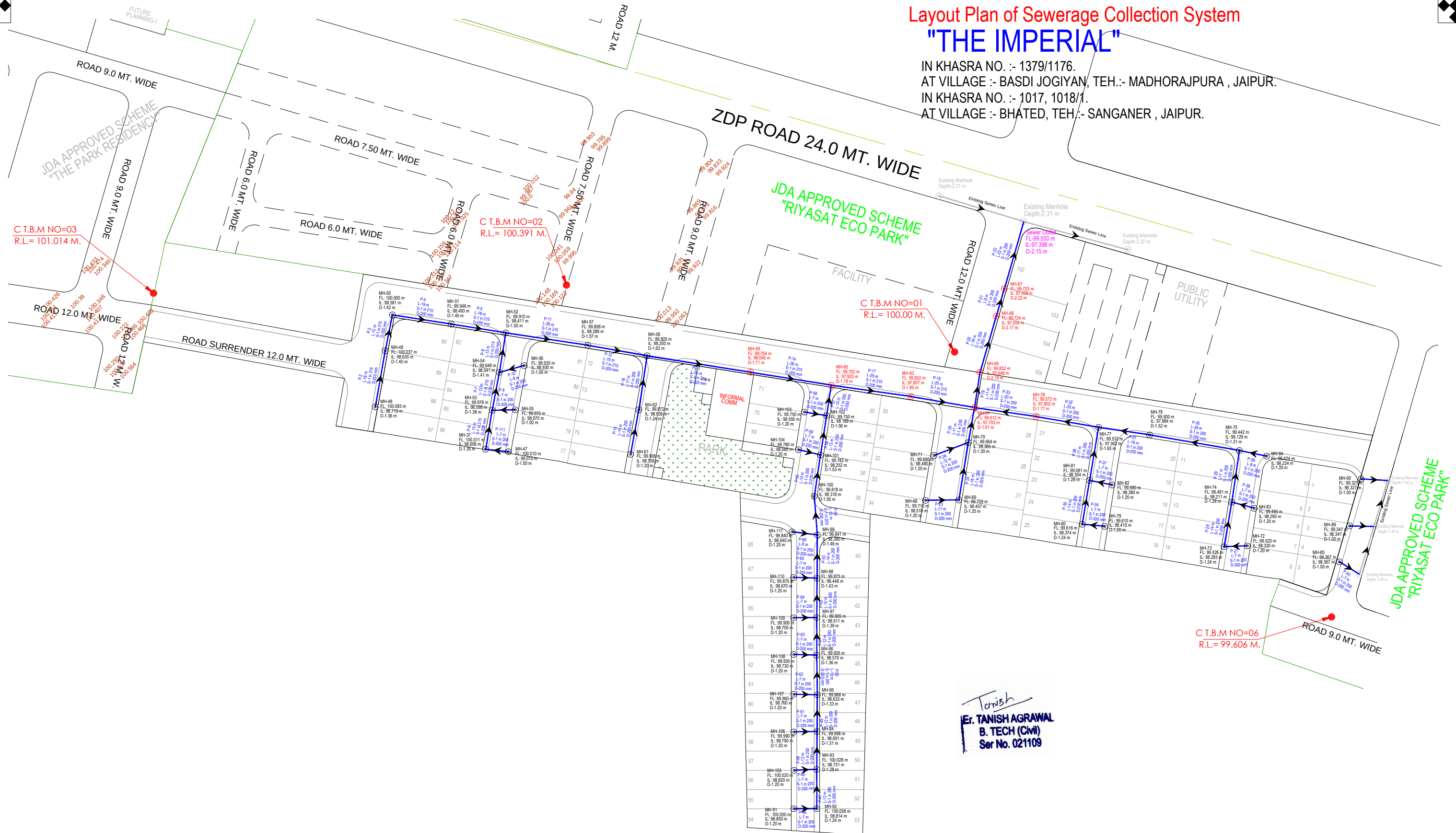


"THE IMPERIAL"

~~AT VILLAGE :- BHATED, TEH:- SANGANER , JAIPUR.~~



LAY-OUT PLAN OF		LEGENDS :-	SEWER LINE NETWORK	Length (Mtr. / Nos.)	DESIGN BY:-	NAME OF SCHEME :-
(ROADS , ☐ ELECTRICALS , ☐ SEWER LINE ☒ WATER SUPPLY ☐ & RAIN WATER HARVESTING) ☐			200MM DIA SEWER LINE WITH FLOW DIRECTION	900 Mtr.	<div>CIVIL TECH. ENGINEERING SOLUTION</div> <div>LAND SURVEY/OPS SURVEY/ENGINEERING DESIGN/CADD DESIGNING</div> <div>Shiv Colony ,Near Poornima University, Sitapura (Rajasthan)-303905</div> <div>Mob:-9664240082</div> <div>Email:- civiltech930@gmail.com</div>	PROPOSED LAY OUT PLAN OF "THE IMPERIAL" IN KHASRA NO. :- 1379/1176. AT VILLAGE :- BASDI JOGIYAN, TEH:- MADHORAJPURA, JAIPUR. IN KHASRA NO. :- 1017, 1018/1 AT VILLAGE :- BHATED, TEH:- SANGANER, JAIPUR.
Notes:-			PIPE NUMBER LENGTH (M) SLOPE IMPROVED PIPE DIA			
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 SHALL BE HDPE DVC (DOUBLE WALL CORRUGATED). 4. PERIODIC FLUSHING SHALL BE REQUIRED WHERE VELOCITIES ARE LESS THEN SELF CLEANSING VELOCITY.			MANHOLE			
		MH-01	MANHOLE NUMBER			
		FL:	Proposed Road Finished Levels			
Notes:- <div>We have considered "FL" as a Top Finish Level of Road</div> <div>FL: Top Finish Level of Road</div>		IL:	INVERT LEVEL		DRAWING TITLE:- <div>Layout Plan of Sewerage Collection System</div>	SCALE :- N.T.S
		D:	INVERT DEPTH AT MANHOLE			
			MANHOLE INTERNAL DIA 1.0 M			
			MANHOLE INTERNAL DIA 1.2 M			
			MANHOLE INTERNAL DIA 1.5 M			
			SEWER OUTLET			NORTH :- 