

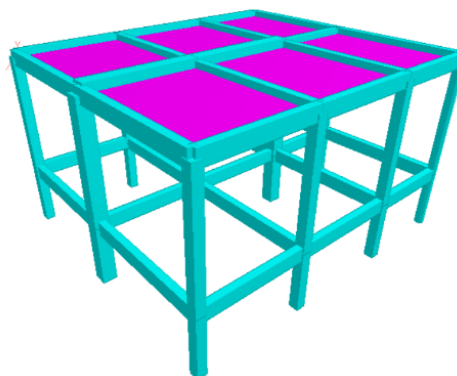
Provision of OPS Rooms for Air Force at Dundigal, Begumpet and Bidar



SIE scope includes Structural designs for the proposed OPS rooms.

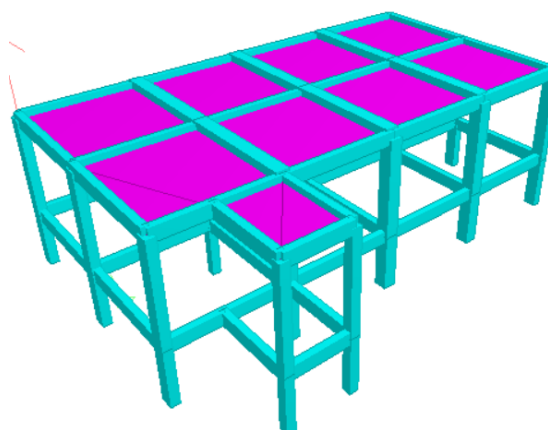
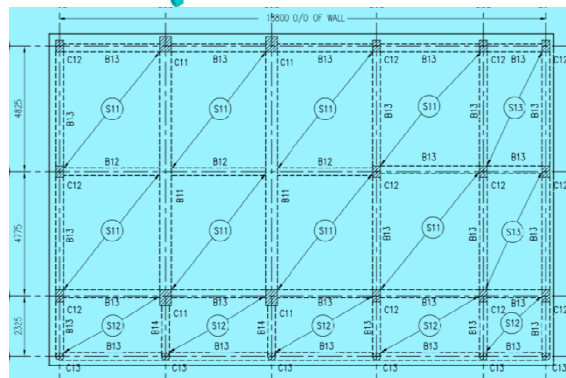
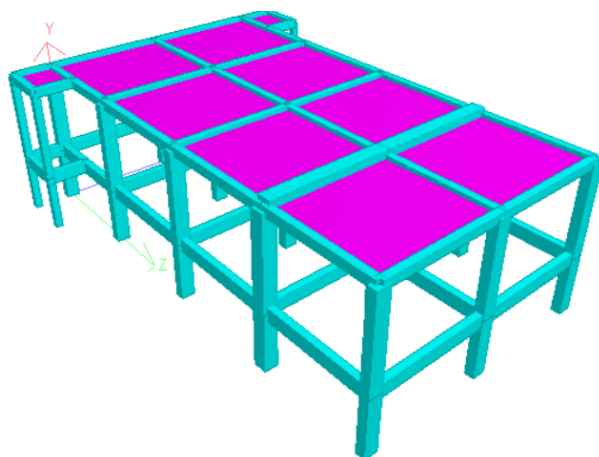
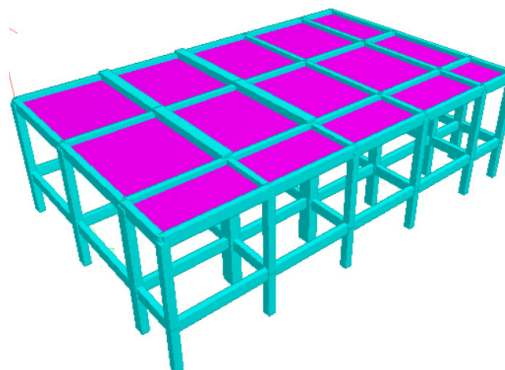
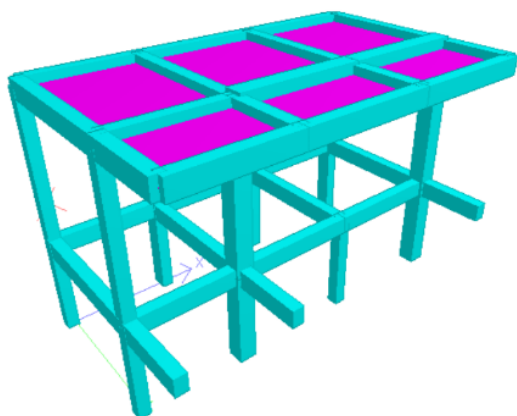
This Project consists of five number of RCC Buildings in three different locations consists of:

- Two OPS rooms at Air Force Academy Dundigal.
- One OPS room at Air Force Station Begumpet.
- Two OPS rooms at Air Force Station Bidar, one at Hots-A and other at Hots-B.



All locations have different Soil bearing capacities ranging from 150kPa to 250kPa.

Wind speed of 44m/sec and Seismic Zone-2 are considered apart from regular gravity loads.



Date: 2023 - Ongoing

Client: Commander Works Engineer (Air Force),
Secunderabad, M.E.S,

Type: RCC

Firm's Responsibilities: Structural Designs and Drawings