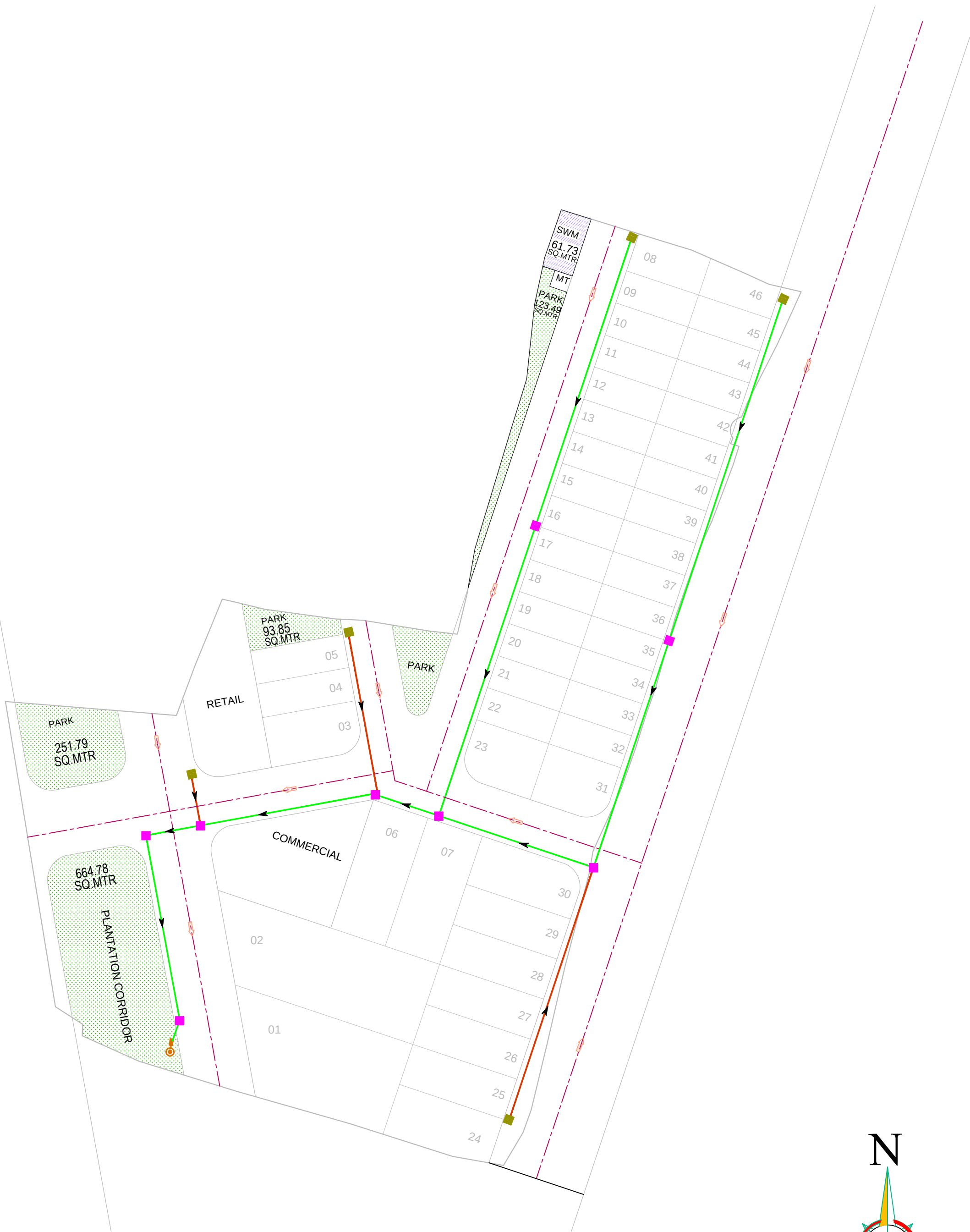
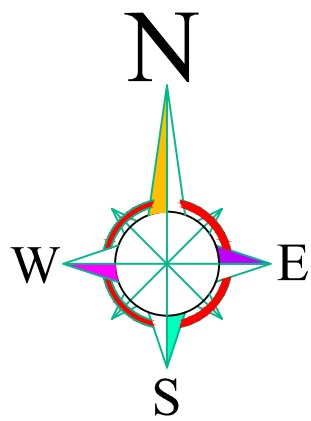


PROPOSED LAY OUT PLAN OF "RAIN WATER HARVESTING SYSTEM" FOR
THE HIGHWAY RESIDENCY

KHASRA NO. 485/1,486,486/1,487,489
AT VILLAGE - BHAGWANPURA, TEHSIL- CHAKSU, DIST.- JAIPUR.

TONK ROAD 60.00 MTR WIDE



Er. Deepak Bohra
B.Tech (Civil)
Member Institute of Engineers (India)
AM-3120905

Notes:-		
0.000 Proposed Road Finished Levels		
0.000 Existing Ground Levels		
We have considered "FL" as a Top Finish Level of Road		
FL: Top Finish Level of Road		
LEGEMDS:-	Relation	Length (Mtr./Nos.)
	PRECAST MANHOLE 450 DIA 600	
	PRECAST MANHOLE 450 DIA 900	
	150 MM DWC PIPE	
	200 MM DWC PIPE	
	300 MM DWC PIPE	
	Rainwater Harvesting Line Slope	
	Rainwater Harvesting Collection Pit	
	Road Slope	

General Notes:-		NAME OF SCHEME :-	DRAWING TITLE:-	CONSULTANT :
1. ALL DIMENSIONS ARE IN METER & DIAMETERS ARE IN MILLIM-ETER, UNLESS OTHERWISE SPECIFIED. 2. EARTH COVER PROVIDED ABOVE PIPE SHALL BE MINIM-UM 1.0 M. 3. PIPE MATERIAL uPVC.		THE HIGHWAY RESIDENCY	Layout Plan of Rain Water Harvesting System	"BOHRA ENGINEERING CONSULTANTS LLP" Add.:- A-11 BUASAN CITY BLOCK-A, BHATAWALA, WATIKA ROAD NEAR GULMOHAR GARDEN, SANGANER JAIPUR (RAJ.) Tel: 91-9462634566, 9950337158 E-mail: bohraengconsultants@gmail.com