

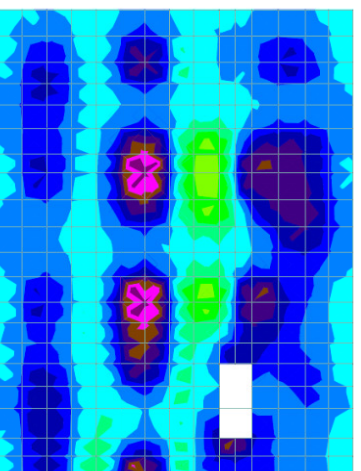
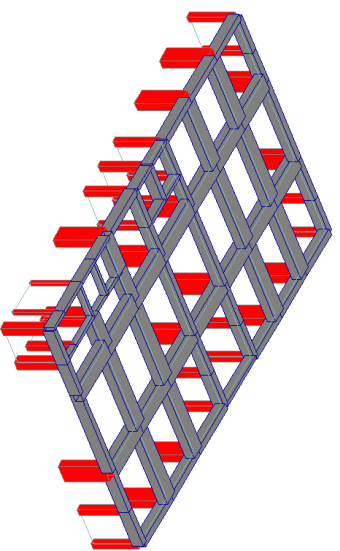
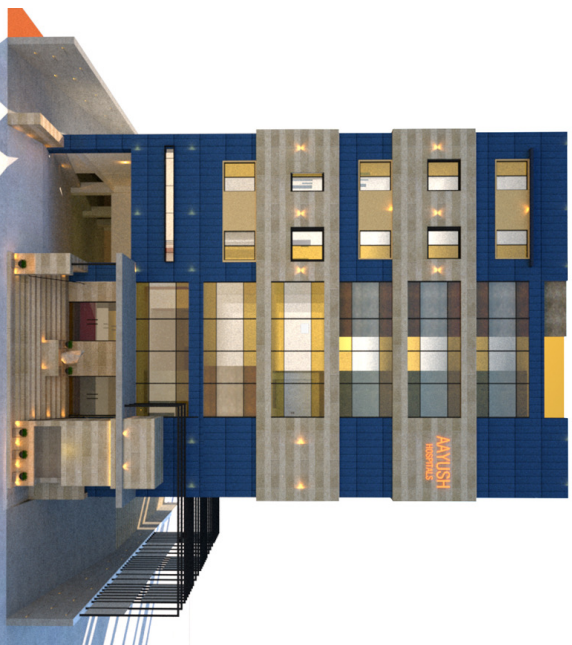
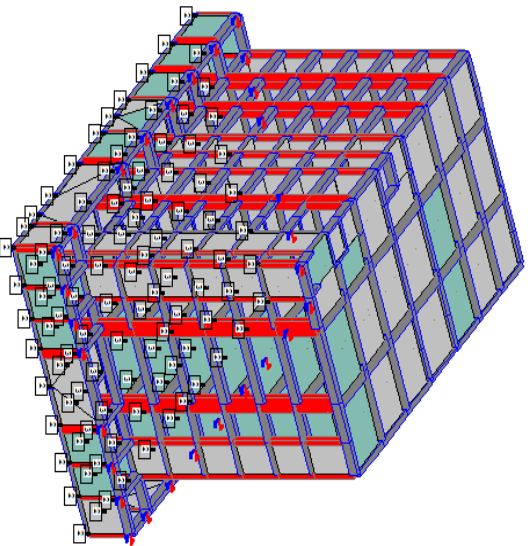
Eluru, Andhra Pradesh, India.

Ayush Hospitals Phase-1 & 2



Ayush Hospitals is a multi-specialty Hospital and is Cellar+Silt+G+4 storey RCC Structure.

- Designed for Seismic Zone-III & Wind Speed of 50m/Sec.
- Being Soil Sub-strata is weak and expansive silty clay soils; under-reamed piles are adopted to transfer the superstructure loads.
- Designed as per NDMA Guidelines for Safety of Hospitals.
- In view of Architectural requirements of parking areas, Operations theatres, Seminar Rooms, column free spaces of 12mx16m are required. Framing with Grid Band Beams are adopted to meet the head room requirements and to achieve the floor stiffness.



Date: 2016-Ongoing

Client: Ayush Hospitals /Sree Constructions

Type: RCC

Responsibilities: Structural Designs.