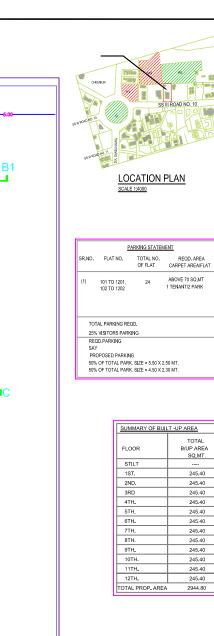
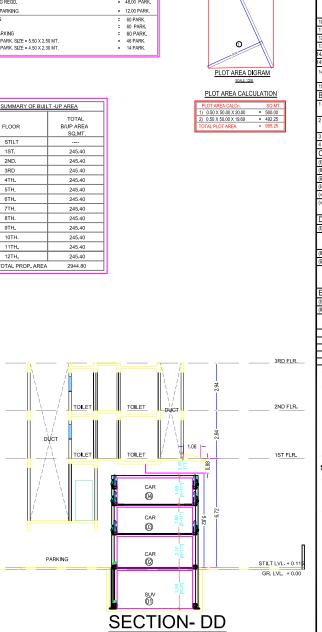


**UPPER STILT FLOOR PLAN** 

SCALE: 1: 100





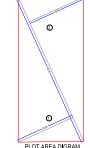




REQD, PARKING

= 48,00 PARK

24 X 2 = 48.00 PARK.



		ser- back area				
	(b) Proposed r					-
	(c) Any reserva	atlon (sub-plot )				-
ı	(d) 5% amenity space as per DCR 56/57 (sub-plot)					-
	Total					-
3	Balance area of p	of (1 minus 2)				992.20
4		% Recreational groun	d			-
5			ıu			000.00
	Net area of plot (					992,20
6	Additions for floor					_
	2 (a) 100% for D					-
	2 (b) 100% for P	roposed road				-
	Total					-
7	Total Areas (5+	6)				992.20
8	Floor Space Inde:					ONE
9		Index credit available				
	(Restricted t	o 67 % of the balanc	e area vide3 above	)		
	TDR to be utilized	d as per circular on 1	6/12/2016 (70 % or	f Net plot)		694,54
	Additions for floor	snace Index				
	9(b) 50 % as pe					496.10
						400.10
	9(c) xx% as per	DCR 33 ()				
	9(d) Other					-
10	Permisible Floor	Area ( 7 X 8) + 9 abo	ve			2182.84
11	Existing floor area	9				-
12	Proposed Built up Area					2182.84
13			pace Index			1 -
4A	Excess balcony area taken in Floor Space Index Purely Residential Bult un Area					2182.84
4A 4B	Purely Residential Bult up Area  Remaining Non- Residential Bult up Area					
-						nil
14	TOTAL Built Up A	rea Proposed (11+	12+13)			2182.84
						1
15	FSI consumed on	Net Plot = 14/3				2.00
В			r DCB 35/4\			T
		availed as pe		05(4)		1
1		Area Component per				763,99
	for purely Residential = or <(14A x 0.35) (2182.84 X 0.35)					. 50,00
2	Fungible Built up	Area Component per	missible vide DCR	35(4)		
		tal = or <(14A x 0.20		-		1 -
3		U.A. Component proj		(4) = (R 1+R 2)		763,99
				(7) = (U.17D.2)		
4	_	T UP Area proposed	( 14 + B.3)			2944.80
С	Tenement S	tatement				1
(I)	Proposed area ( I					2944.80
(I)		f Non-Residential Are	sa (shon etc.)			nil
			va (auch arri)			
(ii)		tenements [ (i) - (ii)				2944.80
(iv)		issible ( 450/ hectare	)			132
(v)	Tenements propo	sed				24
(vi)	Tenements existing					
. "			otal tenements on t	he plot		24
$\overline{}$	Dorling Ct-4		torrombilità dil t	prov		- 27
D	Parking Stat					
(1)		by Regulations for				
П	Car					48
	Scooter/Motor Cy	cle				
(0)	Outsider (visitors)					12
(1)	Covered garages					<u> </u>
(ii)	Covered garages	proposed				
П	Car					
- 1	Scooter/Motor Cy	cie				
	Outsider (visitors)		Total parking provi	ded		60
ᆵ	Transport \/	shiclas Parkina	persong provi			. 00
E		ehicles Parking				
(I)		for transport vehicle		y regulations		
(I)	Total no of transp	ort vehicles parking:	spaces provided			
	GENER	AL NOTES				
	рі пт в	OUNDARY SHO	WN IN RIAC	ĸ		
	PRIDA	SED WORK SH	OWN IN DEA			
		SITING STRUC				
		ISHED SHOWN		IV.		
_	EXTERN	AL WALLS AR	E 0.150 M TI			
	INTERN	AL WALLS AR	E 0.130 M T	-lK.		
		CERTIF	ICATE OF	AREA		
- 1	CERTIFIED T	HAT I HAVE	SURVEYED T	HE PLOT UND	ER REFEREN	ICE
i	ON 07.03.10 #	AND THAT THE	DIMENSIONS	OF THE SID	ES, ETC. OF	
		TATED ON THE	PLANS ARE	MEASURED D	N SITE AND	
-	THE PLOT ST	WODER OF				
	THE PLOT ST THE AREA SI	A MIKKED DO	T IS 992.20	SQ.MT. AND S	AME TALLIE	S
	THE PLOT ST THE AREA SI WITH AREA A	ATATED IN TH	T IS 992.20 E DOCUMENT	SQ.MT. AND S S OF OWNERS	AME TALLIE HIP / TOWN	S
	CERTIFIED TO DN 07.03.10 A THE PLOT ST THE AREA SO WITH AREA A PLANNING SO	ATATED IN THE CHEME RECORD	T IS 992.20 E DOCUMENT IS.	SQ.MT. AND S S OF OWNERS	AME TALLIE HIP / TOWN	S S
	THE PLOT ST THE AREA SI WITH AREA A PLANNING SC	ATATED IN THE	T IS 992.20 IE DOCUMENT IS.	SQ.MT, AND S S OF OWNERS	AME TALLIE HIP / TOWN	2
	THE PLOT ST THE AREA SI WITH AREA A PLANNING SC	ATATED IN THE	T IS 992.20 E DOCUMENT IS.	SQ.MT, AND S S OF OWNERS	AME TALLIE HIP / TOWN	S
,	PLANNING SC	HEME RECURI	T IS 992.20 E DOCUMENT S.	SQ.MT. AND S S OF OWNERS	AME TALLIE HIP / TOWN	S I
,	SIGN, OF ARC	CHITECT	s.	SQ.MT, AND S S OF OWNERS	AME TALLIE HIP / TOWN	S
,	SIGN, OF ARC	CHITECT	ET			
51	SIGN. OF ARC	CHITECT	ET			
: :	SIGN. OF ARC	CHITECT	ET	SQ.MT. AND S. S OF OWNERS BLOCK PLAN, F RKING CALCUL		
: :	SIGN, OF ARC CONT TILT TO 12TH ECTION AA,	CHITECT TENTS OF SHE I FLOOR, LOC , BB,ALL FLOO	ET ATION AND I DRS BUA, PA	BLOCK PLAN, F RKING CALCUL		
51	SIGN, OF ARC CONT TILT TO 12TH ECTION AA,	CHITECT	ET ATION AND I DRS BUA, PA	BLOCK PLAN, F RKING CALCUL		
: :	SIGN, OF ARC CONT TILT TO 12TH ECTION AA,	CHITECT TENTS OF SHE I FLOOR, LOC , BB,ALL FLOO	ET ATION AND I DRS BUA, PA	BLOCK PLAN, F RKING CALCUL		
: :	SIGN, OF ARC CONT TILT TO 12TH ECTION AA,	CHITECT TENTS OF SHE I FLOOR, LOC , BB,ALL FLOO	ET ATION AND I DRS BUA, PA	BLOCK PLAN, F RKING CALCUL		
: S1	SIGN, OF ARC CONT TILT TO 12TH ECTION AA,	CHITECT TENTS OF SHE I FLOOR, LOC , BB,ALL FLOO	ET ATION AND I DRS BUA, PA	BLOCK PLAN, F RKING CALCUL		
: S1	SIGN. OF ARC	CHITECT TENTS OF SHE I FLOOR, LOC , BB,ALL FLOO	et Ation and e Drs Bua, Pa Proposal ar	BLOCK PLAN, F RKING CALCUL ID PROPERTY	PLOTCALCUL ATIONS & S	
: S1	SIGN, OF ARC CONT TILT TO 12TH ECTION AA,	CHITECT TENTS OF SHE I FLOOR, LOC , BB,ALL FLOO	ET ATION AND I DRS BUA, PA	BLOCK PLAN, F RKING CALCUL ID PROPERTY		ATIONS, SUMMARY
: S1	SIGN. OF ARC	CHITECT TENTS OF SHE I FLOOR, LOC , BB,ALL FLOO	et Ation and e Drs Bua, Pa Proposal ar	BLOCK PLAN, F RKING CALCUL ID PROPERTY	PLOTCALCUL ATIONS & S	ATIONS, SUMMARY
: S1	SIGN. OF ARC	CHITECT TENTS OF SHE I FLOOR, LOC , BB,ALL FLOO	et Ation and e Drs Bua, Pa Proposal ar	BLOCK PLAN, F RKING CALCUL ID PROPERTY	PLOTCALCUL ATIONS & S	ATIONS, SUMMARY
: :	SIGN. OF ARC CONT LILT TO 12TH ECTION AA, DESC	CHITECT CHITECT TENTS OF SHE 4 FLOOR, LOC , BB,ALL FLOI CRIPTION OF (	et Ation and e Drs Bua, Pa Proposal ar	BLOCK PLAN, F RKING CALCUL ID PROPERTY	PLOTCALCUL ATIONS & S	ATIONS, SUMMARY
: S1	SIGN. OF ARC	CHITECT CHITECT TENTS OF SHE 4 FLOOR, LOC , BB,ALL FLOI CRIPTION OF (	et Ation and e Drs Bua, Pa Proposal ar	BLOCK PLAN, F RKING CALCUL ID PROPERTY	PLOTCALCUL ATIONS & S	ATIONS, SUMMARY
: S1	SIGN. OF ARK CONT TILT TO 12TH ECTION AA.  DESC  REVISION  DESCRIPTIC	CHITECT TENTS OF SHE H FLOOR, LOC , BB,ALL FLOI CRIPTION OF (	EET ATION AND I IRS BUA, PA PROPOSAL AN	BLOCK PLAN, F RKING CALCUL ID PROPERTY	PLBTCALCUL ATIONS & S	ATIONS, SUMMARY
: :	REVISION  DESCRIPTIC PROPOS	CHITECT  TENTS OF SHE  H FLOOR, LOC  BB,ALL FLOO  CRIPTION OF 1	EET ATION AND I ORS BUA, PA PROPOSAL AN DESCRIPTI	BLOCK PLAN, I RKING CALCUL ID PROPERTY ON	PLBTCALCUL ATIONS & S	ATIONS, SUMMARY
: :	REVISION  DESCRIPTIC PROPOS	CHITECT TENTS OF SHE H FLOOR, LOC , BB,ALL FLOI CRIPTION OF (	EET ATION AND I ORS BUA, PA PROPOSAL AN DESCRIPTI	BLOCK PLAN, I RKING CALCUL ID PROPERTY ON	PLBTCALCUL ATIONS & S	ATIONS, SUMMARY
: :	REVISION  DESCRIPTIC PROPOS PLOT NC	CHITECT  TENTS OF SHE  H FLOOR, LOC  BB,ALL FLOO  CRIPTION OF 1  SED BUILDING "  0. 427, 10TH, RC	ET ATION AND E DRS BUA, PA PROPOSAL AN  DESCRIPTI  SAI. SANSAR"	RLOCK PLAN, FRING CALCUL  ID PROPERTY  ON  ON C.T.S. NO.12  R MUMBAL	PLOTCALCUL ATIONS & S	ATIONS, SUMMARY
: :	REVISION  DESCRIPTIC PROPOS	CHITECT  TENTS OF SHE  H FLOOR, LOC  BB,ALL FLOO  CRIPTION OF 1  SED BUILDING "  0. 427, 10TH, RC	EET ATION AND I ORS BUA, PA PROPOSAL AN DESCRIPTI	RLOCK PLAN, FRING CALCUL  ID PROPERTY  ON  ON C.T.S. NO.12  R MUMBAL	PLBTCALCUL ATIONS & S	ATIONS, SUMMARY
: :	SIGN. DF ARK CONTILL TO 12TH ECTION AA, DESC  REVISION  DESCRIPTIC PROPOS PLOTING NAME OF O'	CHITECT  TENTS OF SHE  FLOOR, LOC  REPTION OF I  CRIPTION OF I  CR	ET ATION AND FATION AND FORES BUA, PAPELPUSAL AND DESCRIPTION AND AND AND AND AND AND AND AND AND AN	BLOCK PLAN, I RIKING CALCUL ID PROPERTY ON ON C.T.S. NO.12 R MUMBAI. DERS	DATE  74, 1274/1  OWNER'S C., SIGNATURE	ATIONS, SUMMARY SIGNATU
51	REVISION  DESCRIPTIC PROPOS PLOT NC	CHITECT  TENTS OF SHE  H FLOOR, LOC  BB,ALL FLOO  CRIPTION OF 1  SED BUILDING "  0. 427, 10TH, RC	ET ATION AND E DRS BUA, PA PROPOSAL AN  DESCRIPTI  SAI. SANSAR"	RLOCK PLAN, FRING CALCUL  ID PROPERTY  ON  ON C.T.S. NO.12  R MUMBAL	PLOTCALCUL ATIONS & S	ATIONS, SUMMARY SIGNATU

0

FILE ND. : CHE/ES/1224/337(NEW) JOB ND. 3 F.S.I. = 2.20SHEET ND. 1/5 DATE AND STAMP OF RECEIPT OF PLANS. DATE AND STAMP OF APPROVAL OF PLANS PLANS FOR REFERENCE

S.E.(B.P)M-II

PROFORMA 'A'

A.E.(B.P.)M

992,20

694,54 496.10

2182.84

763,99

VINAYAK CONSULTANT