

Montgomery Watson Harza Laboratories Monrovia, California

Client: Montgomery Watson Harza (MWH)
Laboratories - Monrovia, California

Scope: 38,000 sq. ft. Laboratory

This project was a fume/exhaust hood-intensive project utilizing state-of-the-art direct digital control (DDC) systems for temperature and hood control. The mechanical system implemented is variable air volume, controlled by fume hood sash openings with provisions to maintain area pressure differentials.

Special lighting is provided in administrative areas to highlight the volume of the building.

