LETU Abbott Aviation Renovation & Addition

Construction Progress Report

11.11.26

Report Summary:

- PEMB and structural steel underway
- Decking in progress
- Utility installations in progress



Site as Pictured 11.11.2026

Progress Report:

Earthwork/Civil/Structural:

- Fire pump room electrical and plumbing preparation
- Install mezzanine wire mesh and dry-pack base plates
- Placed concrete for the hangar door tracks
- Excavate the final canopy footing, install rebar, anchor bolts, and electrical, then pour
- Continue north-side underground electrical and storm drainage
- Grade, form, reinforce, inspect, and pour the transformer pad
- Began installing PEMB roof panels










32.39347, -94.70502
Oct 30, 2026 at 11:24:12 AM CDT


JCB
32.39365, -94.70499
Oct 30, 2026 at 11:23:18 AM CDT

Looking Ahead:
Over the next 3-Weeks

- Pour the transformer pad and final canopy footing
- Continue hangar electrical and exterior underground conduit
- Continue PEMB roofing, wall panels, and siding
- Replace existing hangar doors and infill the wall
- Install mezzanine steel and decking near the elevator, and frame walls below
- Install and inspect fire riser room plumbing and finish storm drains



"More detail is available on the Master Schedule & 3-week "Look-ahead."
For additional information, please contact Brian Prescott with Transet Co.

Milestones & Metrics:

- Total Onsite Manhours to Date: 16,019
- Accumulated rainfall to date: 21.91"