

PROJECT: HENRIKSEN JET CENTER

LOCATION: Brookshire, TX

SIZE: 23,400 SF

PROJECT TYPE: Aviation / Commercial

GENERAL CONTRACTOR: Bal-Con Builders

ROOF PANELS: R-Panel

WALL PANELS: R-Panel



OVERVIEW:

Expanding aircraft storage at Houston Executive Airport required a hangar capable of accommodating large business jets while integrating office space, service operations, and covered parking. Working with Bal-Con Builders, we engineered and supplied the metal building systems, coordinating an expansive aircraft door opening, specialized support framing, and connections to adjoining structures. The design also required matching materials and finishes used on previous Alliance projects at the airport.

FEATURES:

- 170' wide, eight-leaf sliding hangar door
- 34' eave height with 1:12 roof slope
- 130' of low-profile ridge ventilation
- 8' interior liners and A-12 canopy soffits

