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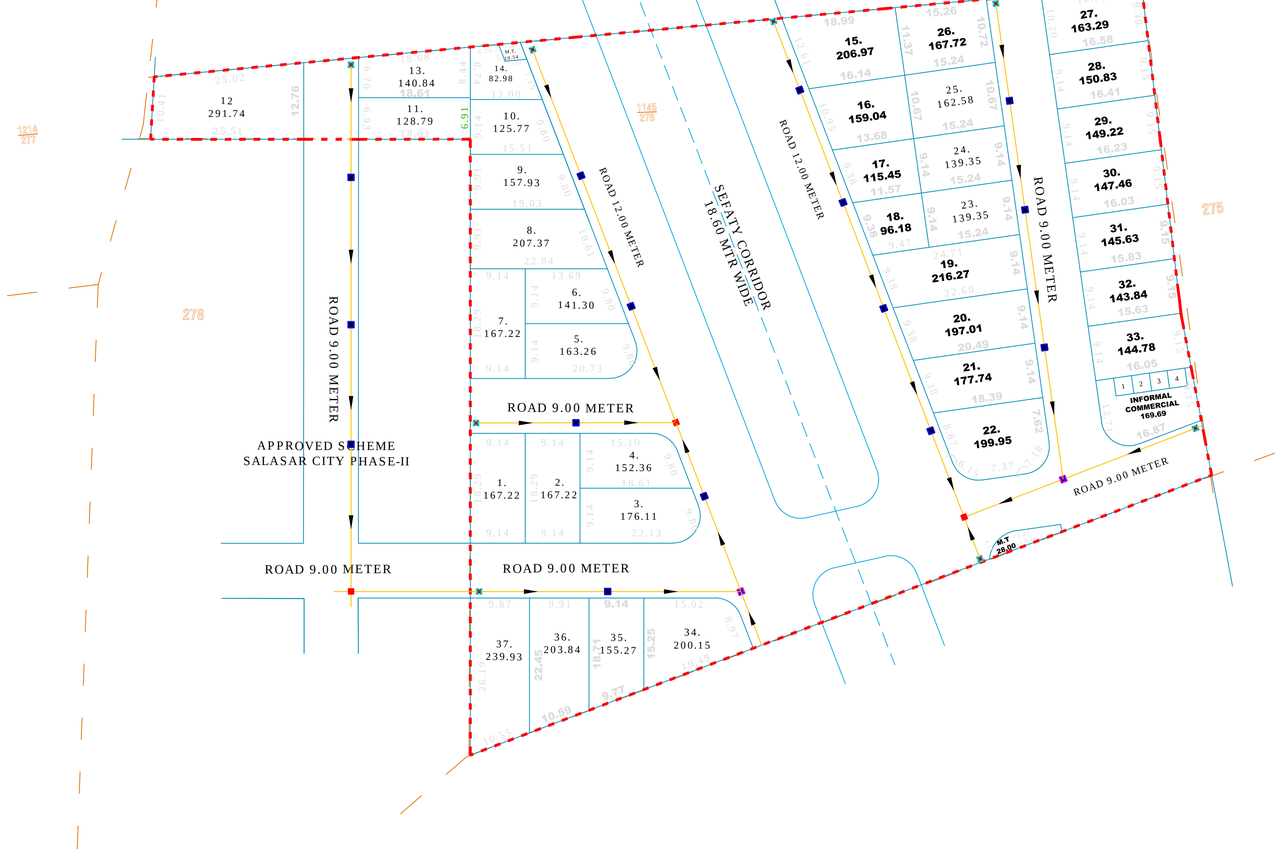
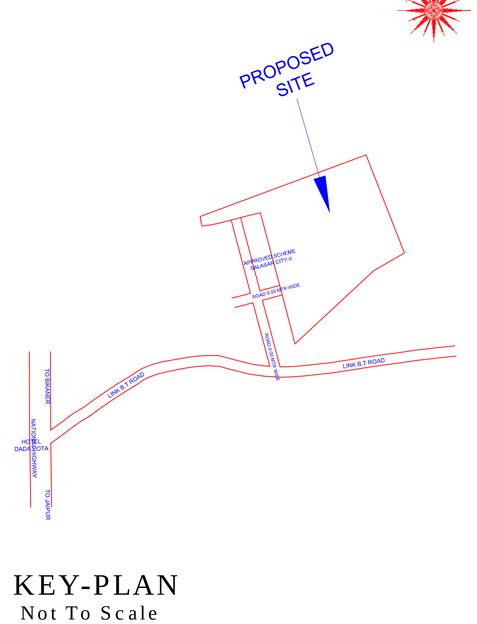
PROPOSED LAYOUT PLAN OF RAINWATER HARVESTING / RECHARGING

SALASAR CITY PHASE-4

LAYOUT PLAN OF KHASRA NO. $\frac{1145}{276}$ DHAKA KI DHANI,SIKAR
REVENUE VILL. -DHAKA KI DHANI, TEH.- SIKAR GRAMIN,DIST. SIKAR (RAJ.)
FOR- 90A RESIDENTIAL SCHEME
APPLICANT:- 1. IBRAHIM KHAN 2. MUNIR KHAN 3.MEHMOOD KHAN
4. SHAMDAR KHAN ALL S/O KARIM KHAN 5. SUBHAN BANO W/O SALIM
THROUGH POWER OF ATTORNEY 6. SHAHRUKH KHAN S/O SALIM KHAN ALL
R/O SABALPURA, TEH. SIKAR GRAMIN, DIST.- SIKAR



URBAN IMPROVEMENT TRUST
SIKAR



KEY-PLAN
Not To Scale

AREA ANALYSIS

S.N.	LAND USE	AREA (sq.mtr.)	%
1.	RESIDENTIAL	6091.96	48.54%
2.	INFORMAL COMMERCIAL	0169.69	01.35%
3.	MOBILE TOWER	0038.54	00.31%
4.	AREA SURRENDER IN H.T LINE	1812.86	14.45%
4.	ROAD	4436.95	35.35 %
	TOTAL	12550.00	100.00 %

SCHEME PLOTS DETAIL

1.	PARTICULARS	NO.
2.	RESIDENTIAL PLOT'S	37
3.	INFORMAL COMMERCIAL	4
4.	MOBILE TOWER	2

SCHEME BOUNDARY
KHASRA LINE
PLOT BOUNDARY

LEGEND

SYMBOLS	RELATION TO
	MANHOLE 450x450x450
	MANHOLE 450x450x600
	MANHOLE 450x450x900
	150mm uPVC PIPE
	Rainwater Harvesting Line Slope
	Rainwater Harvesting Pit

ER. RAHUL KUMAR
Membership Number AM-3029436
Chartered Engineer

KGR ENGINEERS AND APPRAISERS
PROP. ER. RAHUL KUMAR
CHARTERED ENGINEER
P. No. +91 8955829798

NOTE : ALL DIMENSIONS ARE IN METER

SCALE-1 C.M. =8.0 MTR

TOTAL AREA IN KH. NO. 1145/276=12550.00 SQ. MTR

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