CyBuild
ENGINEERING SOLUTIONS

CAPABILITY OVERVIEW

Engineering capability. Organized around the work.

CyBuild brings Mechanical, Electrical and Plumbing engineering together with structural and specialty capability, coordinated around each engagement's scope, technical needs and delivery requirements.

BUILDING-SYSTEM CAPABILITY

Mechanical

HVAC and ventilation
Equipment selection and replacement
Exhaust, routing and calculations

Electrical

Power and equipment connections
Lighting and controls coordination
Schedules and calculations

Plumbing

Water, waste, vent and gas
Water heating and demand
Risers and utility coordination

COORDINATED DISCIPLINES

Structural / Fire Protection / Technology / Specialty Systems

Scope and professional responsibilities are defined for each engagement.

WHAT PROJECT TEAMS RECEIVE

Project definition

Existing-condition information, system constraints and coordinated scope.

Design documentation

Plans, schedules, diagrams, calculations and CAD or BIM documentation for the agreed work.

Connected technical decisions

Equipment requirements, utility provisions and system interfaces aligned across disciplines.

Review & construction support

Plan-check responses, revisions, RFIs and submittal reviews as included in the engagement.

Southern California + East Tennessee

Other locations considered by project fit.

Discuss your project.

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