SHAPING THE FUTURE

The Level 10 team has completed projects for leading biotechnology and pharmaceutical companies such as Amgen, Bayer, Genentech, Gilead Sciences and CS Bio Co. They’ve also built prominent educational and research centers such as the J. David Gladstone Institutes and Scripps Research Institute, as well as facilities at the University of California, San Francisco and University of California, Berkeley.

Our preconstruction teams are adept at estimating the complex MEPF systems and process piping associated with biotechnology and life sciences facilities. Our in-house MEP and BIM teams understand how to optimize constructability and system performance. On site, our field teams build these complex buildings collaboratively, safely, on schedule and on budget – while also aligning them with cGMP building processes.

REPRESENTATIVE CLIENTS

- Alexandria Real Estate Equities
- Novartis
- UCSF Medical Center
- CS Bio Co.
- Stanford University
- UC San Diego
- UCSF Medical Center
- CS Bio Co.
- Stanford University
- UC San Diego

MARKET SECTOR POINT PERSON

DOUG COLLINS
Partner/VP Operations
(408) 747-5000
LinkedIn Profile

PROJECT TYPES
- Research and Development Laboratories
- cGMP Manufacturing Facilities
- ISO Clean Rooms

It took an immense amount of planning to ensure that the clean rooms [on the CS Bio Headquarters Renovation & Expansion project] would be unaffected by construction, but Level 10 planned the project with great skill and precision. The project ran like clockwork. In fact, it ran better than clockwork.

Jason Chang
Chief Operating Officer
CS Bio Co.