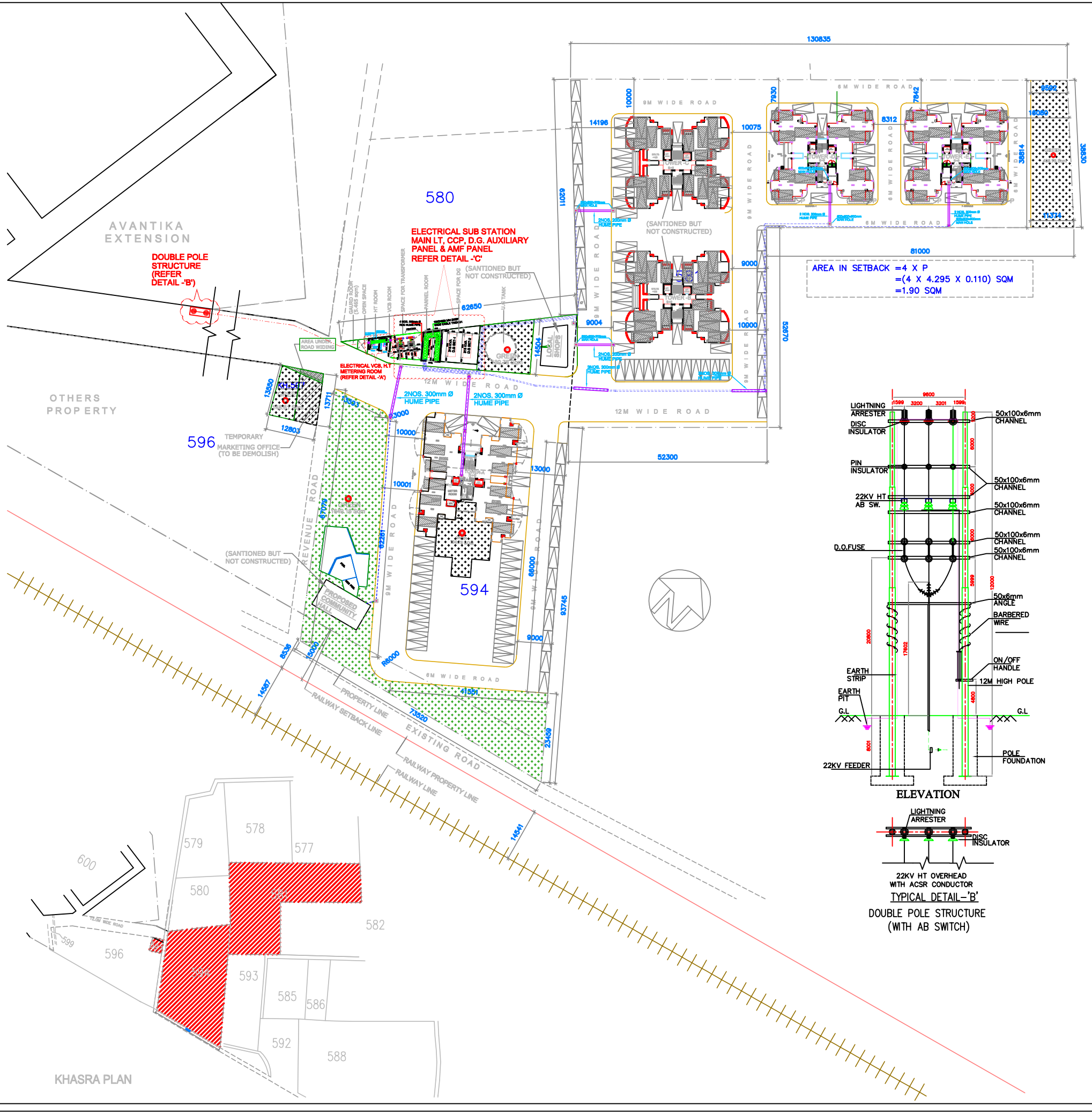
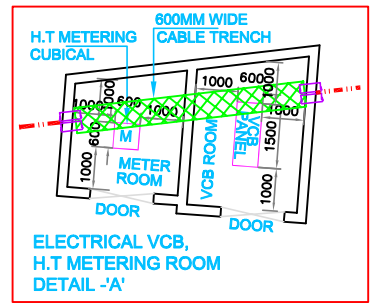


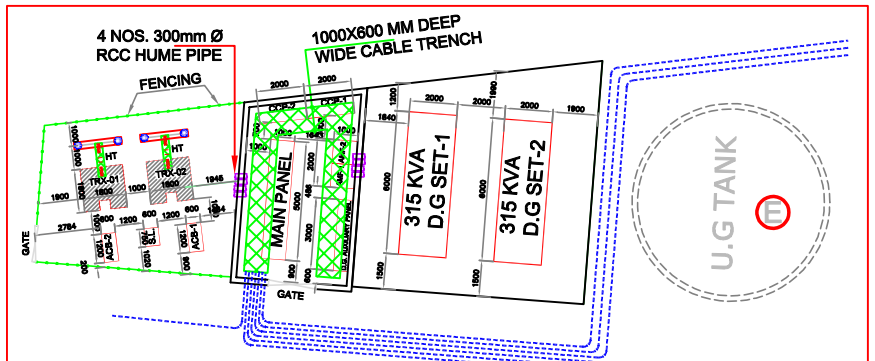


NOTES:-

1. HUME PIPE SHALL BE LAID BELOW 600 mm FROM GROUND LEVEL.
2. MAN HOLE LOCATED IN METER ROOM SHALL BE 300 mm DEEP MAX.
3. MAN HOLE LOCATED OUT SIDE METER ROOM SHALL BE 600 mm DEEP MAX.

LEGEND:-

SYMBOL	DESCRIPTION
	TRANSFORMER
	DP STRUCTURE FOR HT SUPPLY OH DISTRIBUTION
	MAN HOLE
	HT SUPPLY LINE
	LT SUPPLY LINE
	HUME PIPE
	CABLE TRENCH



PART COMPLETION		
PROJECT: GROUP HOUSING ON KHASRA NO. 581 594 AND 597, VILLAGE DASNA, GHAZIABAD.		
TITLE: EXTERNAL ELECTRIFICATION LAYOUT HT/LT DISTRIBUTION SYSTEM & VCB, H.T METERING ROOM LAYOUT		
DEALT BY. P. S. PATWAL	DATE 24-11-2015	REV.
CHECKED BY. I. R. KHAN	SCALE 1:500	R0
DRG NO. SERV./1055/GZB-GH-DASNA/COMP/EL-EXT.- 01		
ARCHITECT'S SIGNATURE	OWNER'S SIGNATURE	

ANSAL HOUSING & CONSTRUCTION LTD.
15, UGF INDRA PRAKASH
21-BARAKHAMBHA ROAD
NEW DELHI - 110001