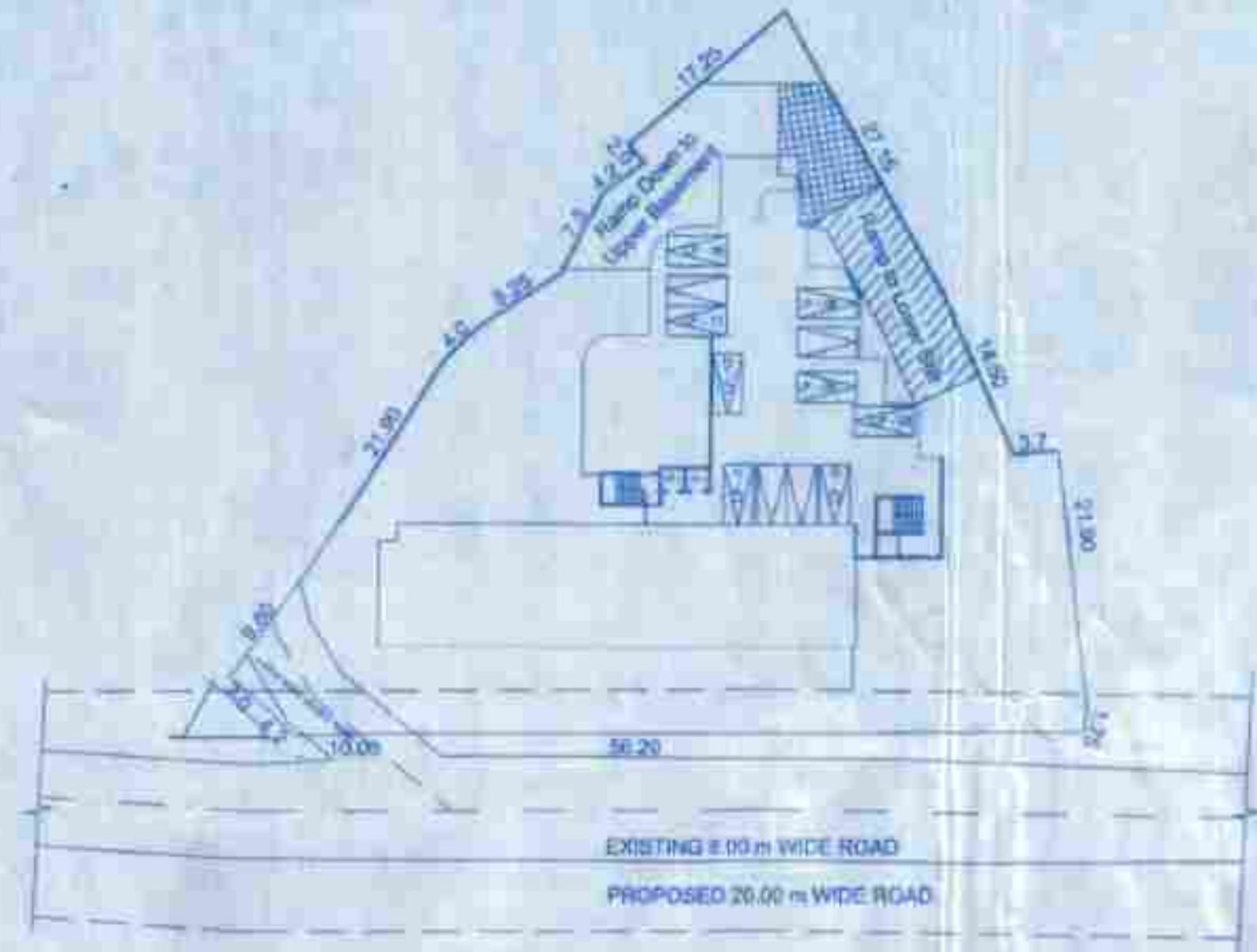


APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. MPD/1-P/2018-19/1164  
 Date: 20/12/2018

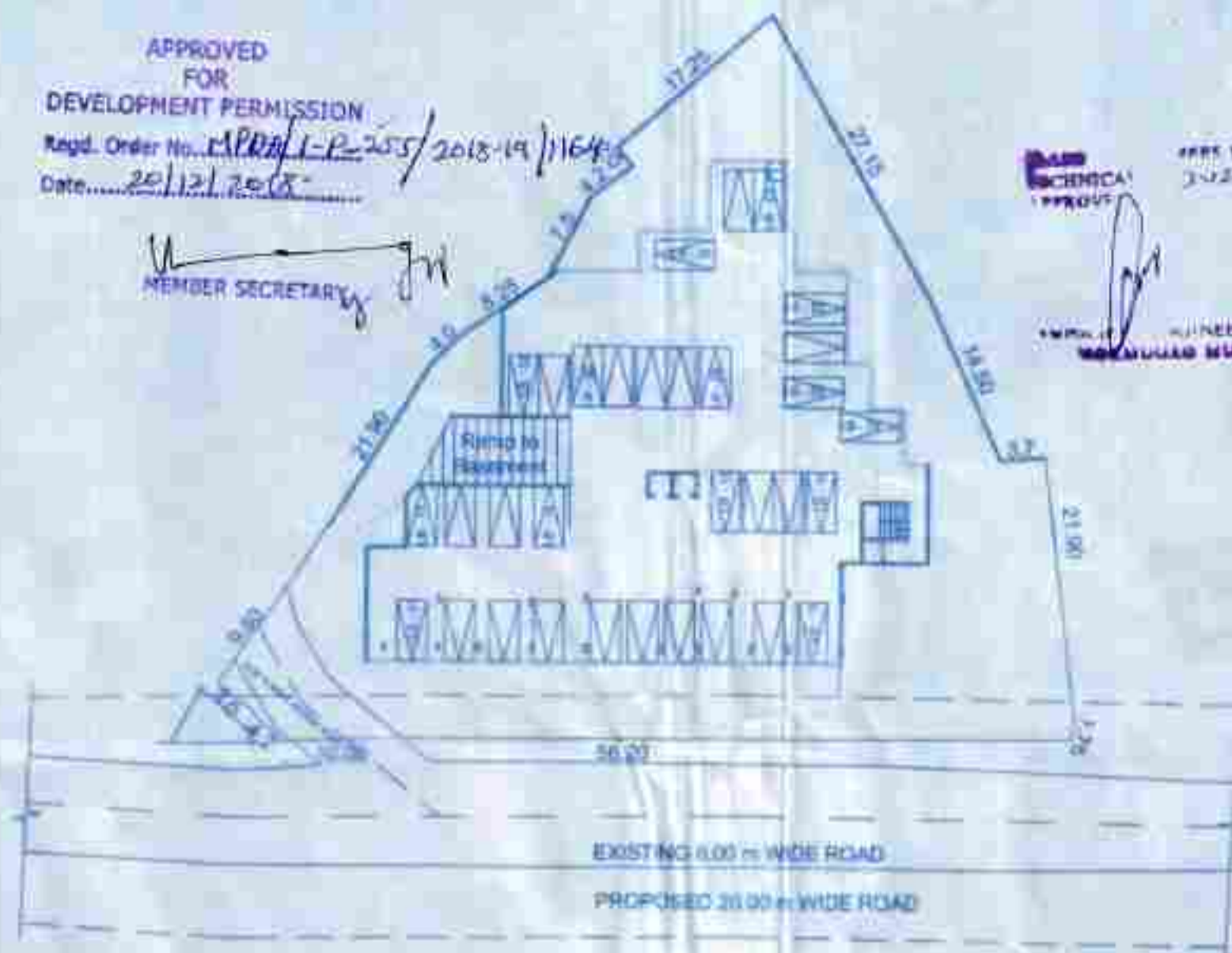
MEMBER SECRETARY

APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. MPD/1-P/2018-19/1164  
 Date: 20/12/2018

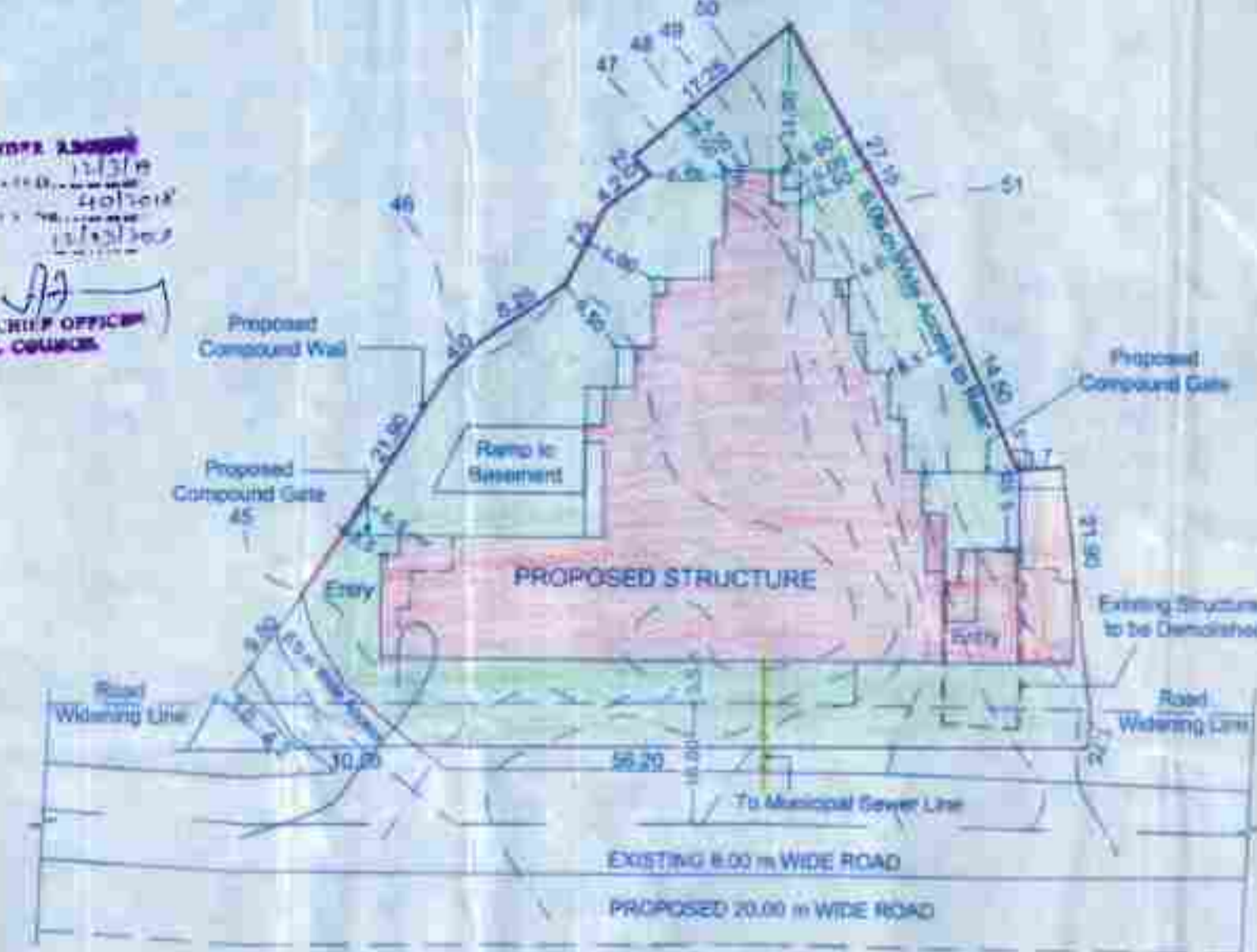
MEMBER SECRETARY



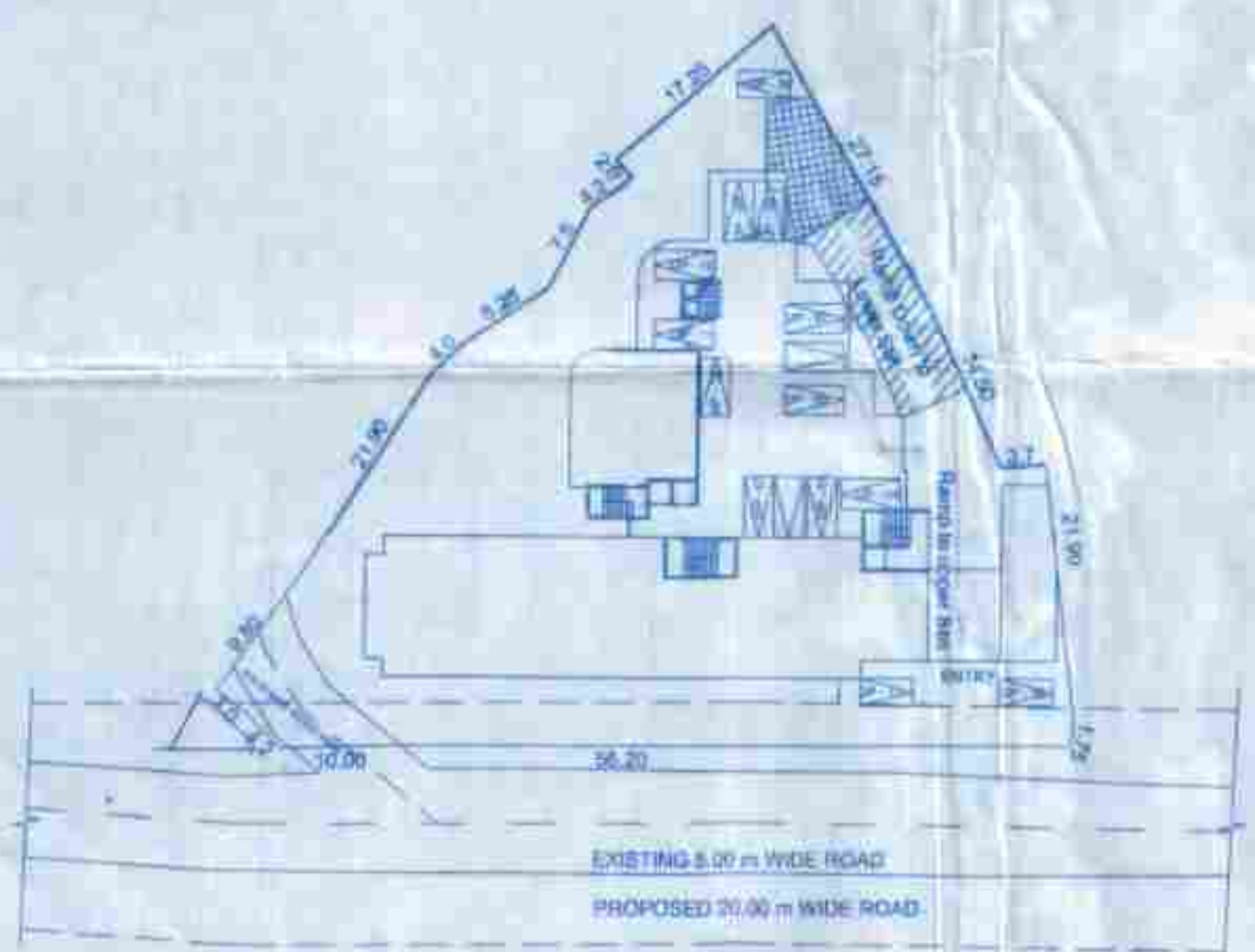
PARKING PLAN AT LOWER STILT LEVEL (SCALE: 1:500)



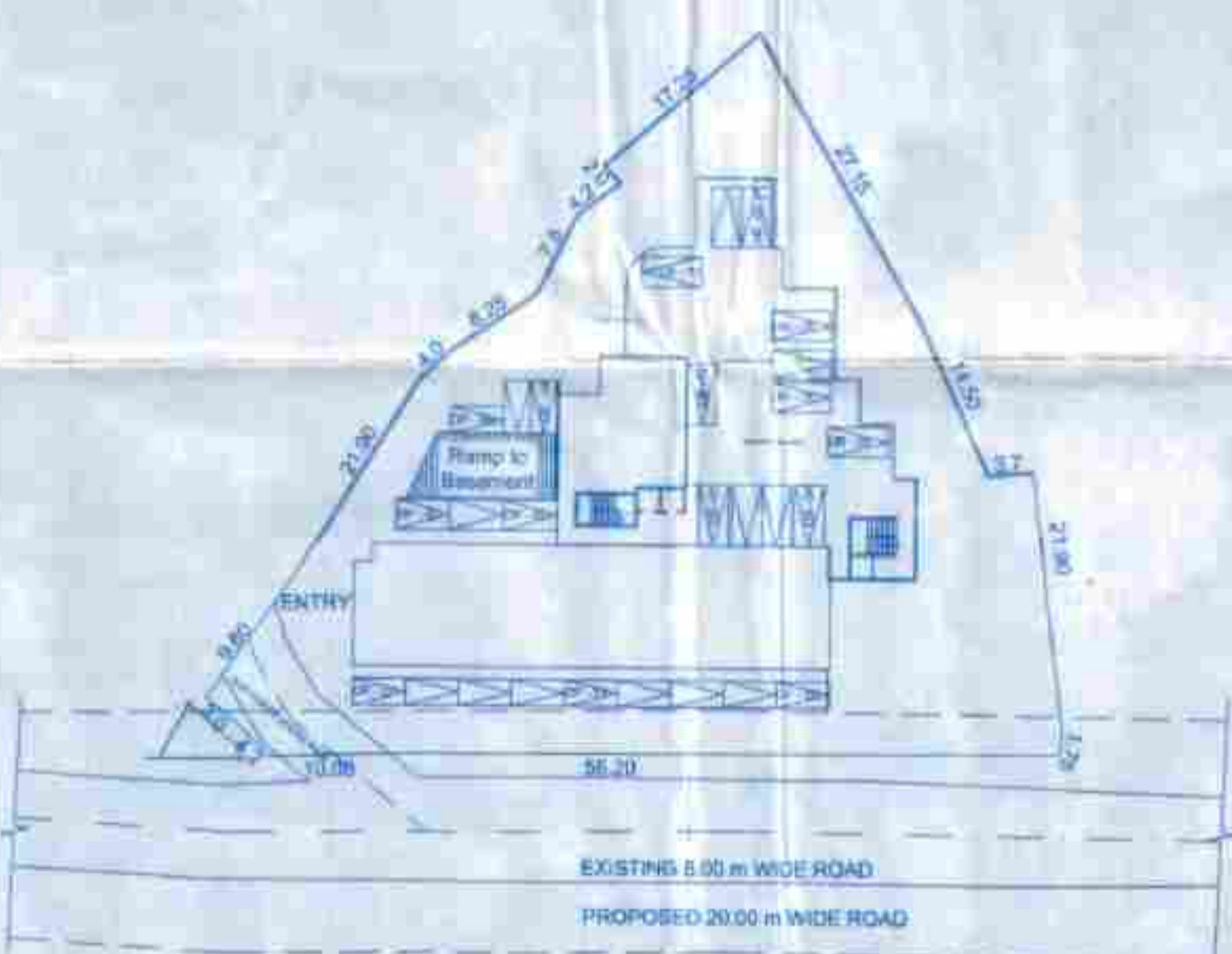
PARKING PLAN AT BASEMENT LEVEL (SCALE: 1:500)



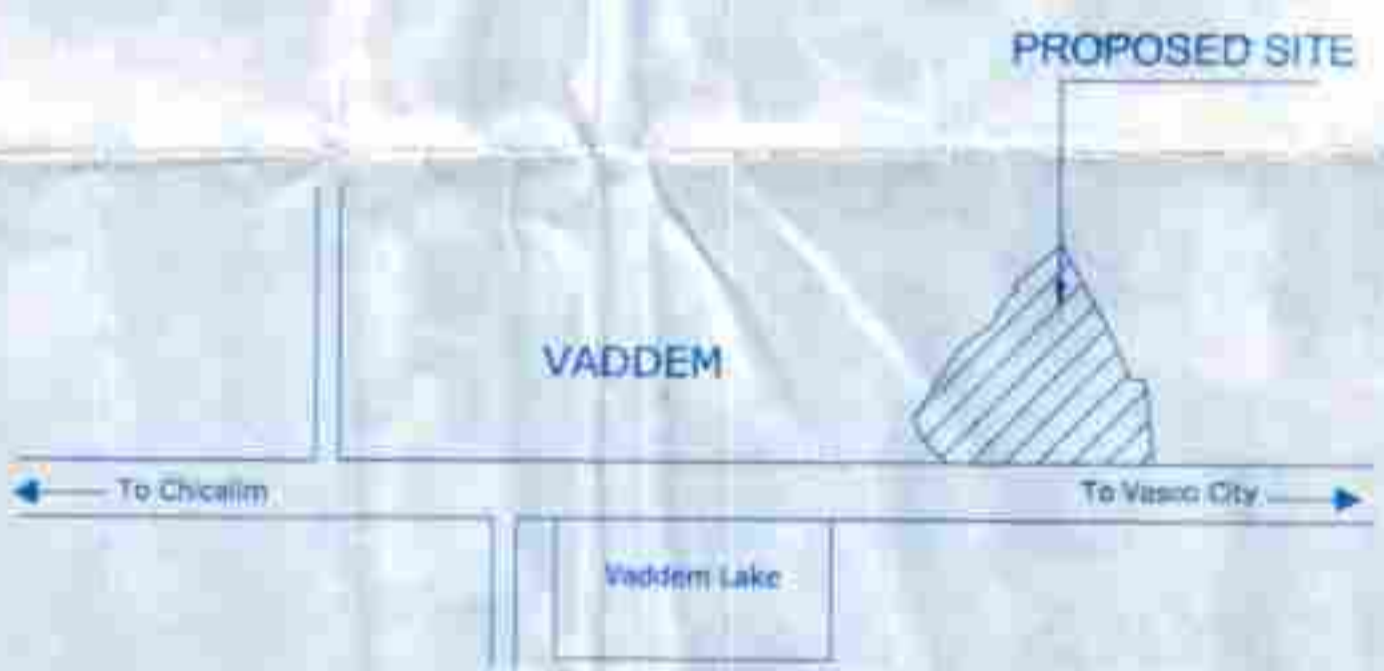
SITE PLAN (SCALE: 1:500)



PARKING PLAN AT UPPER STILT LEVEL (SCALE: 1:500)



PARKING PLAN AT LOWER GROUND FLOOR AND UPPER BASEMENT LEVEL (SCALE: 1:500)



LOCATION PLAN (NOT TO SCALE)

**AREA STATEMENT 1**

1) Area of the plot	=	2553.00	m <sup>2</sup>
2) Deduction for Road Widening	=	234.51	m <sup>2</sup>
3) Effective plot area	=	2318.49	m <sup>2</sup>
5) Covered Area allowed (40%)	=	927.39	m <sup>2</sup>
6) Existing Covered area	=	150.00	m <sup>2</sup>
7) Existing Covered area to be demolished	=	150.00	m <sup>2</sup>
8) Proposed Covered area	=	926.1895	m <sup>2</sup>
9) Total covered Area	=	926.1895	m <sup>2</sup>
10) Total Coverage	=	39.96	%
11) Existing floor area	=	150.00	m <sup>2</sup>
12) Existing floor area to be demolished	=	150.00	m <sup>2</sup>
13) Proposed Floor area	=	5104.384	m <sup>2</sup>
14) Total Floor area	=	5104.384	m <sup>2</sup>
15) Total FAR	=	199.93	%
16) Parking Required	=	86	Nos
17) Parking Provided	=	86	Nos
18) Commercial Area	=	1276.715	m <sup>2</sup>

**PARKING STATEMENT**

	Required Parking	Provided Parking
Residential	60 Nos.	60 Nos.
Commercial	26 Nos.	26 Nos.
Total	86 Nos.	86 Nos.

**SCHEDULE OF OPENINGS**

DOORS	WINDOWS
1) D1 = 2.00 x 2.50	1) W1 = 1.20 x 1.20
2) D1 = 1.90 x 2.30	2) W1 = 1.20 x 1.20
3) D1 = 1.90 x 2.30	3) W1 = 1.50 x 1.50
4) D1 = 1.90 x 2.30	4) W1 = 1.50 x 1.50
5) D1 = 1.90 x 2.30	5) W1 = 1.50 x 1.50
6) D1 = 1.90 x 2.30	6) W1 = 1.50 x 1.50
7) D1 = 1.90 x 2.30	7) W1 = 1.50 x 1.50
8) D1 = 1.90 x 2.30	8) W1 = 1.50 x 1.50
9) D1 = 1.90 x 2.30	9) W1 = 1.50 x 1.50
10) D1 = 1.90 x 2.30	10) W1 = 1.50 x 1.50

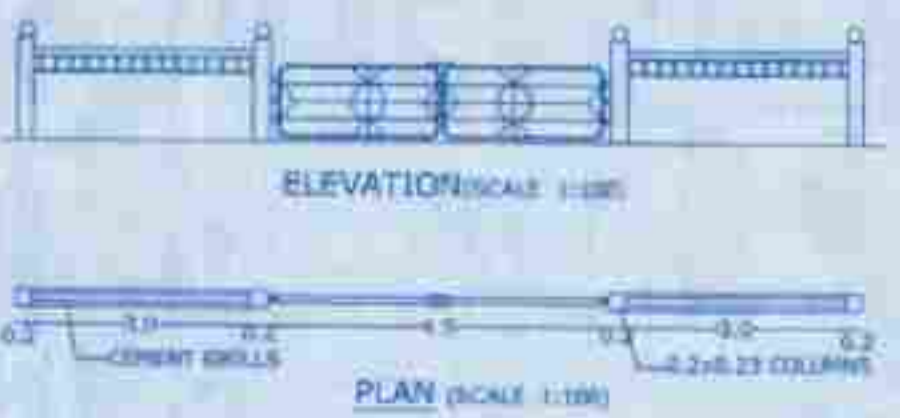
PROJECT: PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAO - GOA.

CLIENT: **SAKARIA LIFE SPACE**  
 For PRIME BUILDERS  
 SAKARIA LIFE SPACE PROPRIETOR

DATE: 04-12-2018  
 DWG NO:   
 Sheet No - 1/14

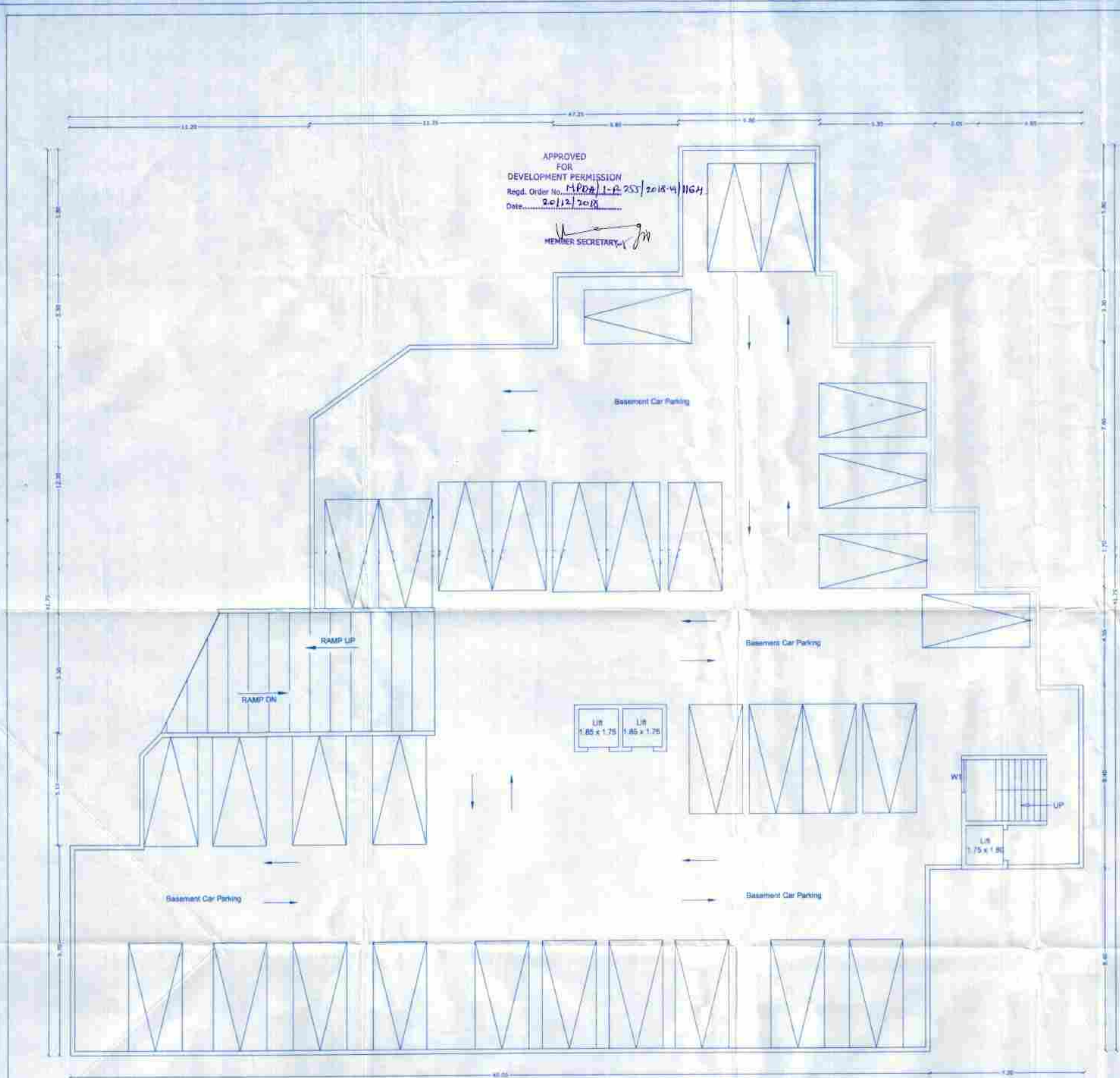
ARCHITECT: **SAKARIA LIFE SPACE**  
 ARCHITECT: **VIRAJ DESAI**  
 ARCHITECT: **VIRAJ DESAI**

PROPOSED COMPOUND WALL AND COMPOUND GATE



Floor/Reference	Use	Total Built Up Area m <sup>2</sup>	Area free from FAR					Net floor Area m <sup>2</sup>	FAR %
			Staircase Lift & Passage	Balcony	Infrastructure Facility	Open Terrace	Set Parking		
Basement	Parking	1275.715	38.685	---	---	---	1236.85	90.00	60.00
Ground & Upper Basement Floor	Residential / Commercial / Stilt Parking	1042.11	51.485	17.325	---	---	493.93	479.37	18.77
Mezzanine & Lower Stilt Floor	Residential / Commercial / Stilt Parking	614.73	51.485	17.325	---	---	472.81	73.11	62.86
Upper Ground & Upper Stilt Floor	Residential / Commercial / Stilt Parking	1190.4235	137.830	30.375	---	---	450.84	571.5655	22.36
First Floor	Residential / Commercial	1076.202	243.70	108.9625	48.32	13.05	---	694.1095	28.01
Second Floor	Residential	1118.228	223.5175	193.4875	---	---	---	645.775	25.29
Third Floor	Residential	1060.78	223.5175	193.4875	---	---	---	645.775	25.29
Fourth Floor	Residential	1078.375	223.5175	193.4875	---	---	---	645.775	25.29
Fifth Floor	Residential	1062.78	223.5175	193.4875	---	---	---	645.775	25.29
Sixth Floor	Residential	1078.575	229.5675	196.1275	40.185	124.595	---	528.10	20.68
Seventh Floor	Residential	449.3825	184.84	59.5175	---	---	---	205.025	08.03
Total		11040.381	1831.9310	1161.5625	85.505	208.886	2854.28	5104.384	199.93

APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. M.P.D.A./1-P-253/2018-4/1164  
 Date: 20/12/2018  
 MEMBER SECRETARY

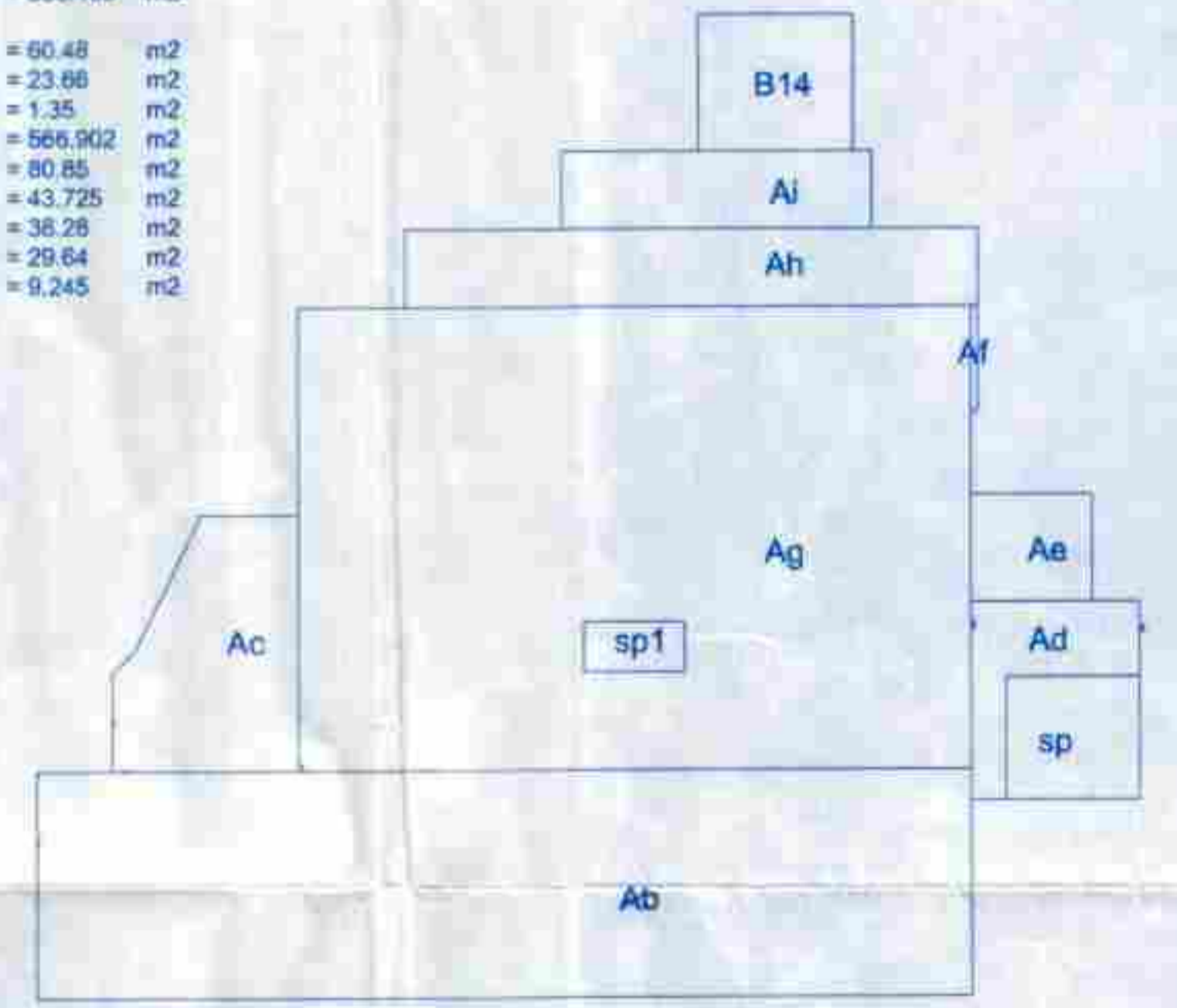


BASEMENT FLOOR PLAN (SCALE: 1:100)

Basement Floor Area  
 = (Ab + Ac + Ad + sp + Ae + Af + Ag + sp1 + Ah + Ai + B14) Still Parking + (sp + sp1) Staircase & Lift  
 = 1236.881m<sup>2</sup> (Still Parking) + 38.885 (Staircase & lift)

AREA CALCULATION

Ab	= 40.05 x 9.70	= 388.485	m <sup>2</sup>
Ac	= 72.033		m <sup>2</sup>
Ad	= 7.20 x 8.40	= 60.48	m <sup>2</sup>
Ae	= 5.20 x 4.55	= 23.66	m <sup>2</sup>
Af	= 0.30 x 4.50	= 1.35	m <sup>2</sup>
Ag	= 28.85 x 19.65	= 566.902	m <sup>2</sup>
Ah	= 24.50 x 3.30	= 80.85	m <sup>2</sup>
Ai	= 13.25 x 3.30	= 43.725	m <sup>2</sup>
B14	= 6.60 x 5.80	= 38.28	m <sup>2</sup>
sp	= 5.70 x 5.20	= 29.64	m <sup>2</sup>
sp1	= 4.30 x 2.15	= 9.245	m <sup>2</sup>



BASEMENT FLOOR AREA CALCULATION

SCHEDULE OF OPENINGS		
DOORS	WINDOWS	WINDOWS
15. D1 = 1.85 x 2.50	11. DW1 = 2.00 x 2.50	11. W1 = 1.00 x 1.20
16. D2 = 0.90 x 2.20	21. DW1 = 3.00 x 2.50	21. W1 = 1.20 x 1.20
17. D3 = 0.90 x 2.20	21. DW2 = 3.30 x 2.50	21. W2 = 1.50 x 1.30
18. D4 = 0.90 x 2.20	41. W5 = 3.00 x 4.50	41. W3 = 1.20 x 1.30
19. D5 = 3.00 x 4.50		51. W4 = 2.00 x 1.50
41. D3 = 0.80 x 2.20		61. Y = 0.60 x 0.60

1) All the dimensions are to be read in meters unless specified.  
 2) All external walls are 200mm thick & internal walls are 100mm thick.

PROJECT:-  
 PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAO - GOA.

CLIENT CLIENT

For SAKARIA LIFE SPACE  
 HEMENDRA U. BHAN PROPRIETOR

For Prime Builders  
 PRIME BUILDERS

DATE - 04-12-2018 SC: 1:100 & 1:500  
 DWG. NO. DWG BY: K.M. Goonkar

Sheet No - 2/14

ARCHITECT  
 VIRAJ DESAI  
 ARCHITECT  
 VIRAJ DESAI  
 ARCHITECT

APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. 1100/12-235/2018-19/1164  
 Date: 20/12/2018

MEMBER SECRETARY

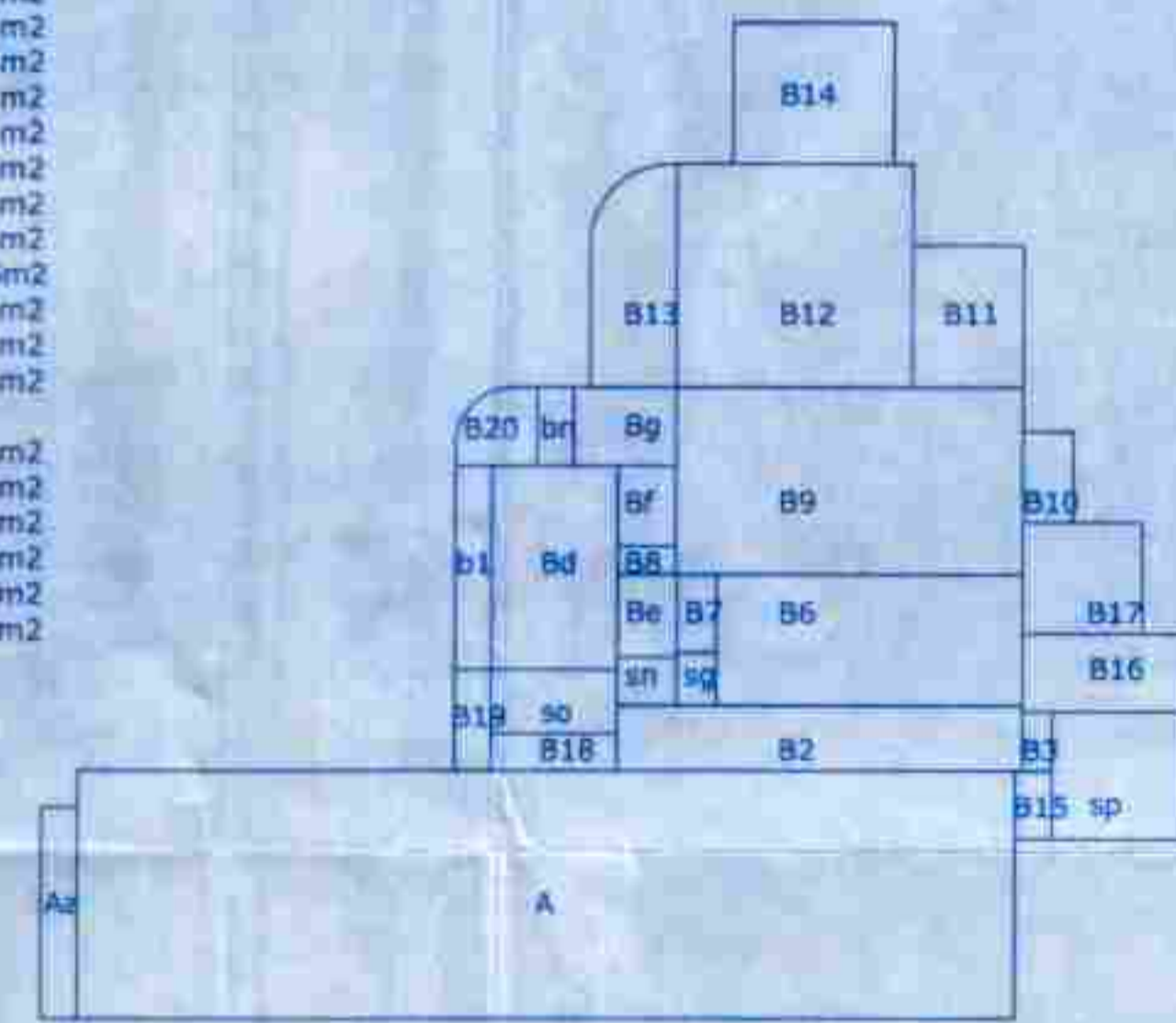
**GROUND FLOOR & UPPER BASEMENT FLOOR AREA**

= (A + Aa + Bd + Be + Bf + Bg) Floor Area + (so + sn + sg + sp) Staircase, lift & Passage + (b1 + bn) Balcony +  
 + (B2 + B3 + B6 + B7 + B8 + B9 + B10 + B11 + B12 + B13 + B14 + B15 + B16 + B17 + B18 + B19 + B20) Stilt Parking  
 = **479.37 (Floor Area)** + 51.485 (Staircase, Lift & passage) + 17.325 (Balcony) + 493.93 (Stilt parking)

**AREA CALCULATION**

A = 38.55 x 10.20 = 393.21 m <sup>2</sup>	b = 1.50 x 8.70 = 13.05 m <sup>2</sup>
Aa = 1.50 x 8.70 = 13.05 m <sup>2</sup>	b1 = 1.50 x 8.35 = 12.525 m <sup>2</sup>
B = 40.25 x 10.20 = 410.55 m <sup>2</sup>	sg = 1.65 x 2.15 = 3.5475 m <sup>2</sup>
Be = 5.40 x 7.60 = 41.04 m <sup>2</sup>	sn = 2.45 x 1.95 = 4.7775 m <sup>2</sup>
Bb = 4.65 x 14.60 = 65.1095 m <sup>2</sup>	so = 5.20 x 2.60 = 13.52 m <sup>2</sup>
Bc = 6.20 x 7.60 = 47.12 m <sup>2</sup>	sp = 5.70 x 5.20 = 29.64 m <sup>2</sup>
Bd = 5.20 x 8.35 = 43.42 m <sup>2</sup>	
Be = 2.45 x 3.40 = 8.33 m <sup>2</sup>	
Bf = 2.40 x 3.30 = 7.92 m <sup>2</sup>	
Bg = 4.20 x 3.20 = 13.44 m <sup>2</sup>	
B1 = 1.65 x 1.50 = 2.4750 m <sup>2</sup>	
B2 = 16.65 x 2.65 = 44.1225 m <sup>2</sup>	
B3 = 1.20 x 2.40 = 2.88 m <sup>2</sup>	
B4 = 4.90 x 3.20 = 15.68 m <sup>2</sup>	
B5 = 4.60 x 4.55 = 20.93 m <sup>2</sup>	
B6 = 12.55 x 5.35 = 67.1425 m <sup>2</sup>	
B7 = 1.65 x 3.20 = 5.28 m <sup>2</sup>	
B8 = 2.40 x 1.15 = 2.76 m <sup>2</sup>	
B9 = 14.25 x 7.65 = 109.0125 m <sup>2</sup>	
B10 = 2.05 x 3.70 = 7.5850 m <sup>2</sup>	
B11 = 4.55 x 5.80 = 26.39 m <sup>2</sup>	
B12 = 9.70 x 9.10 = 88.27 m <sup>2</sup>	
B13 = 30.0383 m <sup>2</sup>	
B14 = 6.60 x 5.80 = 38.28 m <sup>2</sup>	
B15 = 1.50 x 2.80 = 4.20 m <sup>2</sup>	
B16 = 6.90 x 3.20 = 22.08 m <sup>2</sup>	
B17 = 4.90 x 4.55 = 22.2950 m <sup>2</sup>	
B18 = 5.20 x 1.50 = 7.80 m <sup>2</sup>	
B19 = 1.50 x 4.10 = 6.15 m <sup>2</sup>	
B20 = 9.6482 m <sup>2</sup>	

MEMBER SECRETARY  
 MORMUGAO MUNICIPAL COUNCIL



GROUND FLOOR AND UPPER BASEMENT FLOOR AREA

SCHEDULE OF OPENINGS		
DOORS	WINDOWS	WINDOWS
1) D = 1.00 x 2.00	13) DW = 2.00 x 2.50	21) W = 1.50 x 1.20
2) D1 = 0.90 x 2.30	22) DW1 = 3.00 x 2.50	22) W1 = 1.20 x 1.20
3) D2 = 0.90 x 2.20	23) DW2 = 3.30 x 2.50	23) W2 = 1.50 x 1.50
4) D3 = 0.90 x 2.30	4) W = 3.00 x 4.50	4) W1 = 1.20 x 1.50
		5) W2 = 2.00 x 1.50
		6) W = 2.00 x 6.60

PROJECT - PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAO - GOA.

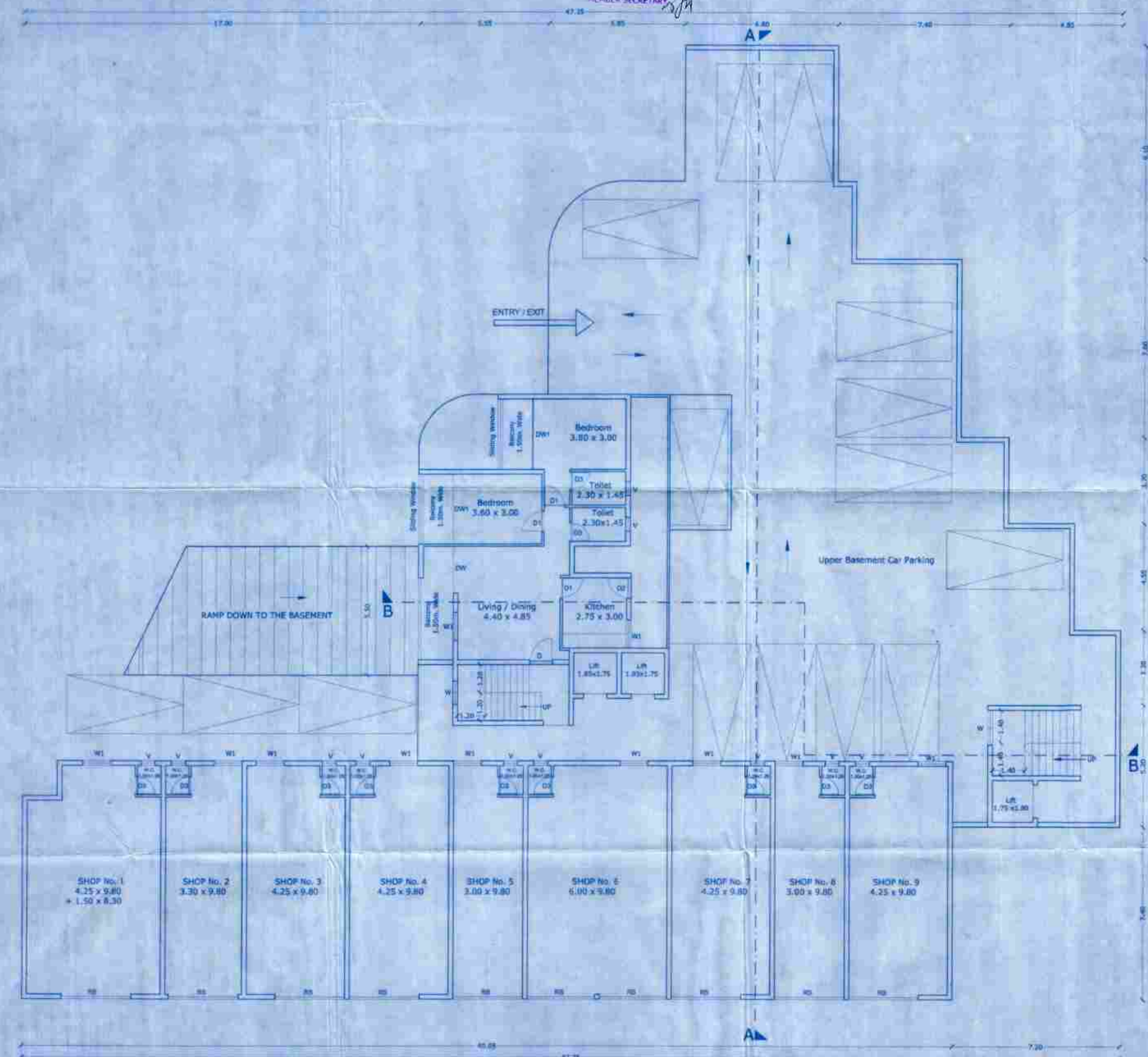
CLIENT: For BAKARIA LIFE SPACE  
 Proprietor: HEMENDRA U. SHAH

CLIENT: For Prime Builders  
 Proprietor: K. M. Gaonkar

SAKARIA LIFE SPACE  
 DATE - 04-12-2018  
 DWG NO -  
 Sheet No - 3/14

PRIME BUILDERS  
 SC: 1:100 & 1:500  
 DWG BY: K.M. Gaonkar

ARCHITECT: VIRAJ DESSA  
 MORMUGAO - 1  
 VASCO - GOA  
 C.No - 102/2018



GROUND FLOOR AND UPPER BASEMENT FLOOR PLAN (SCALE 1:100)

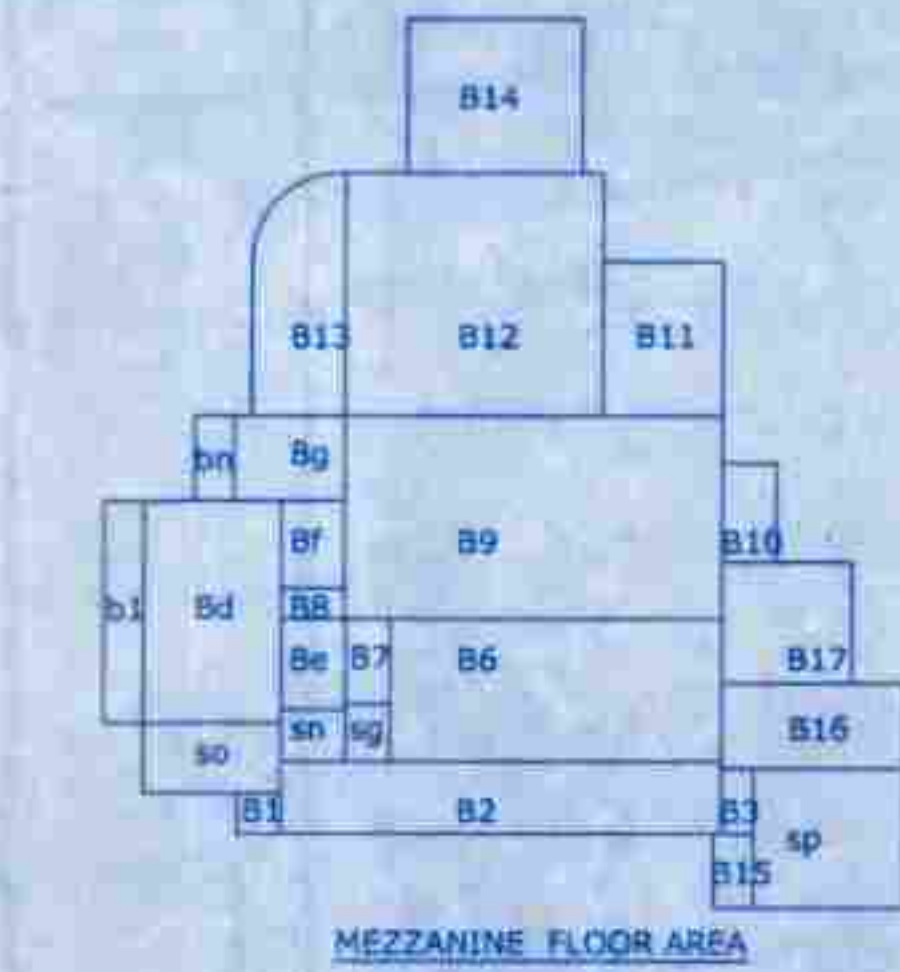
APPROVED FOR  
DEVELOPMENT PERMISSION  
Regd. Order No. MED/1-P-253/2018/1164  
Date: 20/12/2018

PERMITS OFFICE  
APPROVED  
MUNICIPAL ENGINEER  
MORMUGAO MUNICIPAL COUNCIL

**MEZZANINE & LOWER STILT FLOOR AREA**  
= (Bd + Be + Bf + Bg) Floor Area + (so + sn + sg + sp) Staircase, Lift, passage + (b1 + bn) Balcony +  
+ (B1 + B2 + B3 + B4 + B5 + B6 + B7 + B8 + B9 + B10 + B11 + B12 + B13 + B14 + B15 + B16 + B17) Stilt Car Parking  
= **73.11 (Floor Area)** + 51.485 (Staircase, Lift, passage) + 17.325 (Balcony) + 472.81 (Stilt Car Parking)

**AREA CALCULATION**

B	= 40.25 x 10.20	= 410.55 m <sup>2</sup>
Ba	= 5.40 x 7.60	= 41.04 m <sup>2</sup>
Bb	= 4.65 x 14.60	= 65.1095 m <sup>2</sup>
Bc	= 6.20 x 7.60	= 47.12 m <sup>2</sup>
Bd	= 5.20 x 8.35	= 43.42 m <sup>2</sup>
Be	= 2.45 x 3.40	= 8.33 m <sup>2</sup>
Bf	= 2.40 x 3.30	= 7.92 m <sup>2</sup>
Bg	= 4.20 x 3.20	= 13.44 m <sup>2</sup>
B1	= 1.65 x 1.90	= 2.4750 m <sup>2</sup>
B2	= 16.65 x 2.65	= 44.1225 m <sup>2</sup>
B3	= 1.20 x 2.40	= 2.88 m <sup>2</sup>
B4	= 4.90 x 3.20	= 15.68 m <sup>2</sup>
B5	= 4.60 x 4.55	= 20.93 m <sup>2</sup>
B6	= 12.55 x 5.35	= 67.1425 m <sup>2</sup>
B7	= 1.65 x 3.20	= 5.28 m <sup>2</sup>
B8	= 2.40 x 1.15	= 2.76 m <sup>2</sup>
B9	= 14.25 x 7.65	= 109.0125 m <sup>2</sup>
B10	= 2.05 x 3.70	= 7.5850 m <sup>2</sup>
B11	= 4.55 x 5.80	= 26.39 m <sup>2</sup>
B12	= 9.70 x 9.10	= 88.27 m <sup>2</sup>
B13	= 30.0383 m <sup>2</sup>	
B14	= 6.60 x 5.80	= 38.28 m <sup>2</sup>
B15	= 1.50 x 2.80	= 4.20 m <sup>2</sup>
B16	= 6.90 x 3.20	= 22.08 m <sup>2</sup>
B17	= 4.90 x 4.55	= 22.2950 m <sup>2</sup>
B18	= 5.20 x 1.50	= 7.80 m <sup>2</sup>
B19	= 1.50 x 4.10	= 6.15 m <sup>2</sup>
B20	= 9.6482 m <sup>2</sup>	
b	= 1.50 x 8.70	= 13.05 m <sup>2</sup>
b1	= 1.50 x 8.35	= 12.525 m <sup>2</sup>
sg	= 1.65 x 2.15	= 3.5475 m <sup>2</sup>
sn	= 2.45 x 1.95	= 4.7775 m <sup>2</sup>
so	= 5.20 x 2.60	= 13.52 m <sup>2</sup>
sp	= 5.70 x 5.20	= 29.64 m <sup>2</sup>



SCHEDULE OF OPENINGS		
DOORS	WINDOWS	WINDOWS
1) D1 = 1.00 x 2.00	1) DW = 2.00 x 2.00	1) W = 1.00 x 1.50
2) D2 = 0.90 x 2.20	2) DW1 = 2.00 x 2.00	2) W1 = 1.20 x 1.20
3) D3 = 0.90 x 2.20	3) DW2 = 2.30 x 2.50	3) W2 = 1.50 x 1.50
4) D4 = 0.90 x 2.20	4) RW = 3.00 x 4.50	4) W3 = 1.30 x 1.50
		5) W4 = 2.00 x 1.50
		6) V = 0.60 x 0.60

1) All the dimensions are to be read in meters, unless specified.  
2) All external walls are 200mm thick & internal walls are 100mm thick.

**PROJECT -**  
PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAO - GOA.

CLIENT: **SAKARIA LIFE SPACE** PROPRIETOR: **HIMANSHU U. SHAM**

CLIENT: **PRIME BUILDERS** PROPRIETOR: **(S. GANESH)**

DATE - 04-12-2018  
DWG. NO. -  
Sheet No - 4/14

SCALE: 1:100 & 1:500  
DWG BY: K.M. Gaonkar

ARCHITECT: **VRINDA DESSAI ARCHITECTS**

VASCO - GOA  
Contact: 9821162390

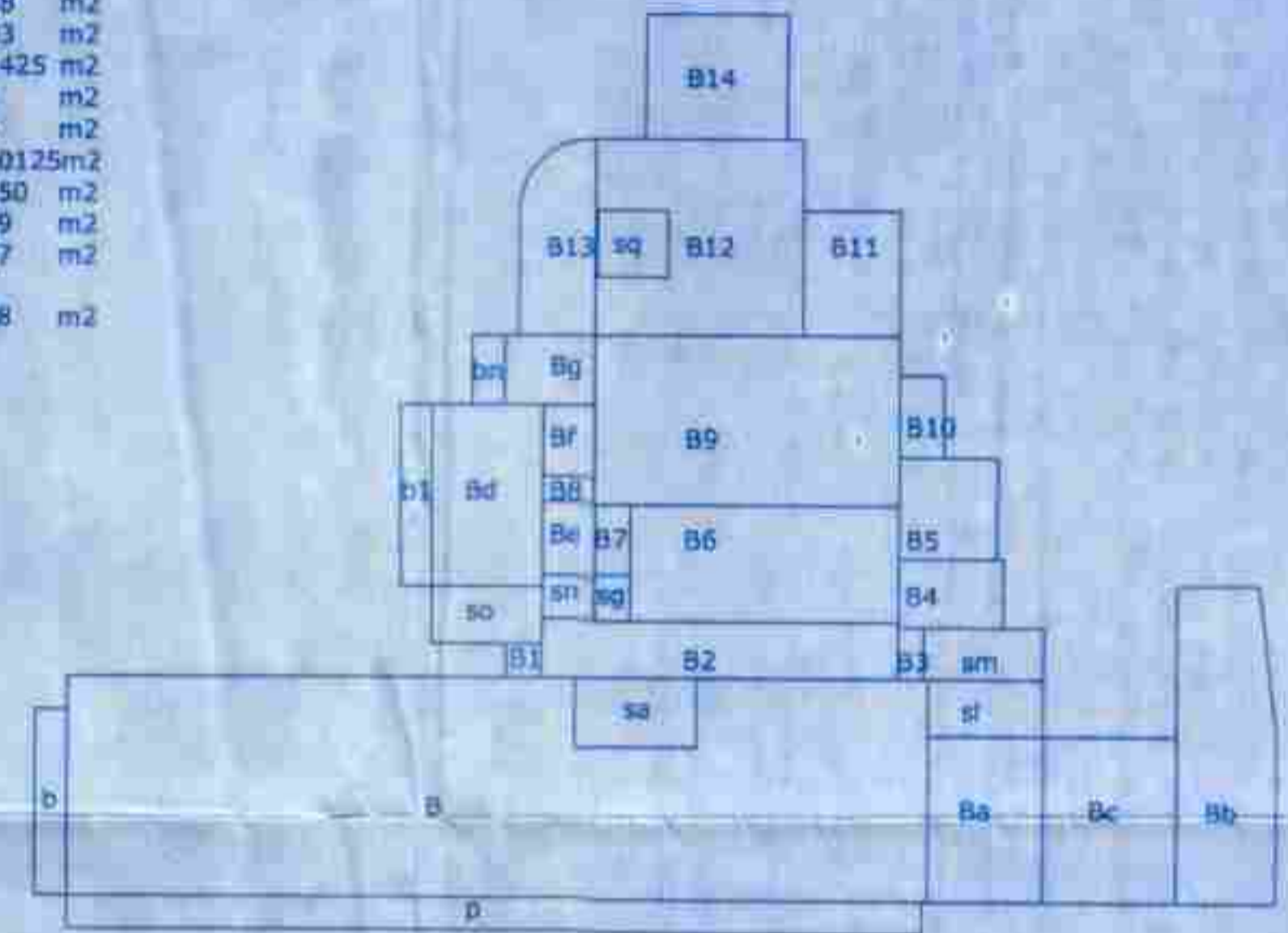
**MEZZANINE AND LOWER STILT FLOOR PLAN (SCALE 1:100)**

**UPPER GROUND FLOOR & UPPER STILT FLOOR AREA**  
 = (B + sa + Ba + Bb + Bd + Be + Bf + Bg) Floor Area + (sa + sn + sg + sh + sm + sf + sq + p) Staircase, Lift, passage +  
 + (b + b1 + bn) Balcony + (B1 + B2 + B3 + B4 + B5 + B6 + B7 + B8 + B9 + B10 + B11 + B12 + B13 + B14) Stilt Car Parking  
 = **571.5695 (Floor area)** + 137.839 (Staircase, Lift, passage) + 30.375 (Balcony) + 450.64 (Stilt Car Parking)

**AREA CALCULATION**

A	= 38.55 x 10.20 = 393.21 m <sup>2</sup>	b	= 1.50 x 8.70 = 13.05 m <sup>2</sup>
Aa	= 1.50 x 8.70 = 13.05 m <sup>2</sup>	b1	= 1.50 x 8.35 = 12.525 m <sup>2</sup>
B	= 40.25 x 10.20 = 410.55 m <sup>2</sup>	bn	= 1.50 x 3.20 = 4.80 m <sup>2</sup>
Ba	= 5.40 x 7.60 = 41.04 m <sup>2</sup>	p	= 40.05 x 1.50 = 60.075 m <sup>2</sup>
Bb	= 4.65 x 14.60 = 65.1095 m <sup>2</sup>	sa	= 5.70 x 3.20 = 18.24 m <sup>2</sup>
Bc	= 6.20 x 7.60 = 47.12 m <sup>2</sup>	sg	= 1.65 x 2.15 = 3.5475 m <sup>2</sup>
Bd	= 5.20 x 8.35 = 43.42 m <sup>2</sup>	sh	= 5.40 x 2.60 = 14.04 m <sup>2</sup>
Be	= 2.45 x 3.40 = 8.33 m <sup>2</sup>	sm	= 5.60 x 2.40 = 13.44 m <sup>2</sup>
Bf	= 2.40 x 3.30 = 7.92 m <sup>2</sup>	sn	= 2.45 x 1.95 = 4.7775 m <sup>2</sup>
Bg	= 4.20 x 3.20 = 13.44 m <sup>2</sup>	so	= 5.20 x 2.60 = 13.52 m <sup>2</sup>
B1	= 1.65 x 1.50 = 2.4750 m <sup>2</sup>	sq	= 3.29 x 3.10 = 10.1990 m <sup>2</sup>
B2	= 16.65 x 2.65 = 44.1225 m <sup>2</sup>		
B3	= 1.20 x 2.40 = 2.88 m <sup>2</sup>		
B4	= 4.90 x 3.20 = 15.68 m <sup>2</sup>		
B5	= 4.60 x 4.55 = 20.93 m <sup>2</sup>		
B6	= 12.55 x 5.35 = 67.1425 m <sup>2</sup>		
B7	= 1.65 x 3.20 = 5.28 m <sup>2</sup>		
B8	= 2.40 x 1.15 = 2.76 m <sup>2</sup>		
B9	= 14.25 x 7.65 = 109.0125 m <sup>2</sup>		
B10	= 2.05 x 3.70 = 7.5850 m <sup>2</sup>		
B11	= 4.55 x 5.80 = 26.39 m <sup>2</sup>		
B12	= 9.70 x 9.10 = 88.27 m <sup>2</sup>		
B13	= 30.0383 m <sup>2</sup>		
B14	= 6.60 x 5.80 = 38.28 m <sup>2</sup>		

APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. 1166/1-1-2017/2013-1164  
 Date: 29/12/2017  
 MEMBER SECRETARY  
 MUNICIPAL ENGINEER  
 MUNICIPAL COUNCILS



UPPER GROUND FLOOR & UPPER STILT FLOOR AREA

**SCHEDULE OF OPENINGS**

DOORS	WINDOWS	WINDOWS
1) D1 = 1.80 x 2.30	1) DW = 3.00 x 2.30	1) W1 = 1.00 x 1.20
2) D2 = 1.80 x 2.30	2) DW1 = 3.00 x 2.30	2) W2 = 1.20 x 1.20
3) D3 = 1.80 x 2.30	3) DW2 = 3.00 x 2.30	3) W3 = 1.00 x 1.20
4) D4 = 1.80 x 2.30	4) DW = 3.00 x 2.30	4) W4 = 1.20 x 1.20
		5) W5 = 2.00 x 1.50
		6) W6 = 0.60 x 0.60

PROJECT: PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAO - GOA.

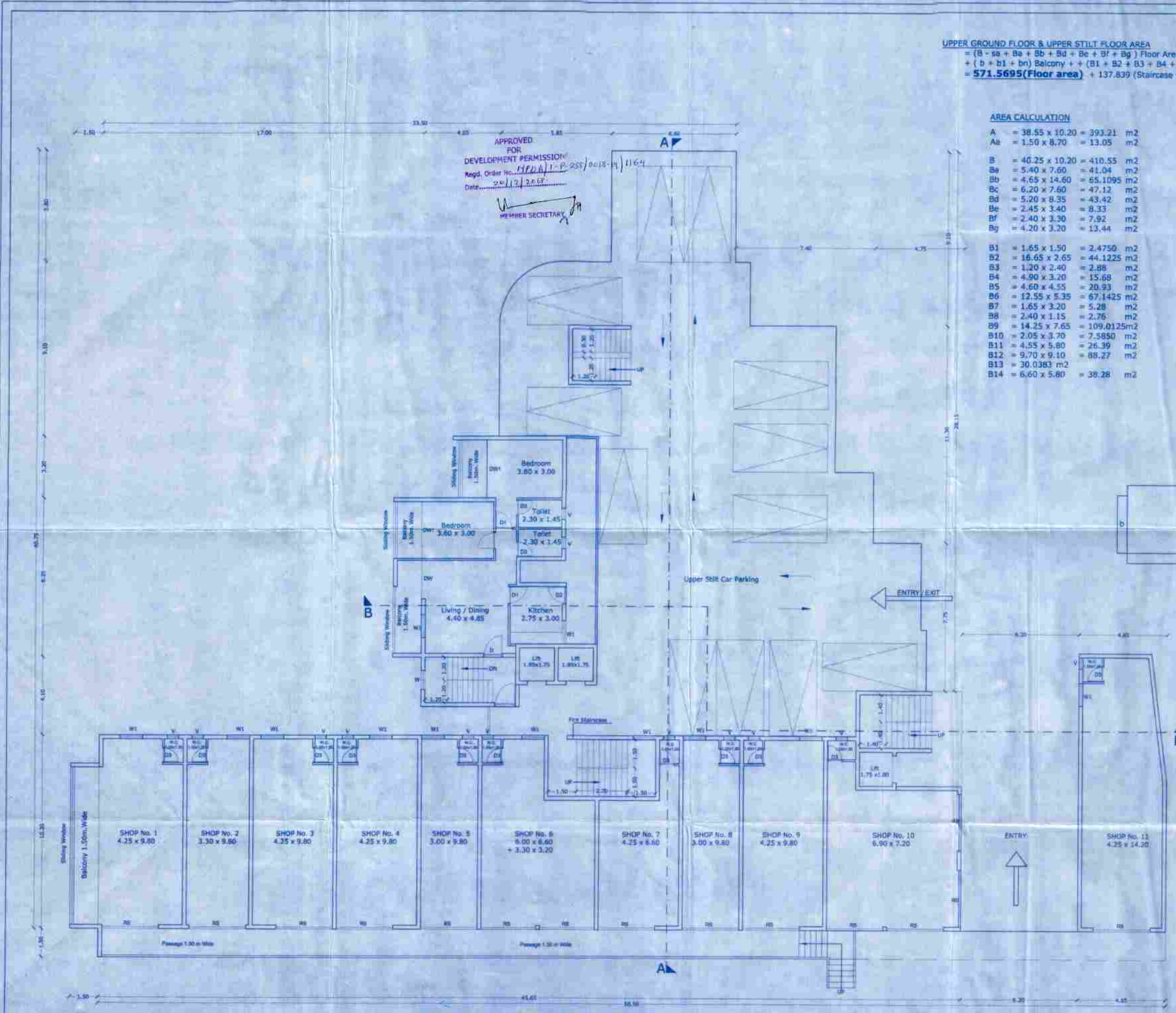
CLIENT: CLIENT

For BAKARIA LIFE SPACE  
 HEMENDRA U. SHAH  
 PROPRIETOR

PRIME BUILDERS

DATE: 04-12-2018  
 DWG NO: DWG BY: K.H. Gaonkar  
 Sheet No - 5/14

ARCHITECT: K.H. Gaonkar  
 M. V. A. (D) (M) ARCHITECTS  
 VASCO - GOA  
 Contact: 9822330988

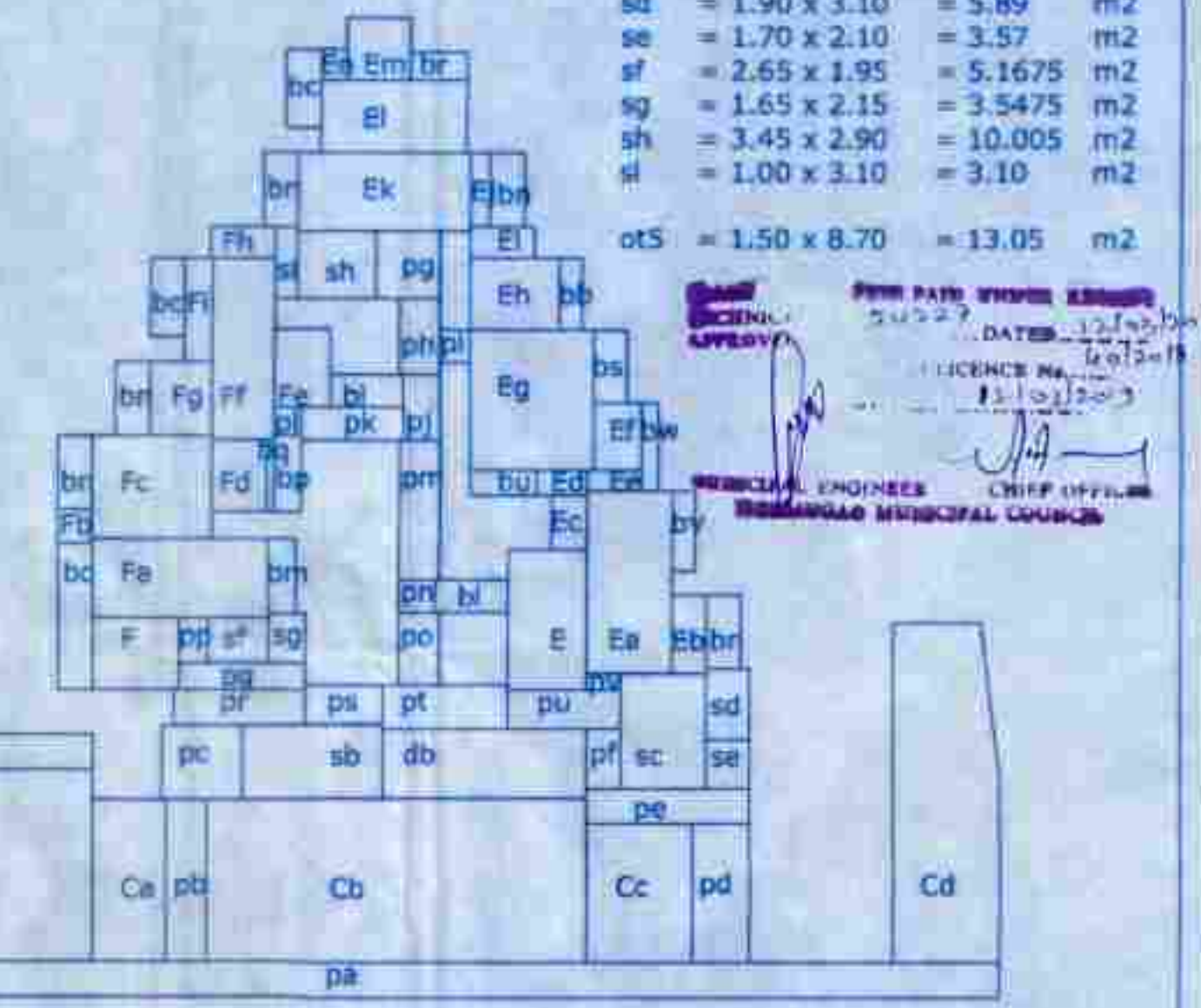


UPPER GROUND FLOOR AND UPPER STILT FLOOR PLAN (SCALE 1:100)

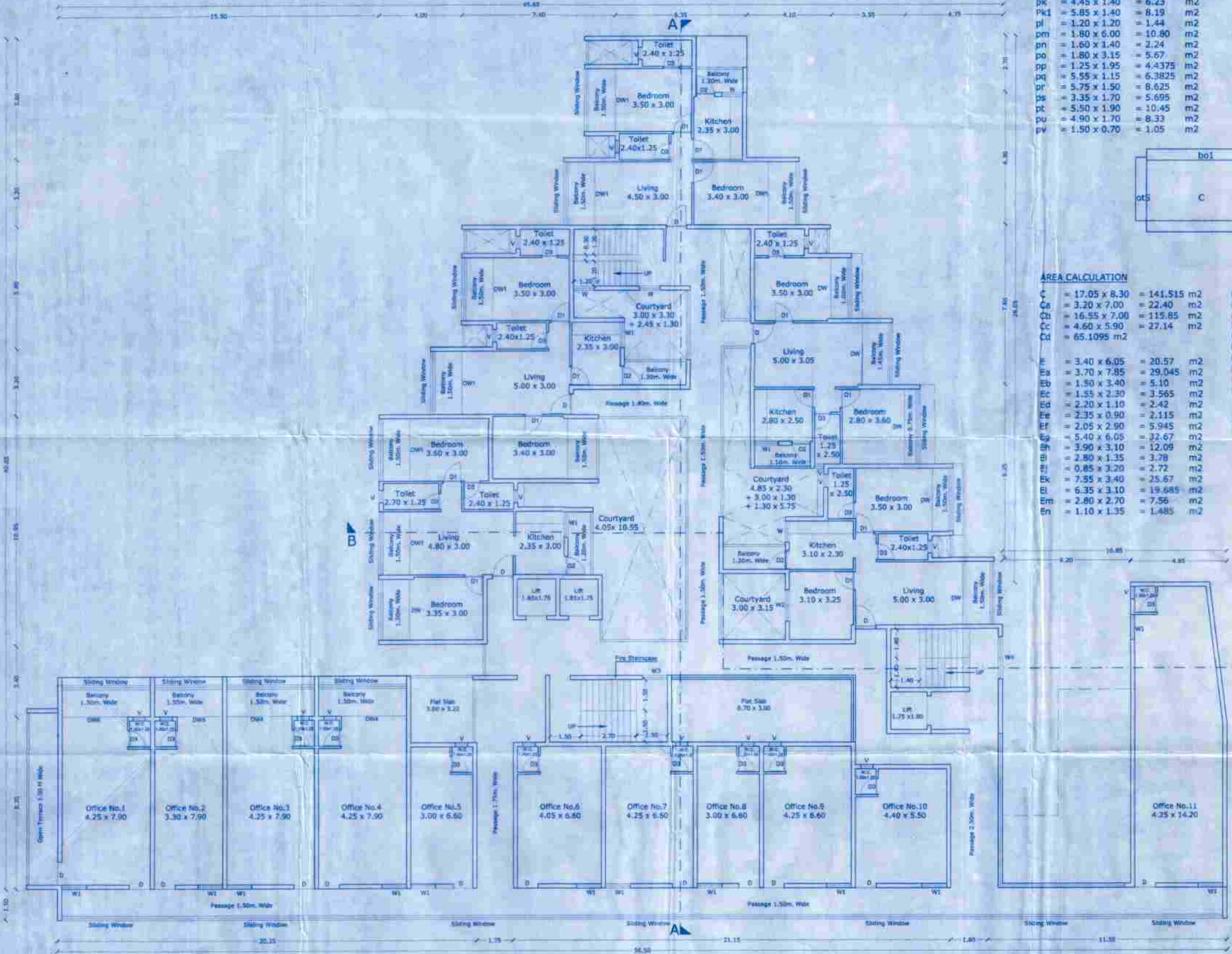
APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. 11802/1-P.155/2018/IT/15  
 Date: 20/12/2018  
 MEMBER SECRETARY

**FIRST FLOOR AREA**  
 = [(C + Ca + Cb + Cc + Cd) + (E + Ea + Eb + Ec + Ed + Ea + Ef + Eg + Eh + Ei + Ej + Ek + El + Em + En) + (F + Fa + Fb + Fc + Fd + Fe + Ff + Fg + Fh + Fi)]  
 = **664.1095 (Floor Area)**  
 + [(sb + sc + sd + se + sf + sg + sh + si) + (pa + pg + ph + pl + pj + pk + pl + pm + pn + po + pp + pq + pr + ps + pt + pu + pv)]  
 = 243.76 (Staircase, Lift, passage)  
 + 48.32 (Infra Lobby)  
 + [(bo1 + bo + bm + S(bn) + bp + bq + 2(bc) + 2(bl) + br + bs + bu + bv + bw + bb)] Balcony + (ot5) Open terrace  
 = **106.9625 (Balcony) + 13.05 (Open Terrace)**

pa	= 56.50 x 1.50	= 84.75	m2
Pb	= 1.75 x 7.00	= 12.25	m2
pc	= 3.50 x 3.20	= 11.20	m2
pd	= 2.50 x 5.90	= 14.75	m2
pe	= 6.90 x 1.50	= 10.35	m2
pf	= 1.50 x 2.60	= 3.90	m2
pg	= 2.80 x 2.90	= 8.12	m2
ph	= 1.80 x 3.30	= 5.94	m2
pi	= 1.30 x 1.40	= 1.82	m2
pj	= 1.60 x 2.80	= 4.48	m2
pk	= 4.45 x 1.40	= 6.23	m2
pk1	= 5.85 x 1.40	= 8.19	m2
pl	= 1.20 x 1.20	= 1.44	m2
pm	= 1.80 x 6.00	= 10.80	m2
pn	= 1.60 x 1.40	= 2.24	m2
po	= 1.80 x 3.15	= 5.67	m2
pp	= 1.25 x 1.95	= 4.4375	m2
pq	= 5.55 x 1.15	= 6.3825	m2
pr	= 5.75 x 1.50	= 8.625	m2
ps	= 3.35 x 1.70	= 5.695	m2
pt	= 5.50 x 1.90	= 10.45	m2
pu	= 4.90 x 1.70	= 8.33	m2
pv	= 1.50 x 0.70	= 1.05	m2
sa	= 5.70 x 3.20	= 18.24	m2
sb	= 6.10 x 3.20	= 19.52	m2
sc	= 3.70 x 5.00	= 18.50	m2
sd	= 1.90 x 3.10	= 5.89	m2
se	= 1.70 x 2.10	= 3.57	m2
sf	= 2.65 x 1.95	= 5.1675	m2
sg	= 1.65 x 2.15	= 3.5475	m2
sh	= 3.45 x 2.90	= 10.005	m2
si	= 1.00 x 3.10	= 3.10	m2
ot5	= 1.50 x 8.70	= 13.05	m2



PERM. ORDER NO. 11802/1-P.155/2018/IT/15  
 DATE: 20/12/2018  
 MEMBER SECRETARY  
 CHIEF OFFICER  
 MORMUGAD MUNICIPAL COUNCIL



**AREA CALCULATION**

C	= 17.05 x 8.30	= 141.515	m2
Ca	= 3.20 x 7.00	= 22.40	m2
Cb	= 16.55 x 7.00	= 115.85	m2
Cc	= 4.60 x 5.90	= 27.14	m2
Cd	= 65.1095		m2
E	= 3.40 x 6.05	= 20.57	m2
Ea	= 3.70 x 7.85	= 29.045	m2
Eb	= 1.50 x 3.40	= 5.10	m2
Ec	= 1.55 x 2.30	= 3.565	m2
Ed	= 2.20 x 1.10	= 2.42	m2
Ee	= 2.35 x 0.90	= 2.115	m2
Ef	= 2.05 x 2.90	= 5.945	m2
Eg	= 5.40 x 6.05	= 32.67	m2
Eh	= 3.90 x 3.10	= 12.09	m2
Ei	= 2.80 x 1.35	= 3.78	m2
Ej	= 0.85 x 3.20	= 2.72	m2
Ek	= 7.55 x 3.40	= 25.67	m2
El	= 6.35 x 3.10	= 19.685	m2
Em	= 2.80 x 2.70	= 7.56	m2
En	= 1.10 x 1.35	= 1.485	m2
F	= 3.75 x 3.10	= 11.625	m2
Fa	= 7.65 x 3.40	= 26.01	m2
Fb	= 1.50 x 1.45	= 2.175	m2
Fc	= 5.20 x 4.45	= 23.14	m2
Fd	= 2.40 x 3.10	= 7.44	m2
Fe	= 2.45 x 3.40	= 8.33	m2
Ff	= 2.70 x 7.85	= 21.195	m2
Fg	= 2.70 x 3.20	= 8.64	m2
Fh	= 2.80 x 1.35	= 3.78	m2
Fi	= 1.20 x 4.45	= 5.34	m2
Fj	= 2.65 x 1.80	= 4.77	m2
Fk	= 6.35 x 1.60	= 10.16	m2
Fl	= 3.90 x 3.05	= 11.895	m2
Fm	= 2.80 x 1.35	= 3.78	m2
bc	= 3.40 x 1.50	= 5.10	m2
bd	= 3.70 x 1.50	= 5.55	m2
be	= 6.60 x 1.50	= 9.90	m2
bf	= 3.00 x 1.10	= 3.30	m2
bg	= 3.20 x 0.40	= 1.28	m2
bh	= 6.40 x 1.50	= 9.60	m2
bi	= 3.00 x 0.40	= 1.20	m2
bj	= 13.70 x 1.50	= 20.55	m2
bk	= 3.10 x 1.50	= 4.65	m2
bl	= 1.40 x 3.20	= 4.48	m2
bm	= 1.20 x 3.20	= 3.84	m2
bn	= 1.50 x 3.20	= 4.80	m2
bo	= 1.50 x 6.30	= 9.45	m2
bo1	= 17.05 x 1.50	= 25.575	m2
bp	= 1.20 x 3.30	= 3.96	m2
bq	= 0.30 x 3.10	= 0.93	m2
br	= 2.45 x 1.20	= 2.94	m2
bs	= 1.45 x 3.15	= 4.5675	m2
bt	= 1.45 x 3.80	= 5.51	m2
bu	= 2.90 x 1.10	= 3.19	m2
bv	= 1.00 x 3.40	= 3.40	m2
bw	= 0.75 x 3.80	= 2.85	m2

SCHEDULE OF OPENINGS		
DOORS	WINDOWS	WINDOWS
1) D = 1.80 x 2.50	1) DW = 2.00 x 2.50	1) W = 1.00 x 3.20
2) D1 = 0.90 x 2.20	2) DW1 = 3.00 x 2.50	2) W1 = 1.80 x 1.20
3) D2 = 0.90 x 2.20	3) DW2 = 3.30 x 2.50	3) W2 = 1.50 x 1.50
4) D3 = 0.80 x 2.20	4) DW4 = 2.15 x 2.50	4) W3 = 1.20 x 1.50
	5) DW5 = 3.20 x 2.50	5) W4 = 2.50 x 1.50
		6) V = 0.40 x 0.50

PROJECT: PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAD - GOA.

CLIENT: For SAKARIA LIFE SPACE  
 Hemendra U. Shah  
 PROPRIETOR

CLIENT: Prime Builders  
 Ch. Gokul Prasad  
 Proprietor

SAKARIA LIFE SPACE  
 DATE - 04-12-2018  
 DWG. NO. -  
 Sheet No - 6/14

PRIME BUILDERS  
 SC: 1:100 & 1:500  
 DWG BY: K.M. Gaonkar

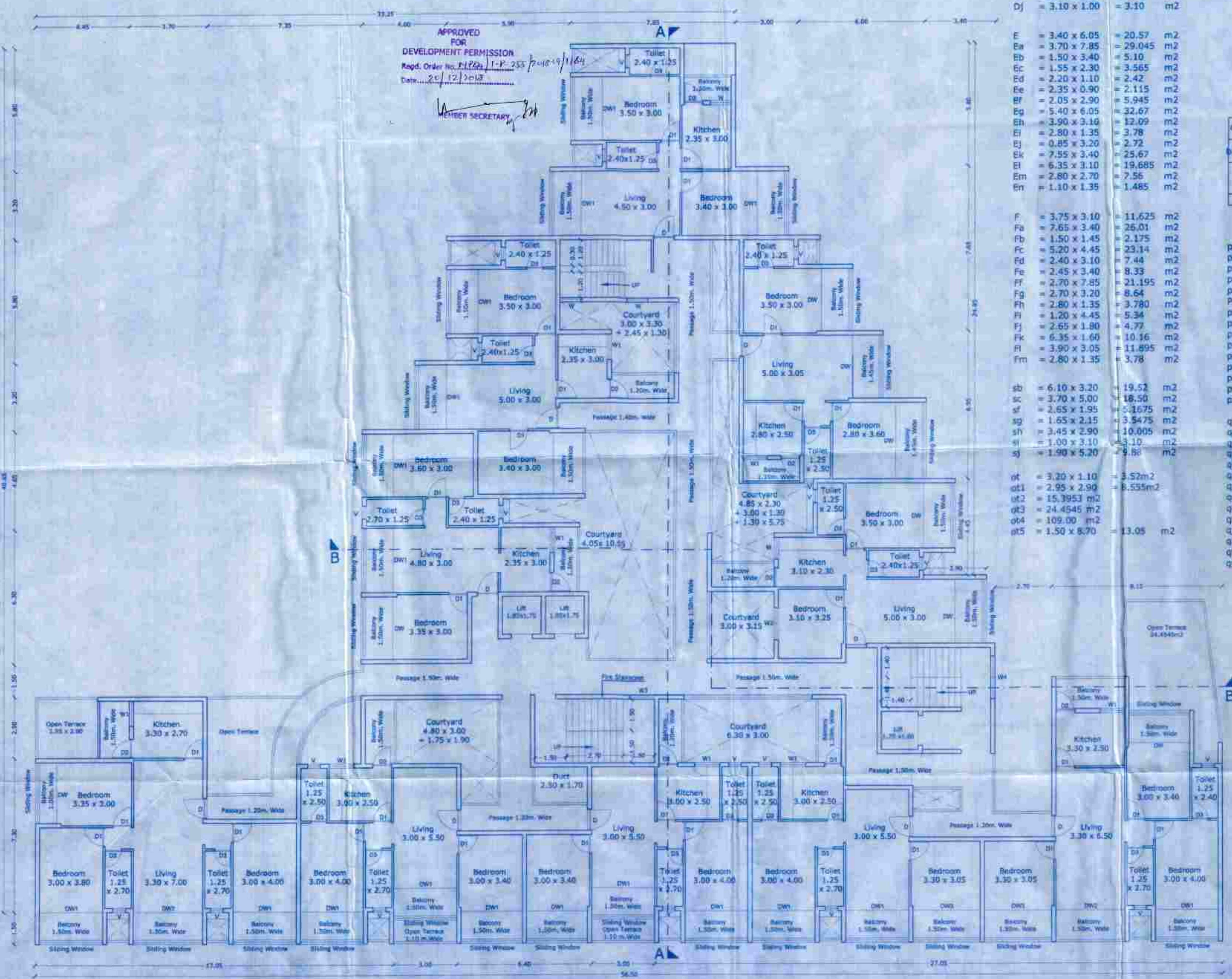
ARCHITECT: VRAU DESSAI ARCHITECTS  
 VASCO, GOA  
 ARCHITECT: VRAU DESSAI ARCHITECTS

FIRST FLOOR PLAN (SCALE 1:100)

**SECOND FLOOR AREA**

$= [(D + Da + Db + Dc + Dd + De + Df + Dg + Dh + Di + Dj)] + (E + Ea + Eb + Ec + Ed + Ee + Ef + Eg + Eh + Ei + Ej + Ek + El + Em + En) +$   
 $+ (F + Fa + Fb + Fc + Fd + Fe + Ff + Fg + Fh + Fi)]$  Floor Area  
**= 645.775 (Floor Area)**  
 $+ [(sb + sc + sd + se + sf + sg + sh + si) + (pg + ph + pi + pj + pk + pl + pm + pn + po + pp + pq + pr + ps + pt + pu + pv + pw + px + py + pz + q + qa + qb + qc + qd + qe + qf + qg + qh + qi + qj + qk + ql + qm)]$  Staircase, Lift, passage  
 $+ 223.5175$  (Staircase, Lift, passage)  
 $+ [(ba + bb + S(bc) + 2(bd) + 2(be) + 2(bf) + bg + bh + bi + bj + 2(bk) + 3(bl) + 2(bm) + bm1 + 5(bn) + bo + bp + bq + br + bs + bt + bu)]$  Balcony  $+ [(2(ot) + ot1 + ot2 + ot3)]$  Open Terrace  
**= 193.4875 (Balcony) + 55.448 (Open Terrace)**

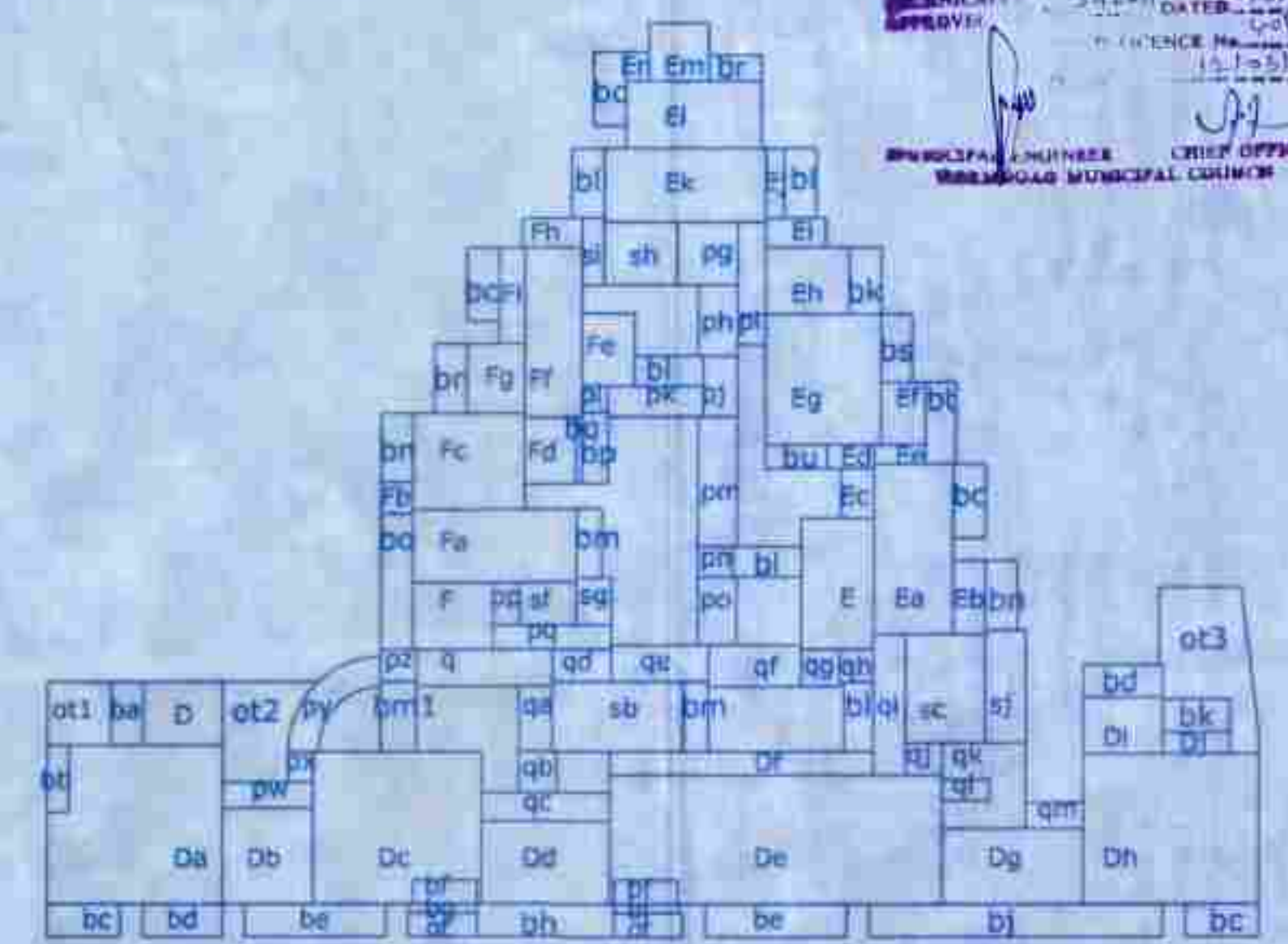
**APPROVED FOR DEVELOPMENT PERMISSION**  
 Regd. Order No. P/2011/P-255/2018/1/164  
 Date: 20/12/2018  
 MEMBER SECRETARY



**SECOND FLOOR PLAN (SCALE 1:100)**

**AREA CALCULATION**

D	= 3.70 x 2.90	= 10.73	m2
Da	= 8.15 x 7.30	= 59.495	m2
Db	= 4.25 x 4.40	= 18.70	m2
Dc	= 7.85 x 7.00	= 54.95	m2
Dd	= 6.00 x 3.80	= 22.80	m2
De	= 15.50 x 5.90	= 91.45	m2
Df	= 12.30 x 1.10	= 13.53	m2
Dg	= 6.60 x 3.45	= 22.77	m2
Dh	= 8.15 x 6.90	= 56.235	m2
Di	= 3.70 x 2.60	= 9.62	m2
Dj	= 3.10 x 1.00	= 3.10	m2
E	= 3.40 x 6.05	= 20.57	m2
Ea	= 3.70 x 7.85	= 29.045	m2
Eb	= 1.50 x 3.40	= 5.10	m2
Ec	= 1.55 x 2.30	= 3.565	m2
Ed	= 2.20 x 1.10	= 2.42	m2
Ee	= 2.35 x 0.90	= 2.115	m2
Ef	= 2.05 x 2.90	= 5.945	m2
Eg	= 5.40 x 6.05	= 32.67	m2
Eh	= 3.90 x 3.16	= 12.09	m2
Ei	= 2.80 x 1.35	= 3.78	m2
Ej	= 0.85 x 3.20	= 2.72	m2
Ek	= 7.55 x 3.40	= 25.67	m2
El	= 6.35 x 3.10	= 19.685	m2
Em	= 2.80 x 2.70	= 7.56	m2
En	= 1.10 x 1.35	= 1.485	m2
F	= 3.75 x 3.10	= 11.625	m2
Fa	= 7.65 x 3.40	= 26.01	m2
Fb	= 1.50 x 1.45	= 2.175	m2
Fc	= 5.20 x 4.45	= 23.14	m2
Fd	= 2.40 x 3.10	= 7.44	m2
Fe	= 2.45 x 3.40	= 8.33	m2
Ff	= 2.70 x 7.85	= 21.195	m2
Fg	= 2.70 x 3.20	= 8.64	m2
Fh	= 2.80 x 1.35	= 3.78	m2
Fi	= 1.20 x 4.45	= 5.34	m2
Fj	= 2.65 x 1.80	= 4.77	m2
Fk	= 6.35 x 1.60	= 10.16	m2
Fl	= 3.90 x 3.05	= 11.895	m2
Fm	= 2.80 x 1.35	= 3.78	m2
sb	= 6.10 x 3.20	= 19.52	m2
sc	= 3.70 x 5.00	= 18.50	m2
sd	= 2.65 x 1.95	= 5.1675	m2
se	= 1.65 x 2.15	= 3.5475	m2
sf	= 3.45 x 2.90	= 10.005	m2
sg	= 1.00 x 3.10	= 3.10	m2
sh	= 1.90 x 5.20	= 9.88	m2
ot	= 3.20 x 1.10	= 3.52	m2
ot1	= 2.95 x 2.90	= 8.555	m2
ot2	= 15.3953	m2	
ot3	= 24.4545	m2	
ot4	= 109.00	m2	
ot5	= 1.50 x 8.70	= 13.05	m2



**SECOND FLOOR AREA**

pg	= 2.80 x 2.90	= 8.12	m2
ph	= 1.80 x 3.30	= 5.94	m2
pi	= 1.30 x 1.40	= 1.82	m2
pj	= 1.60 x 2.80	= 4.48	m2
pk	= 4.45 x 1.40	= 6.23	m2
pk1	= 5.85 x 1.40	= 8.19	m2
pl	= 1.20 x 1.20	= 1.44	m2
pm	= 1.80 x 6.00	= 10.80	m2
pn	= 1.60 x 1.40	= 2.24	m2
po	= 1.80 x 3.15	= 5.670	m2
pp	= 1.25 x 1.95	= 2.4375	m2
pq	= 5.55 x 1.15	= 6.3825	m2
pr	= 1.20 x 1.40	= 1.68	m2
ps	= 7.9925	m2	
pt	= 1.70 x 1.50	= 2.55	m2
q	= 6.35 x 1.70	= 10.795	m2
qa	= 1.55 x 3.00	= 4.65	m2
qb	= 1.75 x 1.90	= 3.325	m2
qc	= 6.00 x 1.30	= 7.80	m2
qd	= 2.75 x 1.50	= 4.125	m2
qe	= 4.35 x 1.70	= 7.395	m2
qf	= 4.30 x 1.90	= 8.17	m2
qg	= 1.80 x 1.70	= 3.06	m2
qh	= 1.60 x 1.50	= 2.40	m2
qi	= 1.50 x 6.30	= 9.45	m2
qj	= 1.70 x 1.50	= 2.55	m2
qk	= 3.90 x 3.95	= 15.405	m2
ql	= 2.20 x 0.95	= 2.09	m2
qm	= 2.70 x 1.20	= 3.24	m2
b	= 1.50 x 8.70	= 13.05	m2
b1	= 1.50 x 8.35	= 12.525	m2
ba	= 1.50 x 2.90	= 4.35	m2
bb	= 1.00 x 3.10	= 3.10	m2
bc	= 3.40 x 1.50	= 5.10	m2
bd	= 3.70 x 1.50	= 5.55	m2
be	= 6.60 x 1.30	= 8.58	m2
bf	= 3.00 x 1.10	= 3.30	m2
bg	= 3.20 x 0.40	= 1.28	m2
bh	= 6.40 x 1.50	= 9.60	m2
bi	= 3.00 x 0.40	= 1.20	m2
bj	= 13.70 x 1.50	= 20.55	m2
bk	= 3.10 x 1.50	= 4.65	m2
bl	= 1.40 x 3.20	= 4.48	m2
bm	= 1.20 x 3.20	= 3.84	m2
bm1	= 1.70 x 3.20	= 5.44	m2
bn	= 1.50 x 3.20	= 4.80	m2
bo	= 1.50 x 5.30	= 7.95	m2
bp	= 1.70 x 3.20	= 5.44	m2
bq	= 1.50 x 3.20	= 4.80	m2
br	= 1.50 x 3.20	= 4.80	m2
bs	= 1.45 x 3.15	= 4.5675	m2
bt	= 1.45 x 3.80	= 5.51	m2
bu	= 2.90 x 1.10	= 3.19	m2
bv	= 1.00 x 3.40	= 3.40	m2
bw	= 0.75 x 3.80	= 2.85	m2

SCHEDULE OF OPENINGS		
DOORS	WINDOWS	WINDOWS
11-0 = 1.00 x 2.00	11-0 = 2.00 x 2.00	11-0 = 1.00 x 1.00
21-01 = 0.90 x 2.00	21-01 = 2.00 x 2.00	21-01 = 1.20 x 1.20
31-02 = 0.90 x 2.00	31-02 = 1.95 x 2.00	31-02 = 1.30 x 1.30
41-03 = 0.80 x 2.00	41-03 = 1.90 x 2.00	41-03 = 1.20 x 1.50
		51-04 = 2.00 x 1.50
		61-05 = 0.60 x 0.60

1) All the dimensions are to be read in meters unless specified.  
 2) If exterior walls are 200mm thick & interior walls are 150mm thick.

**PROJECT - PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAO - GOA.**

**CLIENT**  
 For SAKARIA LIFE SPACE  
 HEMENDRA U. SHAH PROPRIETOR  
 Prime Builders

**SAKARIA LIFE SPACE**  
 DATE - 04-12-2018  
 DWG. NO. - DWG BY - K.M. GONCALVES  
 SHEET NO - 7/14

**ARCHITECT**  
 M. VASCO DESIGN ARCHITECTS  
 M. VASCO DESIGN ARCHITECTS  
 PROJECT NO. SA/2018/001

**TYPICAL THIRD FOURTH FIFTH FLOOR AREA**

= [(D + Da + Db + Dc + Dd + De + Df + Dg + Dh + Di + Dj) + (E + Ea + Eb + Ec + Ed + Ee + Ef + Eg + Eh + Ei + Ej + Ek + El + Em + En) + (F + Fa + Fb + Fc + Fd + Fe + Ff + Fg + Fh + Fi)] Floor Area  
 = **645.775 (Floor Area)**  
 + [(sb + sc + sd + se + sf + sg + sh + si) + (pg + ph + pi + pj + pk + pl + pm + pn + po + pp + pq + pw + px + py + pz + q + qa + qb + qc + qd + qe + qf + qg + qh + qi + qj + qk + ql + qm)] Staircase, Lift, passage  
 = 223.5175 (Staircase, Lift, passage)  
 + [(ba + bb + 5(bc) + 2(bd) + 2(be) + 2(bf) + bg + bh + bi + bj) + 2(bk) + 3(bl) + 2(bm) + bm1 + 5(bn) + bo + bp + bq + br + bs + bt + bu)] Balcony  
 = 193.4875 (Balcony)  
 = [(2(ot) + ot1)] Open Terrace Fourth Floor Only  
 = 15.595m2 (Open Terrace Fourth Floor Only)

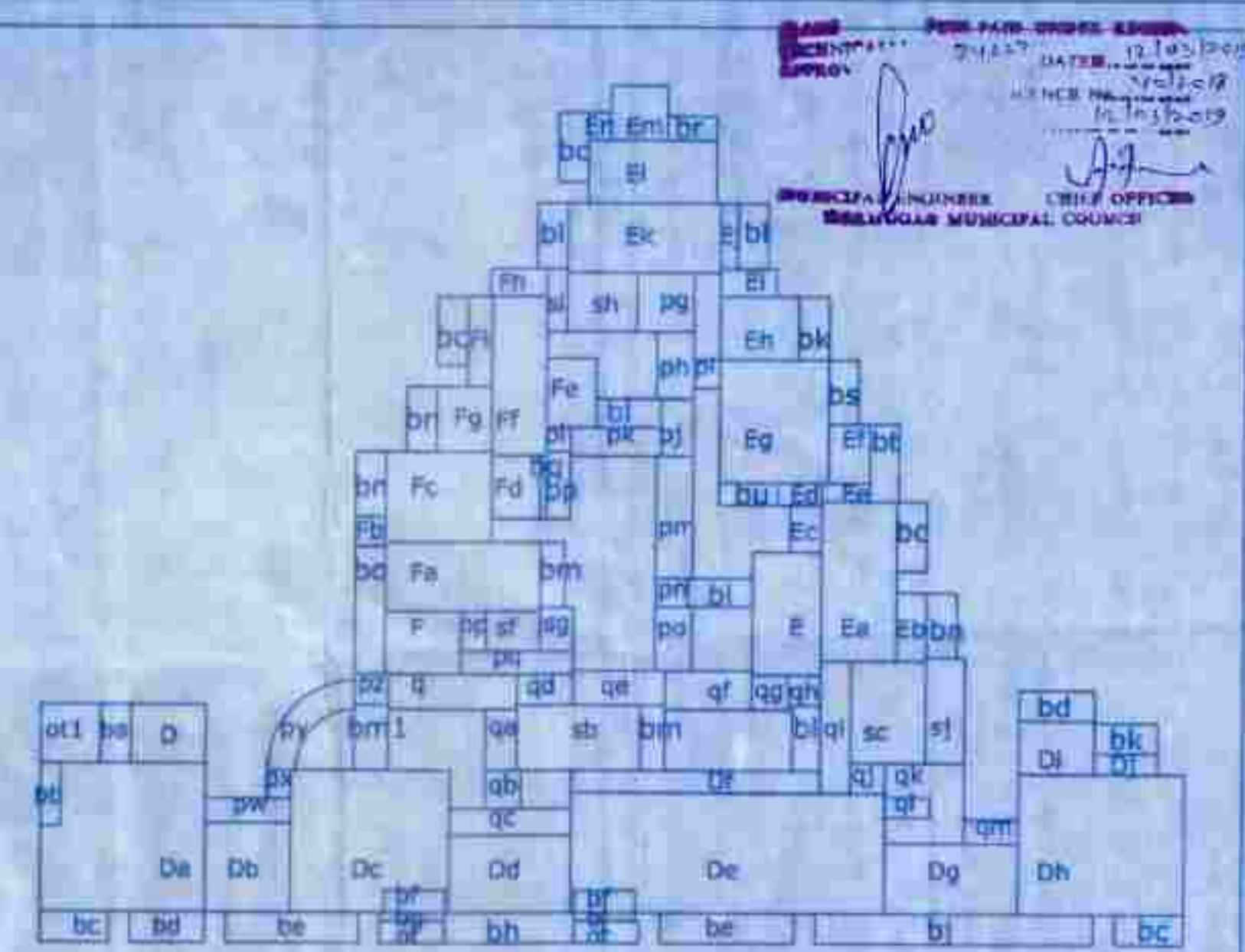
**AREA CALCULATION**

D	= 3.70 x 2.90	= 10.73 m2
Da	= 8.15 x 7.30	= 59.495 m2
Db	= 4.25 x 4.40	= 18.70 m2
Dc	= 7.85 x 7.00	= 54.95 m2
Dd	= 6.00 x 3.80	= 22.80 m2
De	= 15.50 x 5.90	= 91.45 m2
Df	= 12.90 x 1.10	= 13.53 m2
Dg	= 6.60 x 3.45	= 22.77 m2
Dh	= 8.15 x 6.90	= 56.235 m2
Di	= 3.70 x 2.60	= 9.62 m2
Dj	= 3.10 x 1.00	= 3.10 m2

E	= 3.40 x 6.05	= 20.57 m2
Ea	= 3.70 x 7.85	= 29.045 m2
Eb	= 1.50 x 3.40	= 5.10 m2
Ec	= 1.55 x 2.30	= 3.565 m2
Ed	= 2.20 x 1.10	= 2.42 m2
Ee	= 2.35 x 0.90	= 2.115 m2
Ef	= 2.05 x 2.90	= 5.945 m2
Eg	= 5.40 x 6.05	= 32.67 m2
Eh	= 3.90 x 3.10	= 12.09 m2
Ei	= 2.80 x 1.35	= 3.78 m2
Ej	= 0.85 x 3.20	= 2.72 m2
Ek	= 7.55 x 3.40	= 25.67 m2
El	= 6.35 x 3.10	= 19.665 m2
Em	= 2.80 x 2.70	= 7.56 m2
En	= 1.10 x 1.35	= 1.485 m2

F	= 3.75 x 3.10	= 11.625 m2
Fa	= 7.65 x 3.40	= 26.01 m2
Fb	= 1.50 x 1.45	= 2.175 m2
Fc	= 5.20 x 4.45	= 23.14 m2
Fd	= 2.40 x 3.10	= 7.44 m2
Fe	= 2.45 x 3.40	= 8.33 m2
Ff	= 2.70 x 7.85	= 21.195 m2
Fg	= 2.70 x 3.20	= 8.64 m2
Fh	= 2.80 x 1.35	= 3.780 m2
Fi	= 1.20 x 4.45	= 5.34 m2
Fj	= 2.65 x 1.80	= 4.77 m2
Fk	= 6.35 x 1.60	= 10.16 m2
Fl	= 3.90 x 3.05	= 11.895 m2
Fm	= 2.80 x 1.35	= 3.78 m2

sb	= 6.10 x 3.20	= 19.52 m2
sc	= 3.70 x 5.00	= 18.50 m2
sd	= 2.65 x 1.95	= 5.1675 m2
se	= 1.65 x 2.15	= 3.5475 m2
sf	= 3.45 x 2.90	= 10.005 m2
sg	= 1.00 x 3.10	= 3.10 m2
sh	= 1.90 x 5.20	= 9.88 m2
si	= 1.00 x 3.10	= 3.10 m2
sj	= 1.90 x 5.20	= 9.88 m2
ot1	= 2.95 x 2.90	= 8.555m2
ot2	= 15.3953 m2	



**TYPICAL THIRD, FOURTH, FIFTH FLOOR AREA**

pg	= 2.80 x 2.90	= 8.12 m2
ph	= 1.80 x 3.30	= 5.94 m2
pi	= 1.30 x 1.40	= 1.82 m2
pj	= 1.60 x 2.80	= 4.48 m2
pk	= 4.45 x 1.40	= 6.23 m2
pl	= 5.85 x 1.40	= 8.19 m2
pm	= 1.20 x 1.20	= 1.44 m2
pn	= 1.80 x 6.00	= 10.80 m2
po	= 1.60 x 1.40	= 2.24 m2
pp	= 1.80 x 3.15	= 5.670 m2
pq	= 1.25 x 1.95	= 2.4375 m2
pr	= 5.55 x 1.15	= 6.3825 m2
ps	= 1.20 x 1.40	= 1.68 m2
pt	= 7.9925 m2	
q	= 6.35 x 1.70	= 10.795 m2
qa	= 1.55 x 3.00	= 4.65 m2
qb	= 1.25 x 1.50	= 1.875 m2
qc	= 6.00 x 1.30	= 7.80 m2
qd	= 2.75 x 1.50	= 4.125 m2
qe	= 4.55 x 1.70	= 7.735 m2
qf	= 4.80 x 1.90	= 9.12 m2
qg	= 1.80 x 1.70	= 3.06 m2
qh	= 1.60 x 1.50	= 2.40 m2
qi	= 1.50 x 6.50	= 9.75 m2
qj	= 1.70 x 1.50	= 2.55 m2
qk	= 3.90 x 3.95	= 15.405 m2
ql	= 2.20 x 0.95	= 2.09 m2
qm	= 2.70 x 1.20	= 3.24 m2

b	= 1.50 x 8.70	= 13.05 m2
ba	= 1.50 x 9.35	= 14.025 m2
bb	= 1.50 x 2.90	= 4.35 m2
bc	= 1.00 x 3.10	= 3.10 m2
bd	= 3.40 x 1.50	= 5.10 m2
be	= 3.70 x 1.50	= 5.55 m2
bf	= 6.60 x 1.50	= 9.90 m2
bg	= 3.00 x 1.10	= 3.30 m2
bh	= 3.20 x 0.40	= 1.28 m2
bi	= 6.40 x 1.50	= 9.60 m2
bj	= 3.00 x 0.40	= 1.20 m2
bk	= 13.70 x 1.50	= 20.55 m2
bl	= 3.10 x 1.50	= 4.65 m2
bm	= 1.40 x 3.20	= 4.48 m2
bn	= 1.20 x 3.20	= 3.84 m2
bn1	= 1.70 x 3.20	= 5.44 m2
bo	= 1.50 x 3.20	= 4.80 m2
bp	= 1.50 x 6.30	= 9.45 m2
bq	= 17.05 x 1.50	= 25.575 m2
br	= 1.20 x 3.30	= 3.96 m2
bs	= 0.30 x 3.10	= 0.93 m2
bt	= 2.45 x 1.20	= 2.94 m2
bu	= 1.45 x 3.15	= 4.5675 m2
bv	= 1.45 x 3.80	= 5.51 m2
bw	= 2.90 x 1.10	= 3.19 m2
bx	= 2.90 x 1.10	= 3.19 m2
by	= 1.00 x 3.40	= 3.40 m2
bz	= 0.75 x 3.80	= 2.85 m2

**SCHEDULE OF OPENINGS**

DOORS	WINDOWS	WINDOWS
1) D = 1.00 x 2.10	1) W = 2.20 x 2.30	1) W = 1.00 x 1.20
2) D = 0.90 x 2.30	2) DW = 3.00 x 2.90	2) W = 1.30 x 1.30
3) D = 2.80 x 2.30	3) DW = 2.30 x 2.30	3) W = 1.50 x 1.30
4) D = 0.80 x 2.20	4) W = 3.00 x 4.50	4) W = 1.50 x 1.30
		5) W = 2.00 x 1.30
		6) V = 5.00 x 9.80

1) All the dimensions are to be read in meters unless specified.  
 2) All window sills are 200mm (100mm) above floor level unless specified.

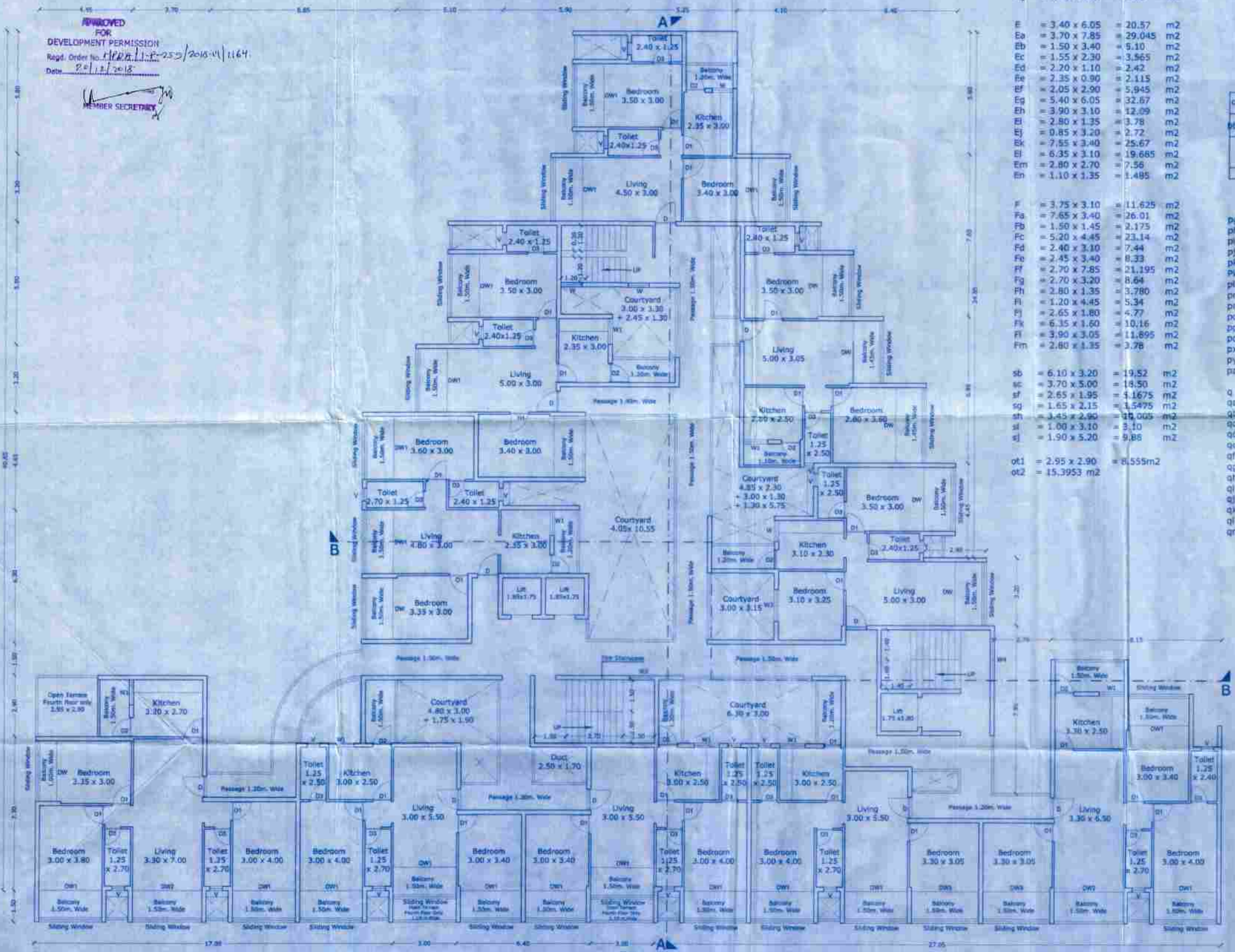
**PROJECT:** PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAO - GOA.

**CLIENT:** For BAKARIA LIFE SPACE  
 Hemendra Shah, Proprietor

**PRIME BUILDERS:** For Prime Builders  
 Hemendra Shah, Proprietor

**DATE:** 04-12-2018  
**SC:** 1:100 & 1:500  
**DWG. NO.:** DWG BY: K.N. Geonkar

**ARCHITECT:** M. VRAJ ZENSA, ARCHITECTS  
 VASCO - GOA, CHALTA REGISTRAR



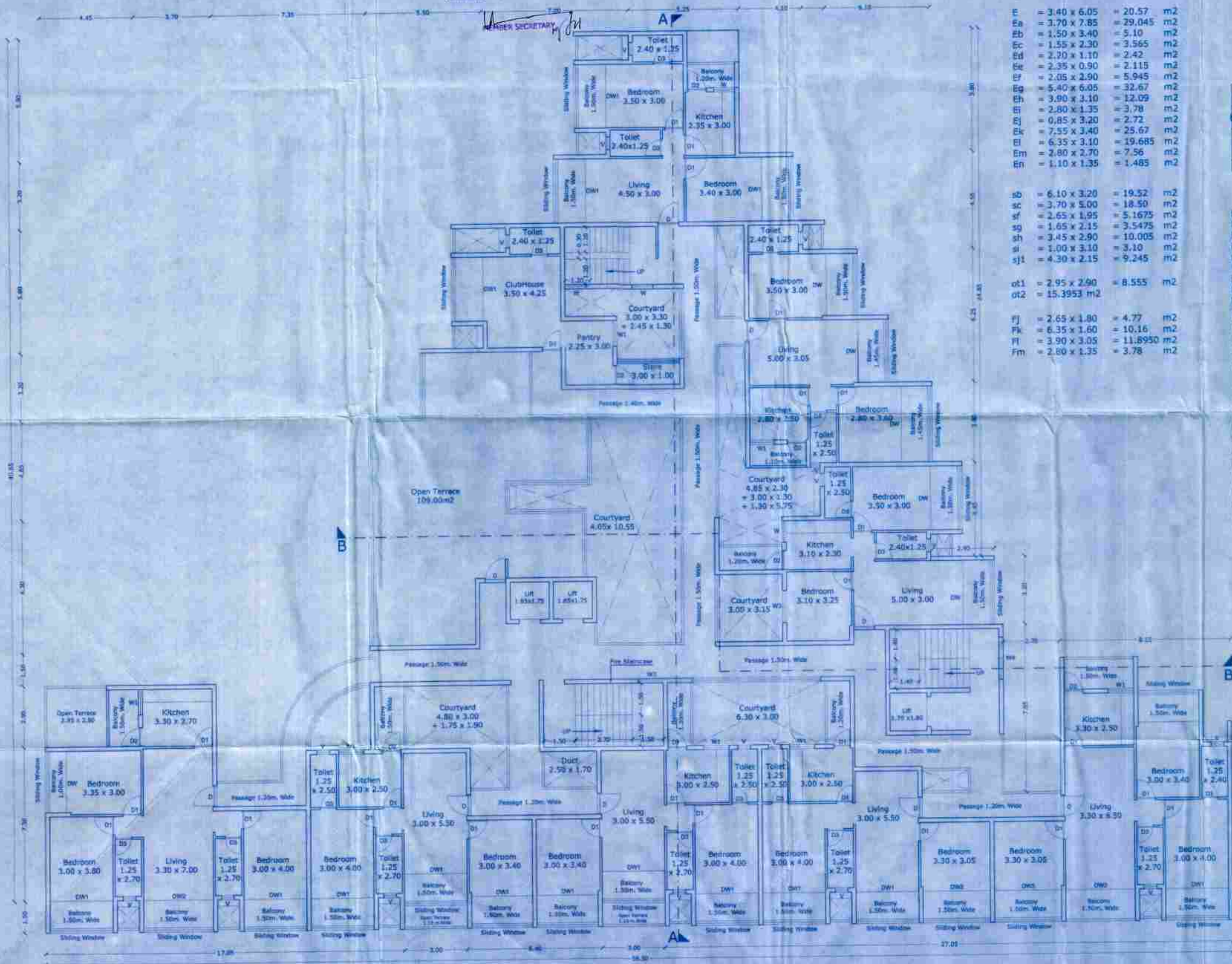
**TYPICAL THIRD, FOURTH, FIFTH FLOOR PLAN (SCALE 1:100)**



**SIXTH FLOOR AREA**

= [(D + Dn - hb + Db + Dc - bf + Dd + De - bf + Df + Dg + Dh + Di + Dj)] + (E + Ea + Eb + Ec + Ed + Ee + Ef + Eg + Eh + Ei + Ej + Ek + El + Em + En) Floor Area  
 = **528.10 (Floor Area)**  
 + [(sb + sc + sj + sj1 + sh + si) + (pg + ph + pi + pj + pk1 + pm + pn + po + pp + pq + pw + px + py + pz + q + qa + qb + qc + qd + qe + qf + qg + qh + qi + qj + qk - ql + qm + bn)] Staircase, Lift, passage  
 + 229.5675 (Staircase, Lift, passage)  
 + [(ba + bb + 4(bc) + 2(bd) + 2(be) + 2(bf) + bg + bh + bi + bj) + 2(bk) + 2(bl) + bm + bn1 + 3(bn) + br + bs + bt + bu)] Balcony  
 = 156.1275 (Balcony)  
 = (Fj + Fk + Fl + Fm + bc + bl) Infrastructure Facility  
 = 40.185 (Infrastructure Facility)  
 = [(2(ot) + ot1 + ot4)] Open Terrace  
 = 124.595 (Open Terrace)

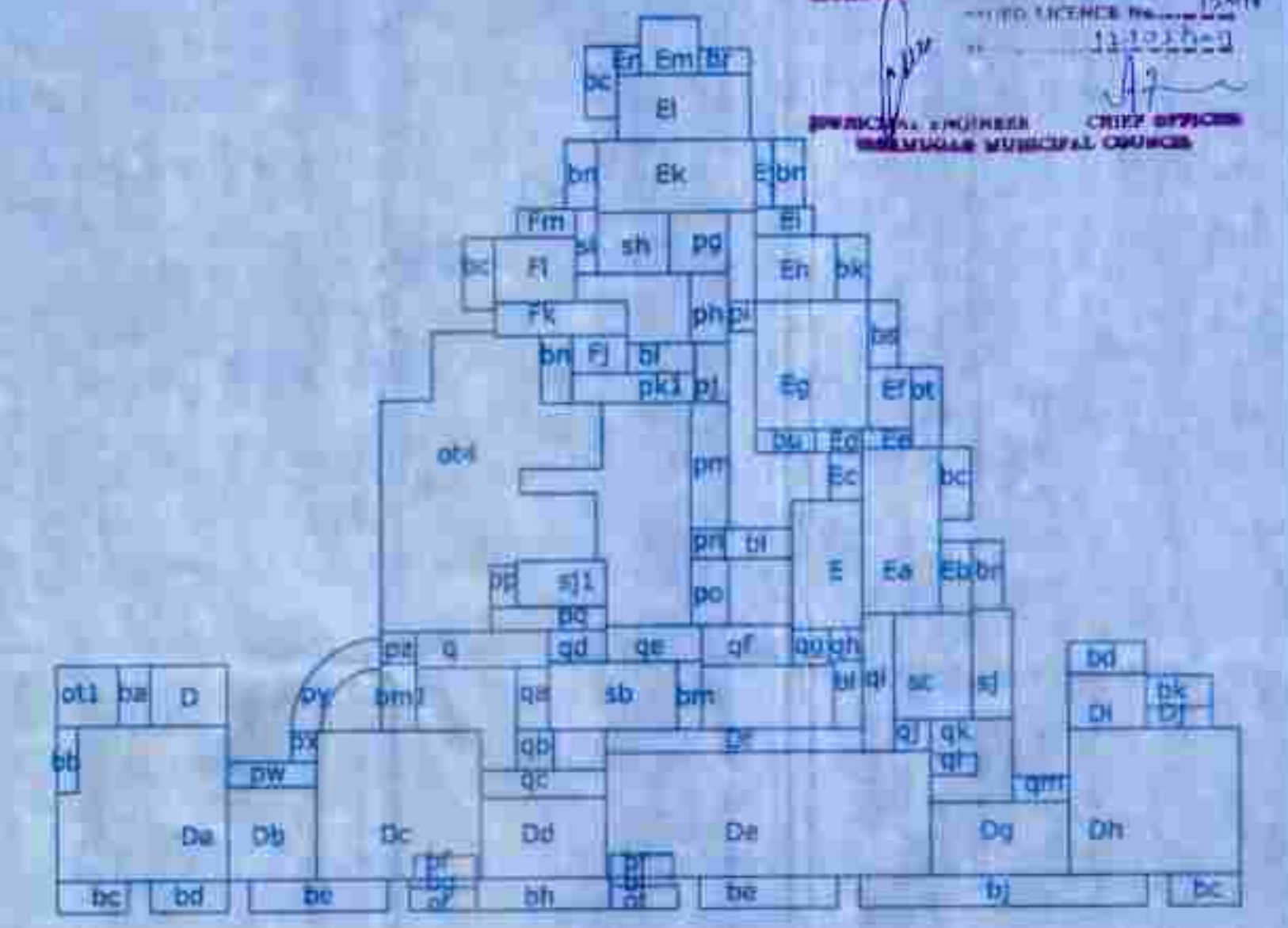
APPROVED FOR  
 DEVELOPMENT PERMISSION  
 Regd. Order No. **11000/1-P-255/2016-19/1164**  
 Date: **20/12/2018**



**SIXTH FLOOR PLAN SCALE (1:100)**

**AREA CALCULATION**

D	= 3.70 x 2.90	= 10.73	m <sup>2</sup>
Da	= 8.15 x 7.30	= 59.495	m <sup>2</sup>
Db	= 4.25 x 4.40	= 18.70	m <sup>2</sup>
Dc	= 7.85 x 7.00	= 54.95	m <sup>2</sup>
Dd	= 6.00 x 3.80	= 22.80	m <sup>2</sup>
De	= 15.50 x 5.90	= 91.45	m <sup>2</sup>
Df	= 12.30 x 1.10	= 13.53	m <sup>2</sup>
Dg	= 6.60 x 3.45	= 22.77	m <sup>2</sup>
Dh	= 8.15 x 6.90	= 56.235	m <sup>2</sup>
Di	= 3.70 x 2.60	= 9.62	m <sup>2</sup>
Dj	= 3.10 x 1.00	= 3.10	m <sup>2</sup>
E	= 3.40 x 6.05	= 20.57	m <sup>2</sup>
Ea	= 3.70 x 7.85	= 29.045	m <sup>2</sup>
Eb	= 1.50 x 3.40	= 5.10	m <sup>2</sup>
Ec	= 1.55 x 2.30	= 3.565	m <sup>2</sup>
Ed	= 2.70 x 1.10	= 2.97	m <sup>2</sup>
Ee	= 2.35 x 0.90	= 2.115	m <sup>2</sup>
Ef	= 2.05 x 2.90	= 5.945	m <sup>2</sup>
Eg	= 5.40 x 6.05	= 32.67	m <sup>2</sup>
Eh	= 3.90 x 3.10	= 12.09	m <sup>2</sup>
Ei	= 2.80 x 1.35	= 3.78	m <sup>2</sup>
Ej	= 0.85 x 3.20	= 2.72	m <sup>2</sup>
Ek	= 7.55 x 3.40	= 25.67	m <sup>2</sup>
El	= 6.35 x 3.10	= 19.685	m <sup>2</sup>
Em	= 2.80 x 2.70	= 7.56	m <sup>2</sup>
En	= 1.10 x 1.35	= 1.485	m <sup>2</sup>
sb	= 6.10 x 3.20	= 19.52	m <sup>2</sup>
sc	= 3.70 x 5.00	= 18.50	m <sup>2</sup>
sf	= 2.65 x 1.95	= 5.1675	m <sup>2</sup>
sg	= 1.65 x 2.15	= 3.5475	m <sup>2</sup>
sh	= 3.45 x 2.90	= 10.005	m <sup>2</sup>
si	= 1.00 x 3.10	= 3.10	m <sup>2</sup>
sj1	= 4.30 x 2.15	= 9.245	m <sup>2</sup>
ot1	= 2.95 x 2.90	= 8.555	m <sup>2</sup>
ot2	= 15.3953	m <sup>2</sup>	
Fj	= 2.65 x 1.80	= 4.77	m <sup>2</sup>
Fk	= 6.35 x 1.60	= 10.16	m <sup>2</sup>
Fl	= 3.90 x 3.05	= 11.8950	m <sup>2</sup>
Fm	= 2.80 x 1.35	= 3.78	m <sup>2</sup>



**SIXTH FLOOR AREA**

pg	= 2.80 x 2.90	= 8.12	m <sup>2</sup>
ph	= 1.80 x 3.30	= 5.94	m <sup>2</sup>
pi	= 1.30 x 1.40	= 1.82	m <sup>2</sup>
pj	= 1.60 x 2.80	= 4.48	m <sup>2</sup>
pk	= 4.45 x 1.40	= 6.23	m <sup>2</sup>
pk1	= 5.85 x 1.40	= 8.19	m <sup>2</sup>
pl	= 1.20 x 1.20	= 1.44	m <sup>2</sup>
pm	= 1.80 x 6.00	= 10.80	m <sup>2</sup>
pn	= 1.60 x 1.40	= 2.24	m <sup>2</sup>
po	= 1.80 x 3.15	= 5.670	m <sup>2</sup>
pp	= 1.25 x 1.95	= 2.4375	m <sup>2</sup>
pq	= 5.55 x 1.15	= 6.3825	m <sup>2</sup>
px	= 1.20 x 1.40	= 1.68	m <sup>2</sup>
py	= 7.9925	m <sup>2</sup>	
pz	= 1.70 x 1.50	= 2.55	m <sup>2</sup>
q	= 6.35 x 1.70	= 10.795	m <sup>2</sup>
qa	= 1.55 x 3.00	= 4.65	m <sup>2</sup>
qb	= 1.75 x 1.90	= 3.325	m <sup>2</sup>
qc	= 6.00 x 1.30	= 7.80	m <sup>2</sup>
qd	= 2.75 x 1.50	= 4.125	m <sup>2</sup>
qe	= 4.55 x 1.70	= 7.735	m <sup>2</sup>
qf	= 4.30 x 1.90	= 8.17	m <sup>2</sup>
qg	= 1.80 x 1.70	= 3.06	m <sup>2</sup>
qh	= 1.60 x 1.50	= 2.40	m <sup>2</sup>
qi	= 1.50 x 6.50	= 9.75	m <sup>2</sup>
qj	= 1.70 x 1.50	= 2.55	m <sup>2</sup>
qk	= 3.90 x 3.95	= 15.405	m <sup>2</sup>
ql	= 2.20 x 0.95	= 2.09	m <sup>2</sup>
qm	= 2.70 x 1.20	= 3.24	m <sup>2</sup>
b	= 1.50 x 8.70	= 13.05	m <sup>2</sup>
b1	= 1.50 x 8.35	= 12.525	m <sup>2</sup>
ba	= 1.50 x 2.90	= 4.35	m <sup>2</sup>
bb	= 1.00 x 3.10	= 3.10	m <sup>2</sup>
bc	= 3.40 x 1.50	= 5.10	m <sup>2</sup>
bd	= 3.70 x 1.50	= 5.55	m <sup>2</sup>
be	= 6.60 x 1.50	= 9.90	m <sup>2</sup>
bf	= 3.00 x 1.10	= 3.30	m <sup>2</sup>
bg	= 3.20 x 0.40	= 1.28	m <sup>2</sup>
bh	= 6.40 x 1.50	= 9.60	m <sup>2</sup>
bi	= 3.00 x 0.40	= 1.20	m <sup>2</sup>
bj	= 13.70 x 1.50	= 20.55	m <sup>2</sup>
bk	= 3.10 x 1.50	= 4.65	m <sup>2</sup>
bl	= 1.40 x 3.20	= 4.48	m <sup>2</sup>
bm	= 1.20 x 3.20	= 3.84	m <sup>2</sup>
bm1	= 1.70 x 3.20	= 5.44	m <sup>2</sup>
bn	= 1.50 x 3.20	= 4.80	m <sup>2</sup>
bo	= 1.50 x 6.30	= 9.45	m <sup>2</sup>
bo1	= 12.06 x 1.50	= 18.09	m <sup>2</sup>
bp	= 1.20 x 3.30	= 3.96	m <sup>2</sup>
bq	= 0.30 x 3.10	= 0.93	m <sup>2</sup>
br	= 2.45 x 1.20	= 2.94	m <sup>2</sup>
bs	= 1.45 x 3.15	= 4.5675	m <sup>2</sup>
bt	= 1.45 x 3.80	= 5.51	m <sup>2</sup>
bu	= 2.90 x 1.10	= 3.19	m <sup>2</sup>
bv	= 1.00 x 3.40	= 3.40	m <sup>2</sup>
bw	= 0.75 x 3.80	= 2.85	m <sup>2</sup>

SCHEDULE OF OPENINGS		
DOORS	WINDOWS	WINDOWS
1) D1 = 1.00 x 2.00	1) W1 = 1.00 x 1.20	1) W1 = 1.00 x 1.20
2) D2 = 1.30 x 2.35	2) W2 = 1.00 x 2.50	2) W2 = 1.00 x 2.50
3) D3 = 3.90 x 2.28	3) W3 = 1.30 x 1.50	3) W3 = 1.30 x 1.50
4) D4 = 0.88 x 2.20	4) W4 = 1.00 x 4.80	4) W4 = 1.00 x 4.80
	5) W5 = 1.00 x 1.20	5) W5 = 1.00 x 1.20
	6) W6 = 0.80 x 0.80	6) W6 = 0.80 x 0.80

PROJECT:-  
 PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAO - GOA.

CLIENT: SAKARIA LIFE SPACE  
 For SAKARIA LIFE SPACE  
 HEHENDRA D. SHAH  
 PROPRIETOR

PRIME BUILDERS: PRIME BUILDERS  
 For Prime Builders  
 SAKARIA LIFE SPACE

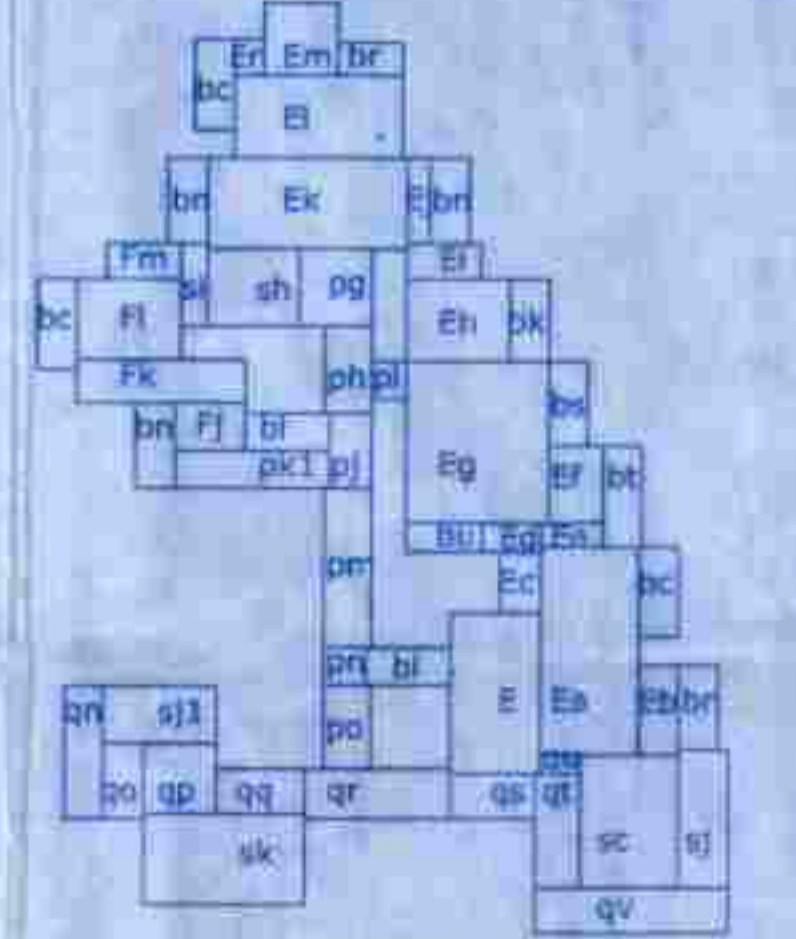
DATE - 04-12-2018  
 DWG NO - 9/14  
 DWG BY - K.H. Gaonkar

APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. 110001-P-225  
 Date: 20/12/2018

SEVENTH FLOOR AREA  
 = [(E + Ea + Eb + Ec + Ed + Ee + Ef + Eg + Eh + Ei + Ej + Ek + El + Em + En) + (Fj + Fk + Fl + Fm)] Floor Area  
 = 205.025 (Floor Area)  
 + [(sk + sc + sj) + sj1 + sh + sl] + (pg + ph + pl + pj + pk1 + pm + pn + po + qn + qo + qp + qq + qr + qs + qt + qu + qv + bn)] Staircase, Lift, passage  
 + [(2(bi) + 3(bn) + 3(bc) + br + bk + bs + bt + bu)] Balcony  
 = 59.5175 (Balcony)

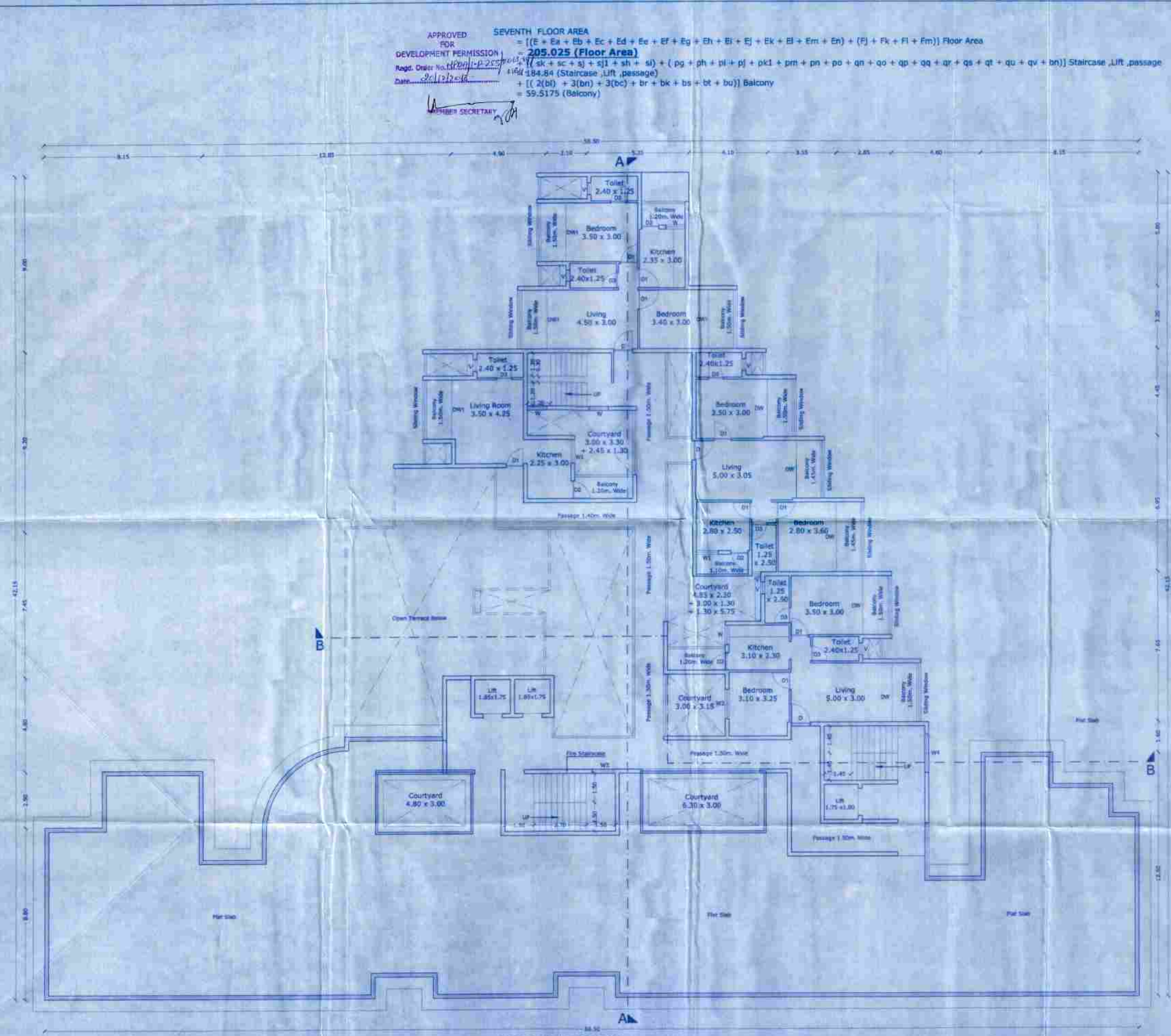
AREA CALCULATION

E	= 3.40 x 6.05	= 20.57	m <sup>2</sup>
Ea	= 3.70 x 7.85	= 29.045	m <sup>2</sup>
Eb	= 1.50 x 3.40	= 5.10	m <sup>2</sup>
Ec	= 1.55 x 2.30	= 3.565	m <sup>2</sup>
Ed	= 2.20 x 1.10	= 2.42	m <sup>2</sup>
Ee	= 2.35 x 0.90	= 2.115	m <sup>2</sup>
Ef	= 2.05 x 2.90	= 5.945	m <sup>2</sup>
Eg	= 5.40 x 6.05	= 32.67	m <sup>2</sup>
Eh	= 3.90 x 3.10	= 12.09	m <sup>2</sup>
Ei	= 2.80 x 1.35	= 3.78	m <sup>2</sup>
Ej	= 0.85 x 3.20	= 2.72	m <sup>2</sup>
Ek	= 7.55 x 3.40	= 25.67	m <sup>2</sup>
El	= 6.35 x 3.10	= 19.685	m <sup>2</sup>
Em	= 2.80 x 2.70	= 7.56	m <sup>2</sup>
En	= 1.10 x 1.35	= 1.485	m <sup>2</sup>
sk	= 6.10 x 3.40	= 20.74	m <sup>2</sup>
sc	= 3.70 x 5.00	= 18.50	m <sup>2</sup>
sf	= 2.65 x 1.95	= 5.1675	m <sup>2</sup>
sg	= 1.65 x 2.15	= 3.5475	m <sup>2</sup>
sh	= 3.45 x 2.90	= 10.005	m <sup>2</sup>
sl	= 1.00 x 3.10	= 3.10	m <sup>2</sup>
sj1	= 4.30 x 2.15	= 9.245	m <sup>2</sup>
Fj	= 2.65 x 1.80	= 4.77	m <sup>2</sup>
Fk	= 6.35 x 1.60	= 10.16	m <sup>2</sup>
Fl	= 3.90 x 3.05	= 11.895	m <sup>2</sup>
Fm	= 2.80 x 1.35	= 3.78	m <sup>2</sup>
pg	= 2.60 x 2.90	= 8.12	m <sup>2</sup>
ph	= 1.80 x 3.30	= 5.94	m <sup>2</sup>
pl	= 1.30 x 1.40	= 1.82	m <sup>2</sup>
pj	= 1.60 x 2.80	= 4.48	m <sup>2</sup>
pk	= 4.45 x 1.40	= 6.23	m <sup>2</sup>
pk1	= 5.85 x 1.40	= 8.19	m <sup>2</sup>
pl	= 1.20 x 1.20	= 1.44	m <sup>2</sup>
pm	= 1.80 x 6.00	= 10.80	m <sup>2</sup>
pn	= 1.60 x 1.40	= 2.24	m <sup>2</sup>
po	= 1.80 x 3.15	= 5.670	m <sup>2</sup>
qn	= 1.45 x 5.00	= 7.25	m <sup>2</sup>
qo	= 1.55 x 2.65	= 4.1175	m <sup>2</sup>
qp	= 2.75 x 2.65	= 7.2875	m <sup>2</sup>
qq	= 3.35 x 1.70	= 5.6950	m <sup>2</sup>
qr	= 5.50 x 1.90	= 10.45	m <sup>2</sup>
qs	= 3.20 x 1.70	= 5.44	m <sup>2</sup>
qt	= 1.70 x 4.30	= 7.31	m <sup>2</sup>
qu	= 1.50 x 0.70	= 1.05	m <sup>2</sup>
qv	= 7.30 x 1.70	= 12.41	m <sup>2</sup>



SEVEN FLOOR AREA

bi	= 1.40 x 3.20	= 4.48	m <sup>2</sup>
bn	= 1.50 x 3.20	= 4.80	m <sup>2</sup>
bc	= 3.40 x 1.50	= 5.10	m <sup>2</sup>
br	= 2.45 x 1.20	= 2.94	m <sup>2</sup>
br	= 3.10 x 1.50	= 4.65	m <sup>2</sup>
bs	= 1.45 x 3.15	= 4.5675	m <sup>2</sup>
bt	= 1.45 x 3.80	= 5.51	m <sup>2</sup>
bu	= 2.90 x 1.10	= 3.19	m <sup>2</sup>



SEVENTH FLOOR PLAN (SCALE 1:100)

SCHEDULE OF OPENINGS

DOORS	WINDOWS	WINDOWS
11. D1 = 1.50 x 2.50	11. DW1 = 2.00 x 2.50	11. W = 1.80 x 1.80
21. D1 = 0.80 x 2.30	21. DW1 = 3.50 x 2.70	21. W1 = 1.20 x 1.20
31. D1 = 0.90 x 1.20	31. DW1 = 3.30 x 2.80	31. W2 = 1.50 x 1.50
41. D1 = 0.80 x 2.30	41. DW1 = 3.20 x 4.80	41. W3 = 1.20 x 1.20
		41. W4 = 2.50 x 1.80
		41. V = 3.50 x 6.80

PROJECT - PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEEN - VASCO, MORMUGAO - GOA.

CLIENT: For SAKARIA LIFE SPACE  
 HEMENDRA U. SHAH PROPRIETOR

CLIENT: Prime Builders

DATE - 04-12-2018  
 DWG NO -  
 SHEET No - 10/14

SC111100 B 1-500  
 DWG BY - K.S. Georger

ARCHITECT: M. SAKA DESIGN & CONSULTANTS  
 M. SAKA DESIGN & CONSULTANTS  
 ARCHITECT

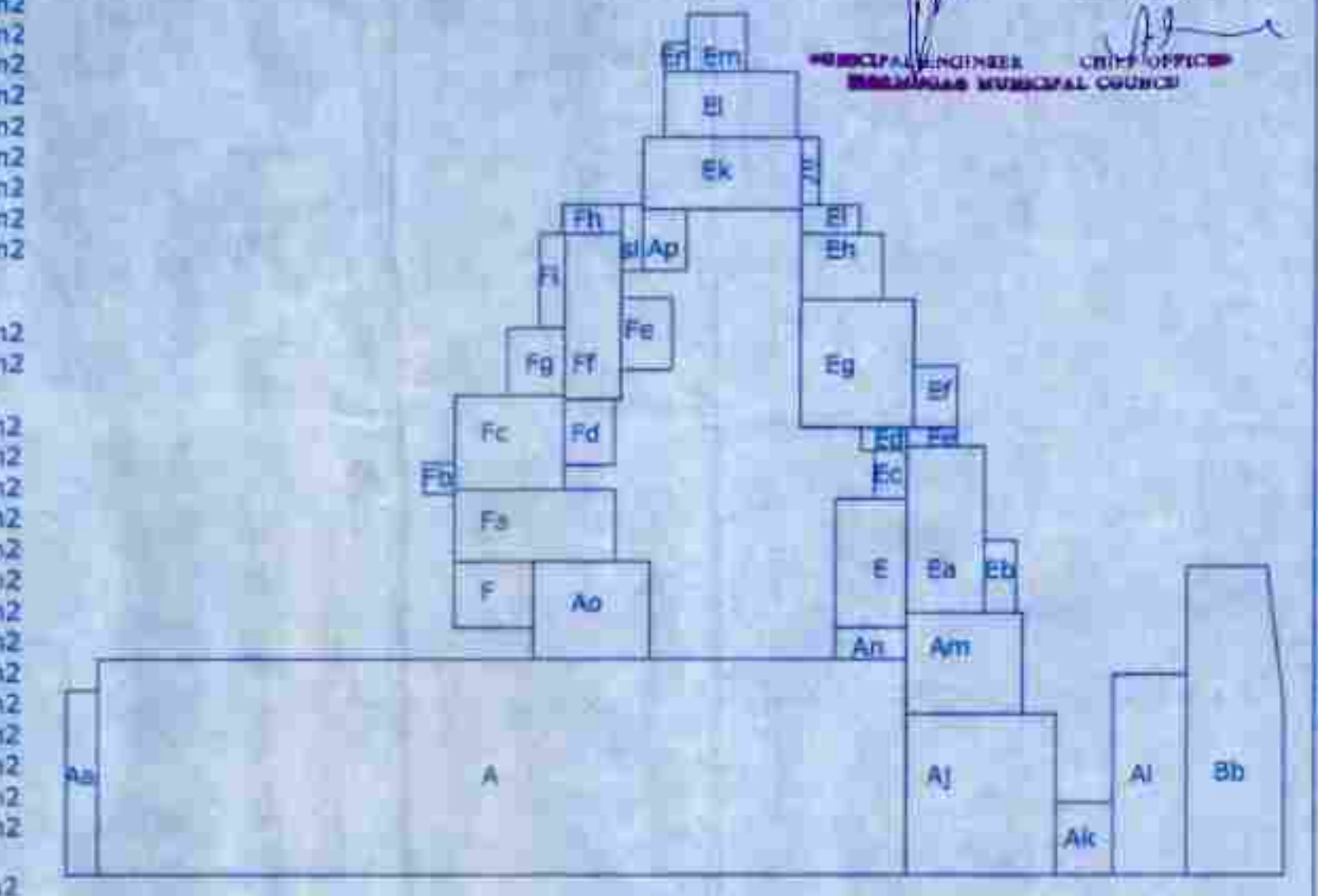
PROJECT MANAGER APPROVAL

APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. 14200/17 P. 255/2018-V/1164  
 Date: 26/11/2018  
 MEMBER SECRETARY

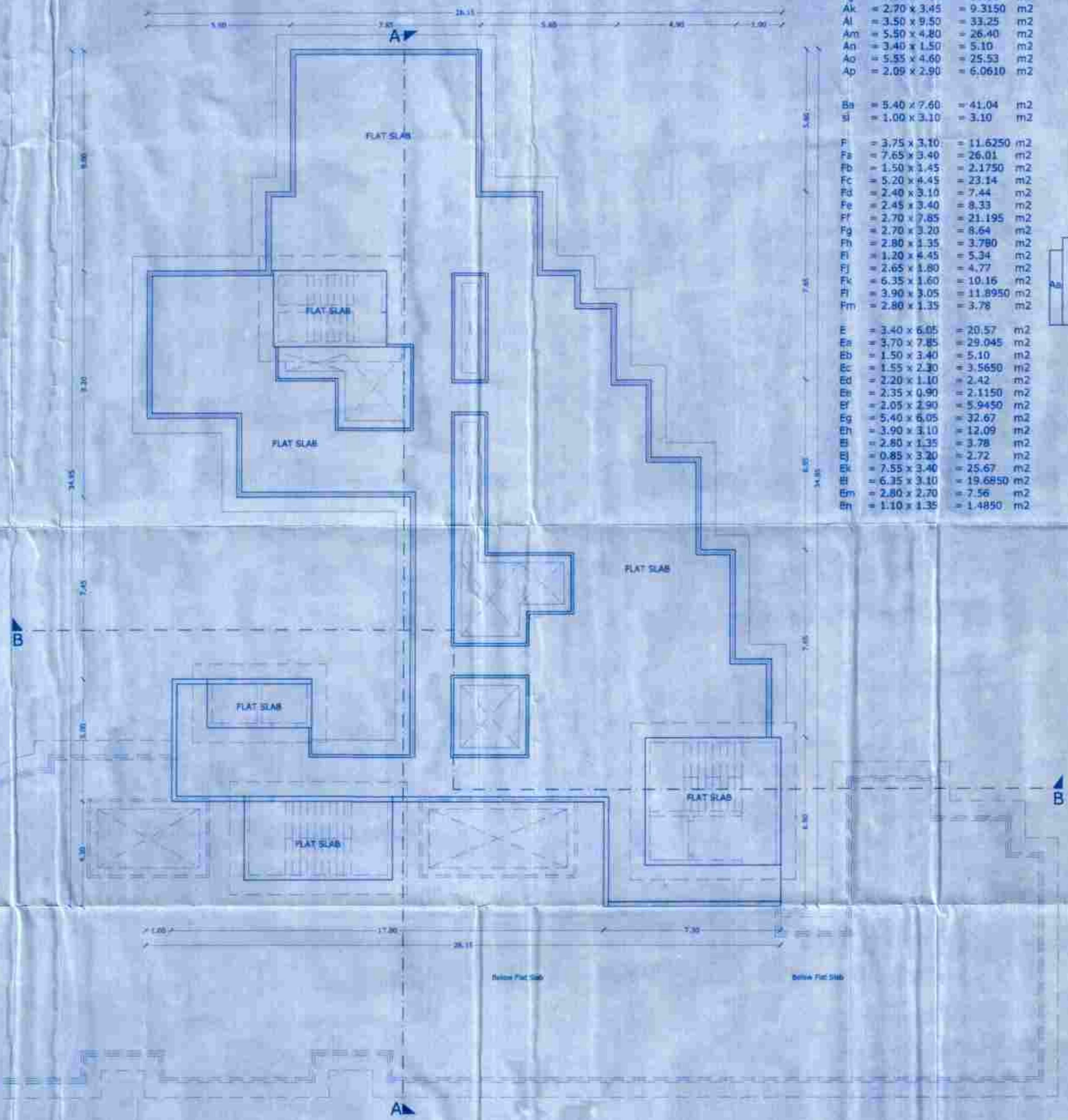
**COVERED FLOOR AREA**  
 = [(A + Aa + Aj + Ak + Al + Am + An + Ao + Ap) + Bb + Bc + (F + Fa + Fb + Fc + Fd + Fe + Ff + Fg + Fh + Fi) + (E + Ea + Eb + Ec + Ed + Ee + Ef + Eg + Eh + Ei + Ej + Ek + El + Em + En)]  
 = 926.1895

**AREA CALCULATION**

A	= 38.55 x 10.20	= 393.21 m <sup>2</sup>
Aa	= 1.50 x 8.70	= 13.05 m <sup>2</sup>
Aj	= 7.10 x 7.60	= 53.96 m <sup>2</sup>
Ak	= 2.70 x 3.45	= 9.3150 m <sup>2</sup>
Al	= 3.50 x 9.50	= 33.25 m <sup>2</sup>
Am	= 5.50 x 4.80	= 26.40 m <sup>2</sup>
An	= 3.40 x 1.50	= 5.10 m <sup>2</sup>
Ao	= 5.55 x 4.60	= 25.53 m <sup>2</sup>
Ap	= 2.09 x 2.90	= 6.0610 m <sup>2</sup>
Ba	= 5.40 x 7.60	= 41.04 m <sup>2</sup>
Bi	= 1.00 x 3.10	= 3.10 m <sup>2</sup>
F	= 3.75 x 3.10	= 11.6250 m <sup>2</sup>
Fa	= 7.65 x 3.40	= 26.01 m <sup>2</sup>
Fb	= 1.50 x 3.45	= 2.1750 m <sup>2</sup>
Fc	= 5.20 x 4.45	= 23.14 m <sup>2</sup>
Fd	= 2.40 x 3.10	= 7.44 m <sup>2</sup>
Fe	= 2.45 x 3.40	= 8.33 m <sup>2</sup>
Ff	= 2.70 x 7.85	= 21.195 m <sup>2</sup>
Fg	= 2.70 x 3.20	= 8.64 m <sup>2</sup>
Fh	= 2.80 x 1.35	= 3.780 m <sup>2</sup>
Fi	= 1.20 x 4.45	= 5.34 m <sup>2</sup>
Fj	= 2.65 x 1.80	= 4.77 m <sup>2</sup>
Fk	= 6.35 x 1.60	= 10.16 m <sup>2</sup>
Fl	= 3.90 x 3.05	= 11.8950 m <sup>2</sup>
Fm	= 2.80 x 1.35	= 3.78 m <sup>2</sup>
E	= 3.40 x 6.05	= 20.57 m <sup>2</sup>
Ea	= 3.70 x 7.85	= 29.045 m <sup>2</sup>
Eb	= 1.50 x 3.40	= 5.10 m <sup>2</sup>
Ec	= 1.55 x 2.30	= 3.5650 m <sup>2</sup>
Ed	= 2.20 x 1.10	= 2.42 m <sup>2</sup>
Ee	= 2.35 x 0.90	= 2.1150 m <sup>2</sup>
Ef	= 2.05 x 2.90	= 5.9450 m <sup>2</sup>
Eg	= 5.40 x 6.05	= 32.67 m <sup>2</sup>
Eh	= 3.90 x 3.10	= 12.09 m <sup>2</sup>
Ei	= 2.80 x 1.35	= 3.78 m <sup>2</sup>
Ej	= 0.85 x 3.20	= 2.72 m <sup>2</sup>
Ek	= 7.55 x 3.40	= 25.67 m <sup>2</sup>
El	= 6.35 x 3.10	= 19.6850 m <sup>2</sup>
Em	= 2.80 x 2.70	= 7.56 m <sup>2</sup>
En	= 1.10 x 1.35	= 1.4850 m <sup>2</sup>



COVERED AREA



ROOF PLAN (SCALE 1:100)

**SCHEDULE OF OPENINGS**

DOORS		WINDOWS		WINDOWS	
1) D1	= 1.00 x 2.30	1) DW1	= 2.00 x 2.30	1) W1	= 1.00 x 1.20
2) D2	= 6.80 x 2.20	2) DW2	= 2.00 x 2.30	2) W2	= 1.20 x 1.20
3) D3	= 0.90 x 2.30	3) DW3	= 1.30 x 2.30	3) W3	= 1.50 x 1.50
4) D4	= 0.80 x 2.20	4) W4	= 3.00 x 4.50	4) W4	= 1.30 x 1.30
				5) W4	= 2.00 x 1.30
				6) V	= 0.60 x 0.60

1) All the dimensions are to be read in meters unless specified.  
 2) All external walls are 230mm thick & internal walls are 100mm thick.

PROJECT:-  
 PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAD - GOA.

CLIENT: CLIENT  
 For SAKARIA LIFE SPACE  
 Hemendra U. Shah  
 PROPRIETOR  
 Prime Builders  
 PRIME BUILDERS

DATE - 04-12-2018  
 DWG. NO. -  
 SHEET No. - 11/14  
 SC1:100 & 1:500  
 DWG BY: K.M. Ganekar

ARCHITECT:  
 Mr. VRAJ DESAI  
 ARCHITECT  
 VASCO - GOA  
 Contact: 9822222222

APPROVED  
FOR  
DEVELOPMENT PERMISSION  
Regd. Order No. 11000/1-P-255/2018-19/1164  
Date: 26/12/2018

MEMBER SECRETARY

PERMITS OFFICE  
MORMUGAO MUNICIPAL COUNCIL  
DATE: 26/12/2018  
OFFICE No. 11000/1-P-255/2018-19/1164

WATER TANK LVL.

ROOF LVL.

SEVENTH FLOOR LVL.

SIXTH FLOOR LVL.

FIFTH FLOOR LVL.

FOURTH FLOOR LVL.

THIRD FLOOR LVL.

SECOND FLOOR LVL.

FIRST FLOOR LVL.

UPPER GROUND FLOOR LVL.

HIGHEST ROAD LVL. = + 6.00 m

GROUND LVL.

RAMP

LOWER GROUND FLOOR LVL.

LOWEST ROAD LVL. = 00.00 m

LOWER BASEMENT FLOOR LEVEL

FRONT ELEVATION (SCALE: 1:100)

1) all the dimensions are to be read in meters unless specified.  
2) all external walls are 230mm thick & internal walls are 100mm thick.

PROJECT:- PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAO - GDA.

CLIENT	CLIENT
For SAKARIA LIFE SPACE HEMENDRA U. SHAH PROPRIETOR	PRIME BUILDERS PRIME BUILDERS
DATE - 04-12-2018	SC: 1:100 & 1:500
DWG. NO.	DWG BY: K.M. Geonkar
Sheet No - 12/14	
ARCHITECT	

U. SHAH DESAI ARCHITECTS  
MORMUGAO - GDA  
CONTACT: 9822336993

APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. P/P/11-P-255/2018-V/1164  
 Date: 20/12/2018

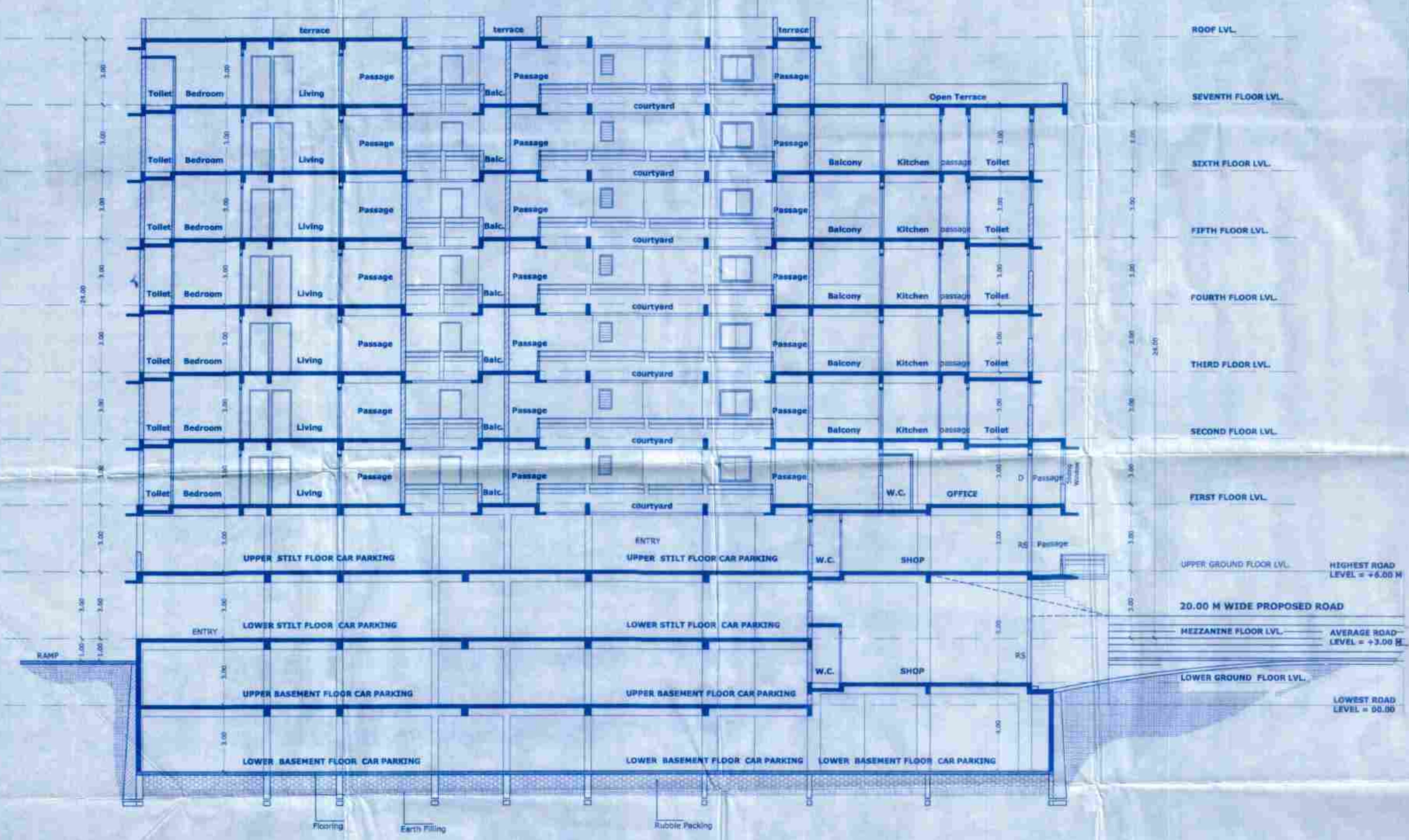
MEMBER SECRETARY

SCHEDULE OF OPENINGS		
DOORS	WINDOWS	WINDOWS
1) D = 1.00 x 2.00	1) DW = 2.00 x 2.50	1) W = 1.00 x 1.20
2) D1 = 0.95 x 2.00	2) DW1 = 2.00 x 2.50	2) W1 = 1.20 x 1.20
3) D2 = 0.95 x 1.20	3) DW2 = 2.00 x 2.50	3) W2 = 1.50 x 1.50
4) D3 = 0.80 x 2.00	4) RS = 2.00 x 2.50	4) W3 = 2.00 x 1.50
		4) V = 0.80 x 0.80

1) All the dimensions are to be read in meters unless specified.  
 2) All external walls are 200mm thick & internal walls are 100mm thick.

PROJECT:- PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEN - VASCO, MORMUGAO - GOA.

CLIENT	CLIENT
For BAKARIA LIFE SPACE HEMENDRAJI SHAIH PROPRIETOR	For Prime Builders PRIME BUILDERS
DATE - 04-12-2018	SCALE: 1:100 & 1:500
DWG. NO. -	DWG. BY - K.M.GONIKAR
Sheet No. - 13/14	
ARCHITECT	
DR. VIKAS DESAI ARCHITECTS	
YASOD - GOA	

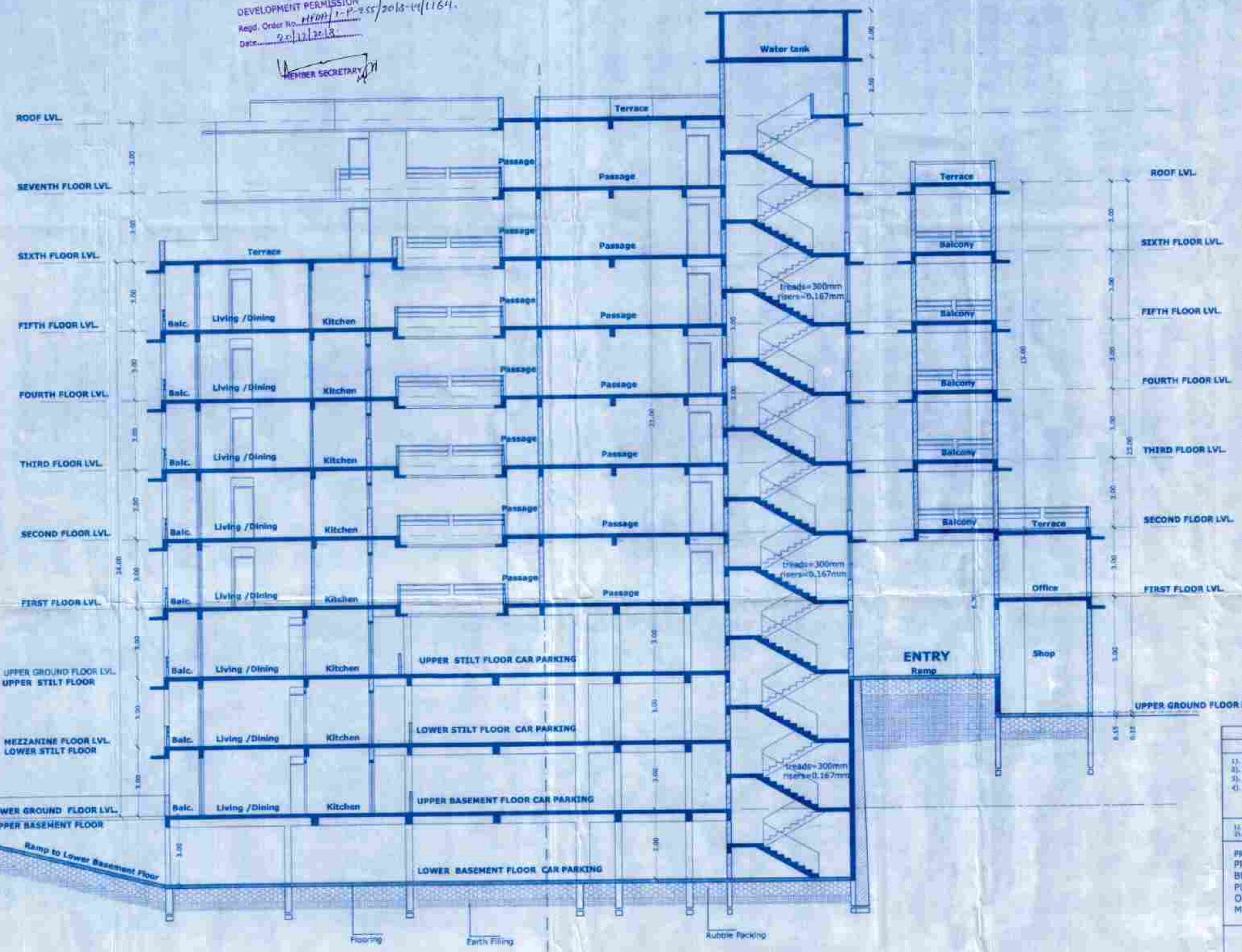


SECTION AA (SCALE: 1:100)

APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. 1100/1-P-255/2018-4/1164  
 DATE: 20/12/2018

MEMBER SECRETARY

APPROVED FOR DEVELOPMENT PERMISSION  
 Regd. Order No. 1100/1-P-255/2018-4/1164  
 DATE: 20/12/2018  
 MUNICIPAL ENGINEER  
 MORMUGAO MUNICIPAL COUNCIL



SECTION BB (SCALE: 1:100)

SCHEDULE OF OPENINGS		
DOORS	WINDOWS	WINDOWS
1) D = 1.20 x 2.30	13) DW = 2.20 x 2.30	1) W = 1.20 x 1.20
2) D1 = 0.80 x 2.30	2) DW1 = 3.50 x 2.30	2) W1 = 1.20 x 1.20
3) D2 = 3.00 x 2.30	3) DW2 = 3.30 x 2.30	3) W2 = 1.20 x 1.50
4) D3 = 0.80 x 2.30	4) RS = 3.30 x 4.50	4) W3 = 1.20 x 1.50
		5) W4 = 2.50 x 1.50
		6) V = 0.80 x 0.80

1) All the dimensions are to be read in meters unless specified.  
 2) All windows shall have 200mm thick & internal walls are 150mm thick.

PROJECT:- PROPOSED RESIDENTIAL AND COMMERCIAL BUILDING AND COMPOUND WALL AND GATE IN THE PLOT OF LAND BEARING CHALTA NO. 12, 13 AND 15 OF P.T. SHEET NO. 94 AT VADDEM - VASCO, MORMUGAO - GOA.

CLIENT CLIENT

For SAKARIA LIFE SPACE  
 HEMENDRA U. SHAH  
 PROPRIETOR

Prime Builders  
 (A Civil Engr)  
 PRIME BUILDERS

DATE - 04-12-2018 SC: 1:100 & 1:500  
 DWG. NO. DWG BY: K.M. Gaonkar  
 Sheet No - 14/14

ARCHITECT  
 M. VERAJ DESAI  
 ARCHITECT  
 VASCO - GOA  
 Contact: 9822222222