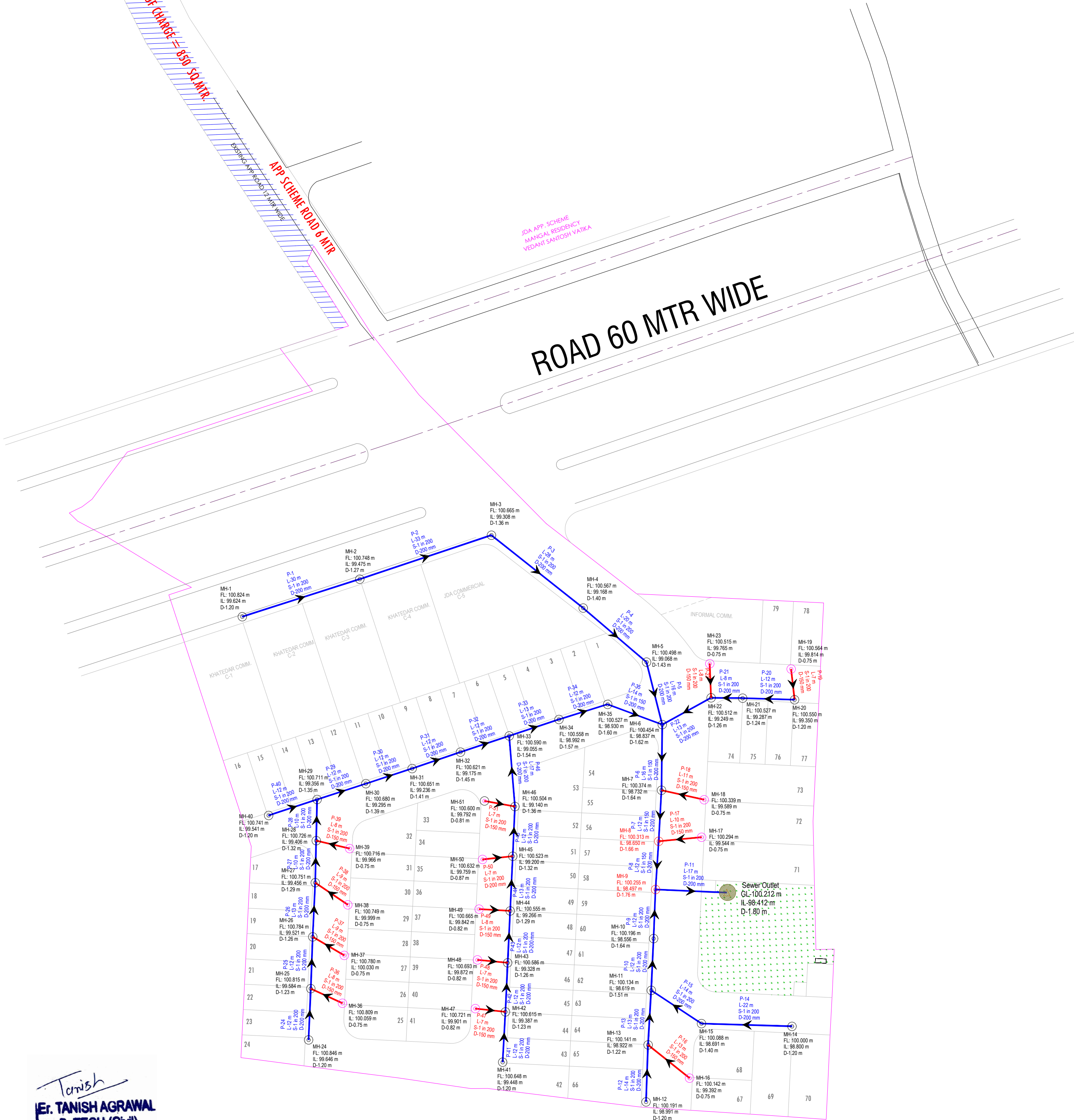
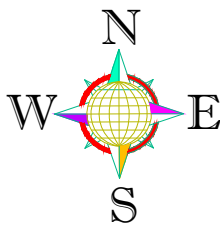


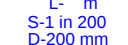
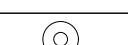
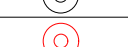
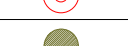
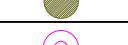
Layout Plan of Sewerage Collection System For " Govind Aashray "

At Revenue Village - Mahapura, Teh.- Sanganer, Jaipur

Scale = 1:500



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

LAY-OUT PLAN OF		LEGENDS :-		NAME OF SCHEME :-		DESIGN BY:-	
(ROADS , ☐ ELECTRICALS , ☐ SEWER LINE ☒ WATER SUPPLY ☐ & RAIN WATER HARVESTING) ☐		 200MM DIA SEWER LINE WITH FLOW DIRECTION		PROPOSED LAYOUT PLAN OF " Govind Aashray "		CIVIL TECH ENGINEERING SOLUTION	
Notes:-		 150MM DIA (HDPE DWC)		At Revenue Village - Mahapura, Teh.- Sanganer, Jaipur		LAND SURVEY/GPS SURVEY/ENGINEERING DESIGN/CADD DESIGNING	
1. ALL DIMENSIONS ARE IN METER & DIAMETERS ARE IN MILLIMETER, UNLESS OTHERWISE SPECIFIED.		 PIPE NUMBER LENGTH (M) SLOPE IMPROVED PIPE DIA		DRAWING TITLE:-		Shiv Colony ,Near Poornima University, Sitapura (Rajasthan)-303905	
2. EARTH COVER PROVIDED ABOVE PIPE SHALL BE MINIMUM 1.0 M.		MH-01 MANHOLE NUMBER		Layout Plan of Sewerage Collection System		Mob:-9664240082	
3. PIPE MATERIAL SHALL BE HDPE DWC (DOUBLE WALL CORRUGATED).		FL: Proposed Road Finished Levels		SCALE :-		Email:- civiltech930@gmail.com	
4. PERIODIC FLUSHING SHALL BE REQUIRED WHERE VELOCITIES ARE LESS THEN SELF CLEANSING VELOCITY.		IL: INVERT LEVEL		NORTH :-			
Notes:-		D: INVERT DEPTH AT MANHOLE		N.T.S			
We have considered "FL" as a Top Finish Level of Road		 MANHOLE INTERNAL DIA 1.0 M					
FL: Top Finish Level of Road		 MANHOLE INTERNAL DIA 1.2 M					
		 SEWER OUTLET					
		 INSPECTION CHAMBER					
		Length (Mtr. / Nos.)					
		540 Mtr.					
		122 Mtr.					
		35 Nos.					
		02 Nos.					
		14 Nos.					