



INFRASTRUCTUR DEVELOPMENT RESIDENTIAL

ADDRESS

R.S NO 106/PAIKY, AKWADA, BHAVNAGAR

T.P.S :- 29 (AKWADA) O.P :- 59/4/2 P F.P :- 59/4/2 P

OWNER'S NAME & SIGN

- 1) JITENDRABHAI NANABHAI ROYLA
- 2) KANUBHAI NANABHAI ROYLA
- 3) VINUBHAI NANABHAI ROYLA

AREA TABLE	SQ.MT.
As PAR 7/12 AREA	44010.00
TOTAL F.P 59/4/2 AREA	41901.00
PROPOSED F.P 59/4/2 AREA	26406.00
REMAINING F.P 59/4/2 AREA	15495.00
REQ. 10 % COMMON PLOT	2640.60
PROVIDE COMMON PLOT	2641.10
ROAD & CURVES	5476.23
PLOT AREA	18288.67

COLOUR NOTE	SCALE
PLOT BOUNDARY	1: 500
F.P. BOUNDARY	
COMMON PLOT	
O.P. BOUNDARY	

DRAINAGE	WATER SUPPLY
PROPOSED 150mm S.W.P.	PROPOSED 100mm WATER PIPE LINE
R.M.H.	S.V. = SUCE VALVE
ALL DRAINAGE PIPE 150 /200mm	A.V. = AIR VALVE
R.C.C. ROAD	100 : 100/200
PROPOSED R.C.C. ROAD	EC = END CAP (DEAD END)
STREET LIGHT	B = BEND
EP PROPOSED STREET LIGHT ELECTRIC POLES	

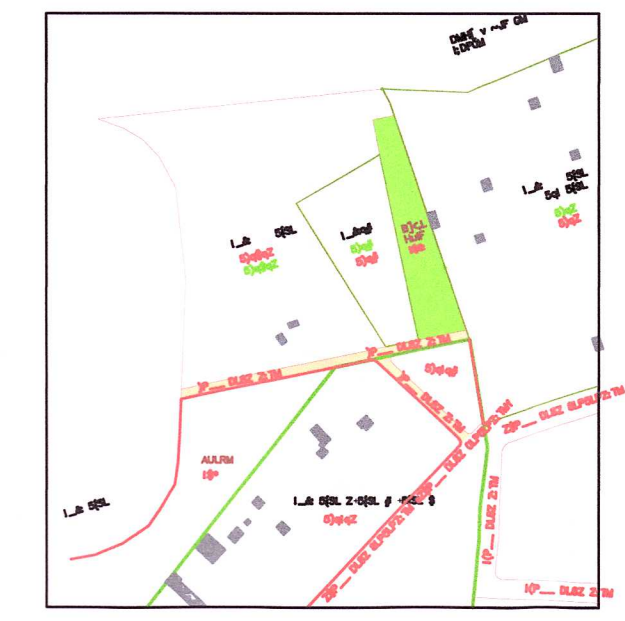
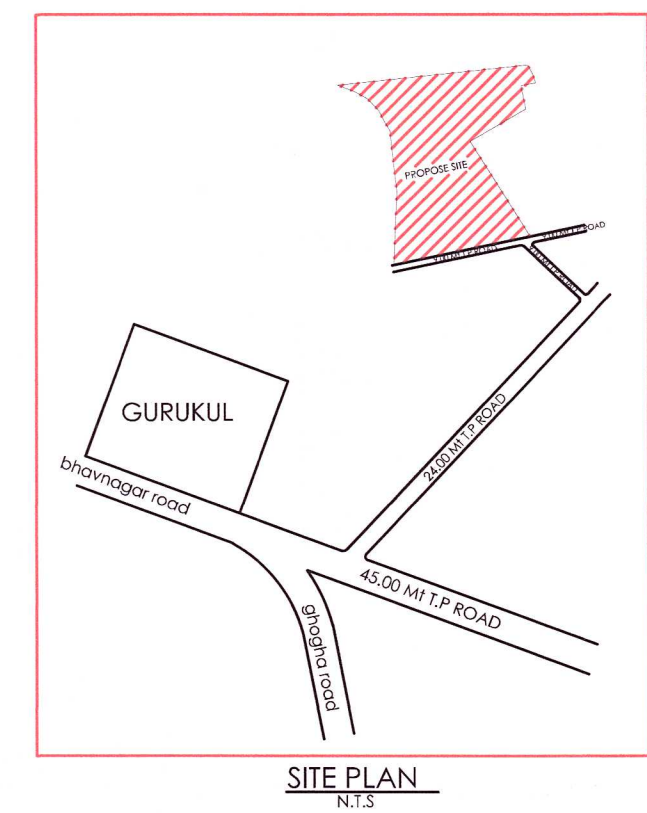
ARCHITECT: HEMAL BHATT
(B.Arch, Member of COA) M: 9825665337
Email: xyzcorridor@gmail.com
Plot No: 983/A, Dawn Area,
Opp. The School, Bhavnagar.

ENGINEER SIGN.

JIGAR M. AALUVADIYA
(CIVIL ENGINEER)
KRIVA CONSULTANCY & CONSTRUCTION
B.M.C. LIC No. 308 B.A.D.A. LIC No. 131
Mo. : 9825773399

ENGINEER SIGN.

AUTHORITY BY



Plot	Area	Curvature	Plot	Area	Curvature	Plot	Area	Curvature	Plot	Area	Curvature	Plot	Area	Curvature	Plot	Area	Curvature
1	117.495		38	79.91		75	83.024		112	79.91		149	79.91		186	79.91	
2	117.495		39	79.91		76	78.325		113	79.91		150	128.073	4.34	187	79.91	
3	117.495		40	119.21	4.34	77	78.325		114	119.66		151	112.592		188	79.91	
4	117.495		41	104.800		78	83.024		115	79.91		152	128.073	4.34	189	79.91	
5	117.495		42	119.21	4.34	79	83.024		116	79.91		153	79.91		190	79.91	
6	106.20		43	79.91		80	83.024		117	79.91		154	79.91		191	91.70	4.34
7	135.00	4.34	44	79.91		81	83.024		118	79.91		155	79.91		192	79.91	
8	75.335		45	79.91		82	83.024		119	79.91		156	79.91		193	135.00	4.34
9	86.45	4.34	46	93.634		83	83.024		120	105.56	4.34	157	79.91		194	105.00	
10	79.91		47	93.634		84	83.024		121	92.80		158	79.91		195	105.00	
11	79.91		48	79.91		85	83.024		122	105.56	4.34	159	79.91		196	105.00	
12	79.91		49	79.91		86	83.024		123	79.91		160	79.91		197	105.00	
13	93.634		50	79.91		87	83.024		124	79.91		161	91.81		198	105.00	
14	93.523		51	119.21	4.34	88	83.024		125	79.91		162	126.76		199	105.00	
15	79.80		52	104.800		89	83.024		126	79.91		163	79.80		200	105.00	
16	79.80		53	119.21	4.34	90	117.90	4.34	127	79.91		164	79.80		201	105.00	
17	79.80		54	79.91		91	79.91		128	60.45		165	79.80		202	105.00	
18	112.16	4.34	55	79.91		92	79.91		129	79.91		166	79.80		203	93.750	
19	98.800		56	79.91		93	94.40		130	79.91		167	79.80		204	105.00	
20	112.16	4.34	57	93.634		94	118.445	4.34	131	79.91		168	79.80		205	116.08	
21	79.80		58	93.634		95	104.800		132	79.91		169	79.80				
22	79.80		59	79.91		96	118.445	4.34	133	79.91		170	79.80				
23	79.80		60	79.91		97	79.91		134	79.91		171	79.80				
24	93.523		61	79.91		98	79.91		135	128.073	4.34	172	79.80				
25	93.634		62	119.21	4.34	99	79.91		136	112.592		173	79.80				
26	79.91		63	104.800		100	79.91		137	128.073	4.34	174	79.80				
27	79.91		64	119.21	4.34	101	79.91		138	79.91		175	79.80				
28	79.91		65	79.91		102	79.91		139	79.91		176	79.80				
29	119.21	4.34	66	79.91		103	79.91		140	79.91		177	79.80				
30	104.800		67	79.91		104	96.86	4.34	141	79.91		178	83.720				
31	119.21	4.34	68	93.634		105	92.80		142	79.91		179	139.641				
32	79.91		69	94.550		106	105.56	4.34	143	79.91		180	70.53				
33	79.91		70	83.024		107	79.91		144	79.91		181	79.91				
34	79.91		71	83.024		108	79.91		145	79.91		182	79.91				
35	93.634		72	83.024		109	79.91		146	79.91		183	79.91				
36	93.634		73	83.024		110	79.91		147	79.91		184	79.91				
37	79.91		74	83.024		111	79.91		148	79.91		185	79.91				

