

COMMON PLOT
257.72 SQ.MT.

UNDER GROUND TANK
CAPACITY 10000 LITERS

UNDER GROUND TANK
CAPACITY 10000 LITERS

ADJ. Plot No. 02

18.00 MT WIDE PROPOSED T.P. ROAD

24.00 MT WIDE PROPOSED T.P. ROAD

GROUND FLOOR PLAN
(Scale: 1:100)

COMMON PLOT
257.72 SQ.MT.

Dustbin
Transformer
Generator

18.00 MT WIDE PROPOSED T.P. ROAD

24.00 MT WIDE PROPOSED T.P. ROAD

SITE PLAN
(Scale: 1:100)

GROUND to 13th FLOOR:-
BUILT UP AREA = 697.00 Sqm

1.	4 x 04.73 x 05.38	=	101.79
2.	4 x 01.40 x 03.57	=	19.99
3.	4 x 03.88 x 04.08	=	59.76
4.	4 x 06.41 x 03.15	=	80.77
5.	4 x 01.47 x 03.38	=	19.87
6.	2 x 04.10 x 02.16	=	17.71
7.	2 x 01.21 x 01.75	=	04.24
8.	4 x 08.85 x 04.12	=	109.59
9.	4 x 05.27 x 03.75	=	79.05
10.	2 x 01.21 x 02.02	=	04.89
11.	4 x 01.45 x 03.15	=	18.27
12.	2 x 04.56 x 01.29	=	11.76
13.	2 x 05.80 x 02.60	=	30.16
14.	2 x 01.21 x 02.37	=	05.74
15.	2 x 08.39 x 03.75	=	62.93
16.	2 x 02.45 x 03.98	=	19.50
17.	2 x 01.38 x 03.75	=	10.35
18.	1 x 09.38 x 03.80	=	35.64
19.	1 x 02.87 x 01.87	=	04.99
			697.00 Sqm

1st to 13th FLOOR:-
F.S.I. AREA = 697.00 - 199.47 = 497.53 Sqm

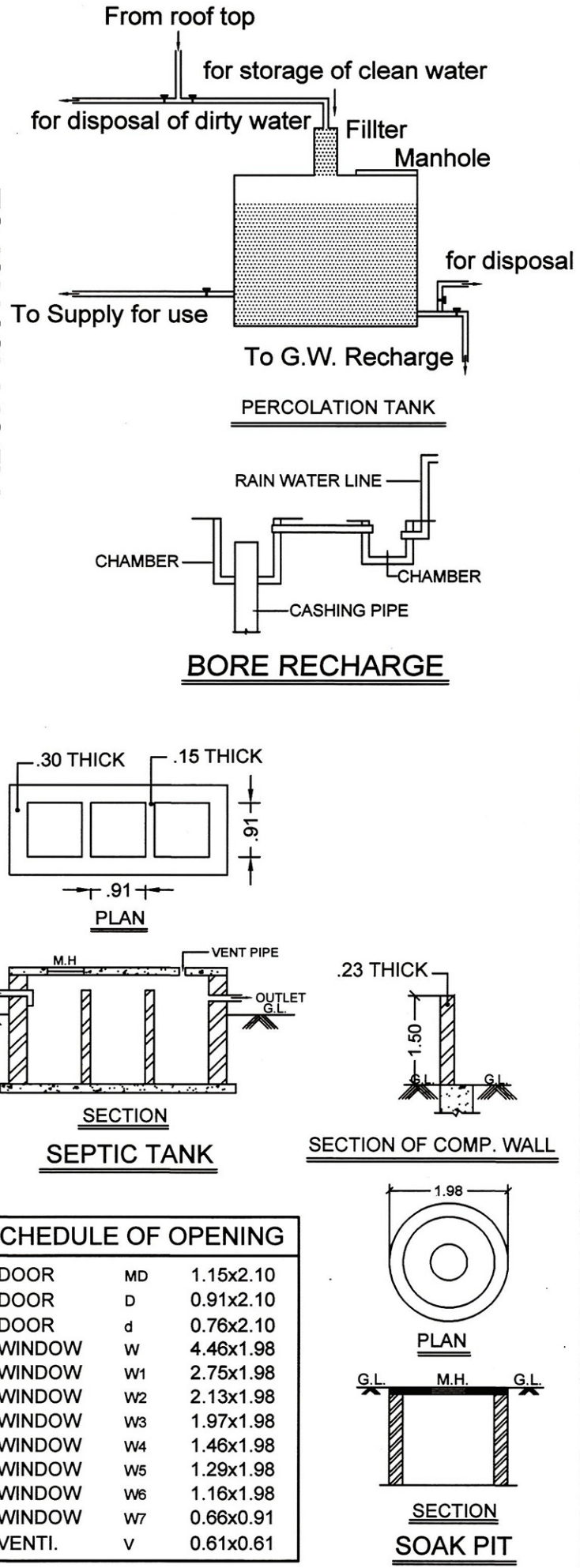
Less:- Stair & Lift
9a. 1 x 01.02 x 00.13 = 00.13
11. 4 x 01.45 x 03.15 = 18.27
12. 2 x 04.56 x 01.29 = 11.76
13. 2 x 05.80 x 02.60 = 30.16
14. 2 x 01.21 x 02.37 = 05.74
15. 2 x 08.39 x 03.75 = 62.93
16. 2 x 02.45 x 03.98 = 19.50
17. 2 x 01.38 x 03.75 = 10.35
18. 1 x 09.38 x 03.80 = 35.64
19. 1 x 02.87 x 01.87 = 04.99
45.69 Sqm

F.S.I. AREA = 497.53 - 183.09 = 314.44 Sqm

Less:- Stair & Lift
9a. 1 x 01.02 x 00.13 = 00.13
11. 4 x 01.45 x 03.15 = 18.27
12. 2 x 04.56 x 01.29 = 11.76
13. 2 x 05.80 x 02.60 = 30.16
14. 2 x 01.21 x 02.37 = 05.74
15. 2 x 08.39 x 03.75 = 62.93
16. 2 x 02.45 x 03.98 = 19.50
17. 2 x 01.38 x 03.75 = 10.35
18. 1 x 09.38 x 03.80 = 35.64
19. 1 x 02.87 x 01.87 = 04.99
183.09 Sqm

Stair Room:-
BUILT UP AREA = 150.33 Sqm

2 x 07.24 x 02.60 = 37.65
1 x 09.38 x 11.30 = 105.99
2 x 02.41 x 00.23 = 00.55
1 x 02.67 x 02.30 = 06.14
150.33 Sqm



PARKING AREA CALCULATION

PARKING REQUIRED:-
6936.11 x 20% = 1387.22 Sqm

VISITOR PARKING REQUIRED:-
1387.22 x 10% = 138.72 Sqm

PARKING PROVIDED:-
GROUND FLOOR PARKING:- 1494.76 - 105.06 = 1389.70 Sqm

1 x 28.45 x 39.62	=	1127.19
1 x 10.81 x 14.93	=	80.70
1 x 10.81 x 07.82	=	42.27
1 x 10.19 x 09.13	=	46.52
1 x 10.19 x 13.82	=	69.39
1 x 9.70 x 13.2675	=	128.69
		1494.76 Sqm

LESS:- Stair & Lift & Pathway
2 x 04.71 x 02.60 = 24.49
1 x 09.38 x 04.28 = 39.96
1 x 02.73 x 01.72 = 04.70
1 x 04.44 x 01.80 = 07.99
1 x 02.67 x 02.10 = 05.61
1 x 8.86 x 01.80 = 15.47
1 x 01.80 x 03.80 = 06.84
105.06 Sqm

1389.70 Sqm > 1387.59 Sqm

NAME OF WORK 1/2

PROPOSED RESIDENTIAL BUILDING PLAN FOR [DWELLING-03]

NAME M/s. SHUBH CONSTRUCTION

- 1) SMT. DIPALBEN RENSHIBHAI LAKIYA (POA HOLDER)
- 2) SHRI MULJIBHAI PREMJIJIJI LAKIYA
- 3) SHRI ATULBHAI KESHAVJIJI LAKIYA
- 4) SHRI KHILAN MUKESHBHAI LAKIYA (POA HOLDER)
- 5) SHRI SUNILKUMAR AMRUTLAL KATHROTIA
- 6) SHRI ANKUR MANUKHLAL BHUT (POA HOLDER)
- 7) SHRI MANUSUKHLAL GORDHANRAJI BHUT
- 8) SHRI KETANBHAI BACHUBHAI BHIMANI (POA HOLDER)
- 9) SHRI JYOTSABEN VITHTHALBHAI ARDESHNA
- 10) SHRI JIVRAJBHAI GOVINDBHAI MARDIYA
- 11) SHRI BHANUMATI NARANBHAI TILVA
- 12) SHRI JAGDISHBHAI PREMJIJIJI MAHAWANA
- 13) SHRI RENSHIBHAI KARSHANBHAI NANANI
- 14) SHRI JAGRUBHEN DIVESH BATHANI
- 15) SMT. NIRISHABEN NITLALBHAI PANARA
- 16) SHRI NITLALBHAI VALJIBHAI PANARA

TYPE RESIDENTIAL

USE R.C. FRAMED STRUCTURE

LOCATION R.S. NO. 296/P2, MAVDI, RAJKOT.

PLOT NO. SINGLE UNIT 01 SR. NO. 296/P2 / P2

WARD NO. 11 VILLAGE MAVDI

DIST. RAJKOT

AREA TABLE

PLOT AREA	=	2318.66 Sqm
COMMON PLOT AREA	=	257.72 Sqm
TOTAL PLOT AREA	=	2576.38 Sqm

FLOOR	BUILTUP AREA in Sqm	OPEN AREA in Sqm	LESS IN F.S.I.	F.S.I. BUILTUP
G. F.	697.00	1879.38	697.00	—
1st F.	697.00	1879.38	199.47	497.53
2nd F.	697.00	1879.38	199.47	497.53
3rd F.	697.00	1879.38	199.47	497.53
4th F.	697.00	1879.38	199.47	497.53
5th F.	697.00	1879.38	199.47	497.53
6th F.	697.00	1879.38	199.47	497.53
7th F.	697.00	1879.38	199.47	497.53
8th F.	697.00	1879.38	199.47	497.53
9th F.	697.00	1879.38	199.47	497.53
10th F.	697.00	1879.38	199.47	497.53
11th F.	697.00	1879.38	199.47	497.53
12th F.	697.00	1879.38	199.47	497.53
13th F.	697.00	1879.38	199.47	497.53
14th F.	651.31	1925.07	183.09	468.22
Stair F.	150.33	2426.05	150.33	—
TOTAL	10559.64	—	3623.53	6936.11

F. S. I. USED = 6936.11 Sqm = 2.692 < 2.700
2576.38 Sqm

OWNER

SHUBH CONSTRUCTION
Kishan PARTNER

CONSULTING ENGINEER

B.N. Patel
CUBE DESIGN STUDIO
Er. Bhavesh Patel (B.E. CIVIL)
606-607, RA Prime,
Nanavra Circle, Rajkot
RMC Lic. No. EOR-1/176

STRUCTURE ENGINEER

Sanjay Unjia
Structural Engineer
301-302 Land Mark,
Aston Chowk, Rajkot.
O. 6534502 Mo. 97277 55884
RMC Lic. No. S-38

AUTHORITY

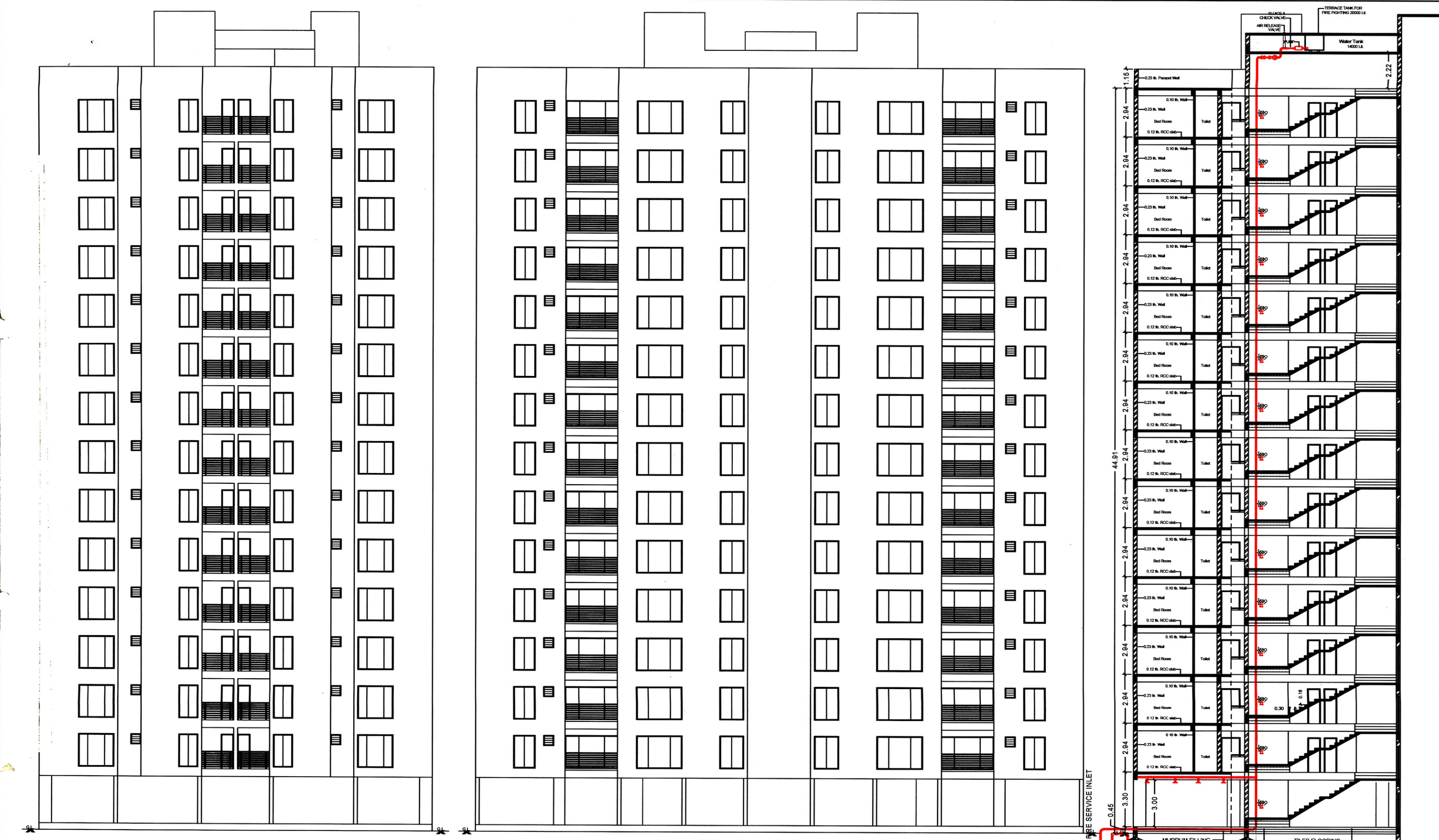
The Boundaries of Plot shown on this Plan are subject to change and alteration by the Town Planning Officer T.P. Officer, Rajkot.

અનુભવી સુરત
દા. રે/૧૫/૨૦૦૭ ના અ. નં. નોંધાયેલ કમ્પાઉન્ડ
નં. ૭૭૫૫૫૫ ના અંતર્ગત રીપાર્ટના અનુસાર કમ્પાઉન્ડ
આવક માલિકના નોંધાયેલ છે. વિશ્વવિદ્યાલય
ના ટાઉન પ્લાન નં. ૬૦૬ ના અંતર્ગત રીપાર્ટના અનુસાર
રજીસ્ટર કરાયેલ નાન પરીકલના રીપાર્ટના અનુસાર
સર્ટીફિકેટ મળેલ છે. રજીસ્ટર નં. ૭૭૫૫૫૫
અનુસાર ૧૪૪૬

અમેને કરેલ વિગત પરાવર્તનની અરજી
અનુસાર કોમ્પ. નં. ૪૪ ની અનુસાર
પરાવર્તનને અવધિ પ્રમાણપત્ર મુજબ
તમારી માલિકીની જગ્યાના ૬૬ મપ /
અંશીમા રજીસ્ટરીને માલિકામ કરવાનું
રહેશે. તેમાં કુલ થયે સુધે જવાબદારી
તમારી રહેશે.

રેવ. ડી. ડી. ૨૩.૧૧.૨૦૨૨
દા. રે/૦૭/૨૨ દા. રે/૦૭/૨૨

OWNER'S COPY
APPROVED
RAJKOT MUNICIPAL CORPORATION



WEST SIDE ELEVATION
(Scale 1:200)

NORTH SIDE ELEVATION
(Scale 1:200)

SECTION at 'AA'
(Scale 1:200)

(1) HYDRANT SYSTEM -
ON/OFF SWITCHES LOCATED NEAR THE HOSE REEL HOSE OR HYDRANT OUTLET, AT EACH FLOOR FOR THE MAIN
FIRE PUMP AT UNDERGROUND WATER TANK WITH A CAPACITY TO DISCHARGE 90 LITERS PER MINUTE AT 3
BAR PRESSURE AS MEASURED AT THE TAP LEVEL. SHOULD BE INSTALLED. THE RISER FOR THE BUILDING
EXCLUDING 18 METERS HEIGHT SHOULD NOT BE OF LESS THAN 100 MM INTERNAL DIAMETER. THE RISER
SHOULD BE CONNECTED TO THE BOTTOM OF THE TANK WITH A STOP VALVE AND A NEW TO EACH A
DOWN-COMER. ONE RISER IS REQUIRED FOR EVERY 1000 SQ. METERS FLOOR AREA AND IF THE BUILDING IS
DIVIDED INTO TWO OR MORE PARTS THEN EACH PART SHOULD HAVE A SEPARATE RISER WITH ALL THE
FITTINGS AT EACH FLOOR LEVEL. EACH FLOOR SHOULD HAVE ONE HYDRANT OUTLET WITH A COUPLING FOR
ATTACHING A 63 MM DIA. HOSE. 25 MM BORE HOSE REEL HOSE WITH 8 MM SHUT-OFF NOZZLE AT EACH
FLOOR LANDING. THE LENGTH OF THE HOSE SHOULD BE ENOUGH TO REACH THE FARTHEST CORNER OF THE
FLOOR. HOSE BOX WITH 15 METERS LONG 63 MM DIA. HOSE AND 12.5 MM BORE NOZZLE AT ALTERNATE
FLOORS. THE HOSE REEL HOSE SHOULD BE COUPLED TO THE RISER. FIRE SERVICE INLET SHOULD BE
INSTALLED AT A POINT NEAR THE ENTRY TO THE PERMITS WHERE A FIRE SERVICE VEHICLE CAN APPROACH
EASILY. A PERMANENT HYDRANT POINT COMPRISING OF 63 MM DIA. SIZE NOS OF HYDRANT VALVES SHOULD
BE INSTALLED AT THE TERRACE LEVEL. OVERHEAD TANK REFILLING BYPASS CONNECTION SHOULD BE DONE
AT THE TERRACE LEVEL. THE OVERHEAD TANK SHALL BE OF A CAPACITY OF NOT LESS THAN 20,000 LITERS. THE
UNDERGROUND TANK SHALL BE OF NOT LESS THAN 10,000 LITERS.

(2) FIRE LIFT -
THE BUILDING AND ALL LIFTS SHOULD HAVE A PROVISION TO GROUND TO AUTOMATICALLY IN CASE OF
ELECTRICITY FAILURE. EACH BUILDING SHOULD HAVE AT LEAST ONE LIFT AS A FIRE LIFT AND IF THE
BUILDING IS DIVIDED INTO TWO OR MORE PARTS THEN EACH PART SHOULD HAVE A FIRE LIFT. LIFT WELL SHOULD
HAVE BLUERS TO PRESSURIZE THE LIFT WELL SO CONNECTED THAT IT WILL AUTOMATICALLY OPERATE
WHEN ALARM CALL POINT IS OPERATED, SO THAT IT PREVENTS THE LIFT WELL GETTING SMOKE LOGGED.

(3) FIRE ALARM -
FIRE ALARM CALL POINT TO BE INSTALLED AT EACH FLOOR WITH SOUNDERS CAPABLE OF BEING HEARD ALL
THROUGHOUT THE BUILDING.

(4) FIRE EXTINGUISHERS -
ONE CARBON DIOXIDE (CO2) TYPE EXTINGUISHER OF 4.5 K.G. WITH ISI MARK, AND ONE EXTINGUISHER OF 3 K.G.
DRY CHEMICAL POWDER (DCP) TYPE EXTINGUISHER WITH ISI MARK TO BE INSTALLED ON EACH FLOOR IN CASE OF
COMMERCIAL BUILDING. ONE CARBON DIOXIDE (CO2) TYPE EXTINGUISHER OF 4.5 K.G. WITH ISI MARK, OR TWO
CARBON DIOXIDE (CO2) TYPE EXTINGUISHERS OF 3 K.G. CAPACITY ON EACH FLOOR AND 5 K.G. DRY CHEMICAL
POWDER (DCP) WITH ISI MARK TYPE EXTINGUISHER ON ALTERNATE FLOOR IN CASE OF RESIDENTIAL
BUILDINGS. IF THE BUILDING IS DIVIDED INTO TWO OR MORE PARTS THEN EACH PART SHOULD HAVE THESE
EXTINGUISHERS INSTALLED.

(5) STAIRCASE -
THE STAIRCASE HAS TO BE OPEN FROM AT LEAST ONE OR TWO SIDES BUT IF THE STAIRCASE IS IN THE CENTRE
CORE OF THE BUILDING IT HAS TO BE PRESSURIZED TO PREVENT IT FROM GETTING SMOKE LOGGED. THE RISER /
DOWN-COMER SHOULD BE LOCATED IN THE STAIRCASE OR CLOSE TO IT IN MAKE IT EASILY APPROACHABLE
IN CASE OF FIRE FROM THE FLOOR BELOW OR ABOVE.

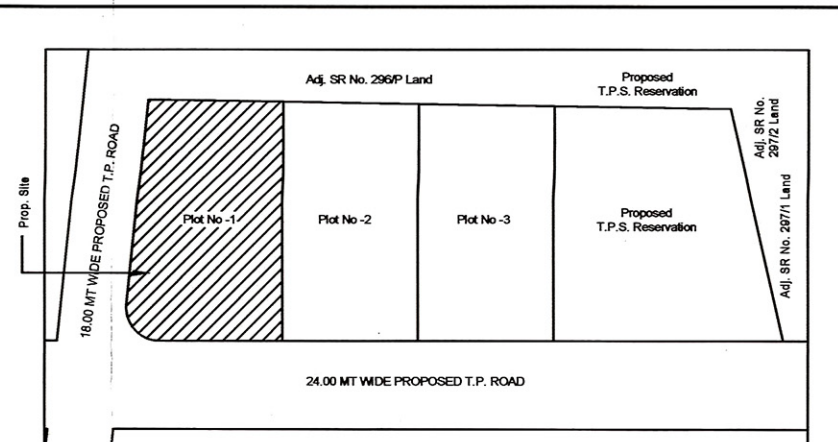
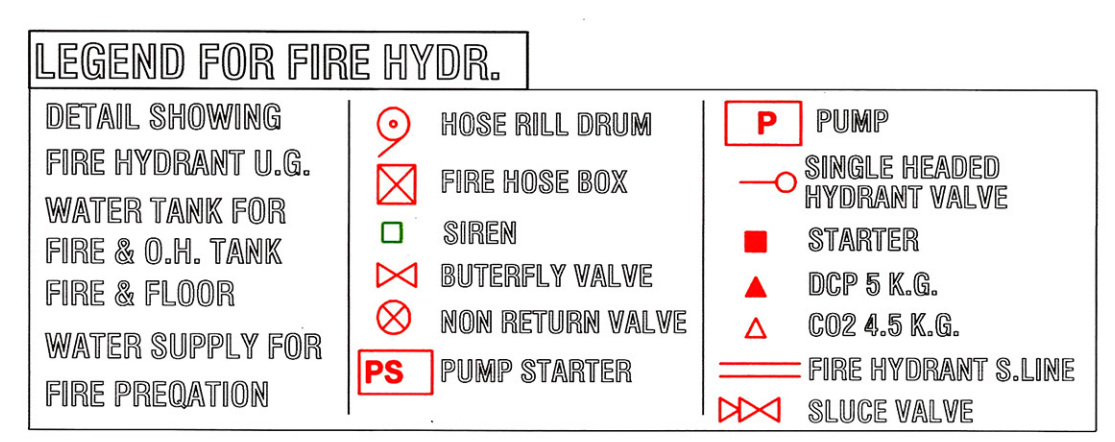
(6) FASSETMENT -
THE BASEMENT OF 200 SQ. METERS OR MORE SHOULD BE PROTECTED WITH AUTOMATIC SPRINKLER SYSTEM
WITH AT LEAST ONE SPRINKLER HEAD FOR ACTUAL CAR PARKING SPACE. ADDITIONALLY BE PROTECTED BY A
HYDRANT OUTLET AND TWO 25 MM BORE HOSE REEL HOSES WITH 8 MM. BORE NOZZLES AT EACH BASEMENT
LEVEL.

(7) LIGHTENING ARRESTER -
A LIGHTENING ARRESTER SHOULD ALSO BE INSTALLED AND BE PROPERLY EARTHED TO PREVENT DAMAGE TO
THE BUILDING WHEN THE LIGHTENING STRIKES.

(8) PHOTO LUMINESCENT (AUTO GLOW) SIGNAGES -
IF THE BUILDING FALLS IN A CONFINED AREA OR IF IT HAS AN ENCLOSED STAIRCASE OR IS NOT WELL LIT-UP ON
THE INSIDE, THEN ADEQUATE PHOTO LUMINESCENT (AUTO GLOW) SIGNAGES SHOULD BE DISPLAYED AT EACH
FLOOR / LANDING / PATHWAY / DEAD-END AND ALONG ALL EXIT ROUTES LANDING TO THE GROUND LEVEL. THE
SIGNAGE SHOULD INDICATE FIRE FIGHTING, FIRE SAFETY, FIRST-AID AND OTHER SAFETY EQUIPMENT
PRESENT ON THE RESPECTIVE FLOOR / LANDING / PATHWAY / DEAD-END AND ALONG ALL EXIT ROUTES
LEADING TO THE GROUND LEVEL.

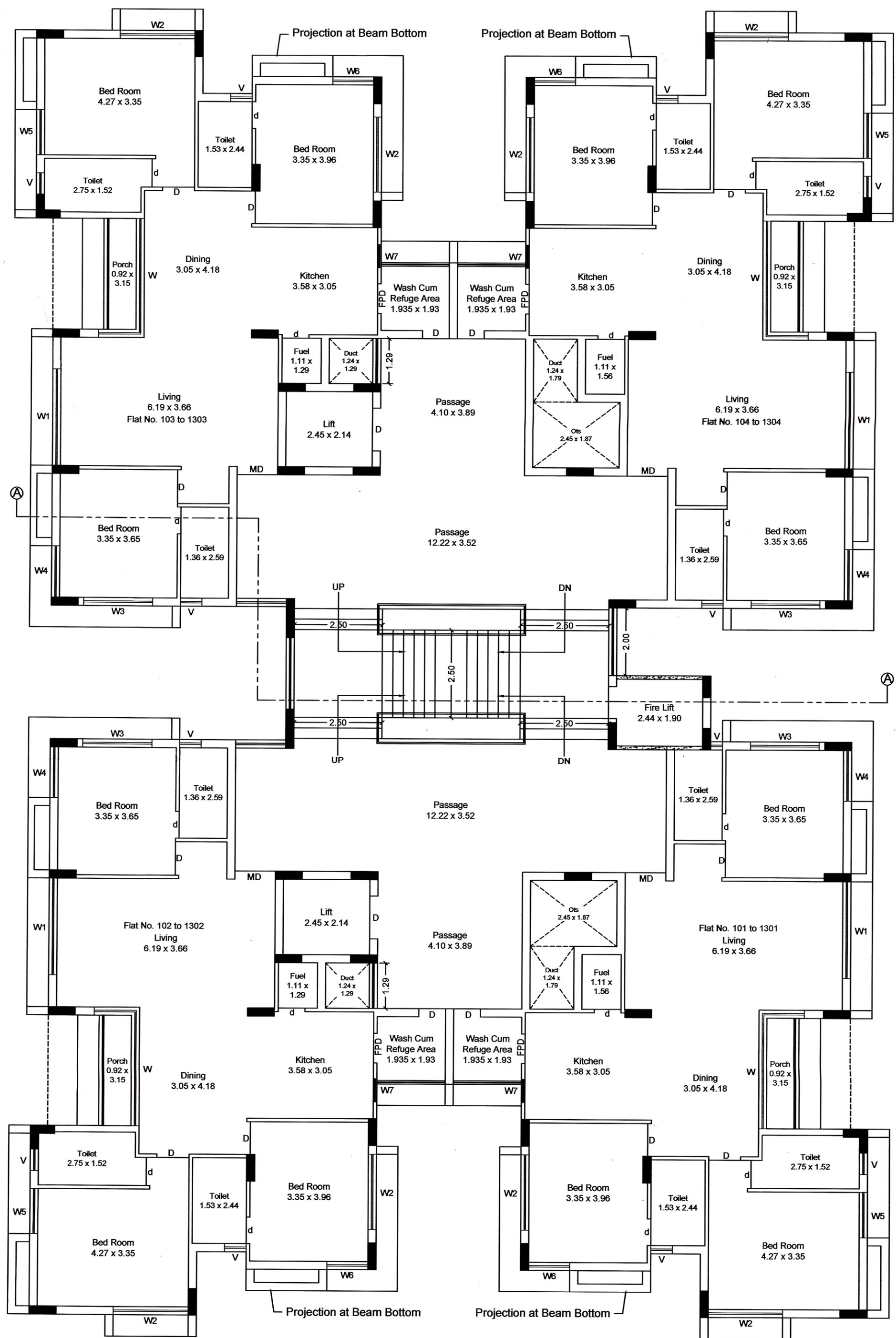
(9) ELECTRIC POWER SUPPLY TO THE ENTIRE FIRE SAFETY SYSTEM -
ELECTRICITY SUPPLY TO THE FIRE PUMP, FIRE ALARM SYSTEM, STAIRCASE PRESSURIZATION SYSTEM AND FIRE
LIFT SHOULD BE MADE AVAILABLE FROM THE MAIN ELECTRICAL SUPPLY (I.E. FROM ELECTRICAL POWER
SUPPLY OF THE COMPANY) THIS IS TO ENSURE AVAILABILITY OF POWER SUPPLY TO THE FIRE PROTECTION &
SAFETY SYSTEM EVEN AFTER THE MAIN ELECTRICAL SUPPLY TO THE BUILDING IS SWITCHED OFF THE TIME OF
FIRE.

(10) IMPORTANT INSTRUCTIONS -
AFTER INSPECTION OF A LOW-RISE BUILDING BY THE FIRE SERVICES AUTHORITY, IF THE FIRE OFFICER
CONCERNED FEELS THE NEED FOR ADDITIONAL FIRE PREVENTION / PROTECTION / VENTILATION SYSTEM
REQUIRED OR EQUIPMENT (I.E. PASSIVE SYSTEM / SPRINKLER / DRENCHER ETC.) AS PER FIRE LOAD / FIRE RISK /
PUBLIC GATHERING POTENTIAL / OCCUPANCY / CONFINED AREA, THOSE ADDITIONAL MEASURES / EQUIPMENT
HAVE TO BE IMPLEMENTED / INSTALLED.

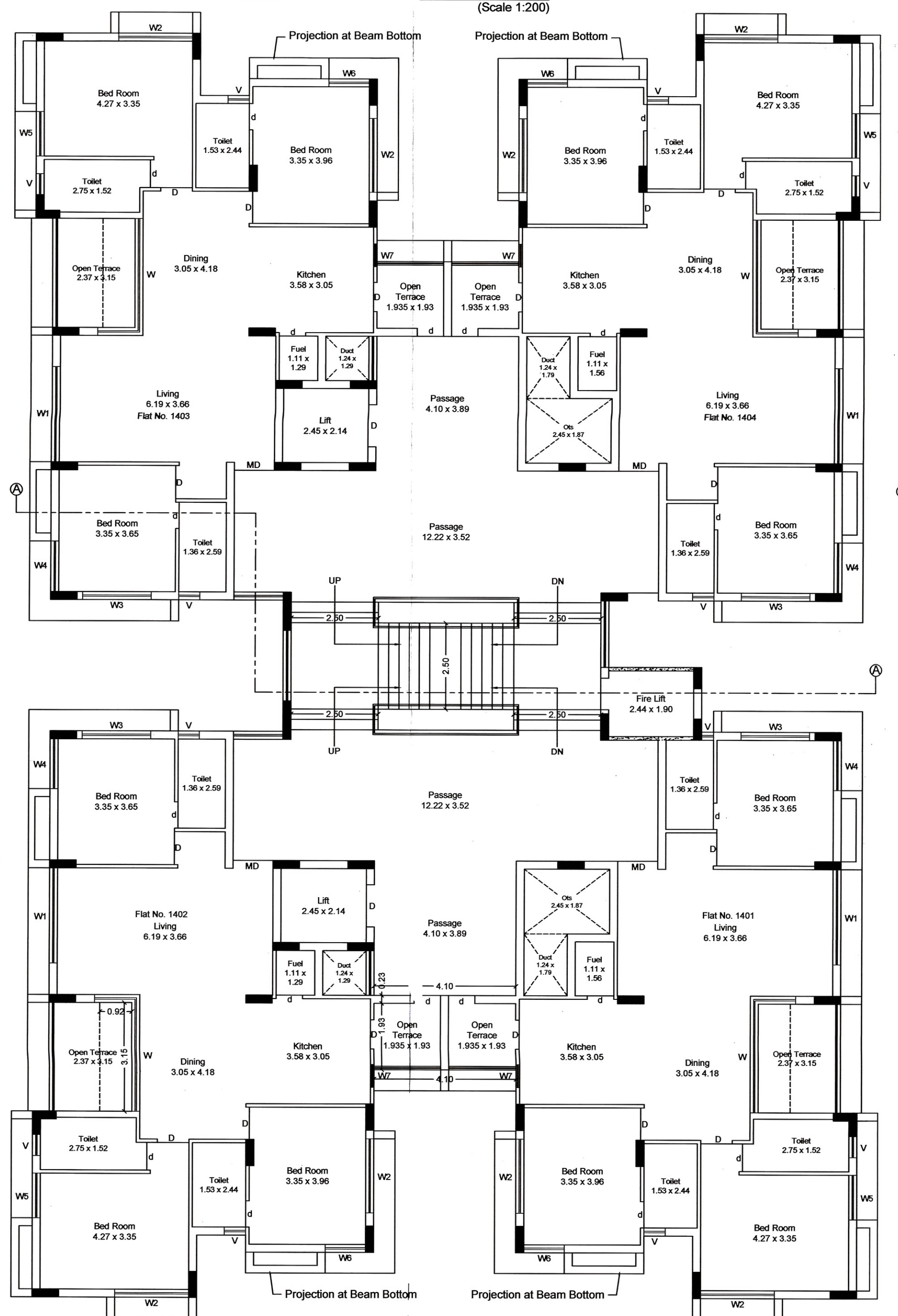


KEY PLAN
(Scale: 1:2000)

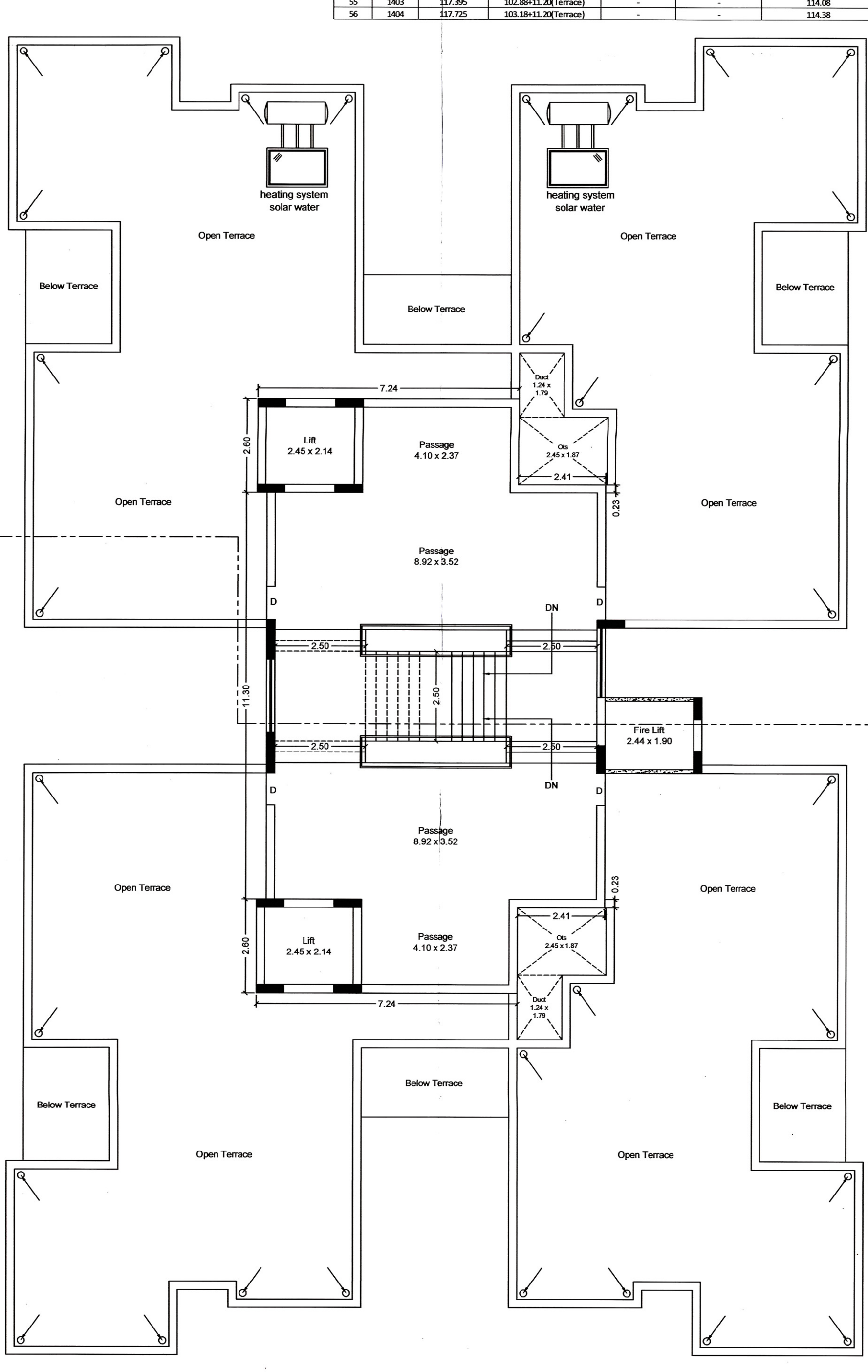
Sr. No.	Flat No.	Buildup Area (in sq. mts.)	Carpet Area (in sq. mts.)	Wash Area (in sq. mts.)	Balcony / Porch Area (in sq. mts.)	Total Carpet Area (in sq. mts.)
1	101	124.45	103.18	3.73	2.90	109.81
2	102	124.45	103.18	3.73	2.90	109.81
3	103	124.45	103.18	3.73	2.90	109.81
4	104	124.45	103.18	3.73	2.90	109.81
5	201	124.45	103.18	3.73	2.90	109.81
6	202	124.45	103.18	3.73	2.90	109.81
7	203	124.45	103.18	3.73	2.90	109.81
8	204	124.45	103.18	3.73	2.90	109.81
9	301	124.45	103.18	3.73	2.90	109.81
10	302	124.45	103.18	3.73	2.90	109.81
11	303	124.45	103.18	3.73	2.90	109.81
12	304	124.45	103.18	3.73	2.90	109.81
13	401	124.45	103.18	3.73	2.90	109.81
14	402	124.45	103.18	3.73	2.90	109.81
15	403	124.45	103.18	3.73	2.90	109.81
16	404	124.45	103.18	3.73	2.90	109.81
17	501	124.45	103.18	3.73	2.90	109.81
18	502	124.45	103.18	3.73	2.90	109.81
19	503	124.45	103.18	3.73	2.90	109.81
20	504	124.45	103.18	3.73	2.90	109.81
21	601	124.45	103.18	3.73	2.90	109.81
22	602	124.45	103.18	3.73	2.90	109.81
23	603	124.45	103.18	3.73	2.90	109.81
24	604	124.45	103.18	3.73	2.90	109.81
25	701	124.45	103.18	3.73	2.90	109.81
26	702	124.45	103.18	3.73	2.90	109.81
27	703	124.45	103.18	3.73	2.90	109.81
28	704	124.45	103.18	3.73	2.90	109.81
29	801	124.45	103.18	3.73	2.90	109.81
30	802	124.45	103.18	3.73	2.90	109.81
31	803	124.45	103.18	3.73	2.90	109.81
32	804	124.45	103.18	3.73	2.90	109.81
33	901	124.45	103.18	3.73	2.90	109.81
34	902	124.45	103.18	3.73	2.90	109.81
35	903	124.45	103.18	3.73	2.90	109.81
36	904	124.45	103.18	3.73	2.90	109.81
37	1001	124.45	103.18	3.73	2.90	109.81
38	1002	124.45	103.18	3.73	2.90	109.81
39	1003	124.45	103.18	3.73	2.90	109.81
40	1004	124.45	103.18	3.73	2.90	109.81
41	1101	124.45	103.18	3.73	2.90	109.81
42	1102	124.45	103.18	3.73	2.90	109.81
43	1103	124.45	103.18	3.73	2.90	109.81
44	1104	124.45	103.18	3.73	2.90	109.81
45	1201	124.45	103.18	3.73	2.90	109.81
46	1202	124.45	103.18	3.73	2.90	109.81
47	1203	124.45	103.18	3.73	2.90	109.81
48	1204	124.45	103.18	3.73	2.90	109.81
49	1301	124.45	103.18	3.73	2.90	109.81
50	1302	124.45	103.18	3.73	2.90	109.81
51	1303	124.45	103.18	3.73	2.90	109.81
52	1304	124.45	103.18	3.73	2.90	109.81
53	1401	127.395	103.18+11.20(Terrace)	-	-	114.38
54	1402	127.395	103.18+11.20(Terrace)	-	-	114.38
55	1403	127.395	103.18+11.20(Terrace)	-	-	114.38
56	1404	127.395	103.18+11.20(Terrace)	-	-	114.38



TYPICAL FLOOR PLAN
(1st to 13th Floor)
(Scale: 1:100)



14th FLOOR PLAN
(Scale: 1:100)



TERRACE FLOOR PLAN
(Scale: 1:100)

NAME	M/S. SHUBH CONSTRUCTION
1) SMT. DIPALIBEN RENISHIBHAI LAKIYA (POA HOLDER)	
2) SHRI MULJIBHAI PREMIJIBHAI LAKIYA	
3) SHRI ATULBHAI KESHAVJIBHAI LAKIYA	
4) SHRI KHLAM MUKESHJIBHAI LAKIYA (POA HOLDER)	
5) SHRI SUNILKUMAR AMRUTLAL KATHROTIVA	
6) SHRI ANKUR MANSUKHLAL BHUT (POA HOLDER)	
7) SHRI MANSUKHLAL GORDHANJIBHAI BHUT	
8) SHRI KETANBHAI BACHUBHAI BHIMANI (POA HOLDER)	
9) SHRI JYOTSNABEN VITHTHALBHAI ARDESHNA	
10) SHRI JIVRAJBHAI GOVINDJIBHAI MARDIYA	
11) SHRI BHANUMATI NARANBHAI TILVA	
12) SHRI JAGDISHBHAI PREMIJIBHAI MAKWANA	
13) SHRI RENISHIBHAI KARSHANBHAI KANANI	
14) SHRI JAGRUTIBEN DIVESH BATHANI	
15) SMT. NIRSHABEN NITLALBHAI PANARA	
16) SHRI NITLALBHAI VALJIBHAI PANARA	
TYPE	RCC FRAMED STRUCTURE
USE	RESIDENTIAL

LOCATION	R.S.No. 296/P2, MAVDI, RAJKOT.
PLOT NO.	SINGLE UNIT 01
SR. NO.	296/P2/P2
WARD NO.	11
VILLAGE	MAVDI
DIST.	RAJKOT

STAIR DETAIL	LEGEND
WIDTH = 2.50	PLOT BOUNDRY
TRADE = 0.30	PROPOSED WORK
RISER = 0.16	DRAINAGE LINE

OWNER

X *Signature* SHUBH CONSTRUCTION
Khlam PARTNER

CONSULTING ENGINEER

B. N. Patel
CUBE DESIGN STUDIO
Er. Bhavesh Patel (E. Chn)
606-807, R.K. Prime,
Nanavava Circle, Rajkot
RMC Lic. No. EOR-1/178

STRUCTURE ENGINEER

Signature
SANJAY UNJIA
Structural Engineer
301-302 Land Mark,
Astron Chowk, Rajkot.
O. 6534802 Mo. 97277 55384
RMC Lic. No. S-38

AUTHORITY

The Boundaries of Plot
shown on this Plan are subject
to change and alteration by the
Planning Officer P.2.
As per Govt. Order.

અનુમતી સુચના
તા. ૨૬/૧૧/૨૦૧૭ તા.સં નં.શી.નં.૩૫૫૫ મુજબ
ન.૭ મુજબના ૬૨ માલિક રીપાટના સ્લૅટ જમણ
નાનિક સમાવેશ કરવાના ૩૫૨૪૫મા લેવામાં
આવેલ માપમાં મલોરીયલ જવા સિમટ, સ્લૅટ
તથા સિમન ઝ કોટના રાખ લવાઈદરી હોરા
પરીક્ષક ડ્રાઇવર અને પરાસભાના રીપોર્ટ કમ્પાઇન
સ્લૅટ હોરે અરજ સાથે કરજવાતપણે સાથેલ
ગણવાના રકમ છે.

તપોલે કરેલ વિકાસ પરવાનગીની અરજ
અનુષ્ઠે કોમ નં. -૪ થી તપારા
પરવાનગારે આપેલ ગમાલપત્ર મુજબ
તપારી માલિકીની જમ્યાના હક માપ /
અવુસીમા જાણવીને બાધકામ કરવાનું
રહેશે. તેમાં મુક થયે સુધે જવાબદારી
તપારી રહેશે.

કેવ.ઈ.નં. ૯૨ ર.શી.નં. ૨૦૨
તા. ૧૪/૦૩/૨૦૨૨ તા. ૧૪/૧૨/૨૦૨૨

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APPROVED

RAJOT MUNICIPAL CORPORATION