CALCTRA

Career Training | Quality Products | Changed Lives

MODULAR BUILDINGS

Proven Design, Quality, Delivery and Value

Your full-service, high quality solution for:

- Housing
- Classrooms
- Office Space
- Treatment Facilities
- Emergency Response Center

Successful manufacturer of quality Modular Buildings since 2006



The MIS modular building at CALCTRA's central office



The MIS modular building at CALCTRA's central office

Title 24 Compliant

CALCTRA Modular Buildings are designed and constructed to the California Building Code Title 24, the state's highest standard and are approved by the California Department of Housing and Community Development (HCD) and the Division of the State Architect.

Our buildings are fully inspected by the HCD and are CDCR Design Criteria Guide compliant.

Meeting Your Needs

CALCTRA Modular Buildings meet all of your buildings needs, offering designs for education, counseling, medical, office space and more.

Options include ADA approved amenities, restrooms, enclosed offices, pre-wiring for information technology, suspended ceilings, and efficiency lighting.

Interior finish options include carpeting, vinyl and vinyl-covered wall surfaces.

Our Services

CALCTRA's Modular Building Enterprise offers turnkey operations including delivery and installation.

Our design and engineering services are available, and we offer furnishings to complete your customized project.

Site services can include grading, electrical hookups, utility hookups, and foundation preparation.

PROVEN DESIGN + CONSTRUCTION

The California Correctional Training and Rehabilitation Authority (CALCTRA) Modular Building Enterprise (MBE) has been producing Modular Buildings since 2006. CALCTRA's modular buildings are built to the highest standards using the best materials and technologies.

CALCTRA Modular Buildings are expertly built using steel framing material; a significantly stronger material than wood. In fact, it has the highest strength-to-weight ratio of any commercial building materials.

All CALCTRA modular buildings are produced in our ISO 9001 certified facility. CALCTRA has designed, manufactured, and installed over 100,000 square feet of space!



Proven Design

CALCTRA works with each customer to meet design, option and specification requirements.

CALCTRA is your design partner.



Proven Quality

Designed and constructed to the highest standards, meeting California Building Code Title 24 requirements, and fully inspected by the HCD.



Proven Construction

Constructed with steel frames, lightweight concrete flooring and ground level installation, our Modular Buildings either meet or exceed all California seismic zones criteria.



Proven Value

Our Modular Buildings are the cost-effective choice. Develop your space with turnkey operation complete with furniture and equipment. Ready to occupy. Save time and resources.



Proven Adaptability

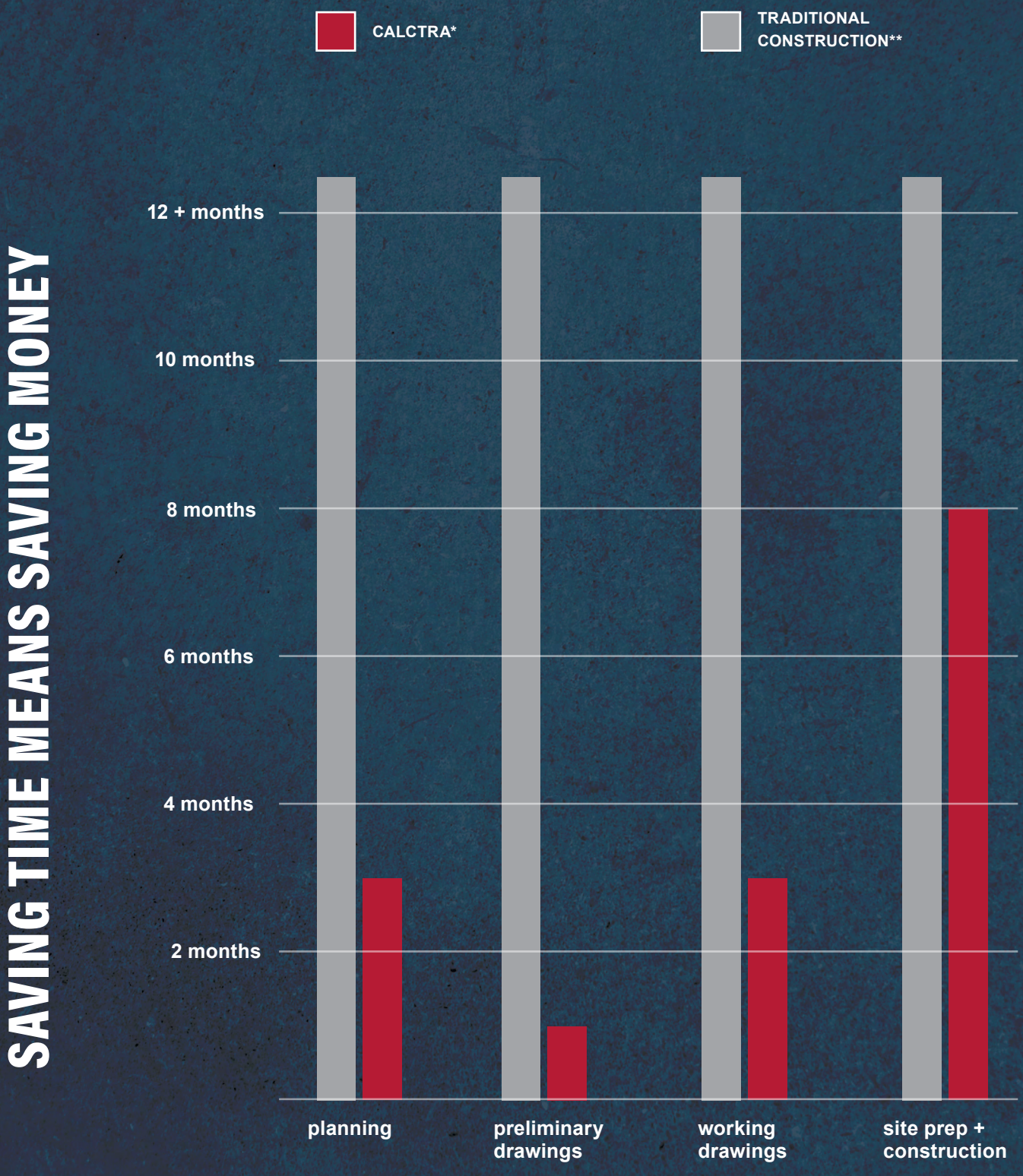
Our Modular Buildings are custom designed to meet your needs, whether it be for academic classrooms, medical treatment or office space. We install our buildings on schedule.



Proven Solutions

We guarantee that your building meets your needs, provides a safe environment, and is delivered on time.

SAVING TIME MEANS SAVING MONEY



* CALCTRA Modular Building Process = 11 – 14 months

** Traditional Construction Process = 4 – 5 years

MODULAR CONSTRUCTION

Thoughtful craftsmanship*. Guaranteed.*













CHANGING LIVES

CALCTRA, in conjunction with the Northern California Carpenters Regional Council, has established a pre-apprenticeship program that teaches incarcerated individuals construction skills they can use to successfully obtain meaningful employment upon release. Incarcerated individuals receive technical training in the classroom as well as on-the-job training under the guidance of experienced professionals and graduate only when they have passed rigorous examination.

Upon completion of the program, incarcerated individuals receive a pre-apprenticeship certification that can lead them to jobs with construction companies that employ organized labor in various skill sets, including concrete pouring, framing, drywall, taping and texturing, painting, roofing and finished carpentry.

Under this program, CALCTRA produces modular buildings that are constructed to the highest structural standards approved by the California Department of Housing and Community Development (HDC) and the Division of the State Architect (DSA). Our modular buildings are fully inspected by the HCD.

CALCTRA PRE-APPRENTICESHIP PROGRAMS



Pre-Apprentice Construction Labor

CALCTRA's Pre-Apprentice Construction Labor program is a 672-hour training program under the supervision of Union Journeyman Instructors in partnership with California Carpenter Unions. Pre-Apprentice Carpentry graduates earn accredited certifications and are eligible for placement in full-scale Union Apprenticeships upon release.



Pre-Apprentice Carpentry

CALCTRA's Pre-Apprentice Construction Labor program is a 672-hour training program under the supervision of Union Journeyman Instructors in partnership with California Laborer Unions. Pre-Apprentice Construction Labor graduates earn accredited certifications and are eligible for placement in full-scale Union Apprenticeships upon release.



Pre-Apprentice Iron Worker

CALCTRA's Pre-Apprentice Iron Worker program is a 672-hour training program under the supervision of Union Journeyman Instructors in partnership with the International Association of Bridge, Structural, Ornamental and Reinforcing Iron Workers. Pre-Apprentice Iron Worker graduates earn accredited certifications and are eligible for placement in full-scale Union Apprenticeships upon release.



For additional info about CALCTRA's Modular Building Enterprise, please contact:

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