



GOVT. OF TAMILNADU

DIRECTORATE OF TOWN & COUNTRY PLANNING

DISTRICT TOWN & COUNTRY PLANNING OFFICE, COIMBATORE

Ground & first floor ,Door no -50, FCI Road,

Gandhimaa nagar ,Coimbatore-641004.

Phone : 0422-2380243 ,E- Mail : Kovaidisttcp@gmail.com

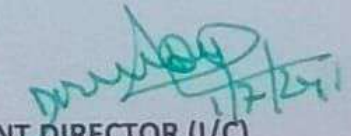
PROFESSIONAL REGISTRATION CERTIFICATE

This is to certify that the Thiru.V.JOHNPAUL has enrolled as **Structural Engineer Grade –I (SE)** with District Town and country Planning ,Coimbatore who has the qualification of **Ph.D (Civil Engineering)** and experience in the relevant field for 10 years.

He has been given the Registration No. Coimbatore LPA/SE/GR-I /032/2024 on 01.07.2024. He shall be required to comply with the duties and responsibilities prescribed by the government of tamilnadu in part V, "Registration of Professionals " ,Tamil Nadu Combined Development and Building Rules ,2019 approved vide G.O (Ms) No .18 MAWS (MA1) Dept.Dated .04.02.20219

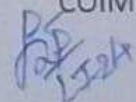
This Registration Certificate is valid upto 30.06.2029




JOINT DIRECTOR (I/C)

DISTRICT TOWN AND COUNTRY PLANNING,

COIMBATORE


17/24

31.03.2026

STABILITY CERTIFICATE

(To be furnished while filing application for registration of building)

The detailed engineering and structure design of the **THE GUJAN'S PARIPALANA PHASE IV BLOCK-3** proposed Affordable Residential Apartment building comprising of Stilt, First, Second, Third, Fourth, Fifth & Terrace floor at SiteNo:**6,7,8 East,11East12,13SF.NO:144/1B2,144/2A1B,144/1B1B,144/2A1A2,144/1B1A 2,144/1B1A1B,144/14A1B,144/14A2,144/15,144/2A1A1B,144/14B,144/16,** Madampatty Village, PerurTaluk, Coimbatore district has been done by me/us based on the report of geotechnical investigation (soil test) done by BY **V.JOHNPAUL** Report No **GEO-G-238-C-2024-25** Dated **02.12.2024** and considering the functional requirement of the building.

2. It is certified that among other factors, the proposed building has been designed to resist earthquake. I/We have checked various parameters and found that the proposed building would be safe.

3. I/We further certify that:

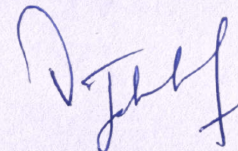
(i) The minimum grade of concrete is **M20**

(ii) The design and analysis has been done using the code of practice for plain and reinforced concrete as per IS 456, design loads as per **IS:875-1893** and design of earthquake resistant structure as **per IS Code NO 1893-2016**

4. The building will be safe and sound when used for the purpose for which it is designed.

Stamp and Signature

Encl.: Structural Design Calculation



Er.V.JOHNPAUL B.Tech,M.E.,(Struct),(Ph.D) A.M.I.E.
Approved Civil & Structural Engineer,
LPA/ SE / GR - 1 19/04/032, LBS GR-1/032/
Contact No.: 99 52 50 65 49