

PROJECT PROFILE

Notre Dame Cleanroom

University of Notre Dame, Indiana

- Project Value:** \$1 million
- Client:** D.A. Dodd
- Owner:** University of Notre Dame
- Schedule:** February to September 2009
- Project Scope:** Construction of a 3000 sq ft, Class 1000 cleanroom.



Project Description:

The project involved the construction of a 3000 sq ft, class 1000 cleanroom housed in a new facility at the Notre Dame University College of Engineering. W. Soule & Company installed over 4,000 linear feet of stainless steel high purity piping, copper piping, DI water system, George Fischer controls, gas cabinets, valving, and ancillary components. The stainless steel process gas piping was orbital welded with a continuous argon purge to provide consistent, quality welds.

Project Highlights:

W. Soule & Company worked as a subcontractor under the D.A. Dodd Mechanical Company. The W. Soule & Company team collaborated with the team from D.A. Dodd as well as the electrical and other subcontractors to complete the project. W. Soule & Company handled all of the pipe routing for the pyrophoric and nonpyrophoric gasses and water system inside the cleanroom. Coordination with other trades and contractors helped to bring the project to a successful completion.

Client Approved