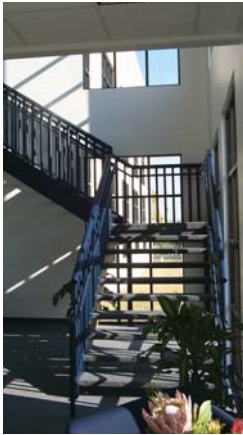


Hercules Hydraulics

Clearwater, FL



Project Summary

- Client
Hercules Hydraulics
- Location
1016 N. Belcher Road
Clearwater, FL
- Project Size
72,800 Square Feet
- Building Systems
Tilt-Up Concrete
Structural Steel Roof Framing
- Building Features
High bay style warehouse and distribution center for hydraulic parts distributor.
Two-story lobby with monumental stair.

Project Highlights

Hercules Hydraulics is one of the nation's largest catalog houses for industrial parts and hydraulic components. This distribution center was designed to meet both Hercules' domestic and international shipping needs.

The firm's in-house staff reverse-engineers sophisticated hydraulic components and then contract manufactures those parts for a variety of industrial users. With literally thousands of SKU numbers, Hercules worked with the team at R.R. Simmons to design an effective "pick-to-tote" solution for their business.

The facility was designed to accommodate the kit production and shipping side of the business as well as housing the US headquarters for the firm. Special accommodations were made to handle the vast UPS and FedEx shipping needs of the firm. The new facility was designed to further enhance Hercules' rapid response shipping program. Orders received by 3:00 pm are pulled, packaged and shipped for early arrival through the express carriers.

R.R. Simmons worked diligently to provide a series of site planning options. In order to maximize the site for the client, several design and construction challenges had to be overcome. A careful plan to balance the existing fill material rather than import fill material helped maintain the budget.