



**ENTERPRISE
ELECTRICAL**



DESIGN-BUILD PROFESSIONALS

MARKETS

MANUFACTURING AND WAREHOUSE DISTRIBUTION

HEALTHCARE

HIGHER EDUCATION

FOOD SERVICES AND COLD STORAGE

LABORATORIES

DATA CENTERS

EV/SOLAR

MIDRISE/HIGHRISE

TENANT IMPROVEMENT

WE ARE DESIGN/BUILD & SERVICE SPECIALISTS OFFERING EVERYTHING

YOU NEED IN ONE PLACE.

Our History

Enterprise Electrical, led by Navy veteran and president Josh Shelton, is inspired by the heroic legacy of the USS Enterprise in World War II, reflecting Navy values of Honor, Courage, and Commitment. As a dynamic and responsive electrical contractor, we focus on delivering exceptional solutions for businesses and communities. With a commitment to excellence and extensive industry experience, we build enduring partnerships that foster growth and prosperity.

We meticulously plan, execute with precision, and take full ownership of our work. Continuous learning, mastery of our craft, and knowledge sharing are at the core of what we do. United as one cohesive team, we remain driven by a singular goal, with a positive attitude being essential every step of the way.

Core Values:

Driven by the power of relationships and the enrichment they bring to lives. Guided by our core values, we're dedicated to excellence every step of the way.

- Committed to Excellence.
- Plan it, Do it, Own it.
- Learn it, Know it, Teach it.
- One Team, One Goal.
- Positive Attitude Required.





DESIGN-BUILD

Collaboratively working from conceptual design, we offer preliminary budgets and cost proposals while closely engaging with clients and contractors.

DESIGN ASSIST

Partnering with customer engineers, we offer value engineering alternatives and ensure project success in terms of finances and construction timelines.

ENGINEERED PROJECTS

We provide comprehensive estimates and complete installations based on engineering drawings and plans.

SERVICE

Our commercial service department offers a wide range of repairs, installations, expansions, and upgrades, including rapid emergency response.

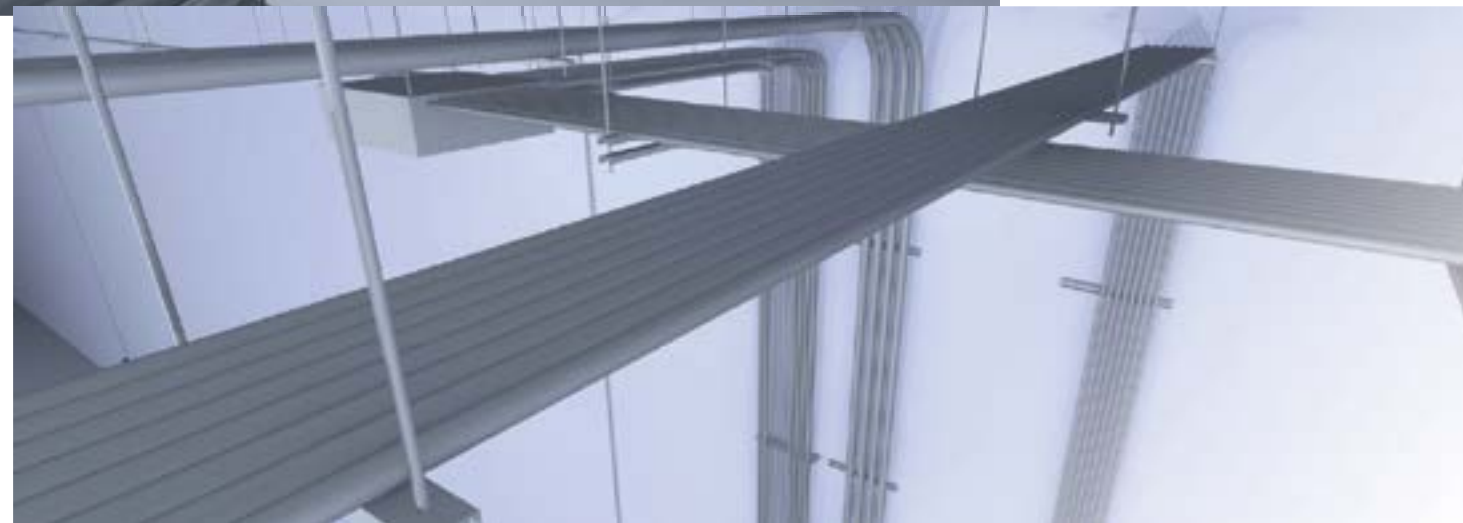
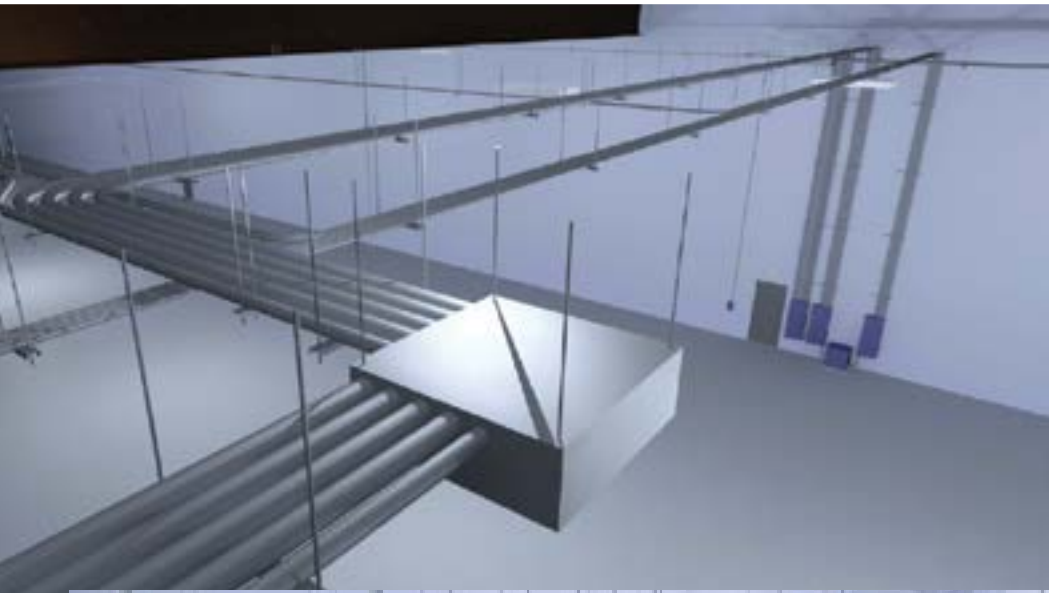


RESPONSIVE

EXPERIENCED

INNOVATIVE

DETAILED



Coloplast Navisworks Models



FROM VISION TO COMPLETION.



Coloplast Navisworks Model

DESIGN.

At Enterprise Electrical, our design-build process fosters collaboration, innovation, and efficiency, delivering electrical systems that exceed our clients' expectations while meeting the highest standards of safety and sustainability. Whether it's a new construction or a renovation, our design capabilities and integrated approach position us as a leader in design build projects.



In-House Design Capabilities

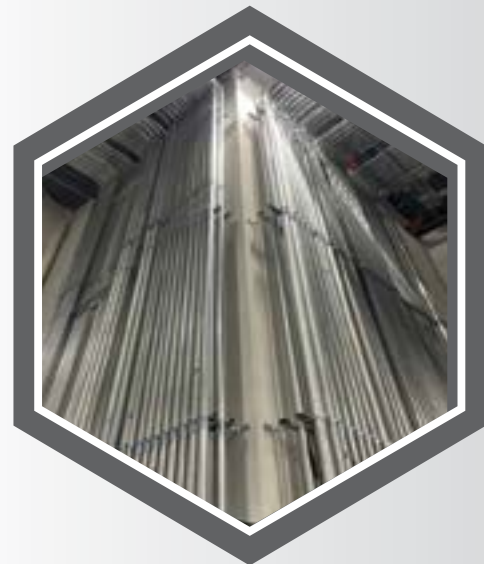
At Enterprise Electrical, we are proud to offer comprehensive in-house design capabilities that provide our clients with innovative, efficient, and cost-effective solutions for their commercial electrical projects. Our team of highly skilled designers collaborates closely with clients from the initial concept phase to the final installation, ensuring that every detail is meticulously planned and executed to meet the unique needs of each project.

Our in-house design team is equipped with the latest technology and software to create precise and reliable electrical designs. This includes:

Electrical Systems Design: We specialize in designing electrical systems that are tailored to the specific requirements of each building or facility, ensuring optimal energy efficiency, safety, and code compliance.

Power Distribution: We provide detailed designs for power distribution systems, including transformer placement, switchgear, panelboards, and submetering, ensuring a smooth flow of power throughout the facility.

Sustainability Integration: Our design team actively integrates sustainable practices, including renewable energy solutions like solar power and energy-efficient systems, or other green building standards.



Lighting Design: Our lighting design services focus on creating a balance of efficiency and aesthetics in our solutions, incorporating energy-saving technologies such as LED systems and daylight harvesting.

Data & Communication Infrastructure: We coordinate with data contractors to design and install raceway systems that support robust and scalable data and communication networks.

EG



South Houston LPC
Architect: Group Professional Corporation
Owner: Roof Connect Logistics
General Contractor: Corvus Construction
Location: Missouri City, TX
SQ. FT.: 432,441
Delivery Method: Design-Build
Construction Type: Warehouse Distribution

Scope: A multi-phase electrical upgrade with an expanding scope to provide power to SIPS, network connectivity to SIPS, and interior lighting improvements.



SEG Solar
Owner: SEG Land Holdings
General Contractor: N/A
Location: Houston, TX
SQ. FT. 76,000
Delivery Method: Design-Build
Construction Type: Manufacturing

Scope: Installation of two new 4,000 amp switchboards as an addition to the existing electrical infrastructure, ensuring proper integration and compliance with all relevant codes and safety standards.



Firefly
 Architect: Method Architecture
 Owner: Pinpoint Development
 General Contractor: D E Harvey Builders
 Location: Katy, TX
 SQ. FT.: 900,000
 Delivery Method: Design-Build
 Construction Type: Warehouse Distribution

Scope: Completed a build-to-suit project, installing 8000A of power, 650 warehouse lights, and a 50,000 sq. ft. office build-out. The project was delivered ahead of schedule and on budget.



Canteen
 Architect: Powers Brown Architecture
 Owner: First Industrial Realty Trust,
 General Contractor: Corvus Construction
 Location: Katy, TX
 SQ. FT. 100,000
 Delivery Method: Design-Build
 Construction Type: Cold Storage

Scope: Enterprise provided a service upgrade for their new Katy branch. Enhanced electrical system, shipping & handling warehouse distribution, and over 40 truck charger stations.

DESIGN BUILD PROCESS



Our design-build approach streamlines the entire project lifecycle by combining design and construction services under one roof. This method ensures clear communication, accountability, and faster project delivery. While the process outlined below is a comprehensive look, we do offer varying degrees of custom design assist options tailor-made to meet each client's specific needs. Here's an overview of our process:

- 1. Client Consultation & Needs Assessment** Every project begins with a thorough consultation to understand the client's goals, budget, schedule, and specific electrical requirements. We work closely with stakeholders to ensure we capture all critical elements at this stage.
- 2. Conceptual Design & Budgeting** Once the project scope is defined, our design team creates a conceptual layout, taking into account all the necessary electrical systems and components. During this phase, we also develop preliminary budgets to align the design with financial expectations.
- 3. Detailed Design** After the initial design is approved, our team moves into the detailed design phase. We prepare comprehensive drawings and specifications, ensuring all systems meet the highest standards of safety and code compliance while always keeping in mind maximum efficiency.
- 4. Value Engineering** Throughout the design phase, we engage in value engineering to identify cost-saving opportunities without compromising on quality. This proactive approach ensures that our clients receive the best value for their investment.
- 5. Construction & Installation** With designs finalized, our construction team takes over, working seamlessly with our designers to ensure that the electrical installation matches the approved plans. This integration minimizes delays, errors, and cost overruns.
- 6. Testing & Commissioning** After installation, we rigorously test all systems to ensure they function as intended. We welcome the opportunity to cooperate with both manufacturers and third party commissioning agents to guarantee that the electrical infrastructure meets performance expectations and is ready for operation.
- 7. Ongoing Support & Maintenance** We provide ongoing support and maintenance services after project completion, ensuring that the systems we design and install continue to operate efficiently and reliably.



SAFETY

EVERYONE, EVERYDAY

A Culture of Safety

Our Objective is an Accident-free, Healthy Work Environment

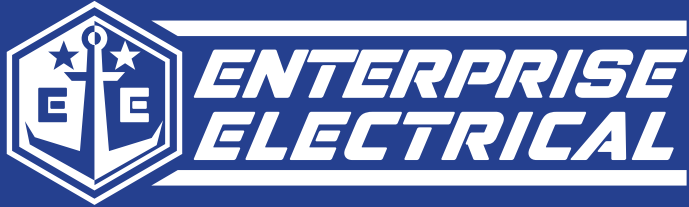
The safety program at Enterprise is robust and comprehensive, featuring experienced leadership, regular OSHA training by qualified trainers, ongoing safety education for all field staff, NFPA 70E training for supervisors, CPR/First Aid training, attentive new employee programs, quarterly safety incentives, regular JSAs and toolbox talks. Our integrated communication tools allow us to communicate continuously with all employees. Additionally, we emphasize total human health by integrating wellness and mental health support into our safety practices.

	EMR Rating	Lost Time
2024	0.67	0
2023	0.79	0
2022	0.92	0
2021	1.0	0

AWARDS

Through our dedication to delivering top-tier electrical solutions we've garnered recognition and accolades that speak volumes about our quality craftsmanship and unwavering standards.





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