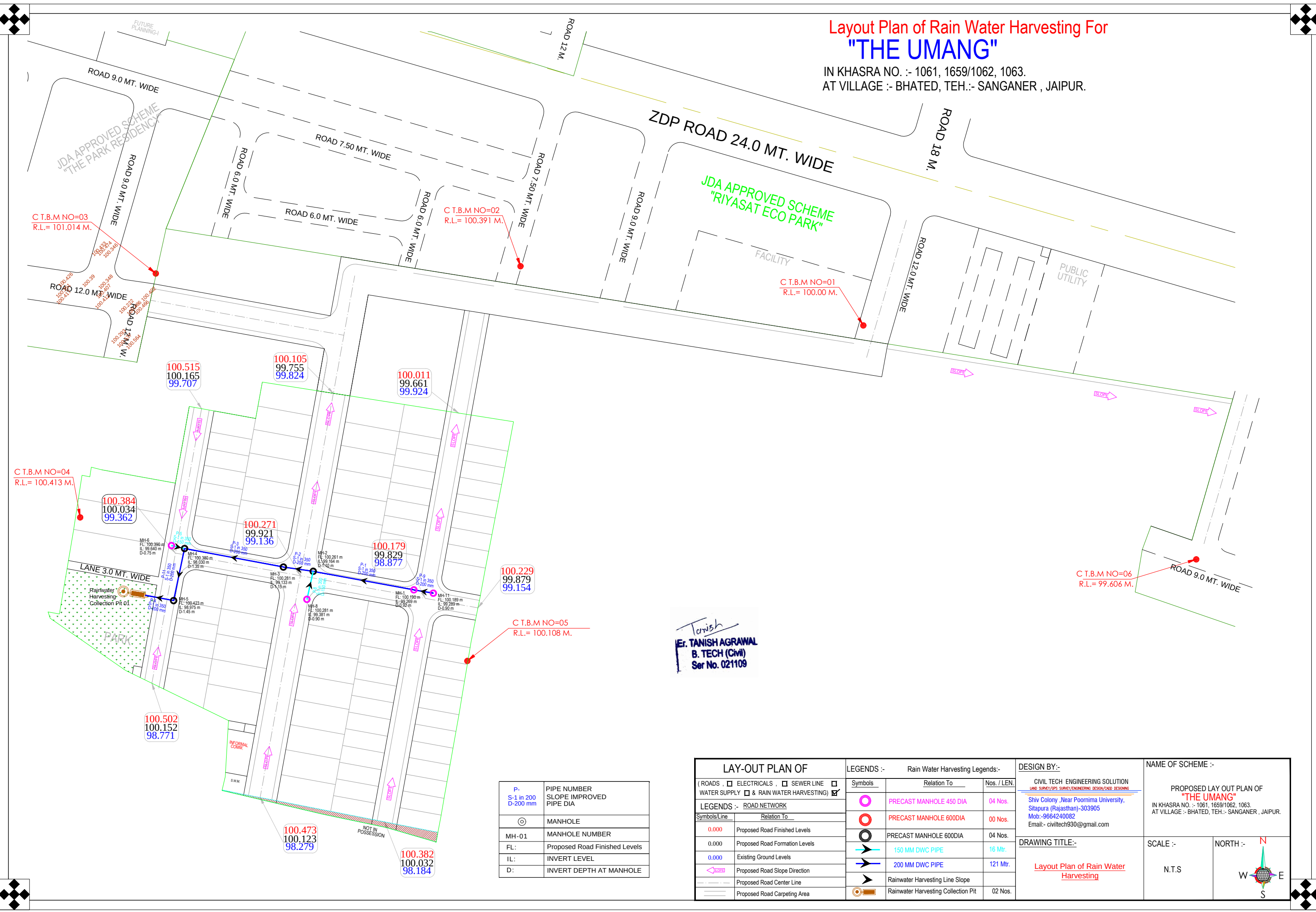


Layout Plan of Rain Water Harvesting For
"THE UMANG"

IN KHASRA NO. :- 1061, 1659/1062, 1063.
AT VILLAGE :- BHATED, TEH.:- SANGANER , JAIPUR.



Tanish
Er. TANISH AGRAWAL
B. TECH (Civil)
Ser No. 021109

P- S-1 in 200 D-200 mm	PIPE NUMBER SLOPE IMPROVED PIPE DIA
⊙	MANHOLE
MH-01	MANHOLE NUMBER
FL:	Proposed Road Finished Levels
IL:	INVERT LEVEL
D:	INVERT DEPTH AT MANHOLE

LAY-OUT PLAN OF		LEGENDS :-		DESIGN BY:-		NAME OF SCHEME :-			
(ROADS , ☐ ELECTRICALS , ☐ SEWER LINE ☐ WATER SUPPLY ☒ & RAIN WATER HARVESTING)		Rain Water Harvesting Legends:-		CIVIL TECH ENGINEERING SOLUTION <u>LAND SURVEY/OPS SURVEY/ENGINEERING DESIGN/ROAD DESIGNING</u>		PROPOSED LAY OUT PLAN OF "THE UMANG" IN KHASRA NO. :- 1061, 1659/1062, 1063. AT VILLAGE :- BHATED, TEH.:- SANGANER , JAIPUR.			
LEGENDS :- <u>ROAD NETWORK</u>		Symbols	Relation To	Nos. / LEN.	Shiv Colony ,Near Poornima University, Sitapura (Rajasthan)-303905 Mob:-9664240082 Email:- civiltech930@gmail.com	SCALE :- N.T.S		NORTH :- 	
Symbols/Line	Relation To								
0.000	Proposed Road Finished Levels		PRECAST MANHOLE 450 DIA	04 Nos.					
0.000	Proposed Road Formation Levels		PRECAST MANHOLE 600DIA	00 Nos.					
0.000	Existing Ground Levels		PRECAST MANHOLE 600DIA	04 Nos.					
	Proposed Road Slope Direction		150 MM DWC PIPE	16 Mtr.					
	Proposed Road Center Line		200 MM DWC PIPE	121 Mtr.	DRAWING TITLE:- <u>Layout Plan of Rain Water Harvesting</u>				
	Proposed Road Carpeting Area		Rainwater Harvesting Line Slope						
			Rainwater Harvesting Collection Pit	02 Nos.					