

Floor Name	Total B (Sq.mt.	uilt Up Area	Prop (Sq.i	oosed FAR Area mt.) Resi.	Total FAR (Sq.mt.)	Area	Tnm	t (No.)
Ground Floor		87.96		87.96		87.96		01
Terrace Floor		0.00		0.00		0.00		00
Total :	8	7.96		87.96	87.96		()1
Total Number or Same Buildings		1						
Total :	8	7.96		87.96	87.96		()1
								_
MANJU DEVI (A		AME		LENGTH	HEIGHT		NC	IS
BUILDING)		D1		0.76	2.10		03	3
MANJU DEVI (A BUILDING)		D		0.91	2.10		0	1
MANJU DEVI (A BUILDING)		D		1.08	2.10		0	1
MANJU DEVI (A BUILDING)		FD		1.22	2.10		0	1
MANJU DEVI (A BUILDING)	A	FD		1.50	2.10		0.	1
Total				-	-		07	7
SCHEDULE	OF JOINEF	RY:						
BUILDING NAM		AME		LENGTH	HEIGHT		NC	IS
MANJU DEVI (A BUILDING)		V		0.60	1.00		02	2
MANJU DEVI (A BUILDING)	A	W		1.45	1.20		05	5
Total		-		-	-		07	7
JnitBUA Tab	le for Build	ng :MANJ	U DE	evi (a Build	ING)			
FLOOR	Name	UnitBUA	Туре	UnitBUA Area	Carpet Area	No. (of Rooms	No. of Te
GROUND	SPLIT A	FLAT		69.62	69.60		7	1
FLOOR PLAN	SFLIT A	FLAI		03.02	00.00			

	S	BIGN.	WITH SE	EAL B	Y AU	TH. A	UTH	ORIT	Y
	SL.			SPECI	FICA	ATIO	N		
C/C	1.	Dime	nsion : All dir	-				& inche	es.
0/0	2.		ation : As per						
	3. 4.	Found PCC	ation : As per : As per	design o M - 10 M					
A TOR EXT	5.	DPC		M - 15 M					
	6.	Lintel	•	M - 15 or					
A TOR	7. 8.	RCC Steel		M - 20 or design ar					
	9.	mark. Brick	Work : First C in Fou	lass Brick ndation &				lortar 1	: 6 Mix
	10.		r Work : Cen Walls & Inne	nent Mort	ar 1 : 4,	1:5&1	:6 Mix		
	11.	Painti	ng Work: Whi r Wash / Oil B	ite Wash /	/ Snowc	em in O	uter sic	ie Wall	and
	12.		Work : With						
	SL.		SCHE	EDULI	E OF	OPE	NIN	G	
	1.	ROLL	SHUT RS - 8'-0)"X8'-0"	15.	WIND	ow w	V - 6'-0	"X6'-0"
	2.		SHT RS1 - 7'-(16.)"X6'-0"
	3. 4.	COLP		-0"X7'-0"	17. 18.	WINDC		- 6'-0")"X6'-0" X6'-0"
	5.		CG2- 6'	-0"X7'-0"	19.	5'-0"X6	'-0"	N1 -	
	6.	DOOR			20.	4'-0"X6	'-0"	N2 - N3 -	
	7. 8.		DV1 - 5'-		21. 22.	3'-0"X6 VENTIL	'-0"	- 4'-0"	X2'-0"
	9.		DV3 - 3'	-3"X9'-0"	23.			′1 -4'-(√2 -)"X1'-6"
	10. 11.			0" X7'-0 " '-0"X7'-0"	24. 25.	3'-0"X1	'-6"	v2 - V3 -	
	12.			'-0"X7'-0"	26.	2'-0"X1 CILL L		- 2'-(5"/ 3'-0"
	13.			'-0"X7'-0"	27.	LOFT	LEVEL		0"/ 7'-6"
	14.		D4 - 2' SCHE	'-9"X7'-0"	28. E OF	ROOF		- 9'-	6"/10'-0"
	BUILT U	P IN Gd Fl	LOOR : 2914.000		_			0.000 SQ	FT
		P IN 1st Fl P IN 2nd F	LOOR : 2914.000	- SQFT SQFT	TOTAL P	PLOT AREA	: 9.9	30 DECIN	IAL
	BUILT U	P IN 3nd F	LOOR : -	SQFT	FAR BY /	ACTUAL	:	AE ^Q /	POENT
		P IN 4nd F P IN 5th Fl		SQFT SQFT		OVERAGE	: 67		
		BUILT UP /	AREA : 2928.000	- SQFT	DEVIATIO	ON AREA	:	- S	QFT
	PROP	OSED	RESIDENTIA I W/O HARE						
	VILL.	- SARA	IKELA , P.O. RKHAND			ELA, D	IST S		
	SURVE	UZA Y SHEET	SARIKELA KHATA NO.	03 PLC	NA NO. 1018 DT NO.	SAR PLOT	IANA IKELA AREA	DIS	TRICT IKELA
	N	0	156	23/A, 24 27//	/A,25/A,26 A,28/A	SQMT-14	41.35	1	
	<u> </u>								
	DRWG.	NO. : 105			PLANNE	ED BY :	4R.		
						ED BY: N			
2									
			1		DRAWN	CHECKED	VERIFIED	ISSUED	REMARKS
	REVISION	DATE	DESCRIPTI			2 14			
S & WINDOWS	REVISION			SIGN/	ATUI	KE HITE	CT/E	NGI	NEER
S & WINDOWS <u>SILL HEIGHT</u> 0'-0" 7'-0"	[ATUI		CT/E	NGI	NEER
SILL. HEIGHT					ATUI		CT/E	NGII	NEER
SILL. HEIGHT 0'-0" 7'-0" 0'-0" 7'-0" 0'-0" 7'-0"					ATUI		CT/E	NGII	NEER
SILL. HEIGHT 0'-0" 7'-0" 0'-0" 7'-0" 0'-0" 7'-0" 3'-0" 4'-0"					ATUI		CT/E	NGI	NEER
SILL. HEIGHT 0'-0" 7'-0" 0'-0" 7'-0" 0'-0" 7'-0" 3'-0" 4'-0"					ATUI		CT/E	NGII	NEER

PANCHAYAT PROJECT DETAIL Inward_No.: - Region : JHARKH, District : SERAIKE Application Type : Project Type : Buil Nature of Develop	AND URBAN LO LA	CAL BODIES	Plo	ERSION DATE:	entia		
Inward_No. : - Region : JHARKH, District : SERAIKE Application Type : Project Type : Buil Nature of Develop	AND URBAN LO LA	CAL BODIES					
Region : JHARKH, District : SERAIKE Application Type : Project Type : Buil Nature of Develop	LA	CAL BODIES					
District : SERAIKE Application Type : Project Type : Buil Nature of Develop	LA			ot SubUse : Bu	nga	low/ Dwelling / No	n Apartment
Project Type : Buil Nature of Develop	General Proposa		La	ind Use Zone :	<u> </u>	<u> </u>	
Nature of Develop	oonoran ropood	el		outting Road W			
			Plo	ot No. : -			
				evenue Survey	No/	Survey No : -	
Location : Old Area				nana No : -			
Sub Location : NA			-	olding No : -			
Village/Mauza Nar	ne:-			nata No : -			
Ward No : - Road/Street : -				orth : -			
Road/Street : -			_	outh : -			
				est: -			
AREA DETAILS :			VV	est	SC	Q.MT.	
AREA OF PLOT (I	Minimum)	(A)			00	g.1911.	141.35
Net Plot Area (Gro							
- Deduction from C	Gross Plot area)	(A-Deductions)					141.35
	Balance Plot Area	(from Gross Plot	Area	ı)			
COP Area							20.38
Total							20.38
Balance Plot Area		(A-Deductions)					120.97
 Recreational/Am Plot Area for Cove 					-		
Area)	age (not riot	(A-Deductions)					141.35
Plot Area for FSI (I		(A Deductions)					444.00
+ RoadWidening A	vrea)	(A-Deductions)					141.35
COVERAGE CHE	rage Area (- %)						0.00
Proposed Cover							0.00
Proposed Cover Total Coverage	Area (0.00 %)						
Proposed Cover Total Coverage FAR CHECK					_		
Proposed Cover Total Coverage FAR CHECK Proposed Area	of FAR						87.96
Proposed Cover Total Coverage FAR CHECK Proposed Area Total Area of FA	of FAR AR						87.96 87.96
Proposed Cover Total Coverage FAR CHECK Proposed Area Total Area of FA BUILT UP AREA (of FAR AR CHECK						87.96
Proposed Cover Total Coverage FAR CHECK Proposed Area Total Area of FA BUILT UP AREA (Total Proposed	of FAR AR CHECK BuiltUp Area	ad)				OWNER	
Proposed Cover Total Coverage FAR CHECK Proposed Area Total Area of FA BUILT UP AREA (Total Proposed ARCH / ENGG / S	of FAR AR CHECK BuiltUp Area UPERVISOR (Re	egd)				OWNER	87.96
Proposed Cover Total Coverage FAR CHECK Proposed Area Total Area of FA BUILT UP AREA (Total Proposed	of FAR AR CHECK BuiltUp Area UPERVISOR (Re	egd)			L	OWNER DCAL BODY	87.96
Proposed Covel Total Coverage FAR CHECK Proposed Area Total Area of F/ BUILT UP AREA (Total Proposed ARCH / ENGG / S DEVELOPMENT A COLOR IN PLOT BOUND/ ABUTTING RO	of FAR AR DHECK BuiltUp Area UPERVISOR (Re AUTHORITY DEX ARY				L		87.96
Proposed Covel Total Coverage FAR CHECK Proposed Area Total Area of F/ BUILT UP AREA (Total Proposed ARCH / ENGG / S DEVELOPMENT A COLOR IN PLOT BOUND/ ABUTTING RO	of FAR AR HECK BuiltUp Area UPERVISOR (Ro AUTHORITY DEX ARY AD OORK (COVERAC be retained)						87.96
Proposed Covel Total Coverage FAR CHECK Proposed Area Total Area of FA BUILT UP AREA C Total Proposed ARCH / ENGG / S DEVELOPMENT / DEVELOPMENT / PLOT BOUND/ ABUTTING RO PROPOSED W EXISTING (To EXISTING (To EXISTING (To COLOR INdex:	of FAR NR HECK BuiltUp Area UJPERVISOR (Ru NUTHORITY DEX ARY AD OORK (COVERAC ORK (COVERAC) be demolished)						87.96
Proposed Covel Total Coverage FAR CHECK Proposed Area Total Area of F/ BUILT UP AREA C Total Proposed ARCH / ENGG / S DEVELOPMENT / DEVELOPMENT / COLOR IN PLOT BOUND/ ABUTTING RO PROPOSED W EXISTING (To EXISTING (of FAR R HECK BuiltUp Area UPERVISOR (R UUTHORITY DEX DEX ARY AD OORK (COVERAC be retained) be demolished) ILL: Road Name	E AREA)	in	Rear Margin			87.96
Proposed Covel Total Coverage FAR CHECK Proposed Area. Total Area of F/ BUILT UP AREA (Total Proposed ARCH / ENGG / S DEVELOPMENT / DEVELOPMENT / PLOT BOUND/ ABUTTING RO PROPOSED W EXISTING (To EXISTING (TO EXIST	of FAR R HECK BuiltUp Area UPERVISOR (R UUTHORITY DEX DEX ARY AD OORK (COVERAC be retained) be demolished) ILL: Road Name	E AREA)	in	Rear Margin 1.47		DCAL BODY	87.96
Proposed Covel Total Coverage FAR CHECK Proposed Area Total Area of FA DEVELOPMENT A DEVELOPMENT A COLOR IN PLOT BOUND/ ABUTTING RO PROPOSED W EXISTING (To EXISTING (TO EXIST	of FAR R BuiltUp Area UPERVISOR (R UUPERVISOR (R UUPERVISOR (R UPERVISOR (R UPERVIS	Front Marg s 1.98	in	1.47		DCAL BODY	87.96 87.96 Side2 Margin
Proposed Covel Total Coverage FAR CHECK Proposed Area Total Area of FA BUILT UP AREA C Total Proposed ARCH / ENGG / S DEVELOPMENT / DEVELOPMENT / PLOT BOUND/ ABUTTING RO PROPOSED W EXISTING (To EXISTING (TO EXISTI	of FAR R BuiltUp Area UPERVISOR (R UUPERVISOR (R UUPERVISOR (R UPERVISOR (R UPERVIS	Front Marg s 1.98 able 4c-1)	Jp		R	DCAL BODY	87.96 87.96 Side2 Margin
Proposed Covel Total Coverage FAR CHECK Proposed Area Total Area of FA DEVELOPMENT A DEVELOPMENT A COLOR IN PLOT BOUND/ ABUTTING RO PROPOSED W EXISTING (To EXISTING (TO EXIST	of FAR R CHECK BuiltUp Area UPERVISOR (R UPERVISOR (R UPERVISOR (R UPERVISOR (R UPERVISOR (R DEX AR AD ORK (COVERAC be retained) be demolished) IL: Road Name ROAD Access Road Name	Front Marg s 1.98 able 4c-1) dg Total Built t Area (Sq.m	Jp	1.47 Proposed FAI Area (Sq.mt.)	R	Side 1 Margin 0.86	87.96 87.96 Side2 Margin 0.86