



Specialized Projects

"Construction Solutions for the Future"

Airplane Hanger *Lafayette, IN*

Architect/Engineer/GC

Titan Construction & Engineering Services

Project Scope

All architectural design and construction services for 123' x 125' jet aircraft hanger with 2-story office facility (total of 16,590 sf)



Project Highlights

- 123' clear span, 32' eave height pre-engineered building
- 90' wide by 28' tall rolling electric hangar door
- 2-story steel stud interior office construction
- Rooftop heating/air conditioning units for the hangar area
- Special two part jet fuel resistant urethane floor coating
- Painted white structural steel with full height wall liner
- In-slab boiler "snow melt" system for concrete apron



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