

PINCODE NO. - 302026



LAY-OUT PLAN OF		
(ROADS , <input type="checkbox"/> ELECTRICALS , <input type="checkbox"/> SEWER LINE <input checked="" type="checkbox"/> WATER SUPPLY <input type="checkbox"/> & RAIN WATER HARVESTING <input type="checkbox"/>		
Notes:-		
1. ALL DIMENSIONS ARE IN METER & DIAMETERS ARE IN MILLIMETER, UNLESS OTHERWISE SPECIFIED 2. EARTH COVER PROVIDED ABOVE PIPE SHALL BE MINIMUM 0.10 M. 3. PIPE MATERIAL SHALL BE HDPE DWV DOUBLE WALL CORRUGATED 4. PERIODIC FLUSHING SHALL BE REQUIRED WHERE VELOCITIES ARE LESS THEN SELF CLEANSING VELOCITY.		
Notes:-		
We have considered "FL" as a Top Finish Level of Road <div style="border: 1px solid black; padding: 2px; display: inline-block;"> FL: 0.000 Top Finish Level of Road </div>		
LEGENDS :-	<u>SEWER LINE NETWORK</u>	Length (Mtr. / Nos.)
	200MM DIA SEWER LINE WITH FLOW DIRECTION	868 Mtr.
	PIPE NETWORK LENGTH (M) SLOPE IMPROVED PIPE DIA	
	MANHOLE	
MH-01	MANHOLE NUMBER	
FL:	Proposed Road Finished Levels	
IL:	INVERT LEVEL	
D:	INVERT DEPTH AT MANHOLE	
	MANHOLE INTERNAL DIA 1.0 M	38 Nos.
	MANHOLE INTERNAL DIA 1.2 M	11 Nos.
	SEWER OUTLET	01 Nos.

Anuj
ANUJ SHARMA
B. Tech. (Civil)

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PROJECT		"YADURAJ ENCLAVE PHASE III"	
DRAWING TITLE		Issue Record	Approved for Issue
<h1>Layout Plan of Sewerage Collection System</h1>		For Construction	
		Revised Final Design Report	
DRAWING NUMBER	REV	Preliminary Design	<input checked="" type="checkbox"/>
CAD FILE		Design Development	
		SCALE	NTS