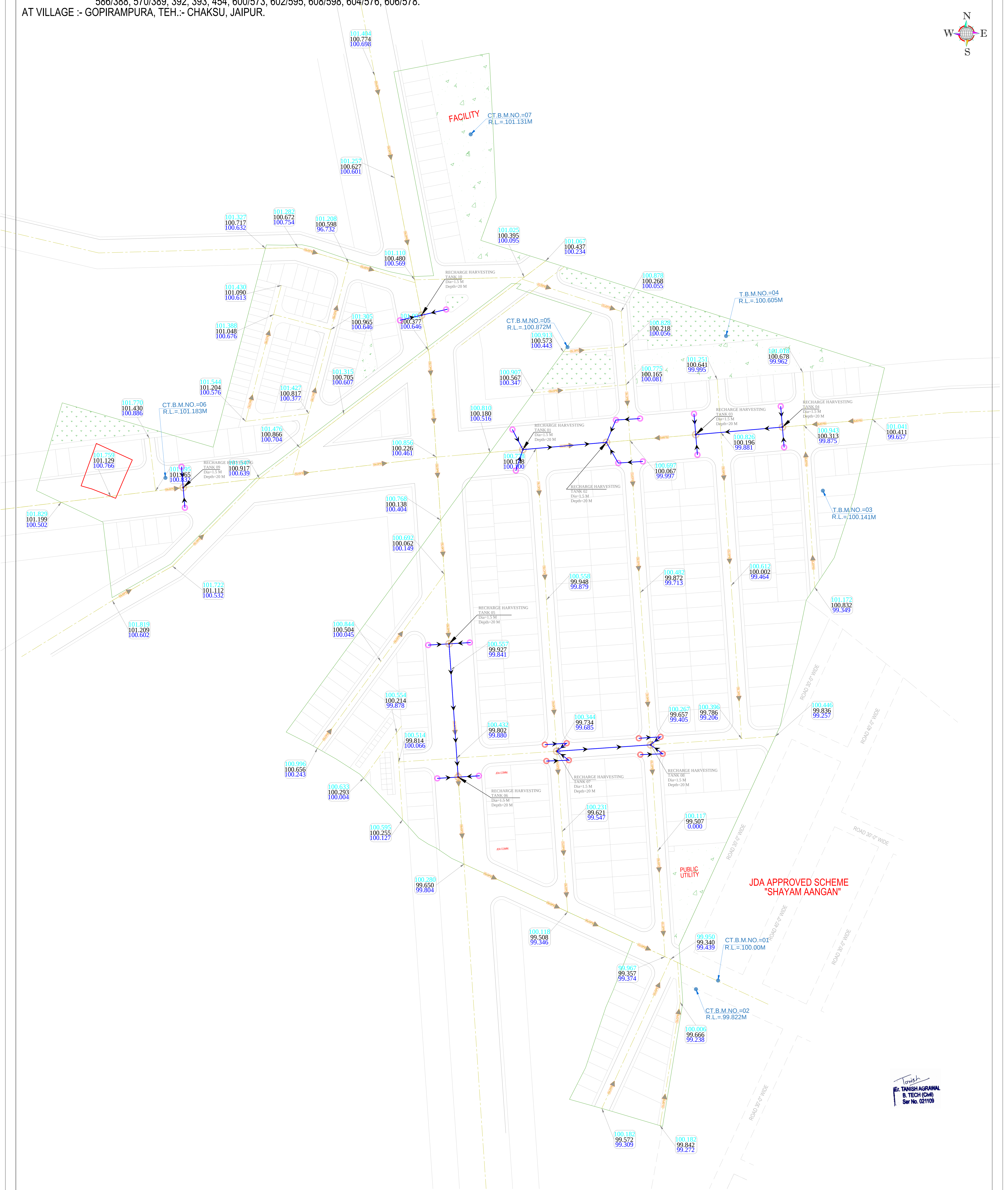
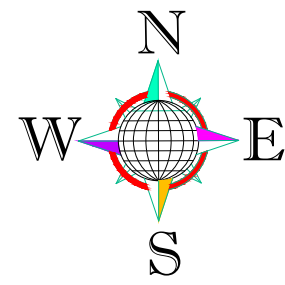


LAYOUT PLAN OF RAIN WATER HARVESTING FOR  
"RIYASAT NIRVANA"

IN KHASRA NO.- 356, 357, 561/358, 564/369, 567/370, 373, 374, 580/375, 582/376, 584/377, 378,  
586/388, 570/389, 392, 393, 454, 600/573, 602/595, 608/598, 604/576, 606/578.  
AT VILLAGE :- GOPIRAMPURA, TEH.- CHAKSU, JAIPUR.



Tanishh  
E. TANISHH AGRAWAL  
S. TECH (CIVIL)  
Ser No. 021109

| LAY-OUT PLAN OF                                                                           |                                | LEGENDS :- Rain Water Harvesting Legends:- |                                     | DESIGN BY:- |                                                                                                                                                                                                                       | NAME OF SCHEME :-                             |  |
|-------------------------------------------------------------------------------------------|--------------------------------|--------------------------------------------|-------------------------------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|--|
| (ROADS , □ ELECTRICALS , □ SEWER LINE □ WATER SUPPLY □ & RAIN WATER HARVESTING) ✓         |                                | Symbols                                    | Relation To                         | Nos. / LEN. | CIVIL TECH ENGINEERING SOLUTION<br>LAND SURVEY/SPS SURVEY/DRAWING DESIGN/CADD DESIGNING<br>Shiv Colony ,Near Poornima University,<br>Sitapura (Rajasthan)-303905<br>Mob:-9664240082<br>Email:- civiltech930@gmail.com | PROPOSED LAY OUT PLAN OF<br>"RIYASAT NIRVANA" |  |
| Notes:-                                                                                   |                                | ○                                          | PRECAST MANHOLE 450 DIA X 900       | 08 Nos.     |                                                                                                                                                                                                                       |                                               |  |
| 1. ALL DIMENSIONS ARE IN METER & DIAMETERS ARE IN MILLIMETER, UNLESS OTHERWISE SPECIFIED. |                                | ○                                          | PRECAST MANHOLE 600 DIA X 900       | 18 Nos.     |                                                                                                                                                                                                                       | NORTH :-<br>                                  |  |
| 2. EARTH COVER PROVIDED ABOVE PIPE SHALL BE MINIMUM 1.0 M.                                |                                | ➔                                          | 200 MM DWC PIPE                     | 540 Mtr.    |                                                                                                                                                                                                                       |                                               |  |
| 3. PIPE MATERIAL DWC.                                                                     |                                | ➔                                          | Rainwater Harvesting Line Slope     |             |                                                                                                                                                                                                                       |                                               |  |
| 0.000                                                                                     | Proposed Road Finished Levels  | ○                                          | Rainwater Harvesting Collection Pit | 10          | LAYOUT PLAN OF<br>RAIN WATER HARVESTING                                                                                                                                                                               |                                               |  |
| 0.000                                                                                     | Proposed Road Formation Levels |                                            |                                     |             |                                                                                                                                                                                                                       |                                               |  |
| 0.000                                                                                     | Existing Ground Levels         |                                            |                                     |             |                                                                                                                                                                                                                       |                                               |  |
| STCOP ➔                                                                                   | Proposed Road Slope Direction  |                                            |                                     |             |                                                                                                                                                                                                                       |                                               |  |
| ---                                                                                       | Proposed Road Center Line      |                                            |                                     |             |                                                                                                                                                                                                                       |                                               |  |