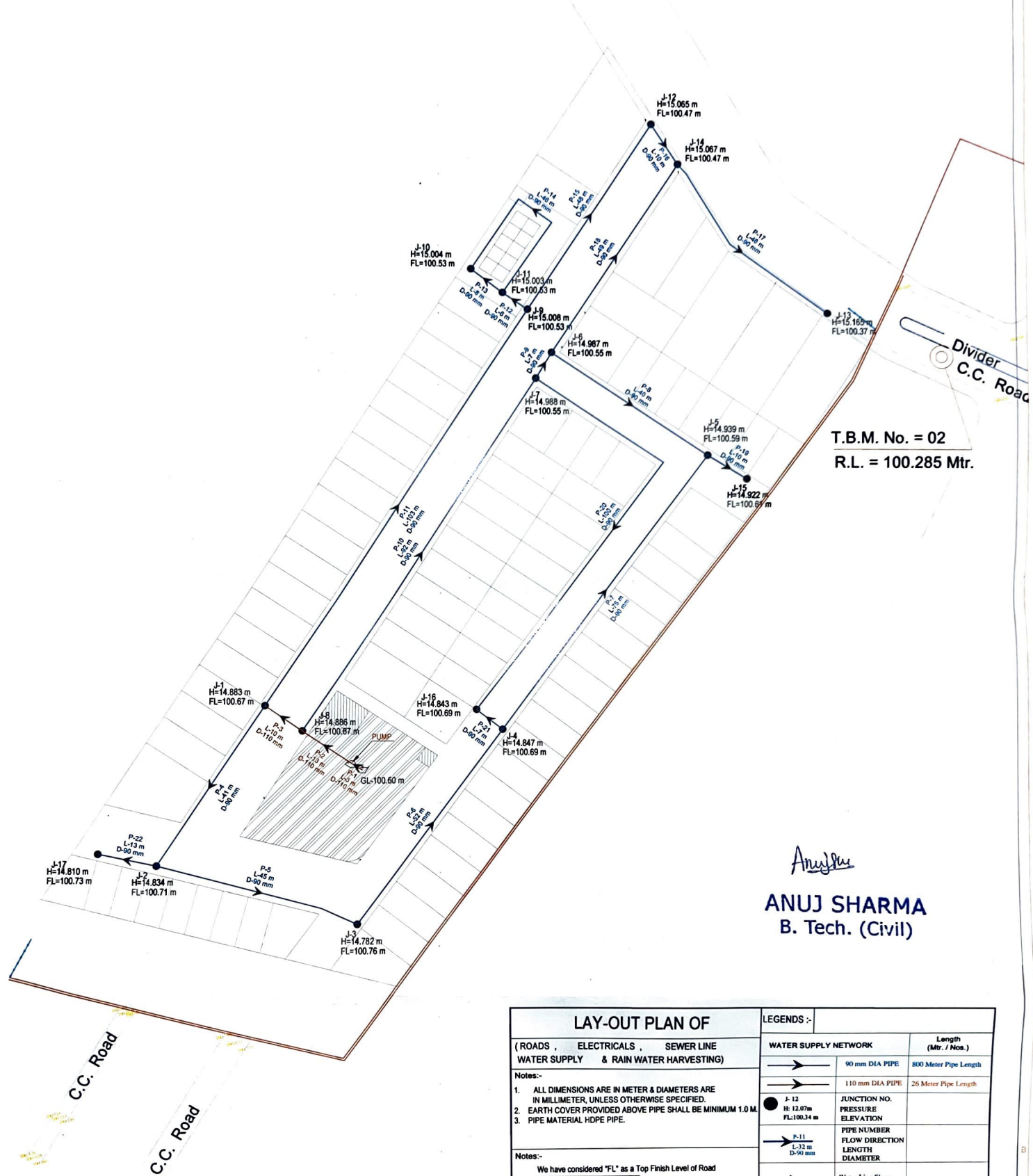


Layout Plan of Water Supply Distribution System

"ARRAN RESIDENCY - II"

UNDER KHASRA NO. 627/1, VILLAGE - MANDAU, SECTOR-53
NEAR BY KARNAL RAJ SINGH JI KA FARM, TEH.- SANGANER, JAIPUR.



T.B.M. No. = 02
R.L. = 100.285 Mtr.

Anuj Sharma

ANUJ SHARMA
B. Tech. (Civil)

LAY-OUT PLAN OF		LEGENDS :-	
(ROADS , ELECTRICALS , SEWER LINE WATER SUPPLY & RAIN WATER HARVESTING)		WATER SUPPLY NETWORK	
Notes:- 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 HDPE PIPE. Notes:- We have considered "FL" as a Top Finish Level of Road [FL: Top Finish Level of Road]			90 mm DIA PIPE 800 Meter Pipe Length
			110 mm DIA PIPE 26 Meter Pipe Length
			JUNCTION NO. PRESSURE ELEVATION FL=100.34 m
			PIPE NUMBER FLOW DIRECTION LENGTH DIAMETER P-11 L=32 m D=90 mm
			Water Line Slope
			PUMP

NOTES :-
 1. ALL DIMENSIONS AND LEVELS ARE IN MILLIMETERS
 2. ALL UTILITY ARRANGEMENT IN THIS IS INDICATIVE ONLY
 3. ALL SERVICES TO BE LAID AS PER DETAIL LAYOUT DRAWINGS
 4. DO NOT SCALE THE DRAWING. WRITTEN DIMENSIONS TO BE FOLLOWED IN CASE OF DISCREPANCY

GOOD FOR CONSTRUCTION

REV	DATE	BY	DESCRIPTION	CHKD	APPD

QUALITY ASSURANCE
 The responsibility of control, check and verification of accuracy, correctness, completeness, integration and full compliance of contract provisions in respect of design analysis and drawings rests with the design consultants and the contractor.

DATE	NAME	NS	HS	B.L.

PROJECT
 "ARRAN RESIDENCY - II"
 Layout Plan of Water Supply Distribution System

DESIGNER
 ANUJ SHARMA

SCALE
 1:100