



Roche Sequencing Labs/Support B2841

Pleasanton, CA

PROJECT OVERVIEW

This 3-phase 15,830 sf sequencing lab project was completed for Roche Molecular Systems, an innovative molecular diagnostic company reimagining DNA and RNA technology. Iron Construction provided CMGC services for preconstruction, construction, construction commissioning, and closeout. This project included: demolition, new lab spaces, lab casework, bio safety cabinets, mechanical, electrical, and a complete DI system. In addition, several conversions were done, consisting of an existing office conversion to sequencing lab, existing sequencing lab conversion to a manufacturing biology & analysis lab, a telephone server room to storages, and a manufacturing biology lab to an IC reader lab.

MARKET SECTORS

 Life Sciences

CLIENT/OWNER

Roche Molecular Systems, Inc.

ARCHITECT

DES Architects & Engineers, Inc.

PROJECT SIZE

15,830 SF

COMPLETION DATE

July 2019

BUDGET

\$5,000,000