CHECKING PROFORMA FOR COMPLIANCE OF BYELAWS

As per decision of UPEIDA Board of Directors in its meeting held on 13.02.2024 UPEIDA Land Development and Building Regulations - 2021 is being revised. Till the new document is ready, the Building Regulations of Greater Noida with the name 'THE GRETAER NOIDA INDUSTRIAL DEVELOPMENT AREA BUILDING REGULATIONS - 2010' with all its subsequent amendments has been adopted by UPEIDA, replacing the above mentioned 'UPEIDA Land Development and Building Regulations - 2021'. Greater Noida Building Regulations - 2010 may be accessed through the website of Greater Noida

PART A - CHECKLIST FOR DOCUMENTS

For Industrial Buildings (Other than those on individual Residential Plots)

S. NO.	TITLE	REQUIRED	SUBMITTED	REMARKS
(i)	Ownership documents (Issued by UPEIDA)			
	• Allotment letter	To be countersigned by owner & technical person who signed Appendix-4		
	•Possession certificate	To be countersigned by owner & technical person who signed Appendix-4		
	• Lease Deed (Transfer Deed in case of Transfer)	To be countersigned by owner & technical person who signed Appendix-4		
	• Dimension Plan / Lease Plan	To be countersigned by owner & technical person who signed Appendix-4		
(ii)	Form for first application to erect, re-erect, demolish or to make material alteration in a building (Appendix 1).	To be signed by Applicant		
(iii)	Certificate prescribed in Appendix- 2 for undertaking the supervision by the Technical Person. Any change of the technical personnel during construction work shall be intimated to the CEO in writing.	To be signed by Applicant and Architect/Engineer as per Appendix 12		
(iv)	Structural stability certificate from the Architect/Structural Engineers as per Appendix-3.	As per Appendix 12 - • Architect is authorised to sign structural drawings & related information for buildings on plots upto 500 sqm & upto 4 stories in height. • Engineer is authorised to sign structural drawings & related information for all buildings.		

(v)	Certificate for sanction of Building Plan as per Appendix-4 (alongwith Building Plans & all prescribed documents)	COA Certificate/ Certifica	Appendix to sign all information permit. to sign	
(vi)	Where basement is proposed to be constructed, Indemnity bond on Rs. 100/- stamp paper duly attested by a Notary, shall have to be submitted. (Appendix-5)	Details of Plot, Applicar & Witness to be menti bond with signar	oned in the	
(vii)	Specification of proposed building as per Appendix- 6			
(viii)	Application for drainage of premises as per Appendix .	To be submitted in dup To be signed by the Ap Engineer as per Appendi	plicant &	
(ix)	Photocopy of the registration of the Technical Person as per Appendix 12 duly authenticated with Plot No. for which it is submitted.			
	• For Architects	COA Certificate as per 12 clause no.(ii)	(2.1)	
	• For Engineers	Certificate of Engine Appendix - 12 clause	-	
	Eligibility Criteria for Structural Caculation and details for buildings mentioned shall be as follows:			
	Type of Building	Number of years experience for Structural design and supervision Graduate Post Civil Graduate Engineer Structural Engineer	Other Details	

	1) Multistoried / important facility buildings which are upto 4 storeys or 12 m high or 2500 sqm covered area [Appendix 12 (3.1) iv)1] 2) Multistoried / important facility buildings which are upto 8 storeys or 24 m high or 5000 sqm covered area [Appendix 12 (3.1) iv)2]	5 Years 9 Years	3 Years 7 Years		
	3) Multistoried/important facility buildings which are above 8 stories/above 24 m high or above 5000 sqm covered area [Appendix 12 (3.1) iv)3]	10 years	8 years	Copy of structural design to be signed by professor of Structural Design of IIT/NIT or any other recognized technical institutes	
(x)	Photocopy of receipt of fees deposited, and such other charges, if any, as required by the Authority from time to time.	As per Clause no. 5(3) of Greater Noida Byelaws"Such application shall not be considered until the applicant has paid the permit fees mentioned in Regulation no. 10.			
(xi)	Three copies of drawings (one cloth mounted) duly signed by the Technical Person and owner.	1	o be signed land land land land land land land lan	by Person & the	
(xii)	Certificates of Registered Structural Engineer & Owner regarding earthquake resistance of the building as per following -				
	• Structural Safety & Natural Hazard Protection of Buildings (Appendix-8A)	To be signed by the Applicant & Licensed Technical Person who signed Appendix-3 & counter signed by Appendix-4 person			
	• Building Information Schedule (Appendix-8B)	To be signed Licensed Te signed Appe by Appendix	chnical Pers		
	• Certificate (Appendix-8C)	To be signed Licensed Te signed Appe by Appendix	chnical Pers	on who	

(xiii)	Two copies of the drawings giving details of provisions for fire safety, security as per National Building Code.	To be signed by Techincal person who signed Appendix-4 and owner	
(xiv)	Approval from the competent authority in case of hazardous buildings	Copy of Approval from Competent Authority, if applicable OR Document to prove that building is	
(xv)	Soft copies of the drawings	In compact disc (CD).	
(xvi)	Valid time extension ,where- ever applicable	If Applicable	
(xvii)	No Objection Certificate from Airport Authority if building is more than 30.0 mtrs high.	Copy of Approval from Competent Authority, if applicable	
(xviii)	No Objection Certificate from Ministry of environment if covered area is more than 20,000 sq mtrs.	Copy of Approval from Competent Authority, if applicable	
(xix)	Any other document as may be required by the Authority from time to time.	If applicable	
(xx)	In case of revision and revalidation original sanction plan to be surrendered/ submitted as the case may be.	If applicable	

Note: All documents submitted with the plans should be self attested by the owner and Architect/ Authorised Technical Person as per Clause No. 12(i)

CHECKING PROFORMA FOR COMPLIANCE OF BYELAWS

PART B - CHECKING OF DRAWINGS

With refrence to "Greater NOIDA Industrial Development Area Building Regulation, 2010" For erection of Industrial Buildings in Defence Industrial Corridor Nodes

S.NO.	TITLE	REQUIRED	PROVIDED	REMARKS	
1.0	Short title,	Refer clause no.1	General inf	ormation	
2.0	Definitions	Refer clause no.2	General inf	ormation	
3.0	Explanatory Note	Refer clause no.3	General information		
4.0	Building Permit	Refer Clause no.4	General inf	Formation	
5.0	Application for building	Documents to be filled and duly			
	permit	signed			
5.(1)	Every person who intends to erect a building within the Area shall give application in the Form given at Appendix – 1				
5.(2)	The application for building permit shall be accompanied by documents as mentioned in checklist annexed to Appendix – 1.				
5.(3)	Such application shall not be considered until the applicant has paid the permit fees mentioned in Regulation no. 10.				
5.(4)	In case of objections, the permit fees so paid shall not be refunded to the applicant but the applicant shall be allowed to resubmit the plan without any additional permit fees after complying with all the objections within a period of sixty days from the date of receipt of the objection order. If plan is submitted after sixty days, fresh permit fee shall be charged.				

5.(5)	No application for building permit shall be necessary for the following additions / alterations provided they do not violate any of the provisions regarding general building requirements, structure stability and fire safety requirements specified in National Building Code-2005:- Refer clause no. 5(5)			
6.0		MPANYING APPLICATION FOR		
6.1	Layouts regarding sub-divi		Not Applicable for indivi	
6.2	Residential buildings on pl	ots other than group housing (flatted)	Not Applicable for indus	trial buildings
6.3	Other Buildings -		This is applicable for ind	natrial buildings
6.3.1	The SITE PLAN shall sho	ow :-	This is applicable for file	ustrial buildings
6.3.1(i)	Site Boundaries with Name/No. of the Properties & Roads abutting to the Proposed Site	To be as per Lease Deed		
6.3.1 (ii)	Plot No. of the property, Name of the Company and authorised signatory to be checked from lease deed	To be as per Lease Deed		
6.3.1 (iii)	All existing buildings and physical features standing on, over or under the site.	To be shown in the drawing		
6.3.1 (iv)	Building Envelop @ each floor in relation to the Proposed Site.	To be shown in the drawing		
6.3.1 (v)	• Total Area of the Plot	To be as per Lease Deed		
	• The break-up of covered areas on each floor with their percentages with reference to the total area of the plot	Covered area on each floor and total covered area to be mentioned.		
6.3.1 (vi)	Total Height of the Building (m) [Maximum permissible height given in clause 24.3(1)] -	Total height of building to be clearly shown in the drawing		
	Plot Area (Sqm)	Maximum Permissible Height (m)		
	Up to 1000	18		
	Above 1000 but	24		

	Above 12000			No Limit						
	Flatted Factories			24						
6.3.1	Setbacks in m [For			21						
(vii)	Permissible Setbacks									
(111)	refer Table No2] -									
	(F - Front, R – Rear,	F	R	S1	S2	F	R	S1	S2	
	Up to 150 Sq.m	3.00	1.50	0.00	0.00	1	IX	51	52	
	Above 151 to 300 Sq.m	3.00	3.00	0.00	0.00					
	Above 301 to 500 Sq.m	4.50	3.00	3.00	0.00					
	Above 501 to 2000 Sq.m	6.00	3.00	3.00	3.00					
	Above 2001 to 6000 Sq.m	7.50	6.00	4.50	4.50					
	Above 6001 to 12000	9.00	6.00	6.00	6.00					
	Above 12001 to 20000	12.00	7.50	7.50	7.50					
	Above 12001 to 20000 Above 20001 to 40000	15.00		9.00	9.00					
	Above 40001 Sq.m		12.00	12.00	12.00					
621										
6.3.1	Details of Projections & Structures in Setbacks			ction shall be building enve	•					
(viii)	Su uctures in Setbacks		-	except as pe	- '					
		set								
(21	C - 0 D '		Cla	ause 24.3.1(1	'月					
6.3.1	Sewerage & Drainage									
(ix)	lines up to Discharge	To be	show	n/ marked in	the drawing					
	point & Water Supply				C					
	Lines									
6.3.1	Details of Boundary Wall,									
(x)	Plinth, Culvert & Ramp,	T	o be s	hown in the	drawing					
	Trees									
6.3.1	Scale used & Direction of									
(xi)	North Point for Proposed	Nortl	h point	& scale to b	e shown on					
	Site			site plan						
	(Refer 7.0)									
	Site Area Scale									
	Upto 0.1 Ha - Not less									
	than 1:200									
	Upto 0.1 Ha - 1 Ha - Not	R	elevant	scale to be	followed					
	less than 1:500									
	More than 1 Ha - Not less									
	than 1:1000									
6.3.1	Parking plan indicating									
(xii)	the parking spaces of all									
	the buildings (Ref. Table									
	No5)] -									
	•1 ECS/100 sq mtrs of	No. o	f ECS	as per Permi	ssible F.A.R					
	Permissible F.A.R area			shown in site						
	(Sqm)				•					
	One ECS = 13.75 Sqm,									
	Basement/stilt/ podium/									
	covered parking - 30 Sqm									
	& Surface parking - 20									
	Sqm									
6.3.1	Landscaping (Dof Toble									
(xiii)	Landscaping (Ref. Table No6) -									
	1100) -									

	16.1		
	• Minimum Open Space		
	to be kept for		
	Landscaping -		
	For Plot Size Up to 2000		
	Sq.m		
	- 25% of Open Area	To be followed asserting to mint	
	For Plot Size	To be followed according to plot size	
	Above 2000 to 12000	Size	
	Sqm - 25% of Open Area		
	For Plot Size		
	More than 12000 Sqm -		
	50% of Open Area		
	• No. of Trees required -	To be followed as per plot size	
		por provided	
	For Plot Size		
	Up to 2000 Sq.m	1 Tree per 100 Sqm of Open Space,	
	For Plot Size	out of which minimum 50% to be in	
	Above 2000 to 12000	the category of evergreen trees	
	For Plot Size	,	
	More than 12000 Sqm		
6.3.1	Location & size of		
(xiv)	temporary structures like		
(314)	stores, labour hutments &	To be shown in the drawing	
	site office		
6.3.1	Electrical Load		
(xv)	Requirement	To be given in the drawing	
6.3.1	Location and details of		
(xvi)	facilities to be provided		
(AVI)	for Physically Challenged	To be marked in site plan and plans	
	Persons.		
6.3.2	BUILDING PLAN -		
•	Scale of drawings i.e.	Not less than 1:200	
	Plans, Elevations &	110t less than 1.200	
	Sections.		
6.3.2	All Floor Plans of		
(i)	Building together with	Covered area to be marked	
(1)	Covered Area.	Co. Clea area to be marked	
6.3.2	Plan shall specify use of	Names of spaces to be mentioned in	
(ii)	all parts of Building.	plan	
6.3.2	Plan shall show Water	Piun	
(iii)	Supply, Sewerage, Drainage Lines & the	To be marked in the drawing	
	like.		
622			
6.3.2	The plan shall include		
(iv)	sectional drawing		
	showing clearly -		
	Thickness of Walls	To be mentioned in the drawing	
	• Size & Spacing of	To be mentioned in the drawing	
	Framing Members &		
	Floor Slabs		
	• Height of the Rooms &	To be mentioned in the drawing	
	One Staircase Section	To be provided	
6.3.2	All Street Elevations	To be provided	
(v)		_	
		!	

(22	T D1 ' 1' .'		
6.3.2 (vi)	Terrace Plan indicating Drainage & Slope of the	To be provided	
6.3.2 (vii)	Dimension of Permissible Projections in Setbacks	Up to max. width of 0.75m is permissible [Ref. 24.3.1(1)(i)]	
6.3.2 (viii)	Direction of the North Point & Scale of Building	To be mentioned in the drawing	
6.3.3		s of multi - storeyed buildings (more	Not Applicable for industrial buildings
(2.4			
6.3.4	• Details of private Water	If1:1-1-	
	Supply	If applicable	
	• Details of Sewage Disposal System independent of the Municipal Services, if any	If applicable	
	• Details of Rain Water Harvesting System.	To be marked in the drawing	
	• Details of Solar passive architecture as per the Government of Uttar Pradesh orders.	If applicable	
6.3.5	Specification	General specification of materials to be used in different parts of the building as given in Appendix-6	
6.3.6	Documents	as per Checklist 1B for industrial	
6.4	Temporary Building		Not Applicable for permanent structures
7.0	Site Plan Scale shall be drawn to a scale as follows -	Suitable scale to be followed according to plot size	
	Site Area	Scale	
	Upto 0.1 Ha	Not less than 1:200	
	Upto 0.1 Ha - 1 Ha	Not less than 1:500	
	_		
8.0	More than 1 Ha Recommended notation	Not less than 1:1000 Refer clause 8.0	
0.0	for colouring of plans		
9.0	Preparation and signing of Plans	All plans shall be prepared and signed by Technical Person as per Appendix – 12 and owner	
10.0	Building Permit Fee	As per clause no. 10 of Bye laws	
11.0	Withdrawal of application	Refer clause no.11 for details	
12.0	Scrutiny of the building permit	For office use of UPEIDA	
13.0	Sanction or refusal of building permit	For office use of UPEIDA	
14.0	Appeal against refusal or sanction with modification of a building permit	Refer clause no.14 for details	
15.0	Duration of validity of a building permit	Refer clause no.15 for details	

16.0	Additions or alterations during construction	Refer clause no.16 for details		
17.0	Cancellation of permit for building activity	Refer clause no.17 for details		
18.0	Work to be carried out in full accordance of Zoning Regulations, Building Regulations and Directions	Refer clause no.18 for details		
19.0	Documents at site	Refer clause no.19 for details		
20.0	Notice for issue of occupancy	Refer clause no.20 for details		
21.0	Distance from electric lines	Refer clause no.21	Not relevant for plots	in planned layouts
22.0	Site and land use pattern	Refer clause no.22	Not relevant for plots	in planned layouts
23.0	Means of Access	No building shall be erected so as to deprive any other building of the means of access.	Not relevant for plots	in planned layouts
24.0	Ground Coverage, Floor	Area Ratio (FAR) and Height and S	etbacks:	
24.1		IGS on plots (other than flatted group	Not Applicable for	
24.2	GROUP HOUSING (Flatt	ed and cluster type)	Not Applicable for	r industrial plots
24.3	INDUSTRIAL BUILDINGS			
1.0	Ground Coverage, Floor A	rea Ratio (FAR) and Height		
•	Ground Coverage	To be followed according to size of		
	Plot Area (Sqm)	Max. Permissible Ground Coverage		
	Up to 1000 Sq.m	60%		
	Above 1000 Sq.m but not	60%		
	Above 12000 Sq.m	55%		
	Flatted Factories	35%		
•	Floor Area Ratio (FAR)	To be followed according to size of		
	Plot Area (Sqm)	Max. Permissible FAR		
	Up to 1000 Sq.m	1.50		
	Above 1000 Sq.m but not	1.30		
	Above 12000 Sq.m	1		
	Flatted Factories	1.40		
•	Height	To be followed according to size of		
	Plot Area (Sqm)	Max. Permissible Height (m)		
	Up to 1000 Sq.m	18		
	Above 1000 Sq.m but not	24		
	Above 12000 Sq.m	No limit		
	Flatted Factories	24		
24.3.1	Other Provisions for Industrial Buildings			
24.3.1 (1)	No construction of any kind shall be permitted beyond the building envelop (on setbacks) except			
1.i)	Chajja (projection)	maximum width of 0.75 m		
1.ii)	Underground Water Tank	√		

1.iii)	Watchman shelters & Watch Towers with following provisions:		✓		
1.iv)	No projection of watchman shelters and watch towers shall be allowed outside the plot line.		√		
1.v)	Maximum height of Watchman Shelter		4 m		
	Maximum height of Watch Tower		15 m		
	• Total Area provided for watchman shelters and watch towers shall be split up in desired no. of watchman shelter and watch towers as follows:				
	Plot Size	Total area for watchman shelter and	Maximum area under each watchman	Maximum area under each watch tower	
	Upto 0.5 Acres (Upto 2023.43 Sqm)	15 Sqm	15 Sqm	5.00 Sqm	
	Above 0.5 acres upto 10 acres (Above 2023.43 Sqm upto 40468.6 Sqm)	30 Sqm	24 Sqm	5.00 Sqm	
	Above 10 acres upto 25 acres (Above 40468.6 Sqm upto 101171 Sqm)	45 Sqm	24 Sqm	5.00 Sqm	
	Above 25 acres upto 50 acres (Above 101171 Sqm acres upto 202343 Sqm)	60 Sqm	24 Sqm	5.00 Sqm	
	Above 50 acres for an additional 50 acres (Above 202343 Sqm for an additional 202343 Sqm)	An additional 10 Sqm & part there of	24 Sqm	5.00 Sqm	
1.vi)	The following features shall be permitted in setback after leaving minium 6 m open corridor for fire tenders.	As per o	clause 24.3.1	.(1) (vi)	
a)	Meter room as/norms of Electricty Authority.				
b)	Open transformers				

	- 4 .		
(c)	Other features as mentioned in Table 3.		
d)	Rockery, well and well structures, water pool, swimming pool (if uncovered), uncovered platform around tree, tank, fountain, bench, chabutra with open top and unenclosed by side walls, compound wall, gate, slide swing, culverts on drains.		
e)	Any other feature, primarily ornamental in nature, not enclosing or covering space of commercial use may be permitted by the Chief Executive Officer on case to case basis.		
f)	Open generator set, filtration plant, Electrical distribution equipments, feeder pillars, telephone distribution equipments		
24.3.1 (2)	Areas to be included in FAR	As per clause 24.3.1.(2)	
2.i)	Mezzanine		
2.ii)	Lift shaft shall be taken for calculation only on one floor & included in ground coverage		
2.iii)	Pergola, if closed from three or more than three sides.		
2.iv)	Metre room as per Electricity Authority norms.		
24.3.1 (3	FAR shall not include	As per clause 24.3.1.(3)	
3.i)	A cantilever projection at any level (in setbacks) of a width of 0.75 metre. No construction of any type or any material shall be permitted over projections.		

3.ii)	Basement(s) shall be		
3.11)	permissible within the		
	setback line on each floor.		
	However maximum		
	permissible area under		
	basement shall be limited		
	up to:		
	(a) Basement area, if		
	used for services, storage		
	etc. then maximum area		
	under such facilities shall		
	be equivalent to		
	maximum permissible		
	ground coverage.		
	(b) Basement area/		
	Podium parking as		
	defined in parking table,		
	if used for parking, then		
	area equivalent to parking		
	requirement shall be		
	permitted.		
	(c) In plots bigger than		
	12000sqmtrs. The		
	basement shall be allowed		
	in setback area after		
	leaving a min. 6 m setback		
3.iii)	Basement, if used for any		
	other use other than		
	mentioned above, shall be		
	included in the FAR of		
	the building.		
2:>	_		
3.iv)	Stilt area of non-habitable		
	height 2.40 metres from		
	bottom of beam proposed		
	to be used for parking,		
	landscaping etc.		
3.v)	Balconies (Up to		
	1.5metre width free) may		
	be projected in open		
	setbacks provided 6mtrs.		
	clear space is available		
	for fire tender movement.		
3.vi)	Other features as		
	mentioned in Table 3		
		1	

3.vii)	Rockery, well and well		
	structures, water pool,		
	swimming pool (if		
	uncovered), uncovered		
	platform around tree,		
	tank, fountain, bench,		
	chabutra with open top		
	and unenclosed by side		
	walls, compound wall,		
	gate, slide, swing,		
	uncovered staircase		
	(unenclosed and		
	uncovered on three sides		
	except for 0.9 metre high		
	railing/wall and open to		
	sky), overhead tanks on		
	top of buildings, open		
	shafts, culverts on drains.		
3.viii)	Open ramps with no area		
	enclosed below it of		
	usable height, if used for		
	approach to the entrance		
	of the building, then the		
	height as per requirement		
	may be considered. The		
	space under the ramp		
	shall not be used for any		
	commercial purpose,		
	however it can be		
	landscaped with approval of the Chief Executive		
	Officer on case to case		
	basis.		
2:>	('-) A4 '- 1 111 1 ·		
3.ix)	(ix) Atrium shall be kept		
	free from FAR and		
	ground coverage. In case		
	any commercial activity is		
	proposed in Atrium or		
	any saleable area or any		
	other structure which is		
	counted in FAR & ground		
	coverage, its respective		
	area shall be added in		
	total FAR & ground		
	coverage.		
		1	

3.x)	Any other feature purely ornamental in nature and not enclosing or covering space of commercial use may be permitted by the Chief Executive Officer on case to case basis.		
3.xi)	Additional 5% of the plot area as ground coverage will be allowed for dedicated multi level parking in plots bigger than 10000 sqmtrs.		
3.xii)	In multistorey buildings service floor may be allowed after 4 floors .Maximum of 3 service floors may be allowed in a building. Service floor shall not be counted in FAR and maximum height of service floor shall be 2.40 mtrs.from floor to bottom of the beam.		
24.3.1 (4	15% Addidtional FAR shall be provided for following common areas. (Ground Coverage of the structures taken in this category shall be counted in Ground Coverage)	As per clause 24.3.1.(4)	
(4).1	Canopy projections of area as mentioned in table 4, no construction of any type shall be permitted over the canopy. Canopy, if cantilevered and no structure on it having a size of 2.4m x 4.5m shall not be counted in Ground Coverage.		
(4).2	Loft up to maximum height of 1.5 metre .		
(4).3	Air-conditioning plant, electrical installation, generator room, water works, water tank etc.		

Watchmen/ Security shelters and watch towers			
Garbage shafts, lift shafts and 10sqmtr lobby infront of each lift(excluding area of corridor beyond the lift).			
Fire escape staircases			
Toilet blocks for visitors, drivers, guards etc on ground floor only.			
Mumty, machine room for lifts.			
Cupboards upto a depth of 0.60mtr.and 1.80mtr.in length.			
Refuge area as per definition for fire evacuation and National Building Code 2005.			
Sewage treatment plant, water treatment plant, garbage collection centre Electric sub-station, service ducts.			
Covered walkways and pathways.			
Any other utilities and facilities as decided by Chief Executive Officer depending on its requirement.			
	Garbage shafts, lift shafts and 10sqmtr lobby infront of each lift(excluding area of corridor beyond the lift). Fire escape staircases Toilet blocks for visitors, drivers, guards etc on ground floor only. Mumty, machine room for lifts. Cupboards upto a depth of 0.60mtr.and 1.80mtr.in length. Refuge area as per definition for fire evacuation and National Building Code 2005. Sewage treatment plant, water treatment plant, water treatment plant, garbage collection centre Electric sub-station, service ducts. Covered walkways and pathways. Any other utilities and facilities as decided by Chief Executive Officer depending on its	Shelters and watch towers Garbage shafts , lift shafts and 10 sqmtr lobby infront of each lift(excluding area of corridor beyond the lift). Fire escape staircases Toilet blocks for visitors, drivers, guards etc on ground floor only. Mumty, machine room for lifts. Cupboards upto a depth of 0.60mtr.and 1.80mtr.in length. Refuge area as per definition for fire evacuation and National Building Code 2005. Sewage treatment plant, water treatment plant, garbage collection centre Electric sub-station, service ducts. Covered walkways and pathways. Any other utilities and facilities as decided by Chief Executive Officer depending on its	shelters and watch towers Garbage shafts , lift shafts and losqmtr lobby infront of each lift(excluding area of corridor beyond the lift). Fire escape staircases Toilet blocks for visitors, drivers, guards etc on ground floor only. Mumty, machine room for lifts. Cupboards upto a depth of 0.60mtr.and 1.80mtr.in length. Refuge area as per definition for fire evacuation and National Building Code 2005. Sewage treatment plant, garbage collection centre Electric sub-station, service ducts. Covered walkways and pathways. Any other utilities and facilities as decided by Chief Executive Officer depending on its

24.3.1 (5)	Distance between two adjacent building blocks	As per clause 24.3.1.(5)		
	Minimum 6 m & maximum 16 m deoending on the height of blocks. For building height up to 18 mtrs., the spacing shall be 6mtrs.and thereafter the spacing shall be increased by 1mtrs.for every addition of 3 mtrs. in height of building subject to a maximum spacing of 16 mtrs. as per clause 8.2.3. of Development Control Regulation, part 3 of National Building Code -2005. If the blocks have dead-end sides facing each other, than the spacing shall be maximum 9 mtrs. instead of 16 mtrs. Moreover, the allottee may provide or propose more than 16mtrs. space between two blocks.			
24.3.1 (6	Authority shall have right to impose restrictions & limitations as to the number of storey and extent of height of the building.	Refer clause 24.3.1.(6) for details	No compliance required	
	Height of the Basement	Refer clause 24.3.1.(7) & (8) for		
(7) & 24.3.1 (9)	Toilet Block for visitors, drivers etc.	details As per clause 24.3.1.(9) a toilet block for visitors is required		
4.3.1 (10	Lifts to be provided	As per clause 24.3.1.(10) (if applicable)		
,	Minimum requirement for sanction/completion	Refer clause 24.3.1. (11) for details		
	Size of Plot (Sqm)	Minimum Built Up Area (As % of Total Permissible FAR)		<u> </u>
	Up to 4000 Sq.m	50 % of permissible F.A.R		
	Exceeding 4000 Sq.m. but not exceeding 10000 Sq.m.	40 % of permissible F.A.R		

	Exceeding 10000 Sq.m. but not exceeding 20000 Sq.m.	35 % of permissible F.A.R			
	Exceeding 20000 Sq.m. but not exceeding 100000 Sq.m.	30 % of permissible F.A.R			
	Exceeding 100000 Sq.m. but not exceeding 200000 Sq.m.	25 % of permissible F.A.R			
	Exceeding 200000 Sq.m. but not exceeding 400000 Sq.m.	20 % of permissible F.A.R			
	Above 400000 Sq.m	15 % of permissible F.A.R			
4.3.1 (12	Mandatory provisions in buildings for issue of completion certificate	As per clause 24.3.1(12)			
24.4	COMMERCIAL BUILDIN	IGS	Not App	Not Appilcable	
24.5	INSTITUTIONAL		Not App	Not Appilcable	
24.6	GREEN AREAS		Not App	Not Appilcable	
24.7	TRANSPORTATION		Not App	ilcable	
24.8	General Provisions for Building/projects of Industrial Buildings (rergulation 24.3)	As per clause 24.8			
24.9	INFORMAL SECTOR		Not Applicable		
24.10	LAYOUT & SUB-DIVISION	ON OF LAND	Not App	Not Applicable	
24.11			Not Appilcable		
24.12	Provisions of Social & Physical Infrastructure at Sector Level		Not App	Not Applicable	
24.13	Explanation to clause 24.12		For Office Use	For Office Use of UPEIDA	
24.14	-		For Office Use	For Office Use of UPEIDA	
25.0	Structural Safety - Fire	Refer clause no. 25 for details			
26.0		e building in Agricultural Use Zone	Not App		
27.0	Construction of Building in Village Abadi			Not Applicable	
28.0		ed to the farmers against land	Not Ap	Not Aplicable	
29.0	Purchasable FAR	Refer clause no. 29 for details			
	Provisions of parking, loading and unloading spaces explanatory notes	Refer chapter IX for details			