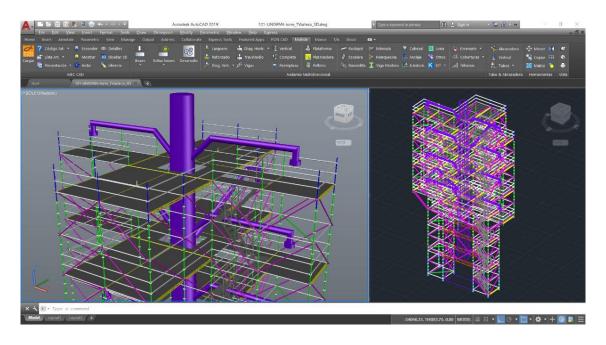
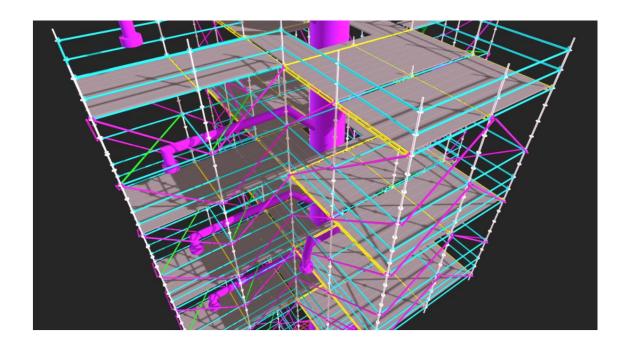


UNISPAN Mexico projects with PON CAD the Scaffolding Design for the TV Azteca Tower



Explore the 3D model



Name of Project: TV Azteca high voltage tower

Main Contractor: UNISPAN Mexico Scaffolding Type: Multidirectional

Technical Description:

Working on electrical terminals and wiring made us decide to mount a scaffold that allowed us to work safely and comfortable at the pole branches. The biggest difficulties were having to clear a foundation around have at the better and to shape the branch slabe at the tark

foundation square base at the bottom and to shape the branch slabs at the top.







<u>UNISPAN</u> is a company founded in 1995 in Chile. They established a branch in Mexico in 2002 dedicating their main activity to the rental and sale of metal formworks, supports and shoring, as well as rosette scaffolding for construction.



Use PON CAD + STRUCT to Design and Analyse your Scaffolds!

Request Information