

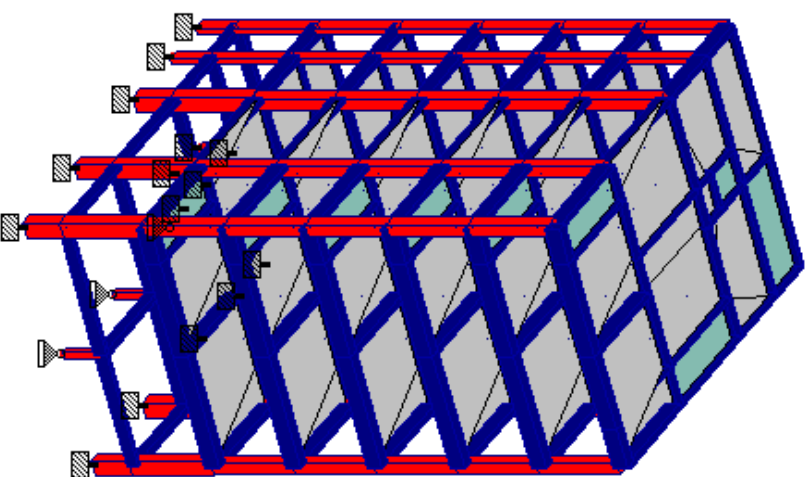
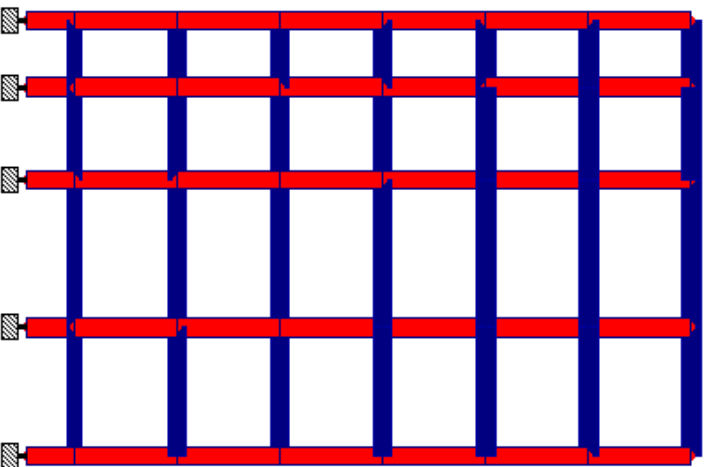
Vijayawada, Andhra Pradesh, India

Stilt+5 Residence

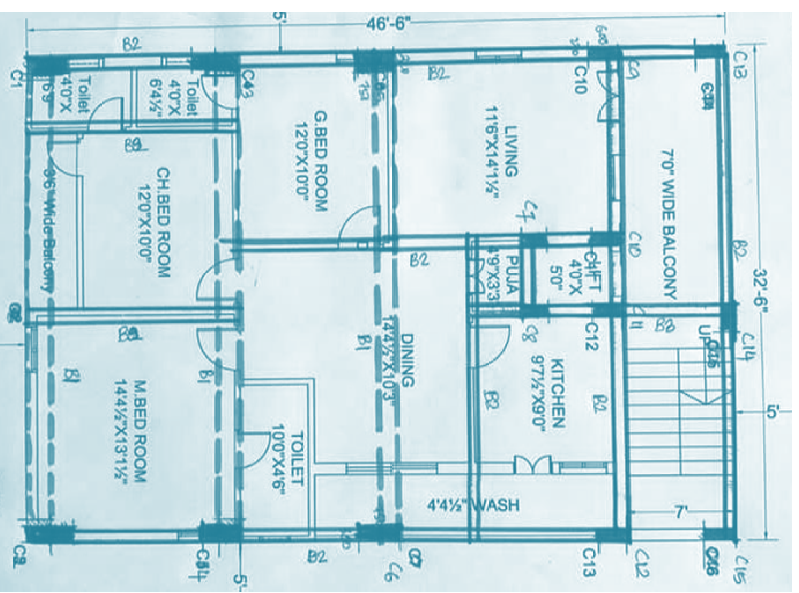


S/E scope includes Structural designs for the proposed Stilt+5 Residence Building.

This Building is of R.C.C. Structure stabilised by Moment Resisting frame. Soil Report recommends Double under-reamed pile foundations since clay is encountered at shallow depths.



Typical building frame spans to 9m in view of parking suitability in Stilt floor. Main columns are sized to 450x450 and Beams as 300x600.



Date: 2020

Client: Sree Constructions / Smt. Padma Lalitha

Type: RCC

Firm's Responsibilities: Structural Designs