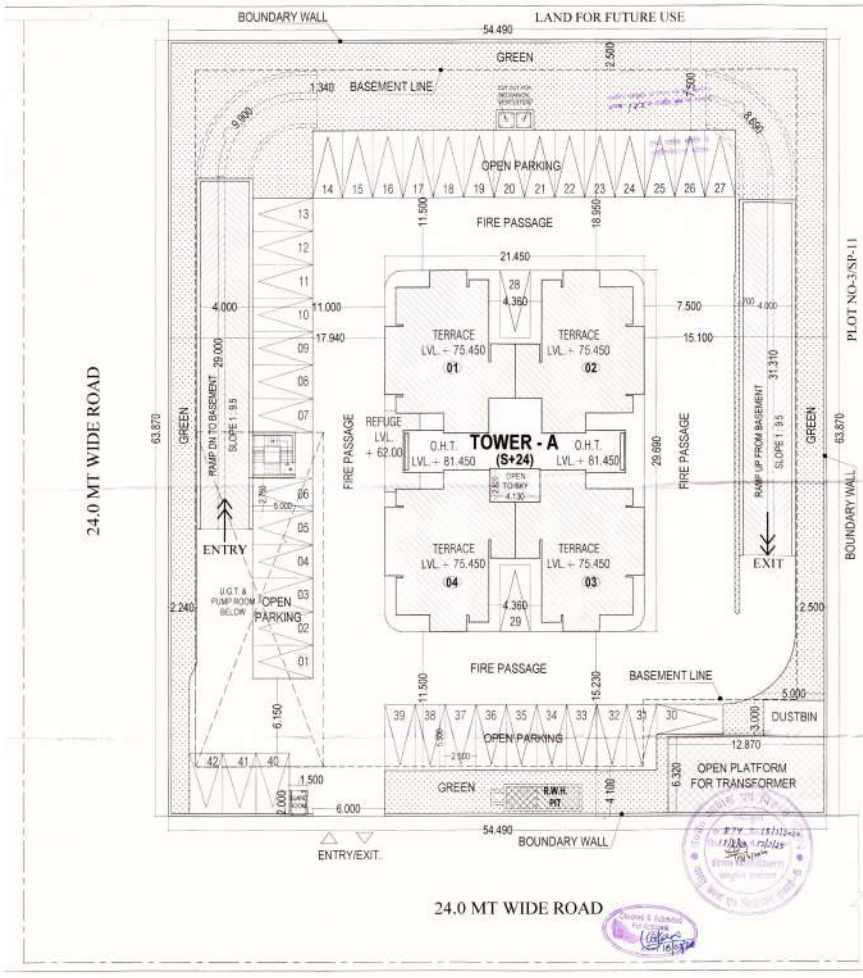


Total Plot Area					3480.280	Sqm.
Permissible ground coverage 50%					1210.098	Sqm.
Permissible FAR 2.5					8700.700	Sqm.
Permissible (5%) Facilities area for FAR					435.035	Sqm.
Total Permissible FAR	2.625				9135.735	Sqm.
		Basic 2.5 FAR				
Permissible FAR 2.5					8700.700	Sqm.
Total Units Proposed					92	Units
Under Tenn shall be disposible						
10 % EWS units against FAR 2.5					0	Units
10 % LIG units against FAR 2.5					0	Units
Permissible incentive FAR For EWS & LIG (0 x 40) + (0 x 30)					504.000	Sqm.
Permissible FAR Including Compensatory FAR					9204.700	Sqm.
Permissible 5 % Facilities area of FAR					460.235	Sqm.
Total Permissible FAR					9664.935	Sqm.

TOTAL FAR, NON FAR & GROUND COVERAGE AREA DETAILS

Towers	Height	FAR AREA	Ground Coverage	STILT AREA	TOTAL FACILITY AREA	NON FAR	Nos. of units
TOWER - A	B + 24	8935.781	486.576	350.423	435.235	835.640	92
			14.478%		4.07%		
BALCONY AREA (15.93 X 4 Units)			63.730				
GUARD ROOM		3.000	3.000				
BASEMENT					2779.488		
TOTAL		8938.781	553.306	350.423	435.235	8935.141	92

TOTAL BUILT UP AREA

TOTAL FAR AREA	=	8935.781	SQM.
TOTAL NON FAR AREA	=	3935.141	SQM.
FACILITIES AREA	=	435.235	SQM.
TOTAL BUILT UP AREA	=	13309.179	SQM.

PARKING REQUIREMENT

S.No.	UNITS	UNIT AREA (SQM.)	TOTAL No. OF FLATS	CAR	TOTAL CAR
1	3BHK+Ser.	154.000	92	1	92
2	Commercial	350.000		1.25	0
TOTAL (A)				ECS	92
TOTAL (B) 10% VISITORS PARKING OF 92 ECS				ECS	10
TOTAL (A +B)				ECS	102

PARKING IN BASEMENT (REFF SHEET NO. S-06)

TOTAL BASEMENT AREA FOR PARKING - (U.G.T. + PANEL ROOM + RAMP AREA + LIFT LOBBY AT BAS.)

= 2779.488 - (292.242 + 58.520 + 231.065 + 55.864)

= 2137.786 SQ MT.

= 2137.786 / 32 = 66.807 = SAY'S 67 ECS

SHOWN = 52 CARS

PARKING IN STILT (REFF SHEET NO. S-07)

TOTAL AREA PROVIDED FOR STILT PARKING = 350.423 SQ MT.

ECS IN STILT AREA = 350.423 / 28 = 12.515 SAY'S 13 ECS

SHOWN = 12 CARS

PARKING IN OPEN (REFF SHEET NO. S-04)

TOTAL OPEN AREA PROVIDED FOR PARKING = 1133.228 SQMT.

ECS IN OPEN AREA = 1133.228 / 23 = 49.270 = SAY 49 ECS

SHOWN = 42 CARS

TOTAL PARKING PROVIDED

TOTAL ECS PROVIDED = 67 + 13 + 49 = 129 ECS

TOTAL SHOWN CAR PROVIDED = 52 + 12 + 42 = 106 CARS

DENSITY ACHEIVED:

PERMISSIBLE DENSITY = 330 DU/SHECTARE OR 1650 PPH

= 330 x 0.348028 = 114.849 UNITS

TOTAL PERMISSIBLE POPULATION = 114.849 x 3 = 574 PERSONS.

DENSITY ACHEIVED = 86 x 5 = 430 PERSONS

= 430 / 0.348028 = 1235 PPH

GREEN AREA DETAIL

GREEN AREA REQUIRED = 15 % OF PLOT AREA

= 3480.280 x 15/100 SQM.

= 522.042 SQM.

HENCE TOTAL GREEN AREA REQUIRED = 522.042 SQM.

PROPOSED GREEN AREA = 523.485 SQM.

REQUIRED TREES = AS PER 50 NOS. OF TREE PER HECTARE OF PLOT AREA

= 50 x 3480.280 /10000

= 50 x 0.348 = 17 NOS.

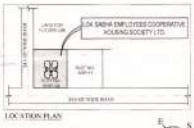
NOS. OF TREES TO BE PROVIDED = 20 NOS.

REQUIRED AREA FOR DUSTBIN = 500 PERSONS @ 1 NOS. = 15 SQM.

PROPOSED AREA = 15 SQM.

FLOOR WISE AREA DETAILS FOR PROPOSED LOKSABHA KARMCHARI SAHKARI AWAS SAMITI PLOT NO. 03/SP-09, SIDDHARTH VIHAR YOJNA, GHAZIABAD

Statement	TOWER - A	TYPICAL FAR	TOTAL BU. FACILITY AREA	NON FAR AREA	NO. OF units
				(FAR area)	
Stilt Floor	43.115	43.115	11.204	350.423	0
First Floor	357.380	357.380	11.204	357.380	4
Second Floor	357.380	357.380	11.204	357.380	4
Third Floor	357.380	357.380	11.204	357.380	4
Fourth Floor	357.380	357.380	11.204	357.380	4
Fifth Floor	357.380	357.380	11.204	357.380	4
Sixth Floor	357.380	357.380	11.204	357.380	4
Seventh Floor	357.380	357.380	11.204	357.380	4
Eighth Floor	357.380	357.380	11.204	357.380	4
Ninth Floor	357.380	357.380	11.204	357.380	4
Tenth Floor	357.380	357.380	11.204	357.380	4
Eleventh Floor	357.380	357.380	11.204	357.380	4
Twelfth Floor	357.380	357.380	11.204	357.380	4
Thirteenth Floor	357.380	357.380	11.204	357.380	4
Fourteenth Floor	357.380	357.380	11.204	357.380	4
Fifteenth Floor	357.380	357.380	11.204	357.380	4
Sixteenth Floor	357.380	357.380	11.204	357.380	4
Seventeenth Floor	357.380	357.380	11.204	357.380	4
Eighteenth Floor	357.380	357.380	11.204	357.380	4
Nineteenth Floor	357.380	357.380	11.204	357.380	4
Twenty th Floor	357.380	357.380	11.204	357.380	4
Twenty First Floor	357.380	357.380	11.204	357.380	4
Twenty Second Floor	357.380	357.380	11.204	357.380	4
Twenty Third Floor	357.380	357.380	11.204	357.380	4
Twenty Fourth Floor	357.380	357.380	11.204	357.380	4
Roofing				100.000	
Guard Room	3.000				
Total	8935.781	8935.781	435.235	8935.141	92



LOCATION PLAN

PROJECT TITLE:

PROPOSED PLAN FOR LOKSABHA KARMCHARI SAHKARI AWAS SAMITI PLOT NO-03/SP-09, SIDDHARTH VIHAR YOJNA, GHAZIABAD

FOR-MS.LOK SABHA EMPLOYEES CO-OPERATIVE HOUSING SOCIETY LTD

DRAWING TITLE:

LAYOUT PLAN S-01

SCALE

DATE 20/01/2010

DRN.BY

JOB NO.

ARCHITECTS

DEEPAK MEHTA & ASSOCIATES

ARCHITECTS, PLANNERS, VALUERS, LANDSCAPE & INTERIORS

For Kirpa Associates Pvt. Ltd.

ARCHITECTS SIGN

मुख्य अग्निशमन निदेशक, दिल्ली
शासनादेश संख्या 370/अ-अग्नि-1-2001-मुख्यमंत्री/2001(ख्याति) दिनांक 03, जनवरी 2001 में संशोधित
मानचित्र स्वीकृति की शर्तें–

- किसी उपयोग समूह निर्माण अनुमेय मानचित्र संलग्न सरकार एवं निगमों विभिन्न बोर्ड के कार्यालयों को अनुमत अर्थ भूतलगत इकाईनिर्माण एवं समाप्तिपत्र द्वारा अग्निशम विभागीय से अनुमत ही होगा।
- निर्माण का मुख्यकोड़ में अर्थ समाप्तिपत्र में देखेगा तथा उसके अनुसार निर्माण के अधीन किया जायेगा तकि मुख्य की अग्निशम अधिकारी का अनुपालन सुनिश्चित हो।
- निर्माण पूर्ण होने पर पूर्णता प्रमाण पत्र प्राप्त किये बिना भवन अथवा उसके अंश को कोई उपयोग नहीं किया जायेगा न करने दिया जायेगा।

शासनादेश संख्या 372/अ-अग्नि-1-2001-मुख्यमंत्री/2001(ख्याति) दिनांक 03 जनवरी 2001 में संशोधित मानचित्र स्वीकृति की शर्तें–

1. भवन निर्माण के पश्चात् हेतु उक्त मानचित्र विभिन्न अधिकारी किसी भवन निर्माण के कार्यों के पश्चिमन में आने से भवन तीन की का अनुमत पत्र ही अग्निशम किया जायेगा। अधिकारी के यह विभिन्न भाग का मुख्यविभाग हेतु मुख्यमंत्री इंजीनियर द्वारा मानचित्रण मुख्य एवं मुख्यमंत्री भवन मानचित्र करने के लिए की जिलाई। अधिकारियों की भी ही अथवा अनुमत ही भवन निर्माण किया जा पाएगा।
2. भवन निर्माण में जो मुख्य निर्माण कार्यों, कॉलम/बीम/छत/ईंट, कॉलम, का संलग्न तथा अवशेष किया इकाईयों जो संलग्न में उन्हें कार्यों की मानचित्र मुख्यविभाग अपने हेतु कार्य स्वयं का ही अपने परिमान करने की सुविधा संलग्न उन्हें मानचित्र है। इसके साथ ही निर्माण अधिकारी की निर्माण संबंधित कार्यों उन्हें मुख्यतया का निर्माण व मानचित्र परिमान अधिकृत प्रमाणपत्र / मानचित्रों के मानचित्र अपने परिमान परिमित कार्यालय पर ही प्रमाण के लिये उन्हें भी कोई विभिन्न भाग पर कार्यों का निर्माण करने के लिए उन्हें ही इन परिमान प्रमाणों को भी देय कार्य।
3. निर्माण कार्य का अधिकांश अधिकारी निर्माण एवं मानचित्र एकमात्र द्वारा भी कार्यान्वयन प्रमाण/मानचित्रों द्वारा निर्मित एकमात्र द्वारा ही कार्य समय पर निर्माण कार्य का निर्माण किया जा सकता। इस प्रकार में कार्य समय पर कार्य किये उन्हें कार्यों की अनुमत अधिकारियों द्वारा निर्माण की जायेगी।
4. यदि परिमाणों के किसी भी स्तर का मानक नहीं किया जाता अथवा निर्माणकार्य अधिकारी विभाग की नियत अधिकारियों नहीं पाई जाती तो कार्य का निर्माण कार्य कराकर हुए निर्माण कार्य को अनधिकृत माना हुए सीधा की किया जा सकेगा तथा वे न केवल पूर्वत प्रमाण पत्र उन्हें नहीं किया जायेगा साथ निर्माणकर्ता व संबंधी अधिकार, विभिन्न निर्माणकर्ता को दण्डित भी कार्य कार्यों और अनुमत कार्यों कार्यवाही भी की जायेगी।

5. कार्यालय का मुख्य नियंत्रण एवं मुख्य कार्यालय का उन्हें संबंधी प्रमाण होगा जिसे का मानचित्रकार एवं व्यक्ति।
6. का संबंध आकस्मिक मुख्यमंत्री इंजीनियर मानचित्र निरीक्षण इंजीनियर, एवं मुख्यमंत्रित इंजीनियर का भवन द्वारा प्रमाण परिमाणित होगा कि भवन में उन्हें मुख्य कार्य ही ही उन्हें भवन भाग तो कार्य निर्माण कार्य के कार्य/निर्माण कार्यों के संबंधित कार्यालय पर किस अधिकारी की उपस्थित होगी।
   a. निर्माण अधिकारी द्वारा परिमाण मानचित्र की प्रमाणता एवं मुख्यमंत्री।
   b. अधिकृत अभियन्ता/मानचित्र द्वारा भी भवनों मुख्य परिमाण की पूर्ण निर्माण एवं मानचित्र भाग के अधिकारी संबंधी मानचित्रों।
   c. अधिकृत मुख्यमंत्री इंजीनियर द्वारा मानचित्र एवं मुख्य मुख्य परिमाण मुख्यमंत्री मानचित्र एवं भवन की मुख्यमंत्री कार्यों हेतु मानचित्रकार मुख्य में मानचित्र मानचित्र मानचित्र एवं मुख्यमंत्र निर्माण।
   d. अधिकृत मानचित्रकार द्वारा मानचित्र एवं मुख्य मुख्य मानचित्र मानचित्र मानचित्र मानचित्र एवं अधिकृत मानचित्र।
   e. भवन निर्माण मुख्य मानचित्र मानचित्र मानचित्र मानचित्र मानचित्र।
   f. मुख्य इंजीनियर इंजीनियर निर्माण मानचित्र।
   g. मानचित्र मानचित्र निर्माण एवं मानचित्र मानचित्र।

शासनादेश संख्या– 370/अ-अग्नि-मुख्यमंत्री/2001 (ख्याति) आदेश अनुसार–1 दिनांक–28 जुलाई 2001 में मुख्यमंत्री उपरोक्त कार्यों हेतु मुख्यमंत्र इंजीनियर तथा निदेशक, विभिन्न इंजीनियरों को निर्माण अधीन में अनुमत प्राप्त करने किये जा सकेंगे।

कार्यालय द्वारा उपरोक्त सीमित परिमाण किया जाता है कि निर्माण पूर्ण होने पर पूर्ण भवन प्रमाण में भी यही भवन मानचित्रों को परिमाण एवं उन्हें में अनधिकृत मानचित्र द्वारा पूर्णता प्रमाण पत्र जारी किया जाने पर ही मानचित्र अनुमोदन की अधिक भाग उपरोक्त।

मानचित्र निदेशक / निदेशकार्यालय

परिशिष्ट-7
(पृष्ठ 1 / 2)

STRUCTURAL SAFETY AND NATURAL HAZARD PROTECTION OF BUILDINGS
(संरचित संख्या 11.1)

1. Requirements specified in the following Indian Standards, Codes and guidelines and other documents needs to be observed for structural safety and natural hazard protection of buildings etc.

a) For General Structural Safety

1. IS:2185-1987 "Code of practice for structural use of unreinforced Masonry (third revision)" Indian Standards Institution, March 1963.
2. IS:1904-1978 "Code of practice for structural safety of buildings: Foundations" Indian Standards Institution.....
3. IS:456-2000 "Code of practice for plain and Reinforced Concrete" Indian Standards Institution, September 2000.
4. IS:800-1984 "Code of practice for general construction in steel" Indian Standards Institution, February 1965.
5. IS:883-1966 "Code of practice for Design of Structural Timber in Buildings", Indian Standards Institution, March 1967.
6. IS 875 (Part 2) - 1987 "Code of Practice for design loads (other than earthquake) for building and structures: Part 2 Imposed loads (Second revision).
7. IS 875 (Part 3) - 1988 "Code of Practice for design loads (other than earthquake) for building and structures - Part 3 Wind loads (Second revision)
8. IS 875 (Part 5) - 1987 "Code of Practice for design loads (other than earthquake) for building and structures : Part 5 Special loads and loads combinations (Second revision).

Besides any other relevant Indian Standards will need to be referred to

b) For Earthquake protection

9. IS : 1893 (Part 1) "Criteria for Earthquake Resistant Design of Structures: General Provisions and Buildings Part 1 (fifth Revision)"
10. IS : 13920-1993 "Ductile Detailing of Reinforced Concrete Structures subjected to Seismic forces - Code of Practice" November 1993
11. IS : 4326-1993 "Code of Practice for Earthquake Resistant Design and Construction of Buildings (Second Revision)" October 1993
12. IS : 13828-1993 "Improving Earthquake Resistance of Low Strength Masonry Buildings – Guidelines" August 1993
13. IS : 13935 - 1993 "Improving Earthquake Resistance of Earthen Building Guidelines" October 1993
14. IS : 13935-1993 "Repair and Seismic Strengthening of Building – Guidelines" November 1993

परिशिष्ट-7
(पृष्ठ 1 / 2)

12. "Improving Earthquake Resistance of Building – Guidelines" by Expert Group, Government of India, Ministry of Urban Affairs and Employment, published by Building Materials and Technology Promotion Council, 1998.

13. The National Building Code of India 2005.

For location of the building in hazard prone area of earthquakes, cyclones or wind storms and floods, reference may be made to the following:

14. "Vulnerability Atlas of India", by Expert Group, Government of India, Ministry of Urban Affairs and Employment, published by Building Materials and Technology Promotion Council, 1997.

NOTE:

As and when any one of the above referred standards and documents is revised, the design and construction of Buildings thereafter must satisfy the latest version for approval of building plans by the concerned local Authority.

The above information is factually correct.

Signature of owner with date

Name : **Lok Sabha Employees Cooperative Housing Society Ltd.**
Plot No. - 03/SP-09,
Siddharth Vihar Yojna,
Ghaziabad.

For Kore Associates Pvt. Ltd.
H-53, 1st Floor, Opp. Vijaya Bank,
Commercial Area, Sector-63,
Noida – 201301, U.P.

Signature of the Structural Engineer who has Prepared the design with date

Name : Revati Raman Singh
C/o M/s Kore Associates Pvt. Ltd.
H-53, 1st Floor, Opp Vijaya Bank,
Commercial Area, Sector-63,
Noida – 201301, U.P.

Signature of the Licensed Technical Person who shall Supervise the construction

Name (Block) **Deepak Mehta**
COA Registration No. **COA/87/10840**
Legible Seal (With address)
M/s Deepak Mehta & Associates
2nd Floor, Plot No. 16,
Abhishek Plaza, LSC,
Mayur Vihar-II, Delhi-110091.
M.No.: 09811029713

परिशिष्ट-8
(पृष्ठ 1 / 2)

BUILDING INFORMATION SCHEDULE
(संरचित संख्या 13.2)

1.	Building Address	Plot No. **03/SP-09**	Scheme/Colony Town **Siddharth Vihar Yojna**	District **Ghaziabad**
2.	Building Function & Locations			
2.1	Use	Residential	Commercial	Industrial * **Residential**
2.2	Importance	Ordinary#	Important	Hazardous * IS:2800
2.3	Seismic Zone (Design Intensity Used)	VI(D)	IV(VIII)#	III(VII) II(VI) IS:1893
3.	Design EQ Factor	ah=.05	I=1 ..... $I^2=1$	ah=.05 IS:1893
4.	Foundation			
4.1	Soil type at site (Note 2)	Rock/stiff Medium or stiff	Liquefiable	Expansive (B.C.) IS:1904
4.2	Type of Foundation	Strip footing	Footings Raft # Footing Piles Pedestal Pile	IS:1893

5. Load Bearing Wall Buildings

5.1 Building Category	Accid.(G5) Heavy (F) or (B)(1)Arch.(G) or (C)(B)Arch.(G) or (A.1)(E)Arch.(E.1)				IS:4326
5.2 Bearing Walls	RCC #	Stone	Solid Block	Hollow Block	Adobe
5.3 Mortar (Note 4)	C.M.=1:.....	C.L.M=1:.....	L.M=1:.....	Clay Mud	*
5.4 Floors	R.C. Slabs #	Stone slabs on joists	Prefab flooring elements		*
5.5 Roof structure	# Flat Slab Domes pitched	Trussed Rafters	A Frame/Sloping	R.C. Slab	
5.6 Roof Covering	CGI Sheeting	AC Sheeting	Clay tiles # Slate	Wood shingle	*
5.7 Opening in Walls	Control used on sites?	Control used on location?	Strengthening provided?		IS:4326 #
	Yes/No/N.A.	Yes/No/N.A.	Yes/No/N.A.		IS:13828 #
5.8 Bands Provided	Plinth Band	Lintel Band #	Roof Level Band	Gable Band	Ridge Band	-do-
5.9 Vertical Bars	At corners of rooms		At jambs of openings			-do- N.A.
5.10 Stiffening of Partition Floors/Roofs	R.C. vertical & Band		Peripheral band and connection	Diagonal plate and wooden band		IS:4326 #

परिशिष्ट-8
(पृष्ठ 2 / 2)

6. Steel/R.C.C. Frame buildings #

6.1 Building shape (Both axis are symmetrical **One axis near symmetrical** # Unsymmetrical **(Torsion considered)** #

6.2 (soft/open/Stilts Out of plane stability check? Yes/No **In Plane stiffness considered?** # Yes IS:1893/IS:4326

6.3 Ductile Detailing of RC Frames	Beams? Yes/No	Columns? Yes/No	Beam/column Joint? Yes/No	Shear Walls? IS:13920 Yes/No
6.4 Ductile Detailing of Steel Frames	Beams? Yes/No	Columns? Yes/No	Beam/column Joint? Yes/No	SPMR N.A.

Note:
1. Encircle the applicable Data point or insert information.
2. Soil IS:1893 Medium IS:1893 Soft IS:1893 Liquefiable, poorly graded sands with N<15 under Water Table (see Note 3 of Table 1 in IS:1893)
   Where N Standard Penetration (IS:2131-1981)
3. * Means any other Specify.
   C = Cement, S=Sand, L= Lime
   The above information is factually correct.

The above information is factually correct.

Signature of owner with date

Name : **Lok Sabha Employees Cooperative Housing Society Ltd.**
Plot No. - 03/SP-09,
Siddharth Vihar Yojna,
Ghaziabad.

Signature of the Structural Engineer who has Prepared the design with date

For Kore Associates Pvt. Ltd.
H-53, 1st Floor, Opp. Vijaya Bank,
Commercial Area, Sector-63,
Noida – 201301, U.P.

Name : Revati Raman Singh
C/o M/s Kore Associates Pvt. Ltd.
H-53, 1st Floor, Opp Vijaya Bank,
Commercial Area, Sector-63,
Noida – 201301, U.P.

Signature of the Architect who shall Supervise the construction

Name (Block) **Deepak Mehta**
COA Registration No. **COA/87/10840**
Legible Seal (With address)
M/s Deepak Mehta & Associates
2nd Floor, Plot No. 16,
Abhishek Plaza, LSC,
Mayur Vihar-II, Delhi-110091
M.No.: 09811029713

परिशिष्ट-9

CERTIFICATE
(संरचित संख्या 13.2)

(The certificate to be submitted with the application for building premission along with the building drawings and Building Information Schedule).

1. Certified that the building plans submitted for approval also satisfy the safety requirements as stipulated in the Indian Standard, Codes, guidelines and documents specified in the Appendix 1 of the Building Bye-Laws regarding earthquake safety awareness and the information given in the attached Building Information Schedule is factually correct to the best of my knowledge and understanding.

2. It is also certified that the structural design including safety from natural hazards including Earthquake has been prepared by duly qualified graduate Civil Engineer along with Post Graduate Diploma or Degree in Structural Engineering from a recognized University.

3. Location/Address of Building:

   Plot No. - **03/SP-09**
   Scheme/Colony **Siddharth Vihar Yojna**
   Town - **Ghaziabad**
   District - **Ghaziabad**

4. Particulars of Building
   Ground Coverage **359.748** (sq.mt.)
   Total Covered area **9535.087** (sq.mt.)
   Maximum Numbers of Floors above ground **(B + S + 22)**

Signature of owner with date

Name : **Lok Sabha Employees Cooperative Housing Society Ltd.**
Plot No. - 03/SP-09,
Siddharth Vihar Yojna,
Ghaziabad.

Signature of the Structural Engineer who has Prepared the design with date

For Kore Associates Pvt. Ltd.
H-53, 1st Floor, Opp. Vijaya Bank,
Commercial Area, Sector-63,
Noida – 201301, U.P.

Signature of the Architect who has Prepared the design with date
Name (Block) **Deepak Mehta**
COA Registration No. **COA/87/10840**
Legible Seal (With address)
M/s Deepak Mehta & Associates
2nd Floor, Plot No. 16,
Abhishek Plaza, LSC,
Mayur Vihar-II, Delhi-110091.
M.No.: 09811029713

परिशिष्ट-10

(Certificate to be given in each building plan to be submitted for sanction)
(संरचित संख्या 13.2)

It is hereby certified that the structural and foundation design of the building for which map and plans are submitted for approval satisfy the safety requirements as stipulated in the relevant India Standard Codes, National Building Code, guide lines and documents specified in Annexure-I Building Bye-Laws.

Signature of Owner with date	Signature of Structural Engineer who has prepared the Design with date	Signature of Architect who has Prepared the design with date
Name (Block) **Lok Sabha Employees Cooperative Housing Society Ltd.** **Address: 03/SP-09, Siddharth Vihar Yojna, Ghaziabad.**	**For Kore Associates Pvt. Ltd.** H-53, 1st Floor, Opp. Vijaya Bank, Commercial Area, Sector-63, Noida-201301, U.P. Name (Block) Revati Raman Singh Legible Seal (With address) M/s. M/s Kore Associates Pvt. Ltd. H-53, 1st Floor, Opp Vijaya Bank, Commercial Area, Sector-63, Noida – 201301, U.P.	Name (Block) **Deepak Mehta** COA Registration No. **COA/87/10840** Legible Seal (With address) M/s Deepak Mehta & Associates 2nd Floor, Plot No. 16, Abhishek Plaza, LSC, Mayur Vihar-II, Delhi-110091 M.No.: 0981 1029713