

Project Name :	VINAYAK ELENZA Ist

Mounting Height	I D	Symbol	Description
IN CONDUIT	WIRE		Control Wiring For 2 Way Light Point 1.5 sqmm Red [Phase],Black [Neutral], 1.5 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

Sl. No	DATE	REVISION DESCRIPTION
GENERAL NOTES:		
1		All dimension on this drawing are in MKS System. Only written dimensions are to be followed. Drawing should not be issued as is.
2		All measurements must be checked and verified by the contractors prior to execution of the work.
3		This drawing is to be read in conjunction with all relevant structural, services & plumbing drawings.
4		Architectural drawings are to be followed for the location of all structural members and masonry walls, for sizes & reinforcement details of structural members, etc.
5		Structural drawings are to be referred.
6		Responses between structural, services and plumbing and services drawings must be checked for the notes of the architect's instruction. E.g. note to the architect to co-ordinate with services of all such items, including electrical etc. as indicated.
7		Integrity of the drawings.
8		All member weights must be aligned with the columns as indicated on the plan. Inspection of the position as calculated with the dimensions.
9		For details, refer relevant large scale detail plans as indicated.

PROJECT:

**PROPOSED RESIDENTIAL
FLATS
ON PLOT NO.-04 & 05
SUMER NAGAR,VISTAR -A,
GOLIYAWAS , JAIPUR**

Drawing Title :

STILT FLOOR
SLAB ELECTRICAL PLAN (AR.)

DRAWING	NORTH:
<u>STILT FLOOR SLAB ELECTRICAL PLAN (AR)</u>	
PROJECT NO. :	DATE :
	24-05-2023
SCALE :	REV NO. :
NTS	R-0

DRAWING NO.:

PROJECT			CATEGORY		BLOCK		FLOOR		TYPE

A-02

TRAINING PATH

STILT FLOOR SLAB ELECTRICAL PLAN (AR.)

M/S VINAYAK BUILD COM
PARTNER

Er. SANJEEV SHARMA
B.E (Electrical)