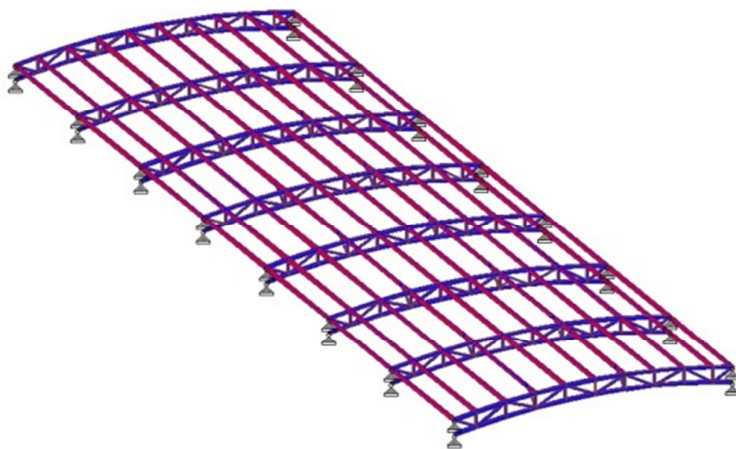


Roof Structure for KIMS Cancer Hospital



Scope of work includes Structural Design of Roof Structure for Central Atrium Area for KIMS Cancer Hospital.

Structure is typically a series of Trusses spaced at 4.33m c/c rests over R.C.C. Structure on either side. All structural steel sections are hollow tube sections. The chords of the truss are restrained with purlin to prevent buckling under uplift condition.



Date: 2012

Client: VRVS Electrical Solutions / Krishna Institute of Medical Sciences

Dims: 31m x 12m Plan

Material of Construction: Structural Steel and Polycarbonate sheeting

Firm's Responsibilities: Structural Design

