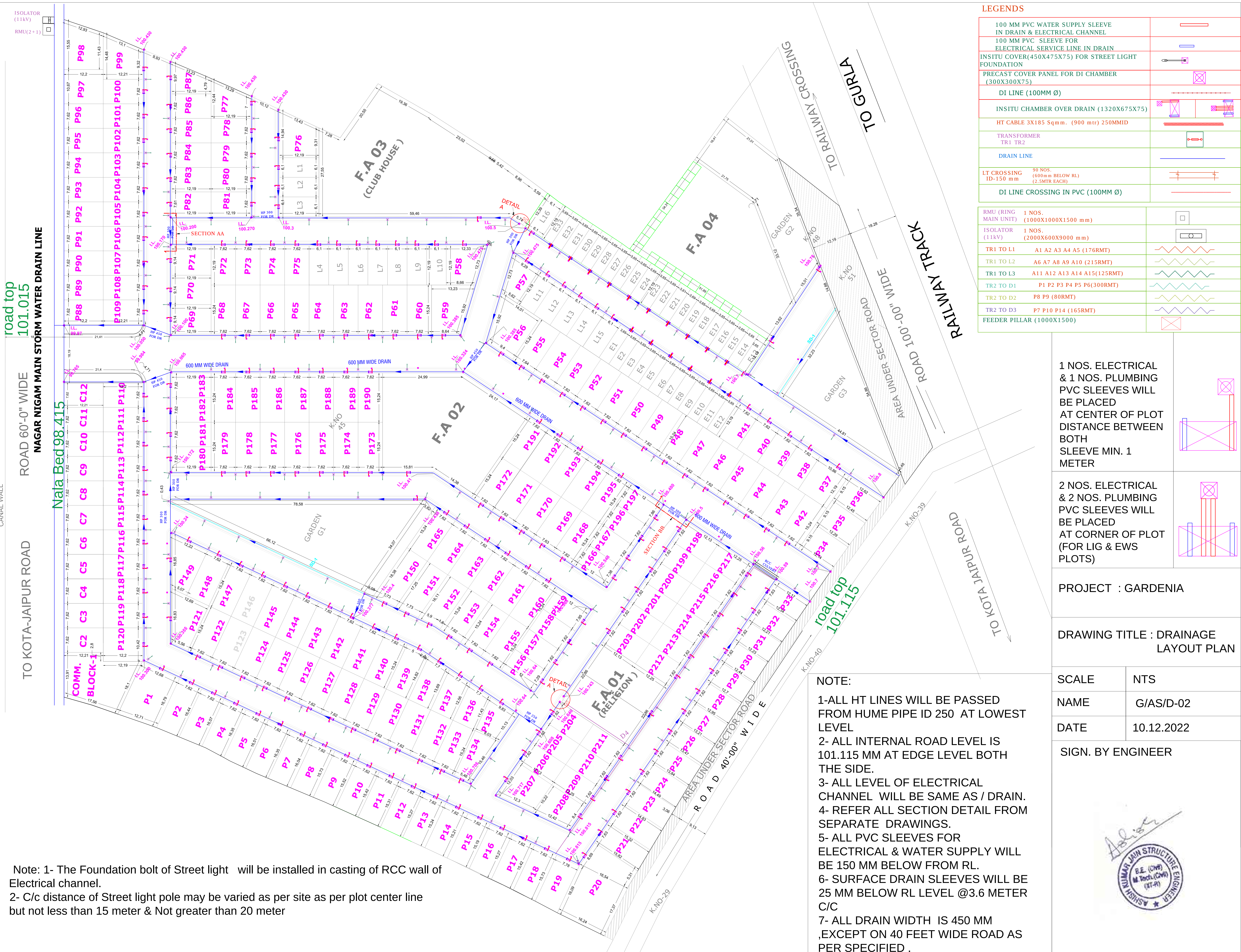
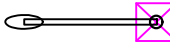
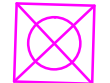
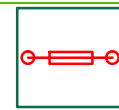
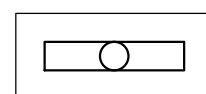
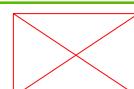




LEGENDS		
100 MM PVC WATER SUPPLY SLEEVE IN DRAIN & ELECTRICAL CHANNEL		
100 MM PVC SLEEVE FOR ELECTRICAL SERVICE LINE IN DRAIN		
INSITU COVER(450X475X75) FOR STREET LIGHT FOUNDATION		
PRECAST COVER PANEL FOR DI CHAMBER (300X300X75)		
DI LINE (100MM Ø)		
INSITU CHAMBER OVER DRAIN (1320X675X75)		
HT CABLE 3X185 Sqmm. (900 mtr) 250MMID		
TRANSFORMER TR1 TR2		
DRAIN LINE		
LT CROSSING ID-150 mm	90 NOS. (600mm BELOW RL) (2.5MTR EACH)	
DI LINE CROSSING IN PVC (100MM Ø)		
RMU (RING MAIN UNIT)	1 NOS. (1000X1000X1500 mm)	
ISOLATOR (11kv)	1 NOS. (2000X600X9000 mm)	
TR1 TO L1	A1 A2 A3 A4 A5 (176RMT)	
TR1 TO L2	A6 A7 A8 A9 A10 (215RMT)	
TR1 TO L3	A11 A12 A13 A14 A15(125RMT)	
TR2 TO D1	P1 P2 P3 P4 P5 P6(300RMT)	
TR2 TO D2	P8 P9 (80RMT)	
TR2 TO D3	P7 P10 P14 (165RMT)	
FEEDER PILLAR (1000X1500)		

The diagram consists of two main parts. The top part is a square with a circle inscribed inside it. The bottom part is a rectangle with a circle inscribed inside it. Both the square and the rectangle have their diagonals drawn. The square is positioned above the rectangle, and the circle inside the square is tangent to the top side of the rectangle.

PROJECT : GARDENIA

DRAWING TITLE : DRAINAGE
LAYOUT PLAN

SCALE	NTS
NAME	G/AS/D-02
DATE	10.12.2022

SIGN. BY ENGINEER

