



MODULAR PIPE RACK SYSTEM - U.S. LOCATIONS

PROJECT INFO:

OWNER:

Confidential

ENGINEER / ARCHITECT:

Woodard & Curran / Woodard & Curran

PROJECT VALUE:

Confidential

TECHNOLOGIES/MATERIALS:

Modular pipe rack system

PROJECT HIGHLIGHTS:

This modular pipe rack system is designed to be portable and adjustable for use at multiple locations.



ADDITIONAL DETAILS

This project fabricated and assembled a modular pipe rack system designed to be portable and adjustable for use by a large processing company. The project team fabricated and assembled five modules measuring twelve feet high by eight feet wide in various lengths totaling 130 feet. The modules are comprised of multiple levels utilizing one and a half inch to four inch ductile Iron and PVC pipe. The modular units were fabricated and assembled in New Hampshire and then shipped to various locations in the U.S. The assembled modules were pressure tested before shipping, and all of the modules were either galvanized or epoxy painted.