

DECCO Construction

Our resume boasts dozens of national award-winning projects with over 15,000 FDA-validated installations utilizing innovative design, extensive prefabrication, and state-of-the-art technologies while maintaining an industry-leading EMR safety rating.



We specialize in complex mechanical installations in the following industries:

- Biopharmaceutical & Biotechnology
- Specialty Chemical
- Industrial Mechanical Systems
- Microelectronics & Semiconductor
- Food & Beverage
- Power & Energy
- Emerging Technologies

Utilizing methods we've developed over decades, we offer the following:

- Proprietary project management controls and productivity tracking systems
- Utilizing Lean construction principles to maximize prefabrication
- BIM modeling, 3D scanning and Trimble layouts, piping design, and isometric drawing generation
- FDA-compliant standard operating procedures incorporating BPE & cGMP standards
- LEED AP and Green Advantage licensed professionals

Preconstruction & Estimating Services

DECCO supports our clients with budget development, constructability reviews, design consultation, and schedule development to assist in determining a project's viability and to ensure their projects are within budget and on schedule to support market demands. Our preconstruction and estimating services include:

- Providing constructability reviews and budgets
- Insightful schedule consultation
- Offering valuable and quantifiable value engineering options
- Providing 3D scanning and geospatial surveys for accurate piping design and visualization
- Collaborating with owners and engineers to incorporate Lean construction principles to streamline project execution



Design-Build Services

DECCO partners with our clients to develop strategies to meet the demands of their programs. This requires a collaborative relationship with our project partners to work seamlessly to safely deliver and execute installations.