		**	Revised Plan dated
	MULTI	-STOREYED BUILDING - SCRUTIN	NY SHEET
1	Name of the applicant and address		
2	Name of the Architect with address		
	,		
3	Name of the Registered Structural Engineer - Class I with address	AND AND THE PERSON OF	
	A. K. Harrison version On A. 2004	We been sidelieve to hape the	soler) the same
4	Proposal at (Whether Special Area)		
5	No. of floors & Proposed usage		
	The Carlot State State State		
ó		As per Initial Proposal scrutiny remarks	Whether permissible
5	Land Use	As per Initial Proposal	Whether permissible YES/NO
ó	Land Use  (I) Zoning as per Master Plan / Detailed Development Plan /	As per Initial Proposal scrutiny remarks	
ó	Land Use  (I) Zoning as per Master Plan / Detailed Development Plan / Layout Plan  (ii) Any acquisition in the	As per Initial Proposal scrutiny remarks	YES/NO
ó	Land Use  (I) Zoning as per Master Plan / Detailed Development Plan / Layout Plan  (ii) Any acquisition in the site  (iii) Whether the site atrracts CRZ Regulation  (iv) Any objection	As per Initial Proposal scrutiny remarks	YES/NO YES/NO
	Land Use  (I) Zoning as per Master Plan / Detailed Development Plan / Layout Plan  (ii) Any acquisition in the site  (iii) Whether the site atrracts CRZ Regulation  (iv) Any objection	As per Initial scrutiny remarks	YES/NO YES/NO YES/NO

9	Site extent 17(a)1(a)	(1) Minimum required for MSB:1500 sq.m. (2) IT MSB: 2000 sq.m (for ELCOT NOC) (3) 1500 sq.m. for IT MSB (with no extra FSI benefit)			efit)	
		MSB	IT MSE	3 Wheth	ner satisfies DCR	
	As per Document					
	As per Patta					
	As on site	7			YES/NO	
	Least extent					
10	PLR Attestation by reven Deputy Tahsildar	ue official not below t	the rank of		YES/NO	
11	Abutting road width	Minimum required	Available road	1 Wheth	er satisfies DCR	
	17 (a)1(b) (As per O/O No. 8/2007, dt. 15.2.2007, minimum road width required		width		YES / NO	
	must be available atleast for a continuous stretch of 500m)					
	(I) Road width certificate from Local Body				/ Not Furnished of required	
	(II) FMB / Block map from Revenue Dept. (Deputy Tahsildar)				/ Not Furnished of required	
	Street Alignment/Road widening	As proposed in MP / DDP / DCR/TNRDC	As available as on site		conforms to DCR ES / NO	
2	Plot Coverage 17(a)2	Maximum permissible 50%	Achieved coverage	Whethe	er permissible	
	Floor area for coverage	permissione 30 70		Y	ES /NO	
	Floor Space Index		-			
	(FSI) 17(a)2/17(e) 6	Permissible FSI				
	FSI Area in sq.m.	DCR 17( a) 2	DCR 17 (e) 6		(for commercial cose only)	
	Coverage	MSB	IT MSB	MSB	I.T. MSB	
	upto 30%	2.50	3.75	2.75	4.125	
1	Above 30% - 40%	2.25	3.375	2.50	3.750	
1	Above 40% - 50%	2.00	3.000	2.25	3.375	
1	Achieved FSI				ner eligible S / NO	

14	Height of the building as per DCR 17 (a)(4)	Maximum permissible height (1.5 times the width of the abutting road for MSB and 2 times for IT MSB or 60		Whether the proposed height is permissible	
		m with double DC, w		YES / NO	
а	Height of the building				
	Height above 1.5 times of road width for MSB			- 38c-	
	Height above 2 times of road width for IT MSB				
	Whether double DC is to be collected			In Research	
b	Total height of the building including lightning arrester	rissiter skdelinva	bartupan wa	printing no.	
С	Whether NOCs from CRAC & AAI are required				
15	Clear Set Back all around at all floor levels of the building 17(a)3 (I)b	Minimum required	Provided/ Available	Whether satisfies DCR YES / NO	
-	North				
	South 344 334				
	East			•	
	West	V. Selvas			
	North				
	South				
	East West	Present Desired		400	
	Street Alignment/Road widening			1	
	Splay	The Control of the Co	10 5 % 964 10 1763/6	ū.	
16	Distance between blocks (Group development) 17(a)3(b)	Minimum required:7.00 m (min.) or	Provided/ Available	Whether satisfies DCR YES / NO	

17	Parking 17(a)5(1)(a)		Provided	VES / MI
	(I) Cars		outenance to a	
	As per DCR			
	20% additional for visitors			
	1.5 times for sites abutting grade separators			
	Total car parking			
	(ii) Two wheelers (Only for commercial buildings)	*		
18	Vehicular access (Group Development) 17(a)5(4)	Minimum required 7.2m for every building block	Available	Whether satisfies requirement YES / NO
19	Corridor width 17(a)6	Minimum required	Provided	Whether satisfies requirement
		Residential : 1.80 m		YES / NO
		Others: 2.40 m		YES / NO
20	Height of basement floor above ground level 17(a)7(a)	Maximum permissible 1.2m, Minimum required 0.91m	Provided	Whether permissible YES / NO
	headroom 17(a)7(a)	Minimum required 2.2m	Provided	Whether satisfies aquirement YES/ NO
22	Stilt Floor Height	Maximum permisible 2.2 m from bottom of beam	Provided	Whether satisfies requirement YES / NO
	ON a CIK	ation when		

23	Mezzanine floor 17(a)8(a)  Whether satisfies requirement						
	Floor area	Maximum 1/3rd of floor area	Provided	YES / NO			
	Height	Minimum 2.2m	Provided	YES / NO			
				b) terminals			
24	Lifts 17(a)9 b (I)	Minimum required 2 Nos.	Provided	Whether satisfies requirement YES / NO			
	Slope of the Ramp	Minimum 1:8		YES / NO			
	(czirkytiń n.) srajore.	Bate					
	Section along ramp		Furnished / Not	t furnished			
25	Standby generator 17(a)9 b(ii)	minimum required 1No.	Provided	Whether satisfies requiremen YES / NO			
26	Transformer room in ground floor 17(a)9(b)(iii)	Required 6mx4.5mx3m	Provided	Whether satisfies requirement YES / NO			
	Open Transformer Yard	Required 6 m X 3 m	Provided	Whether satisfies requirement YES / NO			
27	Meter room	Required 2.4m X	Provided	Whether satisfies requirement			
	17(a)9(b)(iv)	2.4m (For every 10 consumers or 3 Floors, whichever less)		YES / NO			
28	Open Space Reservation Area 17(a)10	Required	Provided	Whether satisfies requirement YES / NO			
	Site extent upto 3000sqm	nil					
	above 3000 - 10000sqm ( @ 10% of site extent exclusing the first 3000 sq.m.)			•			
	above 10000sqm (@ 10% of total site extent)	10%					
	Whether Public access to	OSR area is available		YES / NO			
	Whether Willingness letter		cost is	Furnished / Not Furnished / Not applicable			

ether residuary plot ails satisfy DCR unauthorised division)  ether Plot ularisation Charge ) is to be collected (if ad regularisable)  e safety staircase a)(11)  utiny Fee	Minimu	um required 2Nos.	Provided	Whether satisfies requirement YES / NO
ularisation Charge ) is to be collected (if nd regularisable) e safety staircase a)(11) utiny Fee	Minimu	um required 2Nos. Receipt No	Provided	Whether satisfies requirement YES / NO
utiny Fee	Lemut	Receipt No	Br Fancel	YES / NO
occupation and acceptance to	Lermust 3			
Company and and a second	Lermust 3		Date	Amount (in Rupees)
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Level of site to be filled					
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channels					
NOC from Highways					
NOC from Railways			*		
The state of the s	ng Provided / Not Provided				
structure					
The state of the s					
Certificate	Furnished / Not furnished				
Provisions for physica	illy challenged				
Lift	Provided / Not Provided				
Ramp 1:12	Provided / Not Provided				
Toilet	Provided / Not Provided				
10% Car parking	Provided / Not Provided				
	. Torides / Trochiovided				
Unadada at 75-a la al	Powided (A) at Decision				
riandralis at 75cm level	Provided / Not Provided				
Plan incorporating DFS					
conditions		Furnished / Not furnished			
		arraginga / 140	s torribled		
Plan incorporating STP		-			
design approved by	E				
CHWSSB	Furnished / Not furnished				
Deputetor 6 G L					
Provision for Solar water heater					
	Provided / Not Provided / Not required				
Provisions for sump	Sumpl	OHT	Whether provided		
and over head tank			YES / NO		
Drinking/ Domestic					
Drinking/ Domestic					
Drinking/ Domestic					
Drinking/ Domestic Fire fighting					
	Level of site to be filled  Crossing of drains / channels  NOC from Highways  NOC from Railways  Rain water harvesting structure  Structural stability certificate  Provisions for physical Lift  Ramp 1:12  Toilet  10% Car parking  Handrails at 75cm level  Plan incorporating DFS conditions  Plan incorporating STP design approved by CMWSSB  Provisions for Solar water heater	Level of site to be filled  Crossing of drains / channels  NOC from Highways  NOC from Railways  Rain water harvesting structure  Structural stability certificate  Provisions for physically challenged  Lift  Ramp 1:12  Toilet  10% Car parking  Handrails at 75cm level  Plan incorporating DFS conditions  Plan incorporating STP design approved by CMWSSB  Provisions for Solar water heater  Provisions for sump  Sumpl	Level of site to be filled  Crossing of drains / channels  NOC from Highways  Rain water harvesting structure  Structural stability certificate  Furnished / No  Provisions for physically challenged  Lift  Provided / No  Ramp 1:12  Provided / No  Toilet  Provided / No  10% Car parking  Provided / No  Plan incorporating DFS conditions  Plan incorporating STP design approved by CMWSSB  Provision for Solar water heater  Provided / Not Provid		

	9 MEF Clearance (EIA) - I total floor area exceeds 20,000 sq.m.	Furnished / Not furnished / U / Not rea	Undertaking to be obtained quired
50	Clearance from state level environment committee (CRZ)	Total cost of the project	Whether required YES / NO
51	Undertakings		
(i)	Street alignment/road widening		
(ii)	Acceptance of consitions laid by DF&RS and other agencies	pagers out control	
(iii)	Pergola	*	
	Availability of links to adjacent areas ( for developments more than 200 dwelling units)	Provided / Not Provided / Not Provided	
53	Others	Second (All According to Accord	*

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