



3557 Jamboree Way

FROM DESIGN TO INSTALLATION: OUR EXPERTISE IN INDUSTRIAL SOLUTIONS

Cushing Terrell is a team of architects and engineers specializing in industrial market development. We strive to create efficient designs that improve product handling efficiency from manufacturing to consumption. We understand the importance of balancing form and function for successful industrial development and staying ahead of emerging technologies to create spaces that accommodate automation and robotics. Our process-oriented design approach helps clients turn their visions into dynamic, innovative developments.

We Know Industrial

Consumer behaviors are instrumental in steering industrial development, and Cushing Terrell's team of architects and engineers specializes in catering to the dynamic needs of the industrial market. Armed with intimate supply chain knowledge, our team excels in crafting cutting-edge solutions tailored to our client's requirements. Our portfolio includes millions of square feet of completed office, manufacturing, and warehouse projects over the past two decades. We are committed to devising efficient designs that streamline product handling processes from manufacturing to consumption. By actively engaging with our clients and attentively listening to their needs, we guarantee innovative and reliable outcomes, sealing Cushing Terrell's position as a leader in industrial architecture and engineering design.

Josh Shiverick

Industrial Studio Lead | Project Manager



Integrated Design

We prioritize collaboration, sustainability, efficiency, and early stakeholder involvement to create well-planned, cost-effective, and environmentally responsible facilities. Engaging all stakeholders from the beginning allows the team to effectively address complex challenges associated with each project, ensuring that the final product meets the needs of the stakeholders.



James Foster, AIA

Architect | Associate Principal

- Our collaborative approach with stakeholders, architects, engineers, and contractors streamlines the decision-making process, allowing the integrated team to move forward with economical cost decisions and preventing costly changes later.
- Input from all involved parties enhances communication, fostering shared understanding and preventing misunderstandings.
- A responsible mindset promotes sustainability and resource-efficient design practices, reducing costs and environmental impact in the long run.

BY THE NUMBERS

500+
team members

1.3B
construction volume/yr

86
years in business

100+
green-certified projects

17
office locations

1
client-driven mission