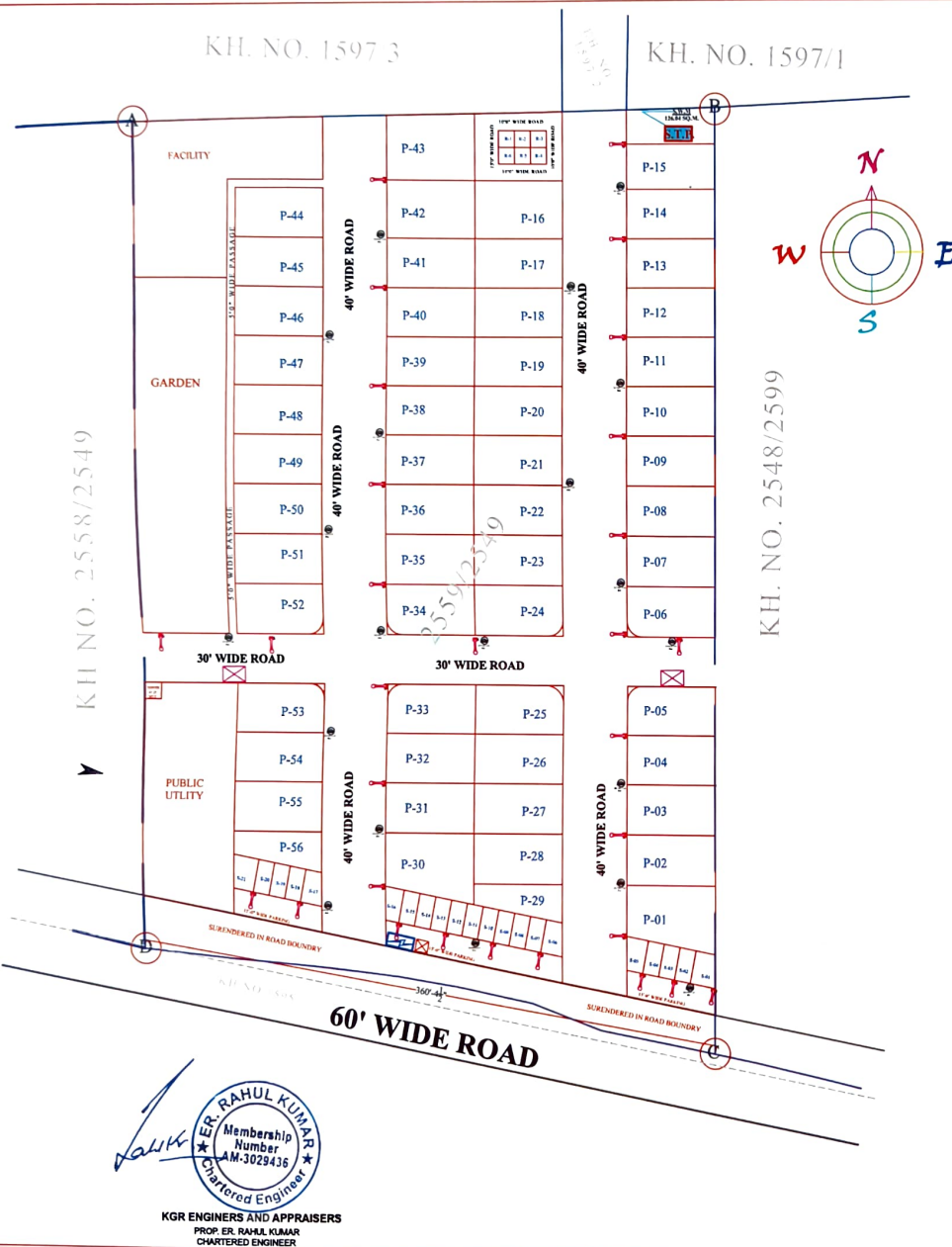
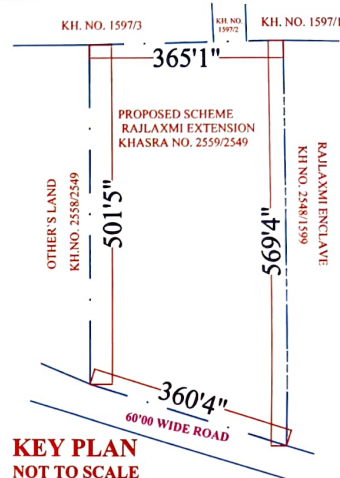


PROPOSED LAYOUT PLAN OF ELETRIFICATION (TRANSFORMER, SOLAR ENERGY ETC.) LAYOUT PLAN SCAME "RAJLAXMI EXTENSION" HASARA NO. 2559/2549 VILLAGE TEJYA KA BAS, SHAMBHAR LAKE, DIST JAIPUR (RAJASTHAN)



RAJLAXMI EXTENSION



SEHEME AREA ANALYSIS

DESCRIPTION	AREA (SQ. YARD)	AREA (SQ. MTR)	%
RESIDENTIAL	10292.20	8605.58	48.61
SHOP	476.18	398.15	2.25
GARDEN (INCLUDE PASSAGE)	1497.22	1251.96	7.09
FACILITY	873.95	730.74	4.09
PUBLIC UTILITY	845.81	707.20	4.00
INFORMAL COMMERCIAL	248.59	207.85	1.17
TOWER & S.W.M. (1+2)	137.29	114.79	0.65
PARKING	378.21	316.23	1.79
NUMBER OF IN ROAD BOUNDARY	797.53	666.83	3.77
ROAD	5625.62	4703.66	26.58
TOTAL AREA	21172.60	17703.00	100.00

1.7703 HEC. AND 17703 SQ. MTR

LEGEND

SYMBOL	DESCRIPTION
	STREET LIGHT POLE
	TRANSFORMER/DP
	DISTRIBUTION BOX
	11 KV 3 c X 185 Sq.MM
	LT Cable 4 c X 120 Sq.MM
	PROP. SPARE D.P.
	RMU

OFFICE NOTE

LEGEND:-	<div><div> RT ROAD</div><div> SHOP</div><div> TRANSFORMER</div><div> PARK</div><div> DEAN NALLAHA</div><div> ELM STONE</div><div> GATE</div><div> WATER TANK</div><div> H.T. POLE</div><div> AREA BOUNDARY</div></div>												<div> RMU</div>	
	<div><div> BUILDING</div><div> PARK</div><div> HAND PUMP</div><div> FENCING</div><div> TREE</div><div> TEMPLE</div><div> ROAD LITE POLE</div><div> CC. ROAD</div><div> CENTER LINE</div><div> WELL</div></div>												<div> GAS LINE</div> <div> PROPOSED ROAD</div> <div> WELL</div> <div> O.P.C. STONE</div>	
	<div><div><div><div> DOMESTIC LINE</div><div> 11 K.V. LINE</div><div> 33 K.V. LINE</div><div> H.T. LINE</div><div> SINGLE POLE</div></div><div>SCALE:-</div><div>CLIENT SING:-</div><div>NOTE:-</div><div>ALL DIMENSIONS ARE IN FEET</div><div>SURVEYOR:-</div><div>AARVI CIVIL ENGINEERING & ARCHITECT ER. N.M. KUMAWAT M.-9214537407</div><div>TITLE:-</div><div>Total Station Survey of Existing Land AT :- TEJA KA BAS VILL. EROLAVE SHAMBHAR LAKE (JAIPUR) (Rajasthan)</div><div>DRAWING NO.:-</div><div>date</div><div><div>MONTH (A)</div><div>DAY (B)</div><div>YEAR (C)</div></div></div></div>													