

Buildings

From **offices, laboratories, and manufacturing facilities** that support the everyday activities of employees to specialized control buildings, data centers, and climate-controlled storage housing equipment, Robinson Construction builds a variety of facilities that support **industries, institutions, and government agencies.**

Building Renovation

Christ Episcopal Church Cape Girardeau, Missouri

"Christ Episcopal Church is more than satisfied, I would say 'delighted' with the work which Robinson Construction has done for us. Your site manager has been cooperative, creative, flexible, and careful down to the last detail. Our architect was very happy with your professionalism and your responsiveness to his guidance. The end product is everything we dreamed it would be. Thank you so very much. You have been an answer to our prayers."



We construct low- and mid-rise buildings using a variety of structural systems and façade systems, ranging from prefabricated metal buildings and tilt-up concrete to masonry and pre-cast concrete. We are well-versed in incorporating protection against high wind loads and seismic events into our projects and have constructed buildings with emergency shelters and redundant systems for critical 24/7 operations.

Cost Control and Technology

Extensive in-house records enable our estimators to maintain control over budgets and we work closely with suppliers to minimize fluctuation in materials and equipment costs. To reduce life-cycle costs, we collaborate with the design team to find new ways to enhance energy efficiency.

Robinson Construction has been using 3D design tools for more than a decade and has completed projects utilizing 4D technology, interfacing the project schedule with the model. Our project teams are conversant with Building Information Modeling (BIM) software and understand its effectiveness in preventing conflicts between the various building trades. We also understand the value in identifying and resolving conflicts in the design phase, rather than in the field.

Sustainable Design

We have provided training in sustainable design concepts and LEED credits to our employees and are intimately familiar with the LEED certification process. In addition, we

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maintain relationships with design firms, large and small, that have significant experience with sustainable design and have completed, documented, and LEED Certified Silver, Gold, and Platinum projects.

Adaptable to Your Project Procedures

Familiarity with building types, experience in a variety of building systems, and technology savvy are all important to smooth project delivery, but so is the ability to adapt to each client's internal project management and purchasing procedures. Having worked with large corporations and a variety of government agencies, we can easily customize our billings and paperwork to coincide with your specific requirements.

