

PROJECT NAME:
VINAYAK ELENZA
DEVELOPER NAME:
VINAYAK BUILDCOM

For VINAYAK BUILDCOM
Rajm
Partner

REVISION
DATE
REVISION DESCRIPTION
GENERAL NOTES:
1. All dimensions in this drawing are in Metric (SI) units unless otherwise specified.
2. All dimensions should be checked and verified by the contractor prior to execution.
3. The drawing is to be read in conjunction with all relevant standards, codes & specifications.
4. All materials and equipment to be used shall be of standard make and shall be approved by the Engineer.
5. All work shall be done in accordance with the latest edition of the Indian Standards.
6. All work shall be done in accordance with the latest edition of the Indian Standards.
7. All work shall be done in accordance with the latest edition of the Indian Standards.
8. All work shall be done in accordance with the latest edition of the Indian Standards.

PROJECT:
PROPOSED RESIDENTIAL FLATS ON
PLOT NO. 92 TO 99, AT SCHEME-
GANESH NAGAR - B, P.R.N., JAIPUR

NAME OF DRAWING:
STILT FLOOR ELECTRICAL ROUTE & CEILING
ELECTRICAL LAYOUT
(TRANSFORMER, RMU, METER PANEL, ELECTRICAL
CABLE, CAMERA POINT)

DRAWN BY:
VIKAS KUMAWAT
APPROVED BY:
JITENDRA SHARMA

DRAWING:
WORKING DRAWING
NORTH
PROJECT NO.:
DATE:
10, Mar. - 2022

SCALE:
NTS
REVNO:
R-0

DRAWING NO.:
RAJ.92/ME/PIST.ELE.CEL_01

30'-0" WIDE ROAD

Sanjeev
Er. Sanjeev Sharma
B.E. (Electrical)

STILT FLOOR LV CONDUIT PLAN, ELECTRIC CONDUIT
PLAN, EXTERNAL LIGHTING MARKED PLAN, ELECTRIC
SUB-STATION, CABLE CHAMBER PIPE ROUTE & LIGHTENING
ARRESTER PLAN ELECTRICAL ROUTE & CEILING
ELECTRICAL LAYOUT (TRANSFORMER, RMU, HT METER,
METER PANEL, ELECTRICAL CABLE, CAMERA POINT)

LEGENDS:			
Mounting Height	I D	Symbol	Description
IN CONDUIT	WIRE	—	Control Wiring For 2 Way Light Point (5 sqmm Red [Phase], Black [Neutral], 5 sqmm Green [Earth])
IN CONDUIT	WIRE	—	Control Wiring For Light Point (1.5 sqmm Red [Phase], Black [Neutral], 1.5 sqmm Green [Earth])
IN CONDUIT	WIRE	—	Control Wiring For Bell Push (1.5 sqmm Red [Phase], Black [Neutral], 1.5 sqmm Green [Earth])
IN CONDUIT	WIRE	—	Control Wiring For Emergency Point (1.5 sqmm Red [Phase], Black [Neutral], 1.5 sqmm Green [Earth])
IN CONDUIT	WIRE	—	Light Circuit (2.5 sqmm Red [Phase], Black [Neutral], 1.5 sqmm Green [Earth])
IN CONDUIT	WIRE	—	Control Wiring For Geyser (4.0 sqmm Red [Phase], Black [Neutral], 2.5 sqmm Green [Earth])
IN CONDUIT	WIRE	—	AC Circuit (4.0 sqmm Red [Phase], Black [Neutral], 2.5 sqmm Green [Earth])
CEILING	FAN/48"	⊗	CEILING FAN 48"
CEILING	FAN/30"	⊗	CEILING FAN 30"
CEILING	DL	⊗	Led 6" Down Lighter 20W (Surface Mounted)
+66"	MCB DB	⊗	MCB DISTRIBUTION BOARD