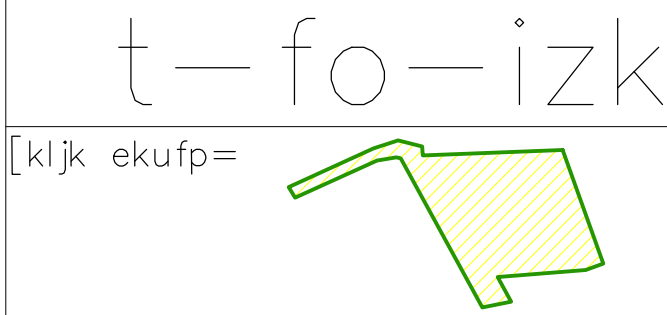
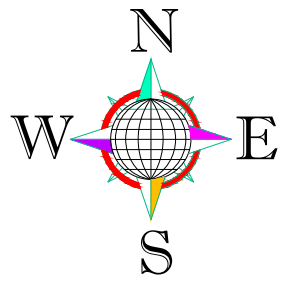


PROPOSED LAY OUT PLAN OF
"THE SOUTHERN CITY"

IN KHASRA NO.:- 196/173, 198/174, 200/178, 204/180, 202/179,
206/181, 182, 183, 208/184, 210/185.
AT VILLAGE :- JHUJHARPURA, TEH.:- CHAKSU, JAIPUR.



fn'kk lqpd

eklvj fodkl ;kstuk 2025 ds vuqkj Hkw
mijkas
vkokh; Hkw[k.Mksa dh fuekZk RLFkr
1- day vkokh; Hkw[k.M
2- [kanZk Hkw[k.M]

AREA ANALYSIS :-

S.No.	LAND USED	AREA IN (SQ.MTR.)	(%)
1.	RESIDENTIAL	11027.86	56.13 %
2.	INFORMAL COMM.	253.91	01.29 %
TOTAL = 1+2		11281.77	57.42 %
3.	PARK	1238.40	06.30 %
4.	SWM	52.18	0.27 %
5.	P.U.	10.02	0.05 %
6.	M.T.	20.03	0.10 %
7.	ZDP ROAD	403.53	02.05 %
8.	ROAD	6642.51	33.81 %
TOTAL = 3 TO 8		8366.67	42.58 %
SCHEME AREA		19648.44	100.00 %
LOSS AREA NOT IN POSSESSION		351.56 SQ.MT.	
TOTAL AREA		20000.00 SQ.MT.	

;kstuk dh Hkweh dh jk-Hkw-jk- vf/kfu;e dh
/kkjk 90 , dh dk;Zokgh ,oa eksDds ij Hkwfe dk
izekhdjk esjs jkjk fd;k x;kA ;kstuk dh iwjs Hkwfe
izkf/kdjk esa fufgr gks pqdn gSA

uke
rglhnykj
mijk;qDr tkus%dk
ch-in-in @ th- ,y- lh- dh cSDd lo[k; k fnukad
dh vuqjkyuk esa ;kstuk ekurp= Lohdr dj tkjh fd;k
x;kA

;kstuk dk uke %& PROPOSED LAY OUT PLAN OF
"THE SOUTHERN CITY"
IN KHASRA NO.:- 196/173, 198/174, 200/178, 204/180, 202/179,
206/181, 182, 183, 208/184, 210/185.
AT VILLAGE :- JHUJHARPURA, TEH.:- CHAKSU, JAIPUR.

tkus lo[; 14
iSekuk 1:500

lgk;d uxj fu;kstd	vfr-lgk;d uxj fu;kstd	ofj"V uxj fu;kstd
----------------------	--------------------------	----------------------

t;iqj fodkl izkf/kdjk

CONSULTANT :-

Cad Max
PROJECTS (P) LTD.
Lokesh scheme, Tori Road, JAIPUR (RAJ.) 302015
Ph: 914-413111, Mob: 9746028850
Website: www.cadmaxpro.com, e-mail: info@cadmaxpro.com

LEGEND

	11/433 KV SUB STATION -2L+1CB
	100 AMP FEEDER PANEL
	200 MM DWC DUCT LINE
	3 CORE 185 SQ MM ALU. ARR. HT CABLE
	4 CORE 120 SQ MM ALU. ARR. LT CABLE
	7.5 METER SINGLE ARM STREET POLE
	7.5 METER DUAL ARM STREET POLE
	6.5 METER SINGLE ARM STREET POLE
	6.5 METER DUAL ARM STREET POLE
	TIMER PANEL
	4 CORE 6 SQ MM ALU. ARR. CABLE
	2 POLE ADDITIONAL DP STRUCTURE

"ELECTRICAL AND STREET PLAN LAY OUT"

Kapil Sharma
Electrical Engineer
(B.Tech)