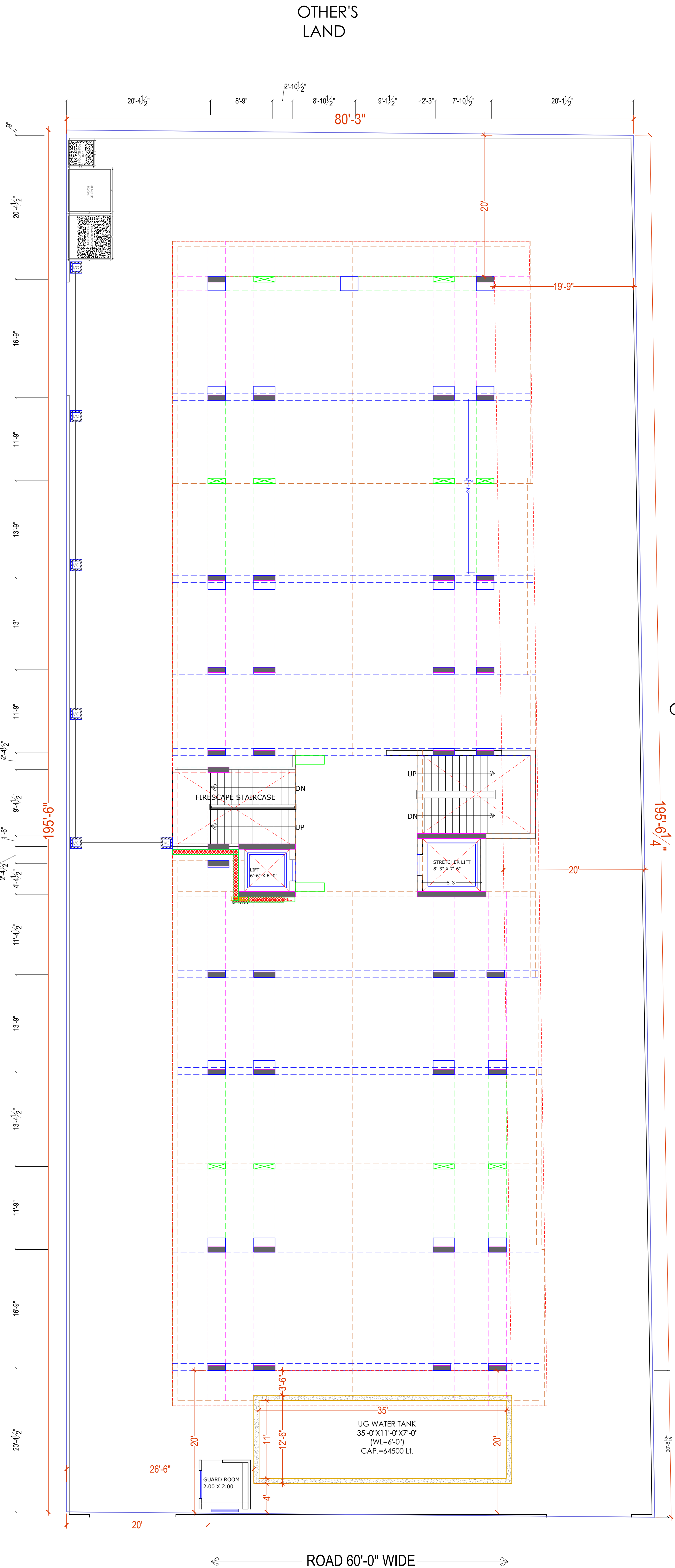


P.NO.
29



OTHER'S
LAND

OTHER'S
LAND

CLIENT :

Mr. JITENDRA SINGH JI

ARCHITECTS :

LEGENDS:

Mounting Height	I D	Symbol	Description
CEILING	FAN 48"		CEILING FAN 48"
CEILING	FAN 36"		CEILING FAN 36"
CEILING	CH		CHANDELIER
+93"	TL/W		Led Wall Tube Light
+93"	BULB		Led Bulb 20W
+93"	GL		WALL BRACKETS AS DESIGN FOR GANESH LIGHT
+78"	ML		12x2 Led Mirror Light
CEILING	DL		Led 6" Down Lighter 20W (Surface Mounted)
VENTILATOR HT.	CR		CEILING ROSE
VENTILATOR HT.	EXF		9" DIA FRESH AIR FAN
+24"	2wSB		2w SWITCH BOARD
+42"	SB		SWITCH BOARD (6A SOCKET & SWITCH)
+24"	TEL		TELEPHONE POINT
+24"	LP TEL		6 A PLUG POINT FOR TELEPHONE
+48"	TV		TV COAXIAL POINT
+48"	LP TV		6 A PLUG POINT FOR TV
+24"	LP		6 A PLUG POINT FOR SIDE TABLE
+72"	LP-CH		6 A PLUG POINT FOR CHIMNEY
+12"	LP-PC		6 A PLUG FOR COMPUTER POINT
+93"	SAC		SPLIT AC INDOOR UNIT
+42"	PP-MEX		16 A POWER POINT FOR MIXER
+42"	PP-MIC		16 A POWER POINT FOR MICROWAVE
+78"	PP-G		16 A POWER POINT FOR GEYSER
+54"	PP-F		16 A POWER POINT FOR FRIDGE
+78"	PP-WP		16 A POWER POINT FOR WATER PURIFIER
+48"	PP-WM		16 A POWER POINT FOR WASHING MACHINE
+12"	PP-INV		16 A POWER POINT FOR INVERTER
+93"	PP-AC		25A SWITCH MCB FOR AC
			CHAMBER (2' X 2')
+18"			6A 2 NOS. SOCKET + 1 NOS. 16A SWITCH TELEPHONE JAIL
+60"	MCB DB		MCB DISTRIBUTION BOARD
			CAMERA
			WALL FAN
BSB			6A SIS FAN REGULATOR, TL SWITCH
BAC			6A SIS 25A AC

REVISIONS

S No	DATE	REVISION DESCRIPTION
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GENERAL NOTES :

- All dimension on this drawing are in MMS System Only written dimensions are to be followed. Drawing should not be scaled.
- All measurements must be checked and verified by the contractors prior to execution of work at the site.
- This drawing is to be read in conjunction with all relevant structural, services & facility planning drawings.
- Architectural drawings are to be followed for the location of all structural members & masonry walls. For scale & reinforcement details of structural members, relevant structural drawings are to be referred.
- Any interrelationship between architectural, structural and services drawings must be brought to the notice of the architect immediately prior to execution at site.
- Co-ordinate with services such as Invec, plumbing & electrical, etc. is the responsibility of the contractor.
- All masonry walls should be aligned with the columns as indicated on the plan, irrespective of the position as indicated with the dimensions.
- For details, refer relevant large scale detail drawings as indicated.

PROJECT: VENTURA SIGNATURE

PROPOSED RESIDENTIAL FLATS ON PLOT. NO. -O-29B SCHEME- 6-D ENGINEERS COLONY "O" BLOCK, JAIPUR.

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

DRAWING WORKING DRAWING

PROJECT NO. : DATE : 20-08-2024

SCALE : NTS

REV NO. : R-0

DRAWING NO. : PROJECT CATEGORY BLOCK FLOOR TYPE NUMBER A-01

NORTH:

ROAD 60'-0" WIDE

STILT FLOOR ELECTRICAL ROUTE LAYOUT ELECTRICAL LAYOUT (TRANSFORMER, RMU, HT METER, METER PANEL, ELECTRICAL CABLE, CAMERA POINT)