CHE	CK LIST FOR ISSUE OF COMPLETION CERTIFICATE
	E OF FIRM.
	RESS
	TION OF SITE
LAND	USEPLOT AREA
	OF APPLICATION TIME EXTENTION AVAILABLE UPTO
	OCUMENTS
1.	Time Extension Certificate (If Applicable)
2.	Soft copy of drawings (Checked/Working)
3.	Latest Photograph of Building.
4.	Fire N.O.C (If Applicable).
5.	N.O.C. From Airport Authority (If applicable)
6.	NOC from ministry of Environmental.
7.	Explosive N.O.C. (If applicable)
8.	Structural Design Verification from IIT for equivalent (If applicable)
9.	Lift Functional Certificate (with A.R.D.)
10.	Lieurical Sany Certificate
11.	Concent to operate from UPCB for STP & D.G. sets
14.	Board Resolution for Authorised Signatory
13.	Form A Original
1.7	TOTH A REVISEU
15.	Applicant NOC given by M/s (As per u.p. Apartment 2010)
(B)	Challan copy of fees/charges

S.No	Heads/Category	Required	Deposited
1.	Completion fee @ Rs=35/		Deposited
2.	Malba Charges (up to -2000@20.0/, size 2001 to 10000@15.0/, above 10000@10.0/)		
3.	Revision fees @7.50/		
4	Revised Layout Fees		
5	Revalidation Fees		
6	Sewer, Water, Drain, Electric & Telephone pipe Connection (Service connection)		
7	Rain water Harvesting	100/	
8	Add. Water Bill	2001	
9	Declaretion Fees		
10	Labour Cess @ 149.50/ sqmt.		
11	Unsanction Area Fees		
12	Inspection charges		
13	Compounding fee	KE	
14	Purchasable FAR Fees		

(C) DI	RAWING:
1.	Three copies of drawing.
2.	One copy cloth bound
3.	Signature of applicant and Architecture
4.	Building plan including service plan.
5.	Layout Plan signed by Town Planner
6.	Guard Room Detail
7.	Coverage plan of each floor.
8.	Parking & Landscape Plan and calculation
9.	Foundation Detail, Culvert Detail
10.	Total Building Height.
(D) C	OMPLETION FORM
1.	Appendix 8A, 8B, 8C, 8D.
2.	Appendix-9
3.	Photo copy of registration of architect signing the building plan and appendix.
4.	Photo copy of certificate of M.E. structural engineer
5.	Copy of certificate of town planner
6.	Service and plot demarcation verification from Eng. Dept.
7.	Report of Horticulture Department.
8.	Rain water harvesting verification from Urban services
9.	Electrical verification from Electrical Dept.
10.	Defaulter certificate/ No dues certificate from Property Dept
(E) A	FFIDAVITS*
1.	Affidavit regarding Tree plantation.
2.	Affidavit regarding Central Ground Water Authority/STP Water
3.	Affidavit regarding Revision in Peevishly Approved Drawin
4.	Affidavit regarding Labour Cess
5.	Affidavit regarding Declaration (Appt Act 2010)
6.	Affidavit regarding Architect NOC
7.	Affidavit regarding Structural engineer NOC
8.	News Paper-1
9.	News Paper-2
	BACK FOR ALL BUILDING OTHER THAN BUILDING ON DESIDENTLY BY OF

(F) <u>SETBACK FOR ALL BUILDING OTHER THAN BUILDING ON RESIDENTIAL PLOT.</u> <u>OLD SET BACK</u>

S.N.	PLOT SIZE	FRONT IN mts.	REAR IN mts.	SIDE(1) IN mts (Laft Side)	SIDE(2) IN Mts (Right Side)
1.	Up to 150	3.0	1.5	0.0	0.0
2.	150-300	3.0	3.0	0.0	0.0
3.	300-500	4.5	3.0	3.0	0.0
4.	500.2000	6.0	3.0	3.0	3.0
5.	2000-4000	9.0	6.0	6.0	6.0
6.	4000-10000	15.0	6.0	6.0	
7.	10000-20000	15.0	9.0	9.0	6.0
8.	20000-40000	20.0	9.0	9.0	9.0
9.	40000-100000	25.0	9.0	9.0	9.0
JEWO	ET DACK	1	2.0	9.0	9.0

NEW SET BACK

S.N.	PLOT SIZE	FRONT IN mts.	REAR IN mts.	SIDE(1) IN mts (Laft Side)	SIDE(2) IN Mts (Right Side)
10.	Up to 150	3.0	1.5	0.0	0.0
11.	151-300	3.0	3.0	0.0	0.0
12.	301-500	4.5	3.0	3.0	
13.	501.2000	6.0	3.0	3.0	0.0
14.	2001-6,000	7.5	6.0	4.5	3.0
15.	6001-12,000	9.0	6.0		4.5
16.	12,001-20,000	12.0	7.5	6.0	6.0
17.	20,001-40,000	15.0	9.0	7.5	7.5
18.		16.0	77.27.77	9.0	9.0
10.	710010 10,001	10.0	12.0	12.0	12.0

Area statement

S.N.	PARTICULARS	PERMISSIBLE	SANCTIONED	EXISTING
	BASMENT (Free from F.A.R.)			
	BASMENT (Add. F.A.R.)			
	BASMENT (F.A.R.)			
	GROUND COVERAGE			
	1 ST . COVERAGE			
	2 ND COVERAGE			
	3 RD . FLOOR COVERAGE			
	4 TH . FLOOR COVERAGE			
	5 TH . FLOOR COVERAGE			
	METER ROOM			
	GUARD ROOM			
	AREA UNDER CANOPY			
	Total Area under FAR			
	Area under additional (15%)FAR			
	Total Area under free from FAR			
	Total coverage at all floor			
	Height of boundary wall 500+1000 SOLID+1100			
	RAILING From Top of the Drain			
	Building height			
	No of Gate			

AREA BREAK UP FOR IT BUILDING

S.NO.	PARTICULARS	PEMISSIBLE		PROPOSD	
		AREA IN SQMT.	%	AREA IN SQMT.	%
	AREA UNDER IT USE				
	RESIDENTIAL USE				
	COMMERCIAL USE				
	INSITITUTIONAL USE				
	FACILITY UNDER SCHEDULE				

d) F.A.R =	:		
<u>i) PARKING D</u>			
PARTICULAR	AS PER DIRECTION-1	EXISTING	REMARK
Total E.C.S. Required (A)	F.A.R./ =		, and the second
required Nos. of Car Parking			
Area required for car parking			
Circulation of the tra ii) LANDSCAPI	d on drawing indicated on drawing ffic on the plot NG DETAIL		
PARTICULAR	AS PER DIRECTION-1	EXISTING	REMARK
Nos. of <u>TREES</u> required	Open area/100	-	REMARK
 EVER GREEN TREES 20' for upto 2,000 30' for upto 28,000 40' for more then 28,000 	Nos. of trees/2		
SOFT LANDSCAPING For plot areas less than 12000 sqm.	Open area/4		
For plot areas less than 12001 sqm.& above	Open area/2		
2. Showing hard & soπ is	ted on drawingandscaping on drawing		
(H) <u>HEIGHT OF BOUN</u> 3. No. of gate	DARY WALL FRON TO OF	THE DRAIN	
I. HEIGHT OF	700		
5. BOUNDARY WALL 6. (I) Sun Shade (750 mm 7. (J) Canopy 2.No (2.40	500+1000 SOLID+1100 RA FROM DRAIN TOP m)	AILING E	

(M) PARKING AND LANDSCAPING DETAIL (TO BE FILLED BY HORTICULTURE DEPT)

a) Plot area=...
b) Ground coverage=...
c) Open area=...