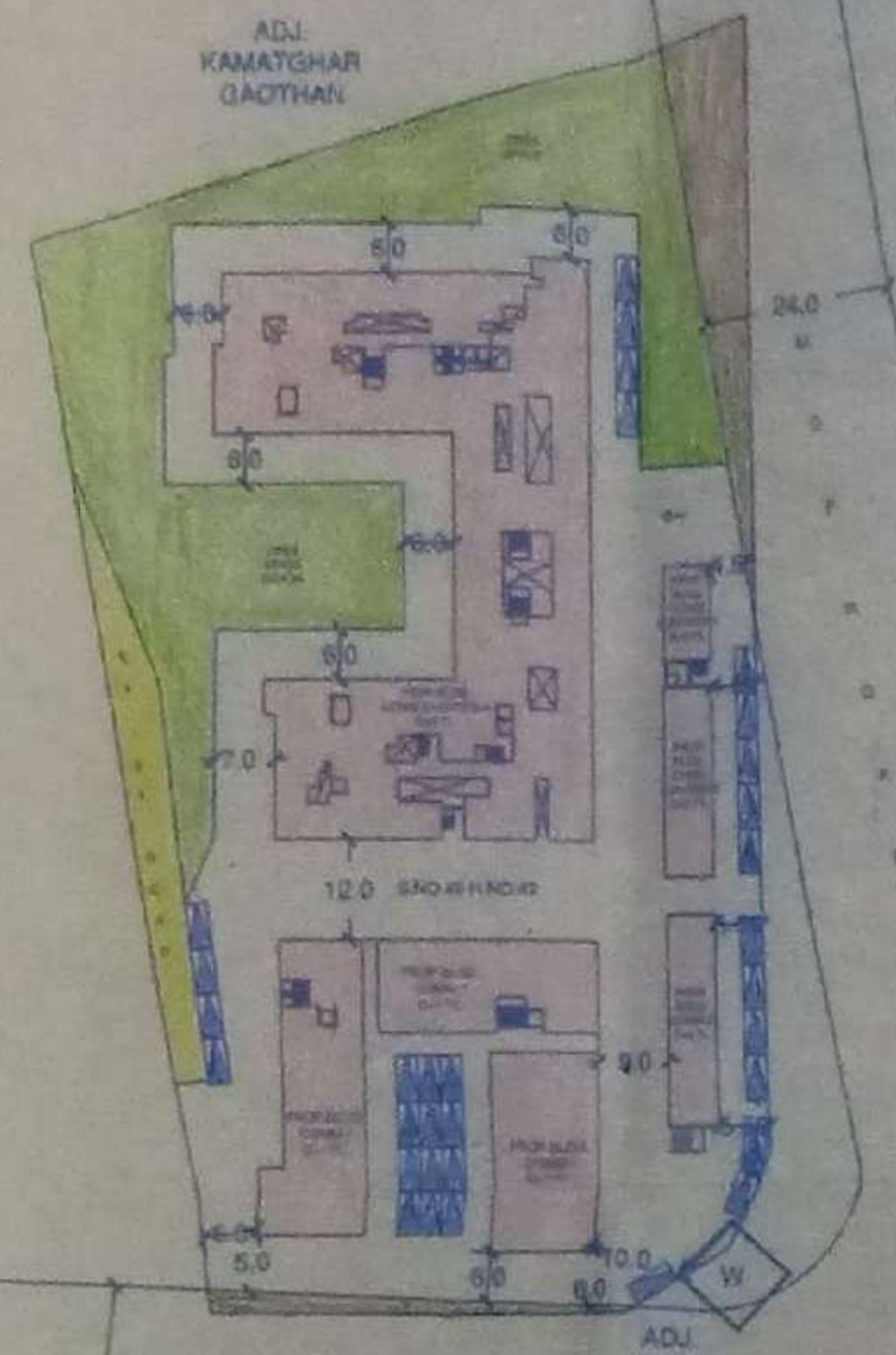


SCHEDULE OF DOOR & WINDOW

D1	1.00 x 2.20	T.W PANNEL DOOR
D2	0.90 x 2.20	T.W PANNEL DOOR
D3	0.75 x 2.00	T.W PANNEL DOOR
F.W	1.80 x 2.13	T.W PANNEL DOOR
W1	1.80 x 1.20	ALU. GLAZED WINDOW
W2	1.50 x 1.20	ALU. GLAZED WINDOW
V	0.60 x 0.60	LOUVERED VENTILATION
RS	2.44 x 2.44	ROLLING SHUTTER

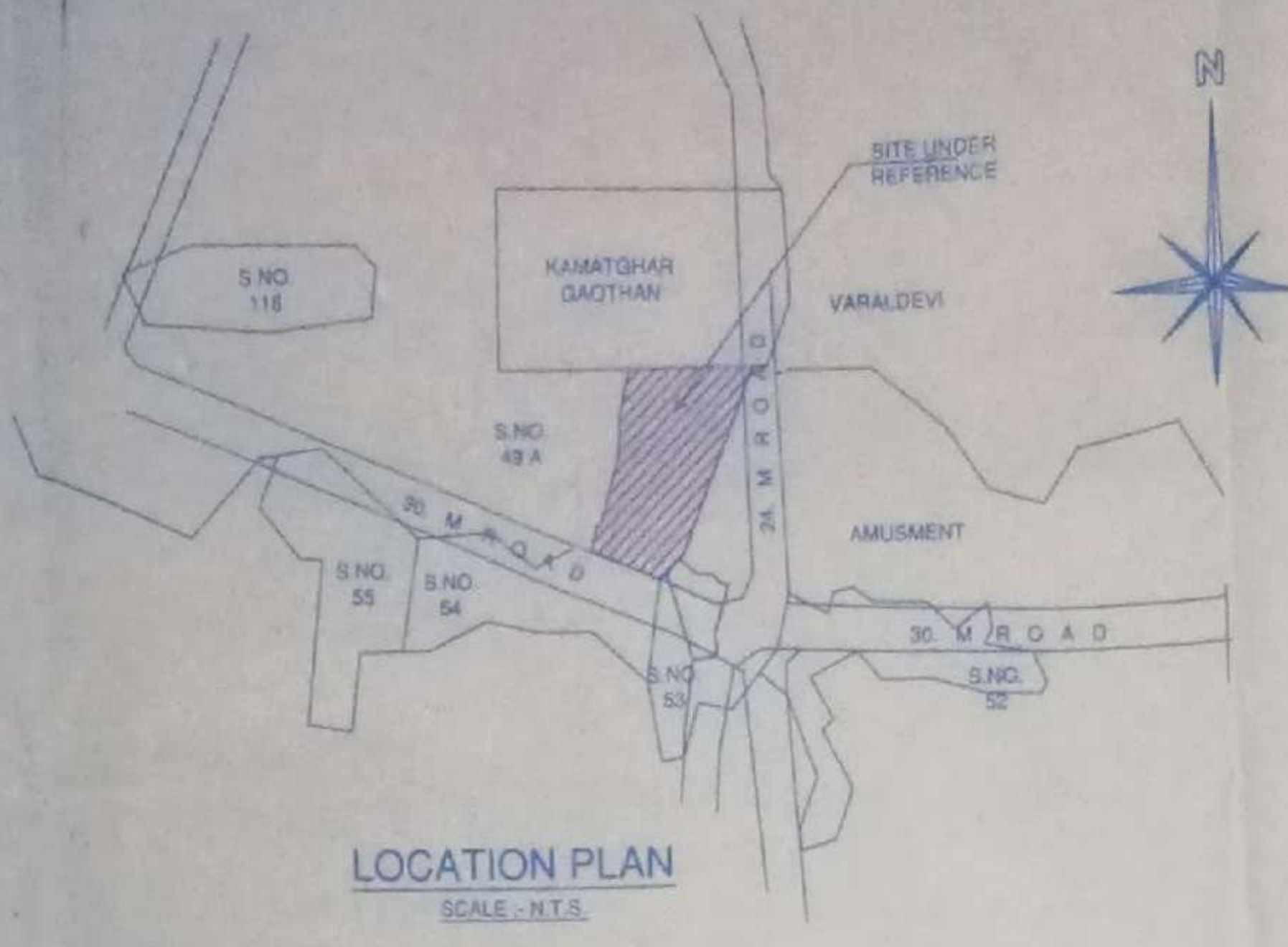
NOTES
 PLOT BOUNDARY SHOWN THUS
 PROPOSED BUILDING SHOWN THUS
 DRAINAGE LINE SHOWN THUS
 R.G. SHOWN THUS
 D.P. ROAD SHOWN THUS
 AREA UNDER D.P. ROAD SHOWN THUS
 EXISTING ROAD SHOWN THUS



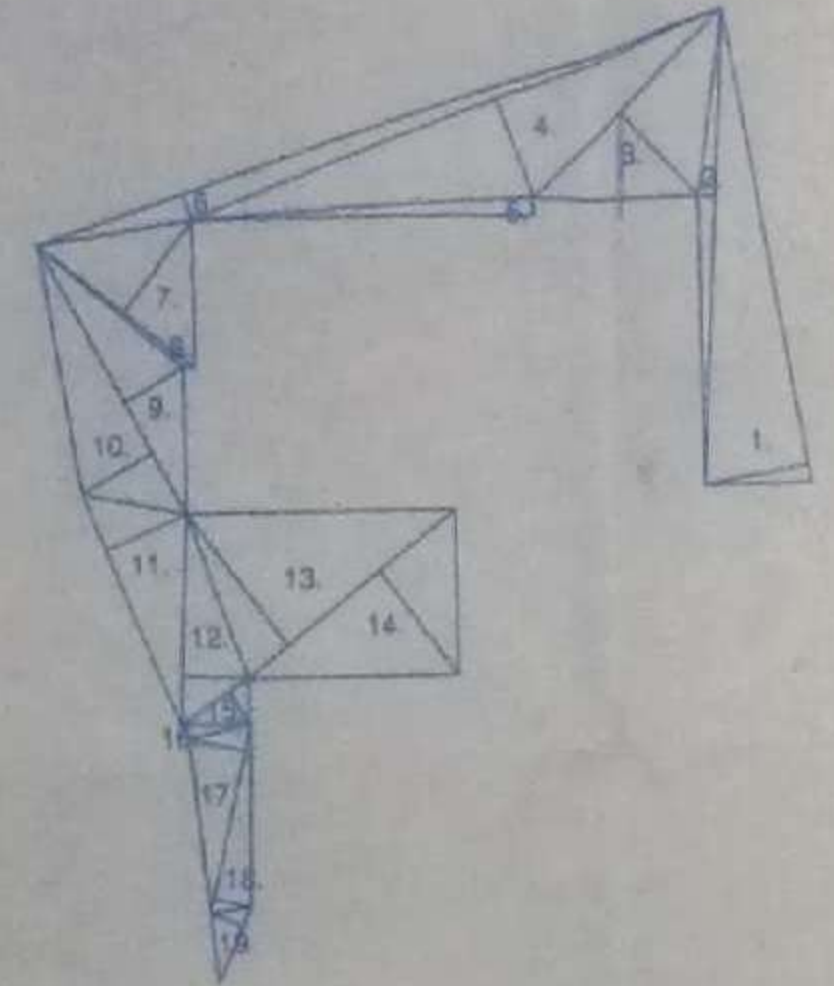
SITE PLAN
SCALE - 1/1000

AREA UNDER ROAD

1.	$\frac{1}{2} \times 70.00 \times 11.00$	= 385.00
2.	$\frac{1}{2} \times 52.00 \times 2.50$	= 65.00
TOTAL		= 450.00

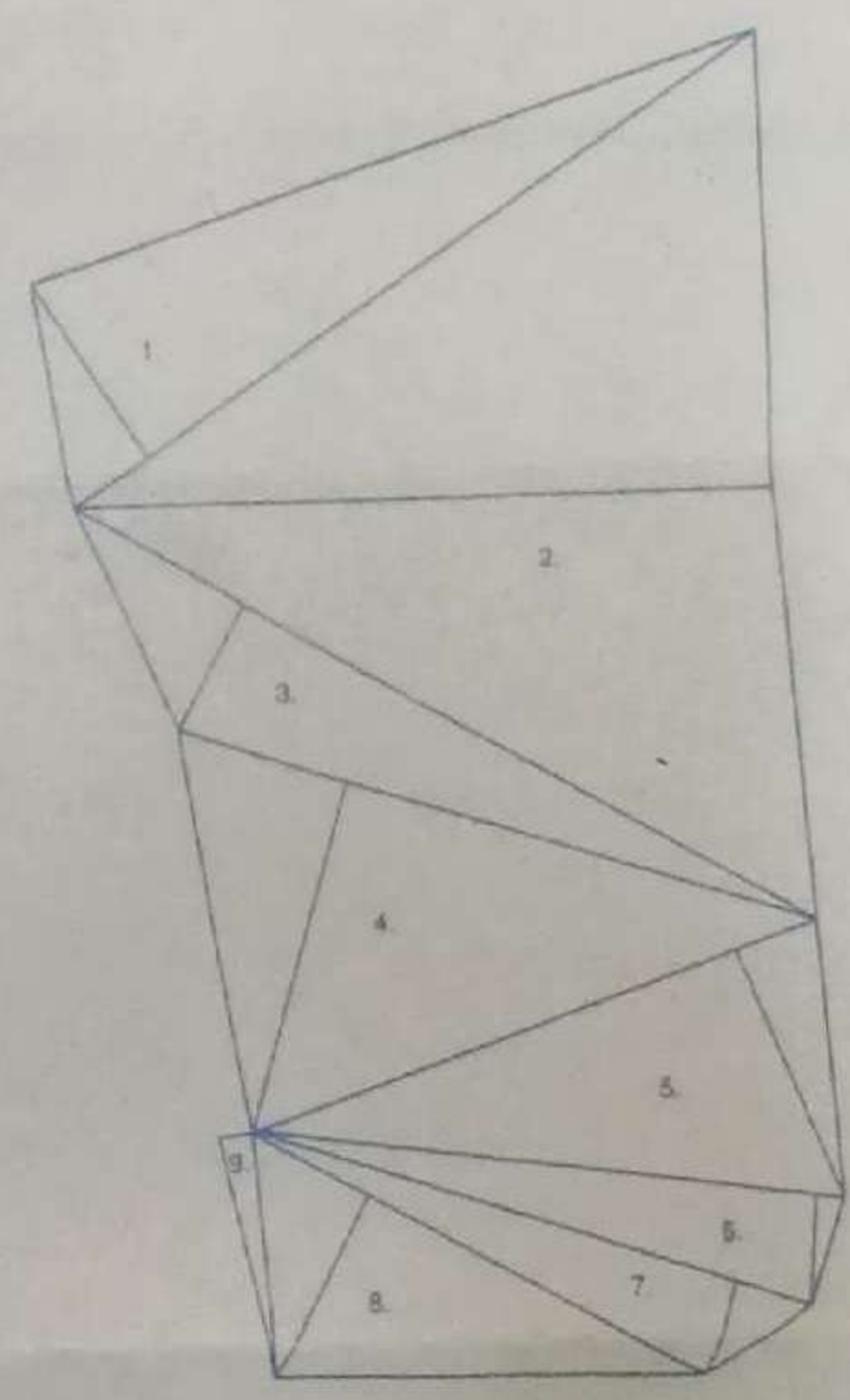


LOCATION PLAN
SCALE - N.T.S.



O.S. TRIANGULATION AREA

1.	$\frac{1}{2} \times 52.07 \times 11.62$	= 302.52
2.	$\frac{1}{2} \times 51.43 \times 1.88$	= 48.34
3.	$\frac{1}{2} \times 29.70 \times 12.70$	= 188.59
4.	$\frac{1}{2} \times 63.61 \times 11.29$	= 359.07
5.	$\frac{1}{2} \times 37.86 \times 1.98$	= 37.48
6.	$\frac{1}{2} \times 60.56 \times 2.93$	= 118.02
7.	$\frac{1}{2} \times 21.78 \times 12.46$	= 135.68
8.	$\frac{1}{2} \times 21.78 \times 0.76$	= 8.27
9.	$\frac{1}{2} \times 33.30 \times 7.52$	= 125.20
10.	$\frac{1}{2} \times 33.30 \times 8.95$	= 149.01
11.	$\frac{1}{2} \times 28.73 \times 9.70$	= 139.34
12.	$\frac{1}{2} \times 22.55 \times 7.27$	= 81.96
13.	$\frac{1}{2} \times 29.23 \times 17.93$	= 262.04
14.	$\frac{1}{2} \times 29.23 \times 14.08$	= 205.77
15.	$\frac{1}{2} \times 8.94 \times 4.06$	= 18.14
16.	$\frac{1}{2} \times 7.53 \times 1.57$	= 5.91
17.	$\frac{1}{2} \times 21.33 \times 6.40$	= 68.25
18.	$\frac{1}{2} \times 21.33 \times 4.24$	= 45.21
19.	$\frac{1}{2} \times 8.86 \times 3.87$	= 17.14
TOTAL		= 2315.94



TRIANGULATION AREA

1.	$\frac{1}{2} \times 99.00 \times 23.00$	= 1138.50
2.	$\frac{1}{2} \times 105.00 \times 82.50$	= 4331.25
3.	$\frac{1}{2} \times 98.00 \times 18.00$	= 784.00
4.	$\frac{1}{2} \times 76.20 \times 43.00$	= 1638.30
5.	$\frac{1}{2} \times 70.50 \times 30.00$	= 1057.50
6.	$\frac{1}{2} \times 68.00 \times 12.10$	= 411.40
7.	$\frac{1}{2} \times 66.00 \times 11.00$	= 363.00
8.	$\frac{1}{2} \times 57.00 \times 23.00$	= 655.50
9.	$\frac{1}{2} \times 28.00 \times 4.00$	= 56.00
TOTAL		= 10435.45



कार्यालयचे पत्र क्र. - वा. व. क.। १२१/२०१०-११२
 अ. क. न. र. वि. ... १००/२२२ ... दिनांक २०/०१/२०११
 अधिन राहून व हिल्सक संगाने दुर्लक्षी सुविधा प्रमाणे अहिले न वाजिब नाराजगी
 बांधकाम / विकसत परवानगी मन्तुर

सहाय्यक संचालक (अ. व. क.)
 पिवडी निजामपूर शहर महानगरपालिका, पिवडी

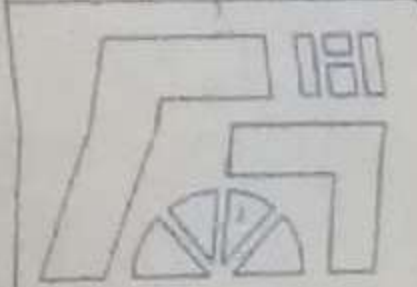
PROPOSED RESIDENTIAL BUILDING ON LAND BEARING S.NO.49 H.NO.42 AT VILLAGE: KAMATGHAR, TAL-BHIWANDI. DIST,THANE. FOR :- M/S MAITRI & MAITRI (P/A HOLDER'S)

OWNER'S NAME & SIGNATURE

- 1) SHRI. VISHNU VITHAL CHOUDHARY
- 2) SHRI. RAJAN VITHAL CHOUDHARY
- 3) SHRI. RAM VITHAL CHOUDHARY
- 4) SHRI. VIKAS VITHAL CHOUDHARY
- 5) SHRI. SADANAND VITHAL CHOUDHARY
- 6) SHRI. VINOD VITHAL CHOUDHARY
- 7) SHRI. ROSHAN VITHAL CHOUDHARY
- 8) SMT. BABY BAI BHARAT PATIL
- 9) SMT. REKHA BAI TULSI DAS KALAN
- 10) SHRI. PAPI KUMAR PATIL
- 11) SMT. PARVATI BAI VITHAL CHOUDHARY

1 MITESH CHAGAN BHAI PATEL
 2. RATAN LAL TARARAM CHAUDHRY
 M/S MAITRI & MAITRI (P/A HOLDER)

ARCHITECTS SIGNATURE



IRFAN HUSAIN MIYAJI
 B.Arch., A.I.I.A.
 MOB - 9850612444

MIYAJI & ASSOCIATES
 ARCHITECT & INTERIOR DESIGNER

(Signature)