

Goodnight Fire/EMS Station - Austin, TX



The Goodnight Ranch Fire and EMS Station marks the final installment in a series of five facilities commissioned by the City of Austin. This project is distinguished by its unique architectural expression while drawing from successful elements implemented in its predecessors. The station's design underscores a commitment to a prominent civic presence, ensuring that the facility embodies its role as a critical community asset. The project aligns with the City of Austin's ambitious sustainability objectives, incorporating environmentally conscious materials and construction practices. The design integrates seamlessly with the local architectural language, blending innovation with respect for Austin's heritage. A hallmark of the project is the Swisspearl fiber cement rainscreen system, which is known for its durability, aesthetic flexibility, and sustainability credentials. The facade incorporates custom-fabricated elements to achieve vibrant architectural detailing, adding a dynamic and visually engaging dimension to the building. By combining functional excellence with a bold architectural statement, the Goodnight Ranch Fire/EMS Station serves as a model for civic design. It reinforces the City of Austin's dedication to innovation, sustainability, and community-focused infrastructure.

Panel Type: Swisspearl®
System: Cladding Corp
Subframing System
Architect: PGAL Austin

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