TCN/10-1060/2020-2021/1007

December 28, 2020

To,
The Chief Fire Officer,
Municipal Corporation, the City of Thane,
Thane

Subject: **"Gingelia Building No. 7" having Site Address Acme Ozone on Sub Plot A of Land Bearing Gut No. 61/1/1, 2, 3, 4, 61/2/1, 2, 3 of Village Chitalsar, Manpada, Tal. & Dist. Thane,**

Name & Address of Owner	Ascent Construction Pvt Ltd Glady alwares road, Near Khera Circle, Manpada, Thane - 400607
Name & Address of Licensed Architect	M/s Scapes Architects (CA/80/5667) Scapes Gupte College, Panchpakhadi, Thane 400602
Name & Address of Site Supervisor	Mr. Sharad Gole, (G/273/SS-II), 84/1/1, Sahyadri Colony, Karanje Octroi Naka, Satara 415002

1. I hereby certify that the structural work up-to Basement (store) + Ground floor (shops) + 1st floor (office) level has been carried out as per my structural design and details and that to the best of my knowledge and belief the said structure is stable for the purpose for which it is intended.

2. My Structural Design is based on the provisions of IS – 1893 – 2002 – Criteria for Earthquake Resistant Design of Structure

3. The foundation of the captioned building is designed for 1 level Basement + Gr (pt.)/3 level Podium + Stilt+ Floor above stilt +1st to 26 floors.

4. The size of the column shall governed as per the applicable I.S. Code and no main beam in RCC frame structure shall be less than 230 mm width.

5. All the cantilever projections shall be designed for 5 times the acceleration as per IS code 1893-2002 including column projecting the terrace and carrying the overhead water storage tank etc.

6. The R.C.C frame structure, the external walls shall not be less than 230 mm, if in brick masonry or 150 mm autoclaved cellular concrete block excluding plaster thickness as circulated under no. CE/5591 of 15th April 1974.

Achyut Watve
B. E., F. I. E.
Structural Engineer
Thane Lic No – 1295/SE/2019
For & On behalf of
JW Consultants LLP