



LETU Abbott Aviation Renovation & Addition

Construction Progress Report

09.30.26

Report Summary:

- Hangar/ Lab rooms, Corridor, Vestibule slab on grade completed.
- CMU for Elevator hoist way underway.
- PEMB and Structural Steel underway.
- OLL helical piers and spread footings underway.
- Paving pour backs at OLL



Site as Pictured 09.30.2026

Progress Report:

Earthwork/Civil:

- Installed vapor barrier and wire mesh, poured slab for classrooms
- Pour back around piers in the Outdoor Learning Lab
- Excavated spread footers and installed Helical piles
- Structural steel has been delivered to site
- PEMB building is being installed
- Preparing to install the muezzin steel
- Poured spread footers in the Outdoor Learning Lab
- Scaffolding built for installing elevator shaft masonry





32.39303, -94.70479

Sep 30, 2026 at 10:03:42 AM CDT

Looking Ahead: Over the next 3-Weeks

- Continuing installation of Helical Piers for the Outdoor Learning Lab
- Installation of PEMB exterior walls and panels
- Masonry in elevator shaft
- Structural steel installation

Milestones & Metrics:

- Total Onsite Manhours to Date: 10,770
- Accumulated rainfall to date: 18.26"



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