

	Total Built Up Area (Sq.mt.)		Deductions (Area in Sq.mt.)			t.)	Proposed FAR Area (Sq.mt.)	Add Area Ir FAR (Sq.m	.) Area
			Lift	Accessory l	Use	Parking	Business	Stair	(Sq.mt.)
Ground And Parki		49.80	0.00	0	0.00	36.47	0.00	13.3	33 13.33
First Floor		71.08	3.38	3	3.01	0.00	64.69	0.0	00 64.69
Second Floor		71.08	3.38	3	3.01	0.00	64.69	0.0	00 64.69
Third Floor	71.08		3.38	3	3.01	0.00	64.69	0.0	00 64.69
Fourth Floor	71.08		3.38	3	3.01	0.00	64.69	0.0	00 64.69
Terrace Floor	0.00		0.00	0	0.00	0.00	0.00	0.0	0.00
Total :	33	34.12	13.52	12.04		36.47	258.76	13.33	272.09
Total Number of Same Buildings :	1								
Total :	31	34.12	13.52	12.04		36.47	258.76	13.33	272.09
		I				00.47	200.10	10.00	212.05
BUILDING NAM	OF JO	DINERY		LENGTH		HEIG		NOS	212.03
SCHEDULE	OF JO			1	H		GHT	1	
SCHEDULE	OF JO		ME	LENGTH	4	HEIG	GHT I3	NOS	
BUILDING NAM A (MS GR8DES Total	OF JO ME SIGN)		ME)	LENGTH		HEIG 2.1	GHT I3	NOS 04	
SCHEDULE BUILDING NAM A (MS GR8DES Total SCHEDULE BUILDING NAM			ME)	LENGTH		HEIG 2.1	GHT 3	NOS 04	
SCHEDULE BUILDING NAM A (MS GR8DES Total SCHEDULE BUILDING NAM A (MS GR8DES	OF J(ME SIGN) OF J(ME SIGN)		ME) -	LENGTH 1.07 -		HEIO 2.1	SHT 3	NOS 04 04	
SCHEDULE BUILDING NAM A (MS GR8DES Total SCHEDULE BUILDING NAM A (MS GR8DES A (MS GR8DES	OF J(ME SIGN) OF J(ME SIGN)		ME D ME	LENGTH 1.07 - LENGTH		HEIG	GHT 3 GHT GHT 70	NOS 04 04 NOS 05 12	
SCHEDULE BUILDING NAM A (MS GR8DES Total SCHEDULE BUILDING NAM A (MS GR8DES	OF J(ME SIGN) OF J(ME SIGN)		ME	LENGTH 1.07 - LENGTH 1.50		HEIG 2.1 - HEIG 2.7	GHT 3 GHT GHT 70	NOS 04 04 NOS 05	
SCHEDULE BUILDING NAM A (MS GR8DES Total SCHEDULE BUILDING NAM A (MS GR8DES A (MS GR8DES	OF J(<u>ME</u> SIGN) OF J(<u>ME</u> SIGN) SIGN)		ME 	LENGTH 1.07 - LENGTH 1.50 3.50 -	H	HEIG 2.1 - HEIG 2.7	GHT 3 GHT GHT 70	NOS 04 04 NOS 05 12	
SCHEDULE BUILDING NAM A (MS GR8DES Total SCHEDULE BUILDING NAM A (MS GR8DES A (MS GR8DES Total	OF J(<u>ME</u> SIGN) OF J(<u>ME</u> SIGN) SIGN)		ME 	LENGTH 1.07 - LENGTH 1.50 3.50 - SR8DESIGN	H	HEIQ 2.1 - HEIQ 2.7 2.7 -	GHT 3 3 	NOS 04 04 NOS 05 12	No. of Tenemen
SCHEDULE BUILDING NAM A (MS GR8DES Total SCHEDULE BUILDING NAM A (MS GR8DES A (MS GR8DES Total JnitBUA Tab	OF J(ME SIGN) OF J(ME SIGN) SIGN) Ile for		ME 	LENGTH 1.07 - LENGTH 1.50 3.50 - SR8DESIGN JA Type Uni	H N)	HEIQ 2.1 - HEIQ 2.7 2.7 -	GHT 3 3 	NOS 04 04 04 NOS 05 12 17	

PROJECT DETA Inward_No.: - Region : JHARKI District : RANCH Application Type Project Type : Bu Nature of Develo Location : Old Ar Sub Location : N Village/Mauza N	HAND URBAN I II e : General Propo	LOCAL BODI	F	/ERSION DAT Plot Use : Busir Plot SubUse : F	ness				
Region : JHARK District : RANCH Application Type Project Type : Bu Nature of Develo Location : Old Ar Sub Location : N Village/Mauza N	ll e : General Propo	LOCAL BODI				0#:			
District : RANCH Application Type Project Type : Bu Nature of Develo Location : Old Ar Sub Location : N Village/Mauza N	ll e : General Propo	LUUAL DUUI		HULSUDUSE : F)rofoc-! '				
Application Type Project Type : Bu lature of Develo ocation : Old Ar Sub Location : N /illage/Mauza N	: General Prop			and Use Zone		Office			
Project Type : Bu Nature of Develo Location : Old Ar Sub Location : N /illage/Mauza N		osal		Abutting Road					
ocation : Old Ar Sub Location : N /illage/Mauza N	uilding Permissio			Plot No. : -					
ub Location : N /illage/Mauza N	-			Revenue Surve	y No/Survey	/ No : -			
/illage/Mauza N			1	Fhana No : -					
•				Holding No: -					
Manal Maria	ame: -			Khata No: -					
Ward No: - Road/Street: -				North : -					
Nudu/Slieel				South : - East : -					
				Nest: -					
AREA DETAILS	:			1001.	SQ.MT.				
AREA OF PLOT	(Minimum)	(A)					188.03		
Net Plot Area (G Deduction from Deductions for		1) ·	uctions)	22)			188.03		
COP Area				~)			30.98		
Total	o (Not Diet Area				_		30.98		
Balance Plot Are Recreational/Ar	(A-Ded	uctions)				157.05			
Plot Area for Cov	(A Dod	uctions)				100.02			
Area)		(A-Deal	uctions)				188.03		
Plot Area for FSI RoadWidening AccessoryUse	Area)	(A-Ded	uctions)				188.03		
COVERAGE CH							0.72		
•	verage Area (28	,					53.18		
Total Coverag	je Area (28.28 %	/o)					53.18		
Proposed Area	a of FAR				1		272.09		
Total Area of I							272.09		
BUILT UP AREA	CHECK				1				
	d BuiltUp Area	(De~c ¹)	I				334.12		
	SUPERVISOR	(Regd)			OWN	ER			
ARCH / ENGG /			I						
	AUTHORITY				LOCAL	BODY			
	AUTHORITY				LOCAL	BODY		-	
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (T	NDEX DARY ROAD WORK (COVER to be retained)				LOCAL	BODY			
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (T	NDEX DARY COAD WORK (COVER o be retained) to be demolished)			LOCAL	BODY			
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (T EXISTING (T EXISTING (T COLOR INDEX: COLOR INDEX: PROPOSED	NDEX DARY COAD WORK (COVER o be retained) to be demolished)	Prop N	0.		BODY			
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (T EXISTING (T EXIST (T)) EXIST (T) EXIST	NDEX DARY COAD WORK (COVER o be retained) o be demolished)	Prop N 2	0.					
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (T EXISTING (T EXISTING (T EXISTING (T EXISTING (T EXISTING (T EXISTING (T EXISTING CA Parking Type Car Parking Visitors Car Park	NDEX DARY COAD WORK (COVER o be retained) o be demolished LCULATION)		0.		Prop Area 25.00 13.50			
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (T EXISTING (T Color Index: ARKING CA Parking Type Car Parking Visitors Car Park Two Stack Car P	NDEX DARY COAD WORK (COVER to be retained) to be demolished LCULATION)	2 1 2	0.		Prop Area 25.00 13.50 25.00			
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (TH EXISTING (TH EXIST EXISTING (TH EXISTING (TH EXIST EXISTING (TH EXIST E	NDEX DARY COAD WORK (COVER to be retained) to be demolished LCULATION)	2 1 2 11	0.		Prop Area 25.00 13.50 25.00 22.00			
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (THE EXISTING	NDEX DARY COAD WORK (COVER to be retained) to be demolished LCULATION)	2 1 2			Prop Area 25.00 13.50 25.00			
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (THE EXISTING	NDEX DARY COAD WORK (COVER o be retained) o be demolished LCULATION)	2 1 2 11	lo. 18		Prop Area 25.00 13.50 25.00 22.00	a 110.69		
DEVELOPMENT PLOT BOUNI ABUTTING R PROPOSED EXISTING (THE EXISTING (THE EXIS	NDEX DARY COAD WORK (COVER o be retained) o be demolished LCULATION cing Parking rking		2 1 2 11 2	18		Prop Area 25.00 13.50 25.00 25.19	110.69		
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (THE EXISTING	NDEX DARY COAD WORK (COVER o be retained) o be demolished LCULATION cing Parking rking	e Fron	2 1 2 11 2 11 2 t Margin	18 Rear Margii	n Side1	Prop Area 25.00 13.50 25.00 22.00 25.19 Margin	110.69 Side2 Margin		
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (T EXISTING (T Color Index: ARKING CA Parking Type Car Parking Visitors Car Park Two Stack Car P Two Stack Car P Two Wheeler Pa Other Parking Total Area IARGIN DET Building / Wing Name A-1 (MS GR8DESIGN)	NDEX DARY COAD WORK (COVER o be retained) o be demolished LCULATION ching Parking rking rking rking AIL: Road Name 45.71 MTR W ROAD	e Fron	2 1 2 11 2 t Margin 5.75	18	n Side1	Prop Area 25.00 13.50 25.00 25.19	110.69		
DEVELOPMENT PLOT BOUNI ABUTTING R PROPOSED EXISTING (T EXISTING (T EXISTING (T COLOR INDEX: ARKING CA Parking Type Car Parking Visitors Car Parking Visitors Car Parking Visitors Car Parking Total Area IARGIN DET Building / Wing Name A-1 (MS GR8DESIGN) AR & Tenem	NDEX DARY COAD WORK (COVER o be retained) o be demolished LCULATION ching Parking rking rking rking AIL: Road Name 45.71 MTR W ROAD	e Fron	2 1 2 11 2 t Margin 5.75	18 Rear Margii	n Side1	Prop Area 25.00 13.50 25.00 22.00 25.19 Margin .80	110.69 Side2 Margin		
DEVELOPMENT PLOT BOUNI ABUTTING R PROPOSED EXISTING (T EXISTING (NDEX DARY COAD WORK (COVER o be retained) o be demolished LCULATION ching Parking rking Parking rking CAIL: Road Name 45.71 MTR W ROAD nent Details (No. of Same) I: e Fron IDE (Table 4c-	2 1 2 11 2 t Margin 5.75	18 Rear Margii	n Side1	Prop Area 25.00 13.50 25.00 22.00 25.19 Margin .80	110.69 Side2 Margin		
DEVELOPMENT PLOT BOUNI ABUTTING R PROPOSED EXISTING (T EXISTING (T EXISTING (T EXISTING (T OIOR INDEX: ARKING CA Parking Type Car Parking Visitors Car Parking Visitors Car Parking Visitors Car Parking Two Stack Car P Two Wheeler Pa Other Parking Total Area IARGIN DET Building / Wing Name A-1 (MS GR8DESIGN) AR & Tenem	NDEX DARY COAD WORK (COVER o be retained) o be demolished LCULATION Carking Parking rking Parking rking CAIL: Road Name 45.71 MTR W ROAD nent Details () I: e Fron IDE	2 1 2 11 2 t Margin 5.75 1) Deduc	18 Rear Margin 3.80 tions (Area in S	n Side1	Prop Area 25.00 13.50 25.00 22.00 25.19 Margin .80 Proposed FAR Area (Sq.mt.)	110.69 Side2 Margin 2.26 Add Area In FAR (Sq.mt.)	Area	
DEVELOPMENT PLOT BOUNI ABUTTING R PROPOSED EXISTING (T EXISTING (T EXISTING (T EXISTING (T Color Index: ARKING CA Parking Type Car Parking Visitors Car Park Two Stack Car P Two Wheeler Pa Other Parking Total Area IARGIN DET Building / Wing Name A-1 (MS GR8DESIGN) AR & Tenem Building AR & Tenem	NDEX DARY COAD WORK (COVER o be retained) o be demolished LCULATION cing Parking Parking rking Parking CAIL: Road Name 45.71 MTR W ROAD nent Details (No. of Same Bldg	I: e Fron IDE Table 4c Total Built Up Area (Sq.mt.)	2 1 2 11 2 5.75 1) Deduc Lift	18 Rear Margin 3.80 tions (Area in S Accessory Use	n Side1	Prop Area 25.00 13.50 25.00 22.00 25.19 Margin .80 Proposed FAR Area (Sq.mt.) Business	110.69 Side2 Margin 2.26 Add Area In FAR (Sq.mt.) Stair	Area (Sq.m	
DEVELOPMENT COLOR IN PLOT BOUNI ABUTTING R PROPOSED EXISTING (T EXISTING (T Color Index:	NDEX DARY COAD WORK (COVER o be retained) o be demolished LCULATION ching Parking rking Parking rking CAIL: Road Name 45.71 MTR W ROAD nent Details (No. of Same	e Fron IDE (Table 4c-1)	2 1 2 11 2 t Margin 5.75 1) Deduc	18 Rear Margin 3.80 tions (Area in S	n Side1	Prop Area 25.00 13.50 25.00 22.00 25.19 Margin .80 Proposed FAR Area (Sq.mt.)	110.69 Side2 Margin 2.26 Add Area In FAR (Sq.mt.)	Total Area (Sq.m 27 272.	