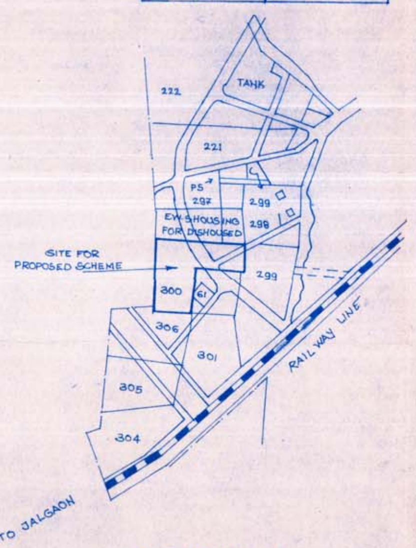
	PLOT. NO	SIZE (M)	TOTAL AREA(M)
EWS	2 TO 7, 10 TO 15, 18 TO 23, 26 TO 31, 34 TO 39, 42 TO 49, 52 TO 59, 62 TO 69, 72 TO 79, 82 TO 89, 91 TO 97 TOTAL = (76) NOS 77	3.00X 10.00	2280.00
	8, 9, 24, 25, 40, 50, 98 = 7 NOS.	4.50X 10.00	315.00
	1, 16, 17, 32, 33, 41, 60, 61, 80 = 8 NOS.	5.00X 10.00	450.00
	51	$\frac{5.60 \times 4.50}{2} \times 10.0$	50.00
	70	[illegible] $\times 10.0$	65.00
	71	$\frac{8.25+7.0}{2} \times 10.0$	76.25
	90	$\frac{9.15+9.0}{2} \times 10.0$	93.75
	81	4.75 x 10.	47.50
		TOTAL →	3300.00 M^2

	PLOT. NO	SIZE (M)	TOTAL AREA (M^2)
LIG	13 TO 28, 32 TO 38, 42 TO 46, 49 TO 53, 58 TO 62, 65 TO 69, 73 TO 79, 82 TO 85, 88 TO 91, 94 TO 97, AND 100 TOTAL-64 NOS	5.00X 10.00	3200.00
	6, 7. = 2 NOS	5.60X 17.00	170.00
	8, 9 = 2 NOS	16.60X 5.00	166.00
	4, 5 = 2 NOS	16.25X 5.0	162.50
	10, 11 = 2 NOS	16.00X 5.0	160.00
	01 = 1 NO	14.75X 5.0	73.75
	2, 3 = 2 NOS	15.50X 5.00	155
	12, 30, 31, 39, 40, 41, 45, 47, 54, 57, 63, 64, TO. 72, 80 81, 85 87, 92, 97, 98 101 = TOTAL = 26 NOS	6.50 x 10.00	1690.00

	PLOT. NO.	SIZE (M)	TOTAL AREA (M^2)
MIG	1-A	$8.50 \times \frac{14+13.614}{2}$	117.359
	1B	$8.0 \times \frac{13.614+13.273}{2}$	107.548
	2	$8.0 \times \frac{13.273+12.886}{2}$	104.636
	3	$8.50 \times \frac{12.886+12.50}{2}$	107.890
	4	8.00X 13.0	104.00
	5	8.0X 13.0	104.00
	6, 7 = 2 NO'S	10.0 x 13.0	266.00
	8	17.0 x 13.0	221.00
	9	13x8.50	110.50
	10A, 10B, 11A, 11B	13x7.75	403.00
	12	13 x 8.50	110.50
	13	13 x 12.0	156.00
	14	13 x 10	130.00
	15	$10.0 \times \frac{13.50+12.0}{2}$	132.50
	16	$10.0 \times \frac{13.0+12.50}{2}$	127.50
	17	10.0X 12.50	125.00
	18	10.0X12.50	125.00
	19	10.0x 12.50	125.00
	20	$11.0 \times \frac{15.0+14.50}{2}$	162.25
	21	$11.0 \times \frac{14.50+14.75}{2}$	158.125
	22	$10 \times \frac{14.30+14}{2}$	141.50
	25	$10 \times \frac{15 \times 15.30}{2}$	152.50
	26	$10 \times \frac{21.0+19}{2}$	200.00
	27A	$7.25 \times \frac{17.50+18}{2}$	128.687
	27B	$7.25 \times \frac{18+18.50}{2}$	132.312
	28	a=4.0x18.50x0.5=37.0 b=13.403x24.50x0.5=164.8	201.18
	29	$14.718 \times \frac{12.30+10.50}{2}$	167.785
	30	$7.25 \times \frac{14.718+14.525}{2}$	106.005
	31	$7.25 \times \frac{14.525+14.333}{2}$	104.61
	32	$12.50 \times \frac{14.333+14.0}{2}$	177.081
	33	$11.0 \times \frac{14.0+13.60}{2}$	151.80
	34A	$8.00 \times \frac{13.60+13.309}{2}$	107.636
	34B	$8.50 \times \frac{13.309+13.0}{2}$	111.813
		TOTAL	4910.15



LOCATION PLAN

APPROVED AS AMEDNED IN Red

Approved Subject to the condition Mentioned in the Accompanying Permission Dated -
Sd/- x.x.x
Chief Officer
Bhusawal Municipal Council Bhusawal

Sd/- x.x.x
TOWN PLANNER
Bhusawal Municipal Council
BHUSAWAL

AREA STATEMENT

TOTAL AREA - 24300.00 M^2

AREA UNDER D.P. ROADS/RES. - 1036.00 M^2

NET AREA UNDER SCHEME - 23264.00 M^2 100.00%

AREA UNDER RESIDENCE - 14017.40 M^2 80.25%

AREA UNDER OPEN SPACE - 2673.00 M^2 11.50%

AREA UNDER ROAD'S/PATH WAY - 6573.60 M^2 28.25%

ANALYSIS OF PLOTS

TYPE	SIZE IN (M)	AREA (M^2)	TOTAL AREA (M^2)	NO'S OF PLOTS	AVG. P. AREA	
EWS	3.0X10.0	30.00	3330.00	98	33.38	FOR
LIG	5.0X10.0	50.00	5777.15	101	52.00	FUTUER
MIG	10.0X13.0	130.00	4910.15	33	148.79	
		TOTAL →	14017.40 SQ.MTR			

DENSITY

GROSS → 223 / 2.3264 - 99.72 T/S / HECT

NET → 223 / 1.40174 - 159 T/S / HECT

PROPOSED COMPOSITE HOUSING SCHEME ON S.NO 300/1 SAKEGAON TAL - BHUSAWAL

NOTE

1) 98 T/S E.W.S SHOWN THUS ——

2) 101 T/S LIG SHOWN THUS ——

3) 34 T/S MIG SHOWN THUS ——

1) M.I.G PLOT NO: ~~1A, 1B, 2 TO 7, 8 TO 12, 14 TO 19, 21A TO 22, 27A, 27B, 30, 31, 33 TO 34B~~

2) M.I.G. PLOT NO: ~~8, 13, 20, 25, 26, 28, 29, 32,~~
semi detached plot - 1A, 1B, 2, 3, 9 to 12, 27A, 27B, 30, 31, 34A, 34

Detached plot - 13, 28, 29, 32, 33

LAY OUT PLAN (Revised)

~~FOR PLOT NO - 1A, 1B, 2 TO 5, 9 TO 13, 20 TO 22, 27A, 27B, 28 - 29 TO 34B~~
(DEMARCATED) 1A, 1B, 2, 3, 9 to 13, 27, 28, 29 to 34

LEGEND

SITE BOUNDARY SHOWN IN RED

OPEN SPACE SHOWN IN GREEN

NORTH

SCALE 1:500

DATE - SEPT. 89

CHIEF OFFICER.

EX. ENGINEER.

DY. ENGINEER.

SECT. ENGINEER.

TRACED BY