

N.Venkata Ramana Rao
Structural Engineer.


vee aar
Architects And Engineers
A.S.Rao Nagar, Kapra, Hyd.

STRUCTURAL STABILITY CERTIFICATE

This is to certify that the Structural Designs of **PLAN SHOWING THE PROPOSED ADDITIONS & ALTERATIONS PLAN OF MULTI- STORIED RESIDENTIAL APARTMENTS IN SY.NO.27 (P), SITUATED AT POCHARAM VILLAGE, GHATKESAR MANDAL, MEDCHAL MALKAJGIRI DISTRICT, TELANGANA. BELONGING TO :**

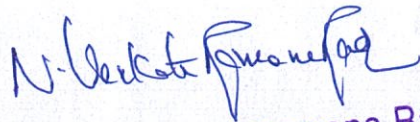
SRI.SRIRAMOJU SAMBESWAR RAO S/O SRI.RAMABRAHMAM.

Consisting of 2 Cellars + TEN Upper Floors is being done by me as a Structural Consultant. The Proposed Floor plans are suitable for R.C.C. Framed Structure. The Soil Testing has been done by the Owner (himself) through Soil Testing consultants and as per their testing report the safe bearing capacity of the soil is assumed as 30T/m². The Soil below 2.0M Depth is Hard soil is suitable for R.C.C. Foundations, I hereby certify that the proposed superstructure 2 Cellars + TEN Upper Floors is being designed by me as per Indian Standard Codes (IS 456, IS 800, SP-16).

I shall be responsible and liable for action by the department concerned if there is any structural failure endangering the inmates and public.

The Builder is strictly advised to follow the Approved Plan and the Steel Designs given while executing the work,

Any discrepancy shall be brought to the notice of the Engineer-in-charge.



N. Venkata Ramana Rao
Lic. No. 19/Strl. Engineer/TP10/GHMC/2019-24
Plot No. 2, G. Block, A.S. Rao Nagar, Kapra, Hyd

Signature of The Structural Engineer
(N.VENKATA RAMANA RAO)

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