REVENUE RASTA

DHANA



		22/10/2010 10:00:01		MUTHER	INDUSTRI	AL PLOTS					
5.NO.	PLOT NO.		SIZE IN METER			AREA	ZONED AREA	PERSENTAGE	NO, OF		
5.NO.	FROM	TO	LENGTH	X	BREADTH	SQM	IN SQM	PERSENTAGE	PLOTS		
1	1	11 120	35.29 17.40	X	17.98 +1.04	634,5142 724,0730	394.830	62.23 02.60	11 2		
2	12						400.0000				
3	14	22	31.48	X	14.90	469.0520	320.040	68.23	9		
4	23	27 36	17.69	X	22.85	404.2165 457.2865	245.0700	60.63 65.20 59.40 60.61	5 9 1 3 2 22		
5	28		17.69		25.85		298.1600				
6	37		AS	PER	SITE	404.2165	240.1200				
7	38	40	19.00	X	22.85	434.1500	263.1300				
8	41	42	24.11	X	17.97	433.2567	271.4400 238.9900	62.65			
10	43	64	24.11	X	15.82	381.4202		62.66			
9	65		AS	PER	SITE	649.7645	412.7900	63.53	1		
12	56		AS	PER	SITE	1042.5730	644.9800	61.86	1		
11	67	68	18,53	X	33.17	614.6401	374.3600	60.91	2		
13	69	71	45.26	X	22.35	1011.5610	662.9700	65.54	3		
Construction of the second	TOTAL NO OF PLOTS										

528

NOTE:- ALL DIMENSIONS ARE IN METERS

ZONING PLAN OF INDUSTRIAL PLOTTED COLONY OVER AN AREA MEASURING 14.89375 ACRES IN THE REVENUE ESTATE OF VILLAGE SOLDHA, TEHSIL BAHADURGARH, DISTRICT- JHAJJAR - SUMITRA CONSTRUCTIONS PVT. LTD

1

H. L. Alex

 $\frac{\partial f}{\partial r} = \frac{Y}{r} = -r$

Fo	or purpose of code 1.3	2 (xcvi) & 6.1 (1)	of the Harya	ına Buildir	ng Code , 2017 as amended	form time to time.	12	2. GA	TE AND GATE POST				
1.	USE ZONE:-				-		а)		e and gate post shall be constructed as per approved standard design, at the position indicated on the				
	The land shown in this zoning plan shall be utilized in accordance with the marking explained in the table below and no other manner whatsoever:							zoning plan b) An additional wicket gate of standard design not exceeding 1.15 meter width may be allowed in the front and side boundary wall provided					
	Notation	the portion of the plot land marked in column 1		ssible on n 1			er that no gate shall be allowed in the rear houndary wall or towards the sector road and public open space.						
			in column 1 dustriai		Industrial		(0)		SPLAY OF POSTAL NUMBER OF THE PLOT e premises number and postal address shall be written at the space shown for this purpose on the standard				
		Pu	iblic open space		To be used only for land	- Iscape features.		des	ign of the gate as per approved design				
							14		RBAGE COLLECTION POINT				
2.	MAXIMUM PERM STILT PARKING :-	ISSIBLE GROUND	COVERAGE, I	BASEMEN	T, FAR AND MAXIMUM PERA	AISSIBLE HEIGHT / INCLUDING			ry plot holder shall make adequate provision for garbage collection in his own plot and make able arrangement for disposal at the towable collection point to be provided by the coloniser				
(a				ly with in	the portion of the site marker	d as buildable zone as	15	5 AC					
(b		rmissible ground c	overage, base			height / including stilt parking		No	plot or public building will derive an access from less than 12 meters wide road				
	on the area of the S.No Type of Industry	Site mentioned in Maximum permissible		CCOrding to Maximum	o the table below :- Maximum	Remárks	16	6 AI	PROVAL OF BUILDING PLANS				
		Ground Coverage	Basement	permissible Floor Area Ratio (FAR)	permissible Height			Ge	e building plans of the buildings to be constructed at site shall have to be got approved from the Director meral Town Country Planning, Haryana or any other persons or the committee authorized by him as per-				
	General Apparel and footwear	60%	Twin Level	150%	30 meters Unrestricted			11;	aryana Building Code-2017 (as amended from time) before starting of the construction				
	Biolechnology other than Pharmaceutosis			250%		To be located on roads with a flight of Way of 15 meters	17.	7. PI	ROVISIONS OF PUBLIC HEALTH FACILITIES.				
	4 Information Technolog Information Technolog enabled services	40% V /	Unrestricted	250%	Unrestricted	and above			the W.C. and utinals provided in the buildings shall conform to the National Building Code, 2005.				
	Information Technolog					Subject to condition that the plot must be	18		XTERNAL FINISHES.				
	5 plank, Cyber park, Cybe onty, Technology park	er 40%	Unrestricted	250%	Unrestricted	locate on the roads with a Right of way of 30 meters and above.		(a	1 The external wall finishes, so far as possible shall be in natural or permanent type of materials like bricks, stone, concrete, terracolta, grits, marble, chips, class metals or any other finish which may be allowed by the Competent Authority.				
					Unreducted there will be no restriction on flaar to celling	autive.		(b					
	 Data Centre Industry 	60%	Unrestricted	500% ,	height subject to there being no miszanine floor and compliance with strutural and			(c)	buildings plans specifically for this purpose and at no other places, whatsnever,				
Th	c proportion up to which	a site may be cove	red with build	ling or built	fire safety regulations. dines on ground floor or subseq	uent floors shall be as per code 6 3(3)		(d	 For building services, plumbing services, construction practice, building material, foundation and Damp Proof Course Chapter 10 of the Plaryana Building Code, 2017 shall be followed 				
111	i of Haryana Building (ite-						19	9 1	AFTS AND RAMPS:				
			1	0.1	1 () () () () () () () () () (0		(a) (b)	1.01 and Ramps in building shall be provided as per Code 7.7. 1.01 shall be with 100% standby generators along with automatic switchover along with starcase of 				
	and for use of ma	Nimum			red in accordance to use of built	king norms and/ or storage requirement	5	(c)	required width and number If lift cannot be provided as per (b) above, ramps shall be provided conforming to the requirement of clause-5 of Amexime D-5 of Part-5 of National Building Code;2005				
	 b) Four level basen competent author 	tent shall be allowe	ed only on the	e site havin	ig area more than \$000 square	meters and in other cases as decided by	20	0 B	Chauses on Annexand 195 of Farts of Wattoman Banding Code, 2005				
	proportionale cha	irges Infrastructure				shall be permitted on the payment of	1	11	he construction of the building, buildings shall be governed by provisions of the Haryana Building. Code,				
		arges as prescribed If be permitted in thing code 2017				rsion charges and as per norms provided	21	1000	017 IRE SAFETA MEAN RES				
	clause number 6 11 The norms applie	.3 (3) (v) at the time cable for data centre	e of approval e e as mentioned	of Building d in the not	plans. e F inserted in code6.3(3)(ii).(ii	() and (iv) as per the amendment			The owner will ensure the provision of proper fire safety measures in the multi-storeyed buildin as				
	dated 25.04.2022 SUB-DIVISION / CO		21.6515						conforming to the provisions of The Harvana Building Code, 2017/National Building Code of Tadia and the same should be got certified form the Competent Authority.				
				its under on	ie ownership may be combined.	to form a single plot subject to the		(6	Flectne Sub Station/generator room if provided should be on solid ground near DG/1.1. Control panel on ground floor or in upper basement and it should be located on otter periphery of the building, the same should be got approved from the Chief Electrical Inspector, Haryana.				
	following condition:- 1) The site coverage s	hall be as per clause	e number 2 ab	ove.				(c)	To ensure fire lighting scheme shall be got approved from the Director. Urban Local Bodres, Haryana or any person authorized by the Director. Urban Local Bodies, Haryana. This approval shall be obtained				
	BUILDING SETBAC		sall be calcula	ited conside	aring the combined plot as a sing	tle plot.			prior to starting the construction work at site				
70			d room and g	ates shall b	ac constructed only within the i	portion of the site marked as industrial		2 G	ENERAL: That the coloniser/owner shall obtain the clearance/NOC as per the provisions of the Notification No.				
	buildable		72 2			es of plot can be permitte within the plot		(1)	SO. 1533 (E) Dated 14.9 2006 (ssued by Ministry of Privitoiment and Forest, Government of India before starting the construction/execution of development works at site.				
	No baleony beyond th								That the rain water barvesting system shall be provided as per Central Ground Water Authority norms/Haryana Gost Notification as applicable				
	THE MAXIMUM height					ing Building Code, 2017 and as shown		(1)	 That the coloniser/owner shall use only Light-Emitting Diode Jamps (LED) fitting for internal lighting as well as Campus lighting. That the coloniser/owner shall strictly compty with the directions issued vide Notification No 				
	in table under clause ?				prese per presente en campa	on particular court port and an another		(1)	1 That the colonies rowner shall ensure the installation of Solar Photovoltaic Power Plant as per the				
5	STUTPARKING	at in all scars plots	The class hai	inht of the	with chall be minimum 2.40 as	story from the sharp based and below the			provisions of order No. 22 52/2005-5 Power dated 21:03/2016 issued by Haryana Government Renewable Energy Department.				
	bottom of the beam. I					ettes from the plinth level and below the		(yi	 Fire safety measures shall be regulated by Haryana Fire Service Act, 2009, as amended from time to time as per provisions of Haryana Building Code - 2017 (Chapter-7.17(1)) 				
7	PARKING												
	per Code 7.1 of the Hi	aryana Building Co	dc.2017			users and occupiers, within the site as	1						
	10 to circumstance, th 17.1N FH LE VEL	e venerers) relong	ang to the plot	snar be pa	rked oniside the plot area.		Rea		s drawing in conjunction with the demandation plan verified by D.T.P.,JHAJJAR vide Endst No. P/5494/2023 dated 22/06/2023				
		uilding shall not be	less than 45 cr	ms. above i	the road level as per Haryana Bu	ulding Code 2017	2.00						
9	BASEMENT												
	Basements within the per Code 7.16 of the F	building zone of the laryana Building Co	site shall be j ade, 2017.	provided as	s per Code 6 3(3)(iv) and shall b	e constructed, used and maintained as			0-04				
10				OR MORE	SECTOR ROADS AND PUBI	IC OPEN SPACES	DR	RG. NO	DOTCP 9584 DATED 12097023				
					or roads and plots which abut or such roads and open spaces.	public open spaces, no direct access							
	BOUNDARY WALL		ioneo into inc	pists irom	such to any and open spaces.								
	The boundary wall she				in open space shall be	at according to structure to the							
	approved by the DTC	P The boundary wa	all in the rear of	courtyard s	hall not be more than 1.83 meters to corner by a radius as given bel								
	 0.5 meters 0.1.0 meters 	Radius for plots op Radius for E W.S.	ening on to opplots.	pen space.									
2045	(v) 2.0 meters	Radius for 125 sq. Radius for plots at fidesures in permitte	юvc 420 sq. п	neters		the could goes one to such a second							
(0)	ine overer appread 1	e acanca, is permitte	s to not const	o des bound	any war in front of plot, so that	the said area can be utilized for parking.							
	N								A STATE NOT A 1 WHAT S I IS A APPROXIMATE A 1				
	an annta 1			(1)	W.	b.	(Ai	nie the h con				
			(NLP	ARINDER	KUMAR) (Y	AJAN CHAUDHARY) (DI		DOGF					
					JD(HQ)	ATP (HQ)		DTP(Sumite Constructions Pvt 1td				
									Journa Constructions I ve La				
						0	a		1 court				
						Sum	Ira	a C	onstructions Pvt 1td Auth Signatory				

Sumitra Constructions Pvt Ltd Auth Signatory

Auth Signatory