

 Total
 14

 UnitBUA Table for Building 'A (MR PAWAN KUMAR CHOUHAN)
 14

 FLOOR
 Name
 UnitBUA Type
 UnitBUA Area
 No. of Tenne

 FLOOR
 Name
 UniBUA Type
 LiniBUA Area
 Carpet Area
 No. of Rooms
 No. of Tenement

 FIRST FLOOR
 SPLIT A
 FLAT
 144.31
 143.96
 7
 1

 Total
 144.31
 143.95
 14
 1

Deduction for Staince Plot Area Total Deduction for Staince Plot Area (rom Grc COP Area Total Balance Plot Area (Net Plot Area -Recreational/Amenity space) Plot Area for Coverage (Net Plot Area) (A-Ded	Plot I ES Plot L Land Abut Plot I Revew Than Holdi Khala Nort Sout Sout East West	nd Use Zone : witting Road W th No. : - wenue Survey ana No : - iding No : - ata No : - ata No : - ata No : - ata No : - st : - st : -	dential Residen : NA Width :	ntial Bidg/Apari : - Survey No : -	13 13 1 1 1 1	3.66
Region Indextendo URBAN COCUL EDD Insert LAST SNARDBENM Application Type: General Proposal Project Type: Stategy Permission Nature of Development: New Soci Location: Cid Area Soci Location: Cid Area Soci Location: Cid Area Nature of Development: New Colores (Social Stategy) Marting Missiza Neme - Ward No - Read Street - R	ES Piot Land Abut Piot Piot Reve Than Holdi Holdi Holdi Khat Soull East Used Soull East Used Soull East Luctions)	<pre>st SubUse : Ri nd Use Zone : uuting Road V ot No. : - wenue Survey ana No : - iding No : - iding No : - ala No : - uth : - est : - est : -</pre>	Residen :: NA Width : ny No/S	ntial Bidg/Aparl	13 13 1 1 1 1	3.66
Darient EAST SINGHERAM Applicator Type Center Photpaal Photpat Type, Building Permission Nature of Development Here Location: Cide Area So Location: NA Village Mazay Tamen Ward Boi- March Development Here AREA DF PLOT (Minimum) (A) Ne PLO Area (Grass Piol Area Deduction for Galance PLO Area Deductors for Galance PLO Area December	Land Abut Piot to Reve Than Hold Khah Nort Sould East West Uctions) ass Piot Area)	nd Use Zone : witting Road W th No. : - wenue Survey ana No : - iding No : - ata No : - ata No : - ata No : - ata No : - st : - st : -	: NA Width : ry No/S	: - Survey No : -	13 13 1 1 1 1	3.66
Application Type: General Phoposal Project Type: Studies Permission Nature of Development: New Location: TOR Area Site Location: NA WillingsMissiza Name : - Wind No : - ReadShift - Madd Shift - ReadShift - NedArb RH At S. ReadShift - ReadShift - ReadShift - Development - ReadShift - Development - ReadShift - Development - ReadShift - COP Area Sector Shift Area (ADecemponent - Cop Area RecentionUnited Part	Abut Piot I Rever Than Hold Khah North South East West Iuctions) Sost Piot Area) Iuctions) Iuctions)	utting Road V ot No.: - wenue Survey ana No: - iding No: - ata No: - rth: - uth: - st: - est: -	Width : ry No/S	Survey No : -	13 1 1 1	3.66
Project Tope: Building Permission Nature of Development: New Location: Old Area So Location: NA Visitg/Mauaz Nume - · Ward No Road Direkt - Nate A De Part A So AREA OF PLOT Difformania (A) Ne PEA Kark (Gross PEA Area Deductors for Salaron PEA Area (Area Deductors for Salaron PEA Area (Area Deductors for Salaron PEA Area (Area Pea Area So Coverage (Mel That Area) of TSI New Pea Area (Acade PEA Area New New York)	Plot Revel Revel Than Hold Khah North South East West Luctions) ass Plot Area) Luctions) Luctions)	ot No. : - svenue Survey ana No : - ata No : - ata No : - ata No : - ata No : - st : - est : -	ry No/S	Survey No : -	13 1 1 1	3.66
Loadan - Gid Area Sub Loadan - NA VillagMuszi Name Ward No ToadaSteet MREA DEPLOY (Minmun) (A) Ne Plot Area (Goos Plot Area AREA CP PLOT (Minmun) (A) Dedictors for Safaro PLA Area (Area Dedictors for Safaro PLA Area (Area Dedictors for Safaro PLA Area (Area RecessionUsed Area) (Area PLA Area Sof Coverage (Are Har Area) (CTS) (MPI Area (Area) (CTS) (MPI Area) (Area) (CTS) (Area) (Area) (CTS) (MPI Area (Area) (CTS) (MPI Area) (CTS) (Area) (CTS) (Area) (CTS) (C	Than Hold Khaha North South East West Juctions) ass Plot Area) Juctions) Juctions)	ana No: - Iding No: - ata No: - rth: - uth: - st: - est: -			13 1 1 1	3.66
Ski Losdon - NA Vilage/Macz Anme Ward No Rod/Street Rod/Stree	Hold Khah North South East West Luctions) ass Plot Area)	alding No: - ata No: - rth: - uth: - st: - est: -	SQ.	EMT.	13 1 1 1	3.66
Village/Mauza Name - · · · · · · · · · · · · · · · · · ·	Khab North South East West Nuctions)	ata No : - arth : - uth : - st : - est : -	SQ.	AMT.	13 1 1 1	3.66
Ward No Read Street: - Read Street: - AREA DETAILS : Recessionalization : AREA DETAILS :	North South East West Juctions) Soss Plot Area) Juctions)	xth:- uth:- st:- est:-		AMT.	13 1 1 1	3.66
AREADETALS: AREADETALS: AREADETALS: AREADETALS: Deductors for Samo Par Assi Deductors for Samo Par Assi Deductors for Samo Par Assi Deductors for Samo Par Assi Par Assi Par Assi Par Assi Par Assi Par Assi Par Assi Par Assi Assi Par Assi	Luctions)	st: - est: -	SQ	RMT.	13 1 1 1	3.66
AREE OF PLOT Minimum) (A) Ne Plot Area (Gross Plot Area) - Deductor tem Gross Plot Area) Deductors for Biance Plot Area - Deductors for Biance Plot Area - Reconstructional Area (A-Ded Plot Area for Charange (Net Plot Area) - Plot Area for Charange (Net Plot Area) - Plot Area for Charange (Net Plot - Reconstructional Area) - Reconstructional Area - Reconstr	West luctions) oss Plot Area) luctions) luctions)	est : -	SQ.	RMT.	13 1 1 1	3.66
ARES OPEOT Minimum) (A) Rep 2017 Minimum) (A) Rep 2017 Minimum) (A) Rep 2017 Minimum) (A) Rep 2017 Minimum (A) Rep 2017 Rep 2	luctions) oss Piot Area) luctions) luctions)		50	RMT.	13 1 1 1	3.66
ARES OPEOT Minimum) (A) Rep 2017 Minimum) (A) Rep 2017 Minimum) (A) Rep 2017 Minimum) (A) Rep 2017 Minimum (A) Rep 2017 Rep 2	uctions)				13 1 1 1	3.66
Net Pick Area (Gross Pick Area Deduction from Gross Pick Area Deductors for Gross Pick Area CCP Area Total Battionc Pick Area (Net Pick Area - Recretional/Area) (Me Pick Area - Recretional/Area) (Me Pick Area Area) Pick Area (ST) (Net Pick Area - Road/Waching Area) Accessor/Uke Area	uctions)				13 1 1 1	3.66
- Deductions for Bislance Piol Areas (hor Grc Deductions for Bislance Piol Areas (horn Grc COP Areas (Net Piol Areas) Fastiance Piol Areas (Net Piol Areas) - Recreational/Amenity space) (Piol Areas of Correase (Net Piol Areas) Piol Areas of Correase (Net Piol Areas) (A-Ded Accessor/Visce Areas)	uctions)				1	5.02
COP Area Total Balance Plot Area (Net Plot Area - Recreational/Amenity space) Plot Area for Ceverage (Net Plot Area) Plot Area for FSI (Net Plot Area + Road/Midening Area) (A-Ded AccessoryUse Area	luctions)				1	
Total Balance Tot Area (Net Plot Area - Recreational/Amenity space) (A-Ded - Area) Plot Area for Coverage (Net Plot Area) (A-Ded - RoadWidening Area) AccessoryUse Area	luctions)				1	
Balance Pict Area (Net Pict Area - Recreational/Amenity space) Pict Area for Coverage (Net Pict Area) Pict Area for FSI (Net Pict Area + RoadWidening Area) Accessor/Use Area	luctions)				11	
Recreational/Amenity space) Volume Plot Area for Coverage (Net Plot Area) Plot Area for FSI (Net Plot Area Acea) Plot Area for FSI (Net Plot Area (A-Ded AccessoryUse Area (A-Ded AccessoryUse Area	luctions)					
Area) (Arbed Plot Area for FSI (Net Plot Area + RoadWidening Area) (A-Ded AccessoryUse Area						8.65
Plot Area for FSI (Net Plot Area + RoadWidening Area) AccessoryUse Area	luctions)				13	3.66
+ RoadWidening Area) (A-Ded AccessoryUse Area	luctions)		+			_
AccessoryUse Area						3.66
COVERAGE CHECK						0.93
			_			
Proposed Coverage Area (68.44 %) Total Coverage Area (68.44 %)			+			1.48
Total Coverage Area (68.44 %) FAR CHECK			1		9	1.40
Proposed Area of FAR			Τ-		10	3.19
Total Area of FAR			+-			3.19
BUILT UP AREA CHECK						
Total Proposed BuiltUp Area					27	4.44
ARCH / ENGG / SUPERVISOR (Regd)				OWNER		
DEVELOPMENT AUTHORITY	_			CAL BODY		
DEVELOPMENT ADTIONIT			10	IGAL BODT		
			LO	_		
PROPOSED WORK (COVERAGE AREA) EXISTING (To be retained)			LO			
EXISTING (To be retained) EXISTING (To be demolished) Color Index:			LO			
EXISTING (To be retained) EXISTING (To be demolished) Color Index: PARKING CALCULATION:			LO			
EXISTING (To be retained) EXISTING (To be demolished) Color Index: PARKING CALCULATION: Parking Type	Prop No.			Prop		
EXISTING (To be retained) EXISTING (To be demolished) Color Index: PARKING CALCULATION: Parking Type Other Parking	Prop No.			Prop. 81.	25	
EXISTING (To be retained) EXISTING (To be demolished) Color Index: PARKING CALCULATION: Parking Type Other Parking Total Area					25	1.25
EXISTING (To be retained) EXISTING (To be demolished) Color Index: PARKING CALCULATION: Parking Type Other Parking					25	
EXSTING (To be retained) EXSTING (To be demolished) Color Index: PARKING CALCULATION: Parking Type Total Area MARGIN DETAIL:	1	1	1	81.	25 8	
EXSTING (To be retained) EXSTING (To be dendlahed) Color Index: PARKING CALCULATION: Parking Type Total Area MARGIN DETAIL: Building //Wing Building //Wing Building //Wing			1		25 8	e2 Margin
EXSTING (To be demolated) EXSTING (To be demolated) Color Index: Parking Type Total Avea ARGIN DETAIL: Building Wing Road Name Little Building Arg Type Total Avea Arg Type Dotal Avea Arg Type Dotal Avea Arg Type Dotal Avea Arg Type Total Avea Arg Type Total Avea Arg Type Dotal Avea Arg Type Arg Ty	1 Front Margin	1 Rear Ma	1 Iargin	81. Side1 Ma	25 8	e2 Margin
EXSTINC (To be detained) EXSTINC (To be demolated) EXSTINC (To be demolated) EXSTINC (To be demolated) EXPANDE CALCULATION: Parting Type Total Area AMARCIN DETAIL: Building / Wing Read Name A1 20 ATR WIDE A1 MAR PANANA 42 27 ATR WIDE A1 MAR PANANA 427 ATR WIDE A1 MAR PANANA	1	1	1 Iargin	81.	25 8	
EXSTINC (To be relatived) EXSTINC (To be relatived) EXSTINC (To be entratived) EART(ING CALCULATION: Parking Type Total Area MARGIN DETAIL: Building (TWing RAMA 422 MTR WING RAMA 422 MTR WING RAMA 423 MTR WING FAR & Tenement Details (Table 4o-1	1 Front Margin 2.01 1)	1 Rear Ma 1.50	1 I argin 0	81. Side1 Ma 0.91	25 8	e2 Margin
EXSTINC (To be relatived) EXSTINC (To be relatived) EXSTINC (To be enviroled) Dolor Inforc. PARKING CALCULATION: PARKING Type Other Parking Topa Other Parking Topa Anage MARCIN DETAIL: Staddarg Wing Road Name A: (IRR PARKAN 4.27 MTR WIDE KUMAR CHOLUNAN) EAR & Tenement Details (Table 4c-1 Batting	1 Front Margin 2.01 1) Deductions	1 Rear Ma 1.50	largin 0	81. Side1 Ma 0.91 Add Area In	25 rgin Sid	e2 Margin 0.00
EXSTING (To be relatived) EXSTING (To be relatived) EXSTING (To be ensitished) Dafor Indos: PARKING CALCULATION: Parking Type Total Area MARGIN DETAIL: Building Wrdg Road Name AT 108 RAVANN A 227 MTW WDE FAR & Tenement Details (Table 4o-1 Building No. of Same Tatal Build Build	1 Front Margin 2.01 1) Deductions (Area in	1 Rear Ma 1.50 Ns Propose FAR Are	largin 0	81. Side1 Ma 0.91	25 8 rgin Sid	e2 Margin 0.00
EXSTINC (To be relatived) EXSTINC (To be relatived) Color Index: PARNICS CALCULATION: Parking Type Other Parking Other Parking Other Parking MARGIN DETAIL: Studiergy Wag Read Name Art (MR PANANA A 22 MTR WDE Read Kanda Color Details (Table 4 c-1 Building No. of Same Total Building	1 Front Margin 2.01 1) Deductions (Area in	1 Rear Ma 1.50	largin 0	81. Side1 Ma 0.91 Add Area In	25 rgin Sid	e2 Margin 0.00
EXSTINC (To be relatived) EXSTINC (To be entatived) EXSTINC (To be entatived) EART(NIG CALCULATION: PARKING CALCULATION: Other Parking Type MARGIN DETAIL: Saidlerg Wing Read Name Ar (TAR PARKAN 122 MTR WIDE Ar (TAR PARKAN 122 MTR WIDE FAR & Tenement Details (Table 4c-1 Building No. of Same Total Build FAR & Tenement Details (Table 4c-1 Building No. of Same Total Build FAR & Tenement Details (Table 4c-1 Building No. of Same Total Build FAR & Tenement Details FAR & Tenement FAR	Tront Margin 2.01 2.01 2.01 2.01 2.01 2.01 2.01 2.01	1 Rear Me 1.50 Is Propose FAR Are (Sq.ml.) Resi.	ed j	81. Side1 Ma 0.91 Add Area In FAR (Sq.mt.)	25 8 rgin Sid	e2 Margin 0.00 Trimt (No.
EXSTINC (To be relatived) EXSTINC (To be relatived) EXSTINC (To be ensitised) Dolor Infork: PARKING CALCULATION: PARKING Stap Other Paking Total Area Ana Control (Control (Co	Tront Margin 2.01 2.01 2.01 2.01 2.01 2.01 2.01 2.01	1 Rear Me 1.50 Is Propose FAR Are (Sq.ml.) Resi.	ed / f	81. Side1 Mar 0.91 Add Area In FAR (Sq.mt.) Stair	25 8 rgin Sid Total FAR Area (Sq.mt.)	e2 Margin 0.00 Trimt (No.