



Going Beyond Glass

TensoSky® ETFE is considered the material of choice, from traditional skylight applications to building facades, because of its exceptional durability and transparency compared to glass structures. It's also energy-efficient, cost-effective and recyclable. Learn more about how this new generation material can improve your next project.

[Learn More](#)



No Ordinary OKC Street

Birdair brought a unique combination of protection and style to Oklahoma City's 4th Street with 10 "tree-like" ETFE film tensile canopy structures, which offer a singular pedestrian experience as visitors traverse the short distance between the city's new convention center and hotel.

[Learn More](#)



Providing Sustainable Solutions

Did you know Birdair's tensile membrane structures help architects and designers earn LEED® and Energy Star project certifications and credits for their design projects? Your latest building or façade can be next. Learn more and check out our latest environmentally friendly design projects.

[Learn More](#)



Leading Specialty Contractor For Custom Tensile Fabric Structures
Throughout The World.



Birdair

6461 Main Street, Amherst, NY 14221, US

You received this email because you are subscribed to Marketing Information from Birdair.

Update your [email preferences](#) to choose the types of emails you receive.

[Unsubscribe from all future emails](#)