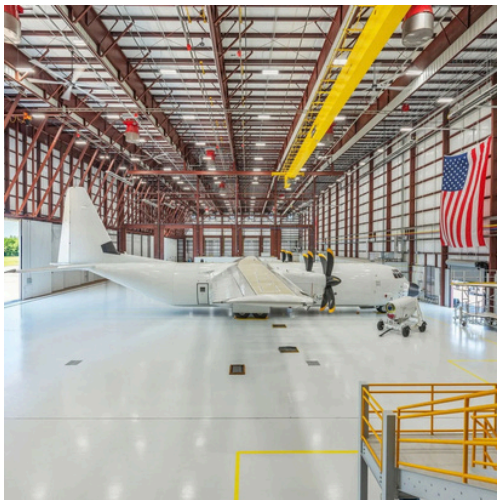
ACI BUILDING SYSTEMS



PROJECT: Gulf Air Group Aircraft Hangar Complex
LOCATION: Crestview, FL
SIZE: 70,000 SF
PROJECT TYPE: Aviation
GENERAL CONTRACTOR: Corbin Construction
ROOF PANELS: 24-ga. StratoShield
WALL PANELS: 26-ga. PBR





OVERVIEW:

The Gulf Air Aircraft Hangar in Crestview, Florida, supports large aircraft maintenance operations at Bob Sikes Airport. The primary hangar measures 379 ft. wide by 160 ft. long, with an eave height of 66 ft. 4 in. and nearly 58 ft. of minimum vertical clearance. ACI supplied the metal building system, including structural framing, roof and wall panels, hangar door support framing, and structural support for crane and specialty building systems.

FEATURES:

- Two 160 ft. × 30 ft. bi-parting stacking hangar doors
- Two 5-ton underhung bridge cranes
- Two 1-ton monorail crane systems
- 58 ft. minimum vertical clearance
- 24-ga. StratoShield standing-seam roof