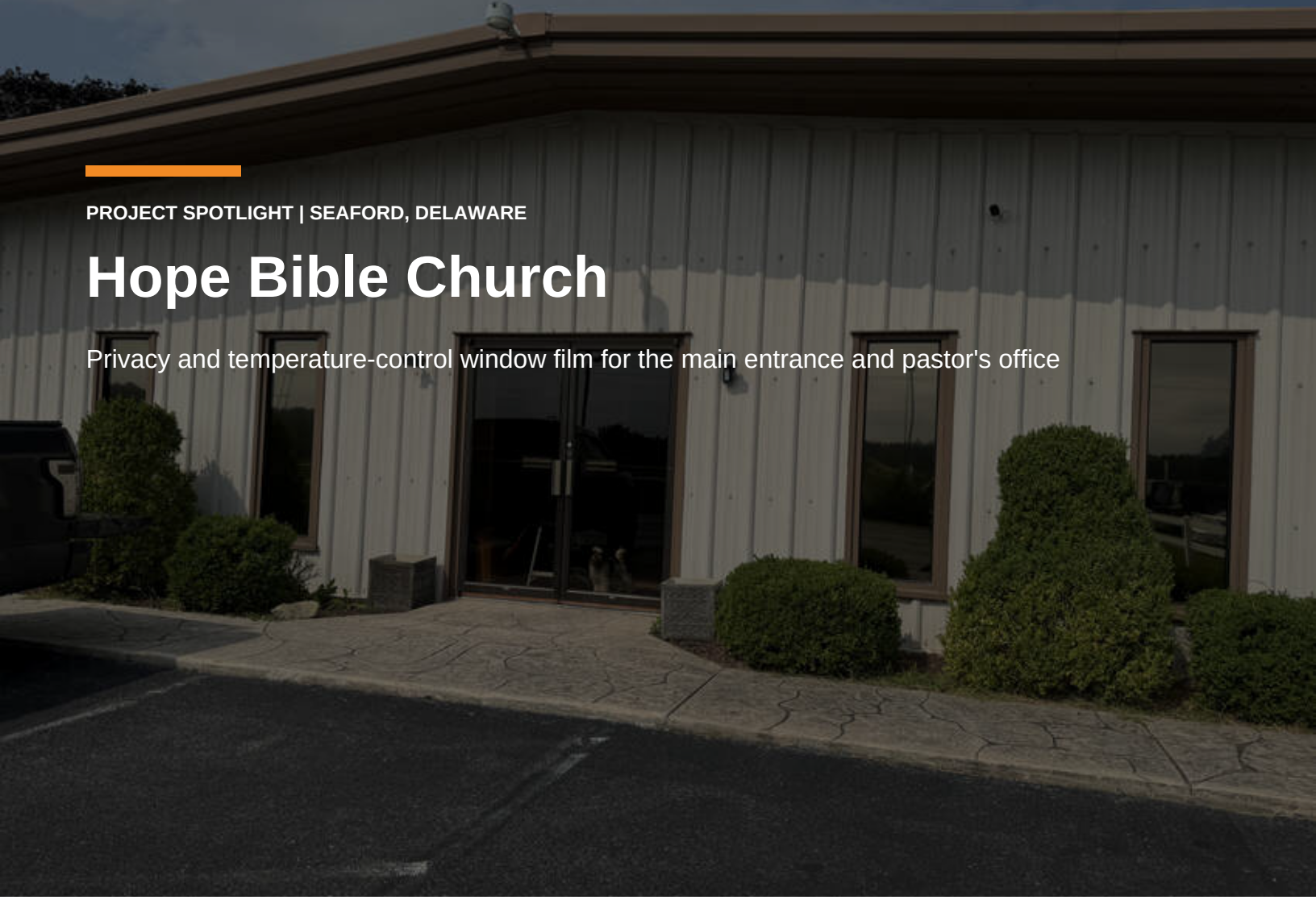


PROJECT SPOTLIGHT | SEAFORD, DELAWARE

Hope Bible Church

Privacy and temperature-control window film for the main entrance and pastor's office

Project at a glance

SCOPE
7 panes / approx. 73.71 sq. ft.

PRODUCT
XPEL Blend DR 7 PS

BUILDING
Church

PRIMARY GOALS
Daytime privacy and solar control

PROJECT SPOTLIGHT | SEAFORD, DELAWARE

THE PROJECT STORY

THE CHALLENGE

The church wanted additional privacy at the entrance and pastor's office, along with better control of solar heat through the front-facing glass. The treatment also needed to create a coordinated appearance across the entrance.

THE SOLUTION

Shore Tint & More installed XPEL Blend DR 7 PS across the approved glazing. The dark dual-reflective film supplements the existing blinds with daytime privacy and solar control while preserving usable interior views in favorable lighting.

THE RESULT

The completed glass has a darker, more uniform exterior appearance and addresses the privacy and temperature concerns documented during the consultation.

PROJECT NOTE

Reflective privacy depends on lighting conditions. Blinds or shades may still be appropriate after dark.





Planning a church or faith-based facility project?

Use this completed project as local proof, then request a site-specific consultation.

DelawareWindowFilm.com/case-studies/hope-bible-church-seaford-de-window-film