





EXPANSION OF CARGO APRON CAPACITY

- 89,400 SF PEMB Cargo Facility
- Expansion of Air Side Pavement
- New Truck Loading Dock
- 158 Space Employee Parking
- Austin Energy Green Building 3-Star
- New Water Quality/Detention Pond
- Landscaping, Yardscape & Sidewalks
- Energy Efficiency
- Water use reduction (indoor and outdoor)
- Electric vehicle charging (capable spaces and electric GSE)
- Heat island reduction
- Access to quality drinking water
- Low Emitting Materials, Construction Waste Management, and Local Art



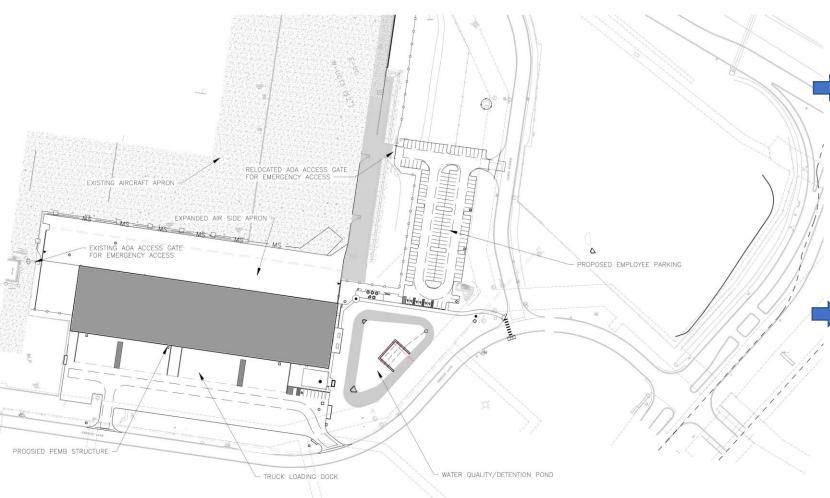
PROJECT LOCATION



- Project includes expansion of cargo processing capacity at the southeast corner of the existing cargo apron.
- → Improvements are consistent with the adopted ABIA Master Plan.



OVERALL SITE PLAN



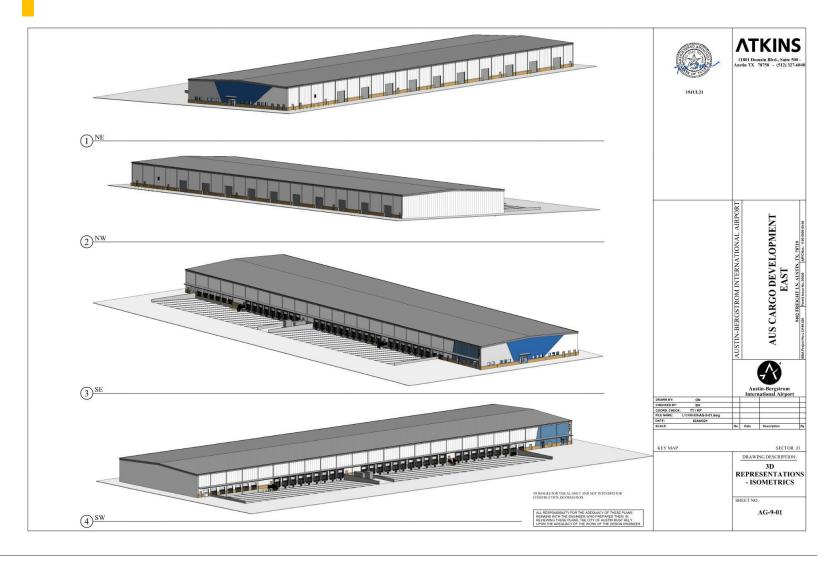
→ 20.5-acre limit of construction

Constructed around southeast corner of existing cargo apron

Project frontage
on both Freight
Lane and Cargo
Avenue



ISOMETRIC VIEWS



- Pre-Engineered Metal Building
- → Truck loading dock on the south side
- → Aircraft cargo operations on the north side



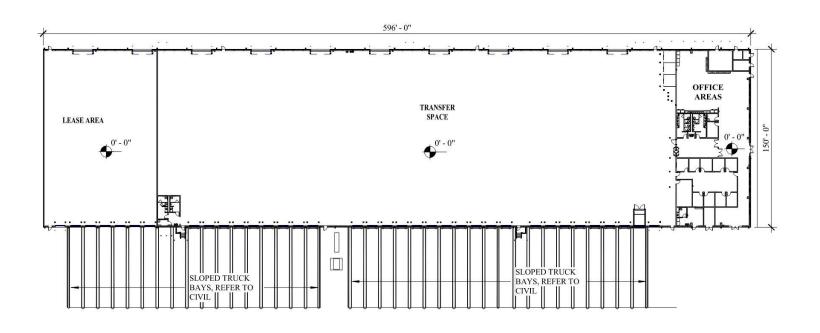
SOUTHEAST PERSPECTIVE



- Pre-Engineered Metal Building
- ➡ Entry plazas on the east elevation and on the east end of the south elevation
- Metal building with CMU skirt



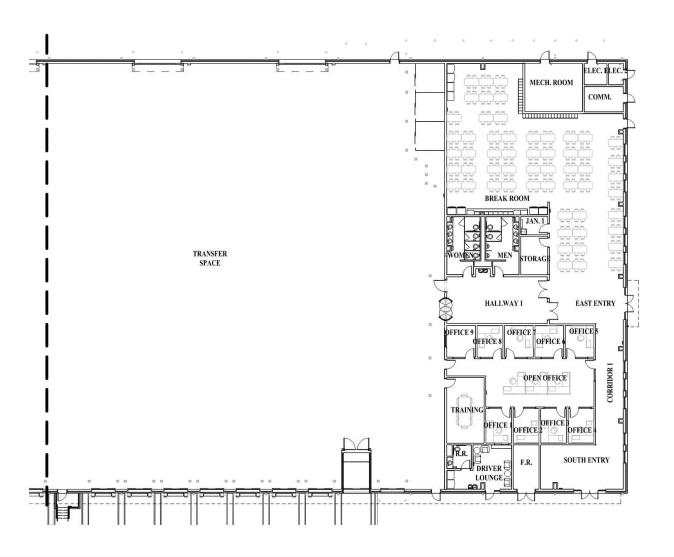
OVERALL FLOOR PLAN



- → Finished break and office space east end, App. 9,400 SF
- Balance of building cargo operations
- → Total size approximately 89,400 SF
- → AEGB 3-Star Rating



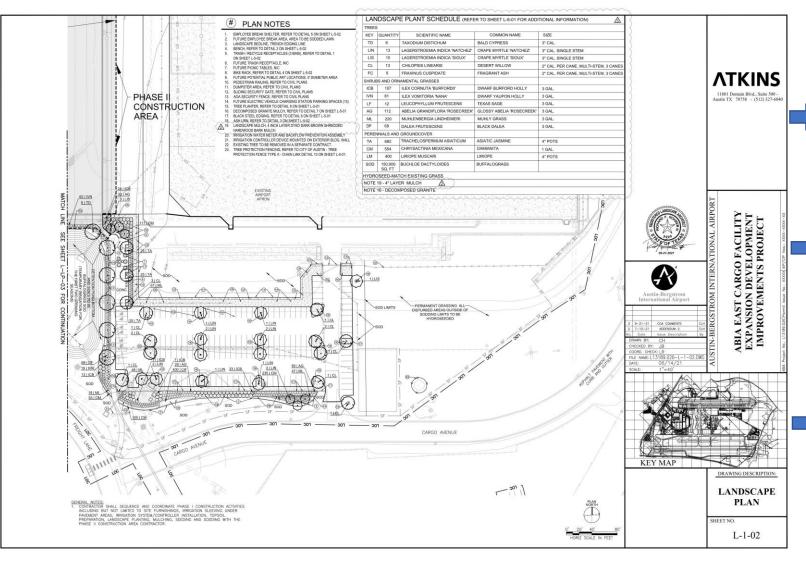
FINISHED SPACE FLOOR PLAN



- Restrooms, break areas & lunch area
- → Transfer space is considered secure area of ABIA
- On-site office space and driver lounge



LANDSCAPE PLAN 1



- → FAA compliant landscaping
- Break area at northeast corner of building
- Landscaped parking area



LANDSCAPE PLAN 2

