

Balcony Calculations Table

FLOOR	SIZE	AREA	TOTAL AREA
TYPICAL - 1& 2 FLOOR PLAN	0.92 X 4.98 X 1 X 2	9.10	9.10
Total	-	-	9.10

GROUND FLOOR PLAN (Proposed) (SCALE 1:100)

																	1.			
																Z		DATE		1-2021
														Dura		:	V	SHEET N	IO. 1	
																sic Informa		-		
															posal File N			3/W11/2021		
	ł			¥		—— 7.95 —		,	ł					Ow	ner Name		) SMT SHU ETH	BHA KAPSI	ME (2) SMT	SUNITA
	<u> </u> +	<del>.</del>	+	- [	W			w L	<b> </b> +											
I							BED RO	ом						Kha	ita No	5	82			
5				-			3.91X3	.05						Plot	No	7	404			
				w																
				-		(⊨ <sub>₽</sub>	1							Villa	age Name	T	ilaiya			
														Use	)		Residential			
	vv							<sup>vv</sup>						Sub	Use	E	Sungalow/ D	welling / Nor	Apartment	
							4.04X3.7	79									-	-		
						\	\				AREAS	TATEMENT	Γ			NO.: 1.0.61				
								, vi			JHUMR PARISH	ITILAIYA NA IAD	AGAR	-		DATE: 16/10	/2020			
Т		)	с С	w	HALL	-		ILET			PROJE	CT DETAIL:								
1	- 16.03		16:946.03		4.72×1	₽₽₽₽	AH	V	6.94 –		LOCAL	JHARKHAN BODIES	ID URBAN		Plot Use: R					
••	52		9					2X1.52	— 16			KODERMA y: JHUMRIT	ILAIYA NAG	AR		•	-	Ion Apartmen	t	
T	.						₽2 то				PARISH				PlotNearby Plot/SubPlo	ReligiousStru	ucture: NA			
	.90			H			2 50	9X1.90			Applica	tion Type: Ge	eneral Propo	sal			SOLD TO I	PRADEEP KU	IMAR HISARI	YA
<u> </u>				w							-	Type: Buildin of Developme	•	n		t No LAND No LAND C			SAD AND OTH	IERS
							┟╹				Location	n of Development		Dld		d Width - 9.1	F TASODA	DEVI		
							<b>1.22</b>	•			Area AREA [	DETAILS:								SQ.MT.
_												OF PLOT (N REA OF PLO	,		(A)					215.71
A	SE			-			STAIF	RCASE				uction from G		017400	(A-Deductio	ons)				215.71
_				w			<u>ي</u>				,	tion for Bala	ince Plot Are	a(from Gross	Plot Area)					
												Comn Total	non Plot							15.13 15.13
_		-	+		W	I Dį						NCE AREA C		t Plot	(A Daduat					
	<del>/</del>			0.91	BALQ®I	NY 5		2.59			space				(A-Deduction	ons)				200.58
			X	 ≁		7.95 —		2.97	ł		PLOT Plot A	AREA FOR rea)	COVERAGE	E(Net	(A-Deductio	ons)				215.71
												rea for FAR ( dWidening A		a	(A-Deduction	ons)				215.71
												RAGE CHE	СК							
														age area ( 70 ge Area ( 59.0	,					151.00 127.44
							1.0.0					Total	Prop. Covera	age Area ( 59	9.08 % )					127.44
Ν					TTPIC	Prop	1& 2 F	LOOR	<sup>-</sup> LAN		FAR (	CHECK	ice coverage	area ( 10.92	70)					23.56
						(SCALE	osed) 1:100	)					. FAR Area ( Perm. FAR a	,						431.42 431.42
													lential FAR	area						392.31
													bsed FAR Are Proposed FA							404.81 404.81
												Consu	umed FAR (F	actor)						1.88
											BI III T	Balan UP AREA C	ice FAR Area CHECK	3						26.61
												Total	Proposed Bu	uiltUp Area						524.30
												FECT (Regd) NEER (Regd)	,,,,,,,					KIRAN KUM	٩KI	
												VISOR (Reg	Jd)					(1) SMT CUI	JBHA KAPSIN	/F (2) SMT
											OWNER	R (Regd)						SUNITA SET		
	UnitBU	JA Table for	- Buildi	ing :A	(RESIDE	INTIAL)							DEVELC	PMENT AUT	HORITY			L	OCAL BODY	
	FLOOF	R Name	UnitBUA T	VDA LInitDI	JA Area Car	pet Area No	o. of Rooms	No. of Tenem	ont											
	GROUND		FLAT		320.42	306.95	4	1	ent		Build	ingwise	e Floor	FAR	Details	;				
	FLOOR PL TYPICAL -	- 1& SPLIT A	FLAT		0.00	0.00	4	0						Building	y Name			Tatal		
	2 FLOOR F Total:	PLAN	-		320.42	306.95	12	1			Floo	r Name	Proposed	A (RESID Built Up Area		d FAR Area	Total Prop	Total	Total FAR Ar	rea
					<b>I</b>						_		(Sq.mt.)		(Sq.mt.)		Up Area (S	q.mt.)	(Sq.mt.)	
n	g USE/	/SUBUSE De	etails									ent Floor nd Floor	127.44 127.44			12.50 127.44	127. 127.		12.50 127.44	
dir	ng Name	Building Use		Building Subl	Use F	Building Struct	ture					t Floor	134.71			132.43	134		132.43	
	IDENTIAL)	Residential	Bung	galow/ Dwellir		Non-Highris						nd Floor ce Floor	134.71 0.00			132.43 0.00	134 0.0		132.43 0.00	
	,		Apai	rtment							Т	otal :	52	4.30	40	04.80	524	.30	404.80	
										FAR & Tei	nement	Detai	ls (Tat	ole 4c-	-1)					
١Ç	g :A (RI	ESIDENTIAL)								[ ]						Proposed	Add Area		Total	
		Doductions (Arrest	n Ca mt \	Proposed EAR Area	Add Area In FAR		Total			Building	No. of	Total Built Up Area	Deduct	ions (Area in	Sq.mt.)	FAR Area (Sq.mt.)	In FAR (Sq.mt.)	Total FAR Area	Consumed Additional	Tnmt (No.)
	Total Built Up Area	Deductions (Area i		FAR Area (Sq.mt.)	FAR (Sq.mt.)	Total FAR Area	Consumed Additional	Tnmt (No.)			Same Bldg	(Sq.mt.)	Balcony	Accessory Use	Parking	Resi.	Stair	(Sq.mt.)	FAR Area (Sq.mt.)	
	(Sq.mt.)	Balcony Accessory Use	Parking	Resi.	Stair	(Sq.mt.)	FAR Area (Sq.mt.)			A (RESIDENTIAL)	1	524.30		3.95	110.99	392.30	12.50	404.80	404.80	01
	127 //	0.00 3.04	110.00	0.00	12.50	12 50	12.50	00		(RESIDENTIAL)										l

Building

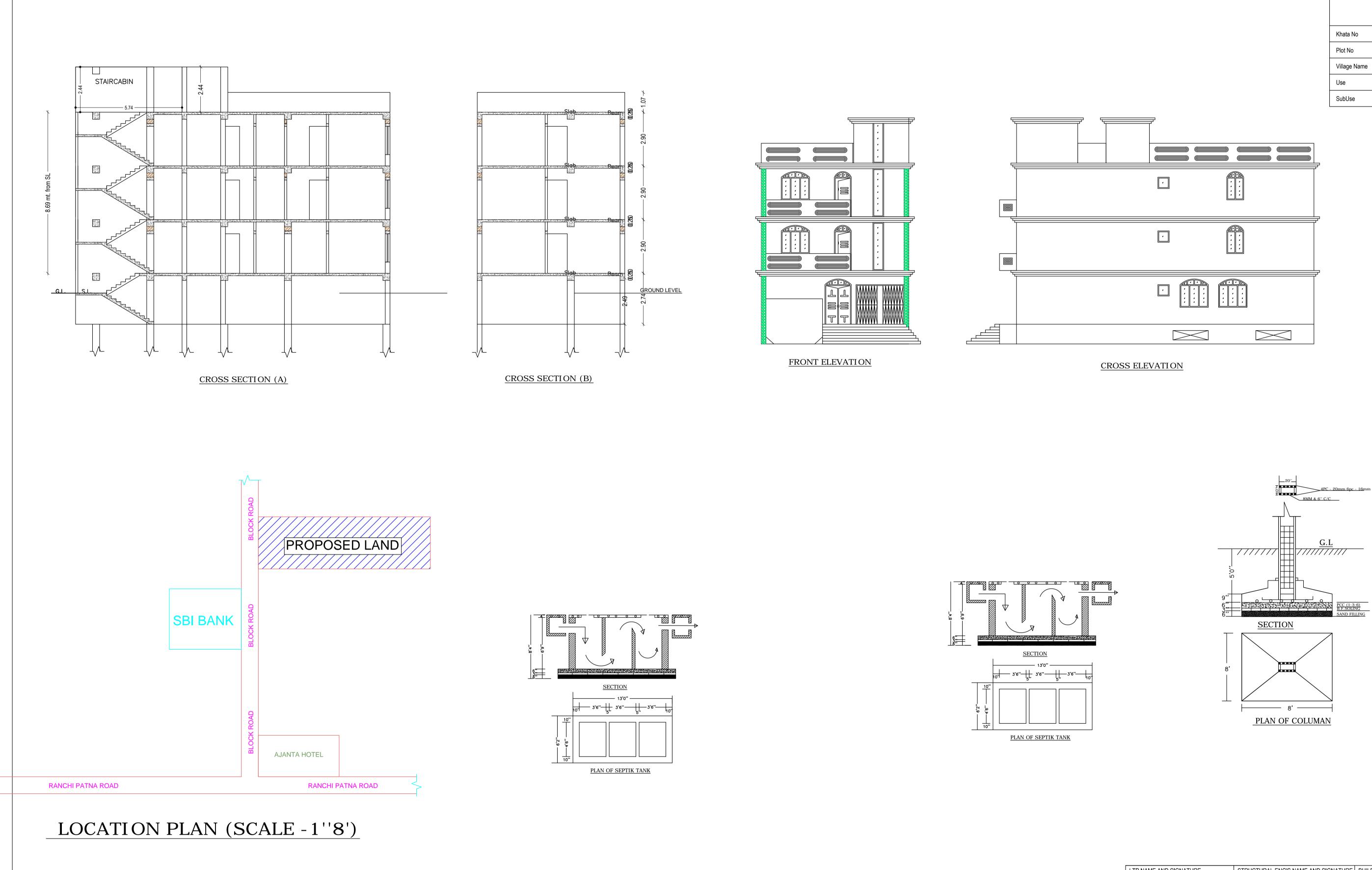
Building Name	Building Use	Building SubUse	Building Structure
A (RESIDENTIAL)	Residential	Bungalow/ Dwelling / Non Apartment	Non-Highrise

## Building

	Total Built	Deduct	tions (Area in	Sa.mt.)	Proposed FAR Area	Add Area In FAR	Total FAR	Total Consume	d	Building	No. of Same Bldg	Total Built Up Area	Up Area		Sq.mt.)	FAR Area (Sq.mt.)	In FAR (Sq.mt.)	Total FAR Area	Consumed Additional	Tnmt (No.)
Floor Name	Up Area	20000	,		(Sq.mt.)	(Sq.mt.)	Area	Additional	I Tnmt (No			(Sq.mt.)							FAR Area (Sq.mt.)	
Nume	(Sq.mt.)	Balcony	Accessory Use	Parking	Resi.	Stair	(Sq.mt.)	FAR Area (Sq.mt.)	1		1	524.30	4.56	3.95	110.99	392.30	12.50	404.80	404.80	01
Basement Floor	127.44	0.00	3.95	110.99	0.00	12.50	12.50	12.5	0 0	(RESIDENTIAL) Grand										
Ground Floor	127.44	0.00	0.00	0.00	127.44			127.4	4 C	Total :	1	524.30	4.56	3.95	110.99	392.30	12.50	404.80	404.80	01
First Floor	134.71	2.28	0.00	0.00	132.43	0.00	132.43	132.4	3 0											
Second Floor	134.71	2.28	0.00	0.00	132.43	0.00	132.43	132.4	3			SCHEDU	ILE OF	- DOOR						
Terrace	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	0 0		[	BUILDING N	IAME	NAME		LENGTH	HE	IGHT	NOS	
Floor Total :	524.30	4.56	3.95	110.99	392.30	12.50	404.80	404.80				A (RESIDEN	TIAL)	D2		0.75	0.75		06	
Total	024.00	4.00	0.00	110.00	002.00	12.00	-04.00	+0+.00						D1		0.90		2.10	02	
Number of												A (RESIDEN	,	D		1.05				
Same	1										L	A (RESIDEN	,	D		1.20		2.10	03	
Buildings :												SCHEDU	ILE OF	- WIND	OW/VI	ENTILAT	ION:			
Total :	524.30	4.56	3.95	110.99	392.30	12.50	404.80	404.80	01		Г	BUILDING N	IAME	NAME		LENGTH	HE	EIGHT	NOS	
												A (RESIDEN	TIAL)	V		0.60		).75	03	
											-	A (RESIDEN	TIAL)	V		0.60	(	0.90	03	
												A (RESIDEN	TIAL)	W		1.50		1.20	25	
COLOR I	NDEX								LTP NAME	D SIGNATURE	STRUCTU	IRAL ENG'S	NAME AN	D SIGNATU	RE BUII	LDER NAME	E AND SIGN	ATURE	DIGITAL SIG	NATURE
COMMO	G ROAD ED CONSTI								KIRAN KUM JNP/ENG/00											

COLOR INDEX	LTP NAME A
PLOT BOUNDARY ABUTTING ROAD	KIRAN KUMA
PROPOSED CONSTRUCTION	JNP/ENG/000
COMMON PLOT	
ROAD WIDENING AREA	
EXISTING (To be retained)	
EXISTING (To be demolished)	

Project Title :SMT SHUBHA KAPSIME AND SMT SUNITA SETH



LTP NAME AN KIRAN KUMA JNP/ENG/000

	Λ	DATE	03-11-2021			
Ζ		SHEET NO.	2			
Proposal Basic Information						
Proposal File No.	JNP/BP/0083	/W11/2021				
Owner Name	(1) SMT SHUE SETH	BHA KAPSIME (2	2) SMT SUNITA			
Khata No	582					
Plot No	7404					
Village Name	Tilaiya					
Use	Residential					
SubUse	Bungalow/ Dw	velling / Non Apa	rtment			

AND SIGNATURE	STRUCTURAL ENG'S NAME AND SIGNATURE	BUILDER NAME AND SIGNATURE	DIGITAL SIGNATURE
/ARI 001/2019			