

CASE STUDY

ST. MATTHEW'S EPISCOPAL CHURCH

Project Overview

St. Matthew's Episcopal Church in Austin, Texas, needed sanctuary roofing improvements in coordination with a new solar panel installation. The 13,286-square-foot project required careful planning around an active church, a demanding timeline, and the solar contractor's installation schedule.

PAX developed a site safety plan and scheduled early morning roof removal activities to reduce disruption to church operations. A phased approach prioritized the upper roof sections, so the solar contractor could begin installation while roofing work continued. Clear communication with church representatives and the solar contractor kept both scopes aligned. Careful sequencing helped maintain progress and accommodate the occupied property.

PAX completed the roofing project ahead of schedule. The completed system provides durable weather protection for the sanctuary and supports the church's new solar energy infrastructure.

Key Statistics

Services: Roofing Improvements
& Solar Installation Coordination

Size: ±13,286 SF

Industry: Commercial | Religious

Location: Austin, TX

Contract Value: \$160,000

Contract Completion: 2024

**Occupied
Environments**

**Site Safety
Planning**

**Expedited
Schedule**

**Solar Installation
Coordination**

**Superior
Project
Management**

**Ahead of
Schedule &
On Budget**

