

CIVIL TECH ENGINEERING SOLUTION
LAND SURVEY/GPS SURVEY/ENGINEERING DESIGN/CADD DESIGNING
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SCALE :-

N.T.S

NORTH :-

