

ELEVATION

----- 9.00 Mt. Wide Road -----

Second Floor Plan

(Scale-1:100)

----- 9.00 Mt. Wide Road -----

First Floor Plan
(Scale-1:100)

Common Plot

45.86
----- 9.00 Mt. Wide Road -----
Ground Floor Plan 

Technical drawing of a mechanical part. The drawing shows a side view of a component with a vertical section line on the left, indicated by a red 'A' and a red arrow. The part has a horizontal base and a vertical section. A dimension line indicates a length of 100. A curved surface on the right is labeled with a radius of R4.50. A small circular feature is visible on the top surface.

----- 9.00 Mt. Wide Road -----

Basement Floor Plan N

(Scale-1:100)

Section "A-A"

Third & Fourth Floor Plan
(Scale-1:100)

Diagram illustrating the layout of a terrace area, showing a grid pattern and various labeled sections:

- Solid System**: Located on the left side of the grid.
- Open Terrace**: The central area of the grid.
- Passage**: A narrow area on the right side of the grid.
- Below Open Terrace**: An area below the main grid.

A scale bar at the bottom indicates a distance of 0 to 7 meters.

9	11.36	12.85
10	13.20	16.06
11	13.43	14.17
12	12.00	14.27
13	13.17	13.85
14	11.30	13.06
Total = 14 (Units shown)		

----- 9.00 Mt. Wide Road -----

Site Plan
(Scale: 1:100)

N

Section At "B-B"

Find the S if $a = 7$ and $b = 8$
Area = 80.01 Sq. MT

1.73 x 1.88 / 2	= 1.63	Add in FSI Build-up Area	1.73 x 1.88 / 2	= 1.63	Fire House Box		
Net Built-up Area Ground Floor	314.65 - 1.63	= 313.02	Net Less in FSI Ground Floor	113.04 + 1.63	= 114.67 Sq.Mt.	Hose Reel House	
First Floor & Second Floor	Sq.Mt.					D.C.P. & C.O.2	
						Hydrant Valve	

[illegible]

2.36 x 2.1 =	5.03	(A) 12.16 x 8.16 =	106.52
2.95 x 2.47 x 2.03 x 0.56 =	2.40	(B) 12.28 x 8.16 =	100.41
2.46 x 4.50 =	11.07	(C) 3.92 x 24.26 =	9.52
Total =	41.17	(D) 110.12 x 1.18 =	130.34
		(E) 3.77 x 1.18 =	0.44
		(F) 3.98 x 2.03 =	8.08
		(G) 10.38 x 2.47 =	25.64
		(H) 1.90 x 2.77 =	5.26
		(I) 2.54 x 2.770 =	7.03
		(J) 1.77 x 1.80 =	3.20
		TOTAL =	270.73
		Provide Visitor Parking =	270.73

Provide Visitor Parking Calculation Summary	
(F) 3.98 x 2.03 =	8.02
(G) 10.38 x 2.47 =	25.59
(H) 1.90 x 2.77 =	5.26
(I) 2.54 x 2.77 =	7.04
TOTAL =	46.92

[illegible][illegible]

OW	OWNER SIGN : SHRI VASANTHAI JETHABAI BABARAYA
ENGINEER	RAHUL DHOKIYA <i>Rahul Dhokiya</i> B.E. CIVIL STER ASSOCIATES 703, Nakshatra Heights, 150' Ring Road, Rajkot. RMC LIC. No. E-310
SITE ENGINEER	RAHUL DHOKIYA <i>Rahul Dhokiya</i> Structural Eng. STER ASSOCIATES 703, Nakshatra Heights, 150' Ring Road, Rajkot. RMC LIC. No. SE-182



Boundaries of Plot

shown on this Plan are subject to change and alteration by the Town Planning Officer I P Scheme

तमोचे करेल विकास परवानगीनी अरक्ष
आवये कोम नं. - ४ यी तपसरा
परवानगीचे आपले प्रमाणपत्र मुजुज
तुमारी याविकीनी जगण्णा सह माप /
सर्विसीमा आणवनी यांविक्रम करवानु
रहेको. तेमां युड घये संपुर्ण जवाबदारी
तुमारी रहेको.

तम्युन करेल विकास परवानगीनी अरक्ष
आवये कोम नं. - ४ यी तपसरा

પહેલાના દરેક જાનકારીના પાયાના આધારે
 તમારી માહિતીની રચનાને કદાચ 1
 સુધીના જાનકારીના પાયાના આધારે
 રહેશે તમામ પુસ્તકોના પાયાના આધારે
 પાઠ્ય પુસ્તકોના પાયાના આધારે

પરોક્ષ કરાવવું જાત પરોક્ષજાત રીપાઈ કમ્પ્લીશન
એટી કોડેટ અરજી સાથે કરીવાતપણે સામેલ
રોખવાત નહીં

કે.ઈ.નં. ૩૨૭	ર.ચી.નં. ૮૫
તા. ૦૨/૦૨/૨૦૨૪	તા. ૨૮/૦૩/૨૦૨૪

**OWNER'S COPY
APPROVED**

(Signature)
 DEPUTY ASST. TOWN PLANNER
 Rajkot Municipal Corporation