

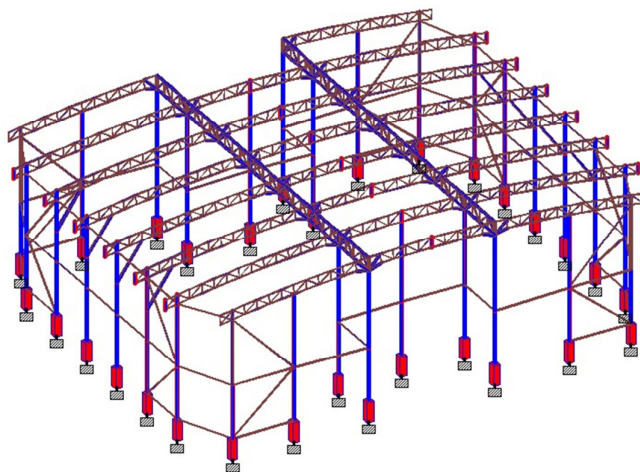
Kudankulam, Tamilnadu, India

Roof Structure for Anuvijay Township, Kudankulam Nuclear Power Project



Scope of work includes Structural Design of Roof Structure and Foundations for AEC School open assembly area of (28mx34m column free space) at Anuvijay Township, Kudankulam Nuclear Power Project.

Structure is typically a series of Trusses spaced at 3.94m c/c rests over steel columns on both side and 2Nos. Longitudinal Trusses in central portion. All columns are tied and braced from stability principles and rests over R.C. Pedestals over Pad or Combined R.C. Footings.



Date: 2012

Client: VRVS Electrical Solutions / Kudankulam Nuclear Power Project

Dims: 28m x 34m x 13m height

Material of Construction: Structural Steel , RCC and Polycarbonate sheeting

Project Cost: ₹ 15 Million

Firm's Responsibilities: Structural Design.

