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भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

Ramu Veeranan

C/o. SRH Ventures, No. 112, Rajiv Gandhi Salai, (Old Mahabalipuram Road), Kandanchavadi, Perungudi, Chennai 600 096. Tamil Nadu, India

Date: 30-07-2018

Valid Upto: 29-07-2026

No Objection Certificate for Height Clearance

1. This NOC is issued by Airports Authority of India (AAI) in pursuance of responsibility conferred by and as per the provisions of Govt. of India (Ministry of Civil Aviation) order GSR751 (E) dated 30th Sep. 2015 for Safe and Regular Aircraft Operations.

2. This office has no objection to the construction of the proposed structure as per the following details:

NOC ID :	**CHEN/SOUTH/B/071818/319650**
Applicant Name*	**P..Lalbahadursastri**
Site Address*	**Commercial Building, No. 112, Rajiv Gandhi Salai, (Old Mahabalipuram Road), Kandanchavadi, Perungudi, Chennai 600 096, comprised in Survey Nos. 286/3B1A, 286/3B1B1, 286/3B2A, 286/3B2B1 of Kottivakkam Village, Sholinganallur Taluk (Previously Tambaram Taluk), Kancheepuram District, Tamil Nadu, India.,Sholinganallur Taluk/Kottivakkam Village/Chennai,Chennai,Tamil Nadu**
Site Coordinates*	**80 14 51.38-12 58 04.62, 80 14 51.48-12 58 05.35, 80 14 52.43-12 58 04.75, 80 14 53.35-12 58 04.07, 80 14 53.74-12 58 04.92**
Site Elevation in mtrs AMSL as submitted by Applicant*	**6 M**
Permissible Top Elevation in mtrs Above Mean Sea Level(AMSL)	**66M**

*As provided by applicant

3. This NOC is subject to the terms and conditions as given below:

a. Permissible Top elevation has been issued on the basis of Site coordinates and Site Elevation submitted by Applicant. AAI neither owns the responsibility nor authenticates the correctness of the site coordinates & site elevation provided by the applicant. If at any stage it is established that the actual data is different, this NOC will stand null and void and action will be taken as per law. The office in-charge of the concerned aerodrome may initiate action under the Aircraft (Demolition of Obstruction caused by Buildings and Trees etc.) Rules, 1994"

b. The Site coordinates as provided by the applicant in the NOC application has been plotted on the street view map and satellite map as shown in ANNEXURE. Applicant/Owner ensure that the plotted coordinates corresponds to his/her site.In case of any discrepancy,Designated Officer shall be requested for cancellation of the NOC

c. The Structure height (including any superstructure) shall be calculated by subtracting the Site elevation in AMSL from the Permissible Top Elevation in AMSL i.e. Maximum Structure Height = Permissible Top Elevation minus (-) Site Elevation.

d. The issue of the 'NOC' is further subject to the provisions of Section 9-A of the Indian Aircraft Act, 1934 and any notifications issued there under from time to time including the Aircraft (Demolition of Obstruction caused by Buildings and Trees etc.) Rules 1994

भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

e. No radio/TV Antenna, lighting arresters, staircase, Mumtee, Overhead water tank and attachments of fixtures of any kind shall project above the Permissible Top Elevation of 66M, as indicated in para 2.

f. Only use of oil fired or electric fired furnace is permissible, within 8 KM of the Aerodrome Reference Point.

g. The certificate is valid for a period of 8 years from the date of its issue.One time revalidation without assessment may be allowed, provided construction work has commenced,subject to the condition that such request shall be made within the validity period of the NOC and the delay is due to circumstances which are beyond the control of the developer.

h. No light or a combination of lights which by reason of its intensity, configuration or colour may cause confusion with the aeronautical ground lights of the Airport shall be installed at the site at any time, during or after the construction of the building. No activity shall be allowed which may affect the safe operations of flights

i. The applicant will not complain/claim compensation against aircraft noise, vibrations, damages etc. caused by aircraft operations at or in the vicinity of the airport.

j. Day markings & night lighting with secondary power supply shall be provided as per the guidelines specified in chapter 6 and appendix 6 of Civil Aviation Requirement Series B Part I Section 4, available on DGCA India website: www.dgca.nic.in

k. The applicant is responsible to obtain all other statutory clearances from the concerned authorities including the approval of building plans. This NOC for height clearances is to ensure the safe and regular aircraft operations and shall not be used as document for any other purpose/claim whatsoever, including ownership of land etc.

l. This NOC has been issued w.r.t. the Civil Airports. Applicant needs to seek separate NOC from Defence, if the site lies within their jurisdiction.

m. In case of any discrepancy/interpretation of NOC letter, English version shall be valid.

n. In case of any dispute w.r.t site elevation and/or AGL height, top elevation in AMSL shall prevail.

31/07/18

Chairman NOC Committee

Region Name: SOUTH

Address: General Manager Airports Authority of India, Regional Headquarter, Southern Region, Chennai Airport, Chennai-600027 (Tamil Nadu)

31/7/18

Email ID: vomm.noc@aai.aero

Contact No: 044-22560046

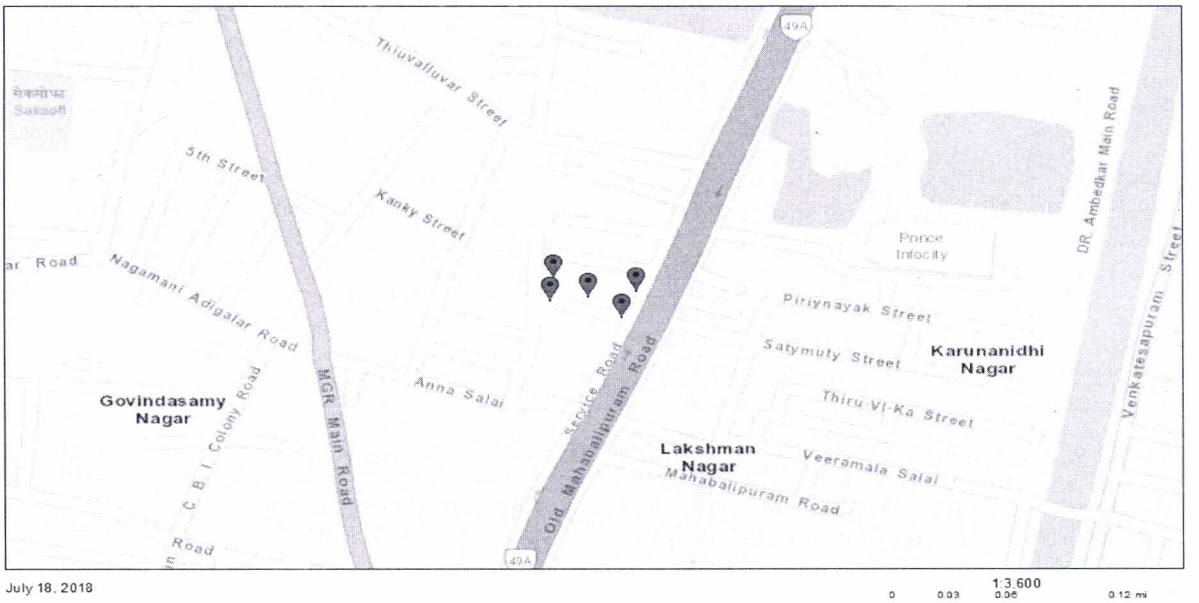
	Name / Designation / Sign with Date
Prepared By :	30.7.18
Verified By :	30/7/18

ANNEXURE

Distance From Nearest Airport And Bearing

Airport Name	Distance (Meters) from the Nearest Runway	Bearing (Degree)
Chennai	8347.84	110.78

Street view



July 18, 2018

1:3,600
0 0.03 0.06 0.12 mi
0 0.05 0.1 0.2 km
Source: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, © OpenStreetMap contributors, and the GIS User Community

AA

Satellite View



July 18, 2018

1:3,600
0 0.03 0.06 0.12 mi
0 0.05 0.1 0.2 km
Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

TAMIL NADU FIRE AND RESCUE SERVICES DEPARTMENT

From
Dr. C.K. Gandhi Rajan, I.P.S.,
DGP / Director,
Tamil Nadu Fire and Rescue Services,
No.17, Rukmani Lakshmipathi Salai,
Egmore,
Chennai – 600 008.

To
The Member Secretary,
Chennai Metropolitan
Development Authority,
No.1, Gandhi Irwin Road,
Egmore,
Chennai – 600 008.

R.Dis.No.2367/C1/2019 Dated.19.03.2019

PP.NOC.No. 34/2019

Sir,

Sub: Tamil Nadu Fire and Rescue Services – Directorate – High Rise Building – Issue of Planning Permission NOC requested - Inspection at M/s. Ramu Veeranan at No.112, Rajiv Gandhi Salai, (OMR), Kandanchavadi, Perungudi, Chennai – 600028 – S.No.286/3B1A, 286/3B1B1, 286/3B2A, 286/3B2B1 of Kottivakkam Village, Shollinganallur Taluk, Chennai - Reg.

Ref: 1) The applicant letter dated:07.02.2019.
2) The Joint Director, Northern Region, Report Rc.No.519/C/2019, Dated:04.03.2019.

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With reference to the letter cited above, the MSB Inspection committee of Northern Region has inspected the site of M/s. Ramu Veeranan at No.112, Rajiv Gandhi Salai, (OMR), Kandanchavadi, Perungudi, Chennai – 600028 – S.No.286/3B1A, 286/3B1B1, 286/3B2A, 286/3B2B1 of Kottivakkam Village, Shollinganallur Taluk, Chennai for which PP NOC has been requested and the committee has made certain observations as regards Fire and Safety, which are reproduced below:-

Observation:-

It is a planning proposal for the proposed construction of Office Buildings consists of 5 level of Mechanical Parking with the height 10.25 meters equivalent to normal 3 basement level (Mechanical Parking 1 with the height of 1.75 meters, Mechanical Parking 2, 3 and 4 with the equal height of 1.85 and Mechanical Parking 5 with the height of 2.20 meters) + Ground Floor + 11 Floors with the height of 55.00 m up to terrace level. The plot area is 3243.46 sq. m and the floor area is 19026.05 sq. m. The

proposal has side set back of 12 m at all around the building. This building is classified to come under Group "E"- Business Building, sub division "E-1" Offices as per the classification of the National Building Code of India Part IV Fire and Life Safety – 2016.

The following Fire & Life Safety measures should be provided in the proposed building before the issue of compliance certificate as listed below:

1. There should be a Wet-riser per thousand square meters area covering all floor areas with landing valves along with delivery hoses. The raiser should be fully charged with adequate pressure at all times & should have both automatic and manual operation. To feed the wet-riser and sprinkler system an underground static water tank of minimum capacity 200000 liters should be provided with refilling facilities for per set of pumps. A terrace level tank of capacity 20000 liters also should be provided respective tower terrace. To charge the wet riser system and the sprinkler system one set of pumps shall be provided for each 100 hydrants or part thereof with a maximum of two sets. In case of more than one pump set installation, both pump sets shall be interconnected at their delivery headers. One set of pumps are contains two electrical pump of capacity 2850 LPM for hydrants, an electrical pump of capacity 2850 LPM for sprinkler system, an equal capacity of a Diesel Pump and two electrical pumps of each capacity of 180 LPM as a Jockey pump should be provided near the underground water tank. The pumps should be capable of developing pressure of 3.5 kg/cm^2 at terrace level hydrant point.
2. Fire service inlets fitted with NRV at ground level should be provided.
3. Hose reel assembly should be covering each floor area.
4. Manually operated electric fire alarm system also includes talk back system to be provided at all floors.
5. Yard hydrant should be provided all around the building.
6. Public Address System should be provided connecting all the floors.
7. Automatic sprinkler system should be provided at all floors.
8. Automatic detector system should be provided at all floors.
9. Lightning arrester should be provided.
10. Alternative & Independent power systems should be provided to Fire pumps, Emergency Lighting system and fire lift.
11. Fire escape staircase should be pressurized as per the clause 4.4.2.5 of the requirements of National Building Code of India.
12. Fire escape - Internal staircases and External staircase:
    a) <u>Internal staircases</u>:
    As per clause 4.4.2.4.3.2 of the National Building Code of India part IV Fire and Life safety 2016 - All staircases shall have minimum width for Business Building 1.50 meters. The minimum width of

tread without nosing shall be 300 mm for Residential Building and the tread shall be constructed and maintained in a manner to prevent slipping. The maximum height of riser shall be 150 mm for Residential Building and the number shall be limited to 12 per flights.

b) Fire exit:

As per clause of the National Building Code of India part IV fire and life safety 2016 - Every exit, exit access or exit discharge shall be continuously maintained free of all obstructions or impediments to full use in the case of fire or other emergency.

As per clause of the National Building Code of India part IV fire and life safety 2016- All exits shall provide continuous means of egress to the exterior of a building or to an exterior open space leading to a street.

As per clause of the National Building Code of India part IV fire and life safety 2016- Exits shall be so arranged that they may be reached without passing through another occupied unit.

c) External staircases:

As per clause 4.4.2.4.3.4 of the National Building Code of India part IV fire and life safety 2016- All external stairs shall be directly connected to the ground.

As per clause of the National Building Code of India part IV fire and life safety 2016- Entrance to the external stairs shall be separate and remote form the internal staircase.

As per clause of the National Building Code of India part IV fire and life safety 2016- Care shall be taken to ensure that no wall opening or window opens on to or close to an external stairs.

As per clause of the National Building Code of India part IV fire and life safety 2016- The route to the external stairs shall be free of obstructions at all times.

As per clause of the National Building Code of India part IV fire and life safety 2016- The external stairs shall be constructed of non-combustible materials and any doorway leading to it shall have the required fire resistance.

As per clause of the National Building Code of India part IV fire and life safety 2016- No external staircase, used as a fire escape, shall be inclined at an angle greater than 45°from the horizontal.

d) Fire lifts:

As per clause of the National Building Code of India part-8 fire and life safety 2016- Where applicable, fire lifts shall be provided with a

minimum capacity for 8 passengers and fully automated with emergency switch on ground level. In general, buildings 15m in height or above shall be provided with fire lifts.

As per clause of the National Building Code of India part -8 fire and life safety 2016- In case of fire, only fireman shall operate the fire lifts. In normal course, it may be used by other persons.

As per clause of the National Building Code of India part -8 fire and life safety 2016- Each fire lift shall be equipped with suitable inter-communications equipment for communicating with the control room on the ground floor of the buildings.

As per clause of the National Building Code of India part-8 fire and life safety 2016- The number and location of fire lifts in a building shall be decided after taking into consideration various factors like building population, floor area, compartmentation, etc.

13. The applicant should not provide any obstruction like transformer yard, generator, ramp to basement, swimming pool, Landscape, LPG bank etc., in the setback area, so as to facilitate the easy movement and operation of an aerial ladder platform vehicle during emergency. The setback area slop gradient should not be elevated from the ground level. The entry, movement and exit of the setback should have no slope and should be hard paved and support the operation of the Aerial Ladder Platform.
14. Any Ramp should not be exceed the building line and should not obstruct the side set back area at all around the building for the easy movement of an aerial ladder platform vehicle operation during emergency.
15. The First aid firefighting equipments should be provided at all floors in accordance with the IS 2190: 2010 requirements.
16. The basement shall have the following requirements:
    - I) Design criteria:

      As basements lack natural light and ventilation, their access points and integrating them into a building plan must be thoroughly studied. Ramps with very steep slopes should not be allowed and gradient of 1 in 8 or more should alone be permitted. Ramps should not be constructed affecting the open space adjacent to the building. It should meet the following criteria; access, ventilation, firefighting and escape provisions. Brightly lit, colour coded sections are must to identify the different sections of the basements.

- II) Flooding in basements:

Water logged and catchment areas should be thoroughly studied prior to permitting basements in particular areas. Limiting of basement area with reference to plot coverage should be ideal.

a) Every basement shall be in every part at least 2.4m in height from the floor to the underside of the roof slab or ceiling.

b) Adequate ventilation shall be provided for the same as required by the particular occupancy according to byelaws. Any deficiency may be met by providing adequate mechanical ventilation in the form of blowers, exhaust fans, air-conditioning systems, etc.

c) The minimum height of the ceiling of any basement shall be 0.9m and the maximum, 1.2m above the average surrounding ground level;

d) Adequate arrangements shall be made such that surface drainage does not enter the basement;

e) The walls and floors of the basement shall be watertight and be so designed that the effects of the surrounding soil and moisture, if any are taken into account in design and adequate damp proofing treatment is given; and

f) The access to the basement shall be separate from the main and alternative staircase supply from the licensee's service and alternative supply cables. The door/doors provided for the

g) Services room shall have fire resistance of not less than two hours.

17. Basement:

- Basements shall be separately ventilated. Vents with cross-sectional area (aggregate) not less than 2.5 percent of the floor area spread evenly round the perimeter of the basement shall be provided in the form of grills, or breakable stall board lights or pavement lights or by way of shafts.

Alternatively, a system of mechanical ventilation system may be provided with following requirements.

a) Mechanical ventilation system shall be designed to permit 12 air changes per hour in case of fire or distress call. However, for normal operation, air changes schedule shall be as given in part 8 'Building Services, Section 3 Air conditioning. Heating and Mechanical Ventilation' of the Code.

b) In multi-level basements, independent air intake and smoke exhaust shafts (masonry or reinforced concrete) for respective basement level and compartments therein shall be planned with its make –up air and exhaust air fans located on the respective level and in the respective compartment.

Alternatively, in multi-level basements, common intake masonry (or reinforced cements concrete) shaft may serve respective compartments aligned at all basement levels. Similarly, common smoke exhaust / outlet masonry (or reinforced cement concrete) shafts may also be planned to serve such compartments at all basement levels. All supply air fans on respective levels shall be installed in fire resisting level shall be installed in fire resisting room of 120 min. Exhaust fans at the respective level shall be provided with back draft damper connection to the common smoke exhaust shafts ensuring complete isolation and compartmentation of floor isolation to eliminate spread of fire and smoke to the other compartments / floors.

c) Due consideration shall be taken for ensuring proper drainage of such shafts to avoid insanitation condition. Inlets and extracts may be terminated at ground level with stall board or pavement lights as before. Stall board and pavements lights should be in positions easily accessible to the fire brigade and clearly marked 'AIR INLET' or 'SMOKE OUTLET' with an indication or area served at or near the opening.

d) Smoke from any fire in the basement shall not obstruct any exit serving the ground and upper floor of the building.

e) The smoke exhaust fans in the mechanical ventilation system shall be fire rated, that is 250^0 C for 120 min.

f) The smoke ventilation of the basement car parking areas shall be through provision of supply and exhaust air ducts duly installed with its support and connected to supply air and exhaust fans. Alternatively, a system of impulse fans (jet fans) may be used for meeting the requirement of smoke ventilation complying with the following.

   - Structural aspects of beams and other down stands / services shall be taken care of in the planning and provision of the jet fans.
   - Fans shall be fire fated, that is 250^0 C for 120 min.
   - Fans shall be adequately supported to enable operations for the duration as above.
   - Power supply panels for the fans shall be located in fire safe zone to ensure continuity of power supply.
   - Power supply cabling shall meet circuit integrity requirements in accordance with accepted standard [4(13)].
   - Supply air shall be not be less than 5 m from any exhaust discharge openings.

- The staircase of basements shall be of enclosed type having fire resistance of not less than 2 h and shall be situated at the periphery of the basement to be entered at ground level only from the open air and in such positions that smoke from any fire in the basement shall not obstruct any exit serving the ground and upper stores of the building and shall communicate with basement through a lobby provided with fire resisting self-closing doors of 1 h resistance. For travel distance to be provided as per National Building code of India 2016. If the travel distance exceeds as per National Building code of India 2016 an additional staircases shall be provided at proper places.
- All floors shall be compartmented with area of each compartment not exceeding 3000m^2. Compartmentation shall be achieved by means of fire resisting wall of 2h rating or fire curtain of 2 h rating or water curtain. In case of water curtain, existing water storage shall be supplemented by water demand for water curtain nozzles for 60 min considering the largest size of compartment. The water supply for the water curtain nozzles shall be through independent electric pump of adequate capacity (flow and head) with piping / riser for the water supply to the nozzles.

Basement should not be used for the following purposes:

1. Basement should not be used for residential purposes.
2. No service duct shafts should be extended in the basement level.
3. Basement should not be used for Theatre, assembly halls, exhibition halls, club rooms, gymnasiums and restaurants.
4. Kitchens, canteen, pantry or dining are not allowed in the basement.
5. Basement should not be used for having substation or Oil transformer.
6. Basement should not be used for combustible material storage.
7. Any material which involves highly corrosive, toxic or noxious alkalis, acids or other liquids or chemicals producing flame, fumes, and explosive, poisonous irritant or corrosive gases should not be kept in the basement.

18. Fire Fighting pump house

As per clause 5.1.2.2 of the National Building Code of India part IV fire and life safety 2016

a) It is preferable to install the pump house at ground level. Pump house shall be situated so as to be directly accessible from the surrounding ground level.
b) Pump housing shall be installed not lower than the second basement. When installed in the basement, staircase with direct accessibility (or through enclosed passageway with 120 min fire rating) from the ground, shall be provided. Access to the pump room shall not require to negotiate through other occupancies within the basement.
c) Pump house shall be separated by fire walls all around and doors shall be protected by fire doors (120 min rating).
d) Pump house shall be well ventilated and due care shall be taken to avoid water stagnation.
e) No other utility equipment shall be installed inside the fire pump room.
f) Insertions like flexible couplings, bellows, etc., in the suction and delivery piping shall be suitably planned and installed.
g) Installation of negative suction arrangement and submersible pumps shall not be allowed.
h) Pump house shall be sufficiently large to accommodate all pumps and their accessories like PRVs, installation control valves, valves, diesel tank and electrical panel.
i) Battery of diesel engine operated fire pump shall have separate charger from emergency power supply circuit.
j) Exhaust pipe of diesel engine shall be insulated as per best engineering practice and taken to a safe location at ground level, considering the back pressure.
k) Fire pumps shall be provided with soft starter or variable frequency drive starter.

19. Life Safety

As per clause 6.4.2.2 of the National Building Code of India part IV fire and life safety 2016.

a) Assembly occupancies of theatres, cinema halls and multiplexes shall be so located in the mall building that their exits will be separate and lead the occupant directly to exit discharge.
b) The common path of travel shall be 30 m. The maximum dead end of corridor distance shall not exceed 6 m.
c) The minimum width of an exit passageway shall be 2.0 m.
d) Where wheeled carts or buggies are used by customers, adequate provision shall be made for the transit and parking of such carts to minimize the possibility that they might obstruct means of egress.

Any the storage or hindrances causing obstruction exits shall be avoided.

e) Car parking facilities shall comply with annex H. Car parking areas at upper levels adjacent to shops, food courts or multiplex shall be separated by 120 min fire rated construction and building elements.

f) 50 percent lifts in common areas in D – 6 shall be with features and requirements of fireman's lift.

g) The manual call points shall be break glass and not pull stations.

h) Photo luminescent markings shall be done along the width and length of treads in all enclosed exits staircases. Exit directional arrow on the wall (in the direction of egress) shall be 175 mm x 50 mm.

i) Refuge area to be provided on the floor at or immediately above 18 m shall be not less than 10 percent of gross area of floor. Next refuge area to be at / on the floor immediately above 24 m. The refuge area shall be 10 percent of the respective floor, which may be divided into two or more separate refuge area at each of the respective floors, with each being not less than 100 m^2. Refuge area shall also meet all the requirements of life safety as per 4.

20. Fire Protection

As per clause 6.4.3 of the National Building Code of India part IV fire and life safety 2016.

a) Every stage equipped with fly galleries, grid irons and rigging for movable theatre type scenery, shall have a system of automatic sprinklers over and under such stage areas or spaces and auxiliary spaces, such as dressing rooms, store rooms and workshops, and the proscenium opening shall be provided with a fire resisting curtain, capable of withstanding a lateral pressure of 4 kN/m^2 over the entire area. The curtain shall have an emergency closing device capable of causing the curtain to close without the use of power and when so closed, it shall be reasonably tight against the passage of smoke.

b) The stage roof of every theatre using movable scenery or having a motion picture screen of highly combustible construction shall have a ventilator or ventilators in or above it, openable form the stage floor by hand also opening by fusible links or some other approved automatic heat / smoke actuated device, to give a free opening equal to at least one-eighth the area of the floor of the stage.

c) The proscenium wall of every theatre using movable scenery of decoration shall have, exclusive of the proscenium opening, not more than two openings entering the stage, each not to exceed 2 m^2 and fitted with self-closing fire resistant doors.

d) Every place of assembly in which projection of motion pictures by light is made shall have the projection apparatus enclosed in a fire resisting fixed booth in accordance with good practice [4(27)], except that such booth shall not be required where no nitrocellulose motion picture film is used.

21. Illuminated exit signage's should be provided with alternative source of power supply or battery back – up with "GLOW TYPE".
22. Service ducts and shafts: As per clause 3.4.5.4 of the National Building Code of India part IV fire and life safety 2016.
23. Fire lift, Electrical Installation and Wiring, AC Duct & other Service Ducts should meet the requirements of NBC of India, Part 8, 2016.
24. The width and height of any arch or gate, if any, should have the clearance of not less than 4.5 m and 5 m respectively.
25. The compulsory open space as per DCR set back area all around the building should be designed to with stand a weight of 45 tons at any point of operation for the use of Hydraulic platform vehicle. In any case, no ramp, landscape garden and swimming pool shall be allowed in the setback are. The entire setback area earmarked shall be hard paved or provided with reinforced concrete so as to withstand the weight of the Aerial Ladder platform.
26. The Service ducts such as power cables, communication cables, A/C ducts etc. should be protected with proper fire sealing/fire dampers.
27. The Cable gallery should be routed through fire resistant duct or fire protected tray. Suitable detectors shall be provided along the lines of the cable gallery.
28. Fire Resistant and Low Smoke Emission Cable should be used.
29. Assembly points should be designated at the ground floor as per the requirements of fire and life safety measures.
30. Dos and Don'ts laminated hanging pads should be available in all floors in Prominent places.
31. Evacuation route plan should be displayed in each floor at prominent places.
32. If the construction is done with prefabricated materials, sufficient natural vent / mechanized ventilation system should be provided.
33. A trained Fire Officer with a crew shall be arranged to maintain as well as to operate the fire protection systems in case of any need.
34. Glass of facade used in external walls shall comply with the following:
    a. For fully sprinklered buildings having fire separation of 9 m or more, tempered glass in a non-combustible assembly with ability to hold the glass in place, shall be provided. It shall be ensured that sprinklers are located within 600 mm of the façade glass providing full coverage to the glass.

b. All gaps between floor slabs and façade assembly shall be sealed at all levels by approved fire resistance sealant material of equal fire rating as that of floor slab to prevent fire and smoke propagation from one floor to another.

c. Facade glass at each floor shall have means to open at least 10 percent of the total facade area to exhaust smoke during emergencies. Such openings, with sill level at 1.2 m, shall be in the form of openable panels of size not less than 1500 mm x 1000 mm opening outwards.

35. During construction of the building the following fire protection measures should be provided in good working condition:

1) Dry riser minimum 100 mm diameter pipe with hydrant outlets on the floors constructed with a fire service inlet to boost the water in the riser from fire service pumps.
2) Drums filled with water of 2000 liters capacity with two fire buckets on each floor.
3) A water storage tank of minimum 20000 liters capacity, which may be used for other construction purposes also.

The MSB inspection team has recommended to issue Planning Permission No objection certificate to the proposed building subject to the fulfillment of the above conditions.

In view of the above PPNOC is issued on fire service point of view to accord planning permission to the above said proposed building subject to fulfillment of the above conditions, as recommended by the MSB committee. After completion of this project, Compliance Certificate should be obtained to ensure the Fire Safety Measures.

20/3/19

for Director,
Fire and Rescue Services,
Tamil Nadu.

Copy to: (1) M/s. Ramu Veeranan,
112, Rajiv Gandhi Salai, (OMR),
Kandanchavadi, Perungudi,
Chennai - 600 096.

(2) The Joint Director, Fire and Rescue Services,
Northern Region, Chennai.

TAMILNADU FIRE AND RESCUE SERVICES
DIRECTORATE
CHENNAI-8

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POLICE DEPARTMENT

From	To
A.ARUN, IPS., Addl. Commissioner of Police (Traffic), Greater Chennai Police, Vepery, Chennai – 600 007.	The Member Secretary, Chennai Metropolitan Development Authority, Egmore, Chennai – 600 008.

Rc. No. Tr./License/143/3037/2019 Dated: 25.02.2019.

Sir,

Sub: Greater Chennai Traffic Police – C.M.D.A. – Area Plans Unit –-MSB (South) Division - Planning Permission for the Proposed construction of Commercial building of **Kottivakkam Village,** applied by **Thiru. Ramu Veeranan,** NOC-Requested –Sent –Reg.

Ref: Letter No.C3(S)/2027/2019, dated: 05.02.2019 of the Member Secretary, C.M.D.A., Chennai-8.

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Please refer to the reference cited.

2.In this connection, it is stated that the NOC is **"Recommended"** from traffic point of view for issuing Planning Permission for the Proposed construction of Basement floor to 1 to 5 (Mechanized Parking) + Ground floor to 11 floors Commercial building at Door No.112, Rajiv Gandhi Salai, (Old Mahabalipuram Road), Kandanchavadi, Perungudi, Chennai – 96 comprised in S.Nos. 286/3B1A, 286/3B1B1, 286/3B2A, 286/3B2B1 of **Kottivakkam Village,** Sholinganallur Taluk (Previously Tambaram Taluk), Chennai applied by **Thiru. Ramu Veeranan,** Door No.112, Plot No.112, Rajiv Gandhi Salai, Kandanchavadi, Chennai – 96 subject to the following conditions:-

i) The parking space provided by the applicant should be maintained properly.

.....2

ii) On the completion of the construction and the management should deploy sufficient manpower to manage the movement of vehicles at the entry and exit gates.

iii) The Drive Way provided by the applicant should be maintained properly.

iv) The applicant has to ensure that the parking plan inside the campus is strictly followed. The marking for vehicular parking should be clearly maintained for easy and free movement of vehicles.

Yours faithfully,

25/2/19

For Addl. Commissioner of Police,
Traffic, Chennai-7.

25/2



our services doesn't just end there

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Property Buying Assistance, Property Selling Support, Market Price Analysis, Owner Outreach and Negotiation.

Legal & Documentation Services

Certified EC, Patta, legal opinions, property verification, due diligence, litigation solutions, and legal heir certificates.

Property Development & Approvals

Building plan approvals, construction, layout and sub-division approvals, zone conversion, and occupancy certification.

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Escrow Services, Rentals, Litigation Solutions, Property Valuation and Property Management

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Demolition, Vaasthu checks, regularization of unauthorized buildings, and office space solutions.



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Guideline Value, Apartment Composite Value, Stamp Duty & Registration Fees Calculator, Building Value Calculator, Capital Gains Calculator, Area Unit Converter, Length Unit Converter

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Encumbrance Certificate (EC) Search, Find Your SRO, Temple Property Check, WAQF Property Check, View Patta/Chitta, View FMB, Patta Analyzer, EC Analyzer

Zoning & Land Use Analysis

Land Use Zone Finder, CRZ Zone Check, Aquifer Zone Check, CBA Check, EWS Check, Road Width Check, Proposed Road Widening Check, FSI Calculator

Property Documentation & Workflow Tools

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Vastu & Property Management Tools

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