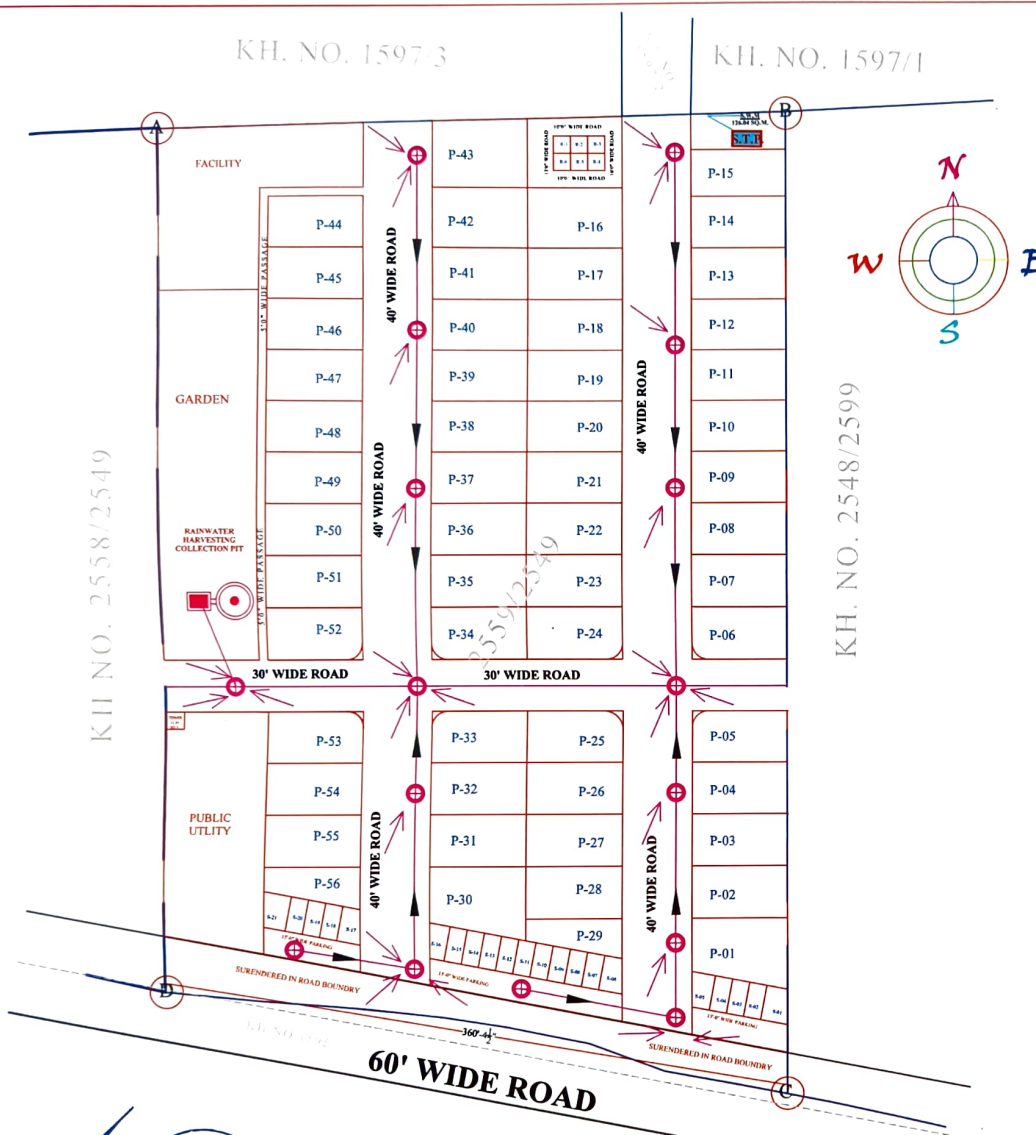
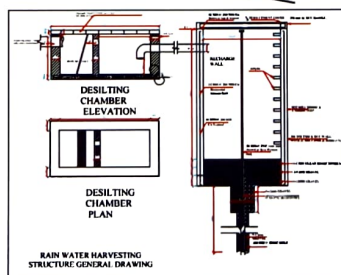
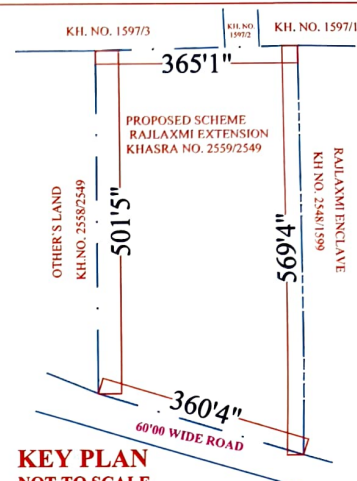


**PROPOSED LAYOUT PLAN OF RAINWATER HARVESTING/RECHARGEING
LAYOUT PLAN SCAME "RAJLAXMI EXTENSION" KHASARA NO. 2559/2549
VILLAGE TEJYA KA BAS, SHAMBHAR LAKE, DIST JAIPUR (RAJASTHAN)**



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
(AS RENDERED 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
	INTERNAL DIA 0.650m IC CHAMBER
	150 mm uPVC PIPE
	Rainwater Harvesting Collection Pit
	Surface Flow Direction
	Rainwater Harvesting Line Slop

OFFICE NOTE

LEGEND:-	B.T. ROAD	SHOP	TRANSFORMER	PARK	CANAL	JRAIN NALLAIA	K.M. STONE	GATE	WATER TANK	H.T. POLE	AREA BOUNDARY	GAS LINE	PROPOSED ROAD	T.WELL	D.F.C. STONE
	BUILDING	PARK	HAND PUMP	FENCING	TRAIL	TEMPLE	ROAD LITE POLE	C.C. ROAD	CENTER LINE	WELL	MONTI MARK	RLY TRACK	CULTIVAT	DOLA	

SCALE:-	CLIENT SING:-	NOTE:-	<p align="center">ALL DIMENSIONS ARE IN FEET</p>	SURVEYOR:-	AARVI CIVIL ENGINEERING & ARCHITECT E.R. N.M. KUMAWAT M.-9214537407	TITLE:-	Total Station Survey of Existing Land AT :- TEJA KA BAS VILL. EROLAVE SHAMBHAR LAKE (JAIPUR) (RAJASTHAN)	DRAWING NO.:-
								date _____
								SHEET (A) SHEETS (B) SHEETS (C)