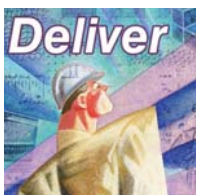




"The project was completed within the allocated time and completed at less than the budgeted cost. The professional planning and project management enabled the project to be completed with only one minor change order on an accelerated timeline."

Geary A. Havran
 Director of Operations
 Viggo Spectramed



Project Summary

- Client
Viggo Spectramed
- Location
Woodland Corporate Center
Tampa, FL
- Project Size
26,400 Square Feet
- Building Systems
Tilt-Up Concrete
Redundant Power
Sophisticated Mechanical and Electrical Systems
- Building Features
Corporate Offices
Class 100, 10,000 and 100,000 Clean Rooms
Warehouse Space
Laboratories

Project Highlights

In addition to the corporate offices and the engineering center, this facility housed more than 13,500 square feet of Class 100,000, 10,000 and 100 clean room space that was utilized for fabrication and assembly of heart catheters. The facility housed approximately 6,400 sf of administration and engineering space. The remainder of the building was used for distribution and storage of raw materials.

All cleanrooms had isolated HVAC systems with centralized computer control and monitoring. Sophisticated plastics processing, coating, assembly, and packaging equipment was installed within the manufacturing areas. ETO sterilization equipment was also incorporated into the production space. A small prototypical laboratory was constructed for the rigid testing process.

This building was constructed utilizing load bearing tilt-up wall panels. The building has 18' clear height through out the entire facility. On-site fabrication of cleanroom structure, epoxy flooring, and HEPA filtering.