

PROJECT EXPERIENCE: COMMERCIAL/INDUSTRIAL

Name: JCI Battery Distribution Center

Location: Yuma, AZ

Owner: JCI Battery



Project Services

The project consisted of a design/bid/build phase for the process piping mains and laterals within the building. The piping systems included process water, compressed air, acid delivery and acid drain systems. The high bay piping work was installed complete with seismic restraints.

Kinetics was responsible for the design and installation of the compressed air and glycol chiller equipment and systems within their related areas, as well as the new medium pressure natural gas system. The designs included; mechanical, electrical, structural concrete elements and seismic considerations for the compressors, chillers, pumps and air receiver tanks.

