

DAILY REPORT

RPR: Travis Johnson, P.E.

Project: Emmons Logan Energy Storage	Project No.: PU-25-209
Date: 6/11/2026	Day: Thursday
<u>Contractor:</u> Michels Construction	<u>Weather:</u> Mostly cloudy, Breezy
<u>Hours Worked:</u> 8am to 6pm +/-	<u>Temp:</u> AM: high 40s and 50s, PM 60s

Contractor Job Safety Meetings/Briefing: Tailgate safety briefing conducted by Rob Ewing the morning of 5/5/26 as a project kickoff prior to beginning work.

Job Site Hazards/Concerns and Actions Taken:

General safety notices given, stated that first aid, eye wash, fire extinguishers, and EPC's located in vehicles, information for nearest medical facility. Noted need for PPE to include closed toed footwear, hardhat, high visibility vest. Noted adjacent active power substation and active large equipment.

Engineering Staff:

Travis Johnson, Houston Engineering, Inc.

Work in Progress:

Material deliveries, driving support piles

Contractor's Labor Force

Labor Type	Labor Name	Labor Number

Contractor's Equipment Summary

Equipment Type	Equipment Model	Equipment Number

Date: 6/11/2026

Communications/Observations:

The intent of this report is to document the inspection of the stockpiled topsoil for the project. The project began startup and had the initial project onsite kickoff meeting on 5/5/26.

Two significant topsoil stockpiles were noted. Inspected the stockpiled topsoil and visited with the site superintendent. Discussed placement back of the topsoil after project completion and the superintendent noted that there would be a significant amount of surplus topsoil due to the area of the site that will not receive topsoil after work is completed. There is no specific plan yet for what to do with the excess topsoil.

The two topsoil stockpile locations are indicated on the sitemap as Site 1 and Site 2. Photos were taken of the two stockpiles from vantage points facing the stockpile and looking the direction indicated below. Noted vegetative buffer surrounding topsoil pile at site 1 on three sides and silt fence placements to protect natural water course to the north. Noted fiber rolls on the downhill side of the topsoil stockpile at site 2. Did not note any erosion or sediment leaving site.

View of Site 1 Looking Northwest



View of Site 1 Looking Southeast

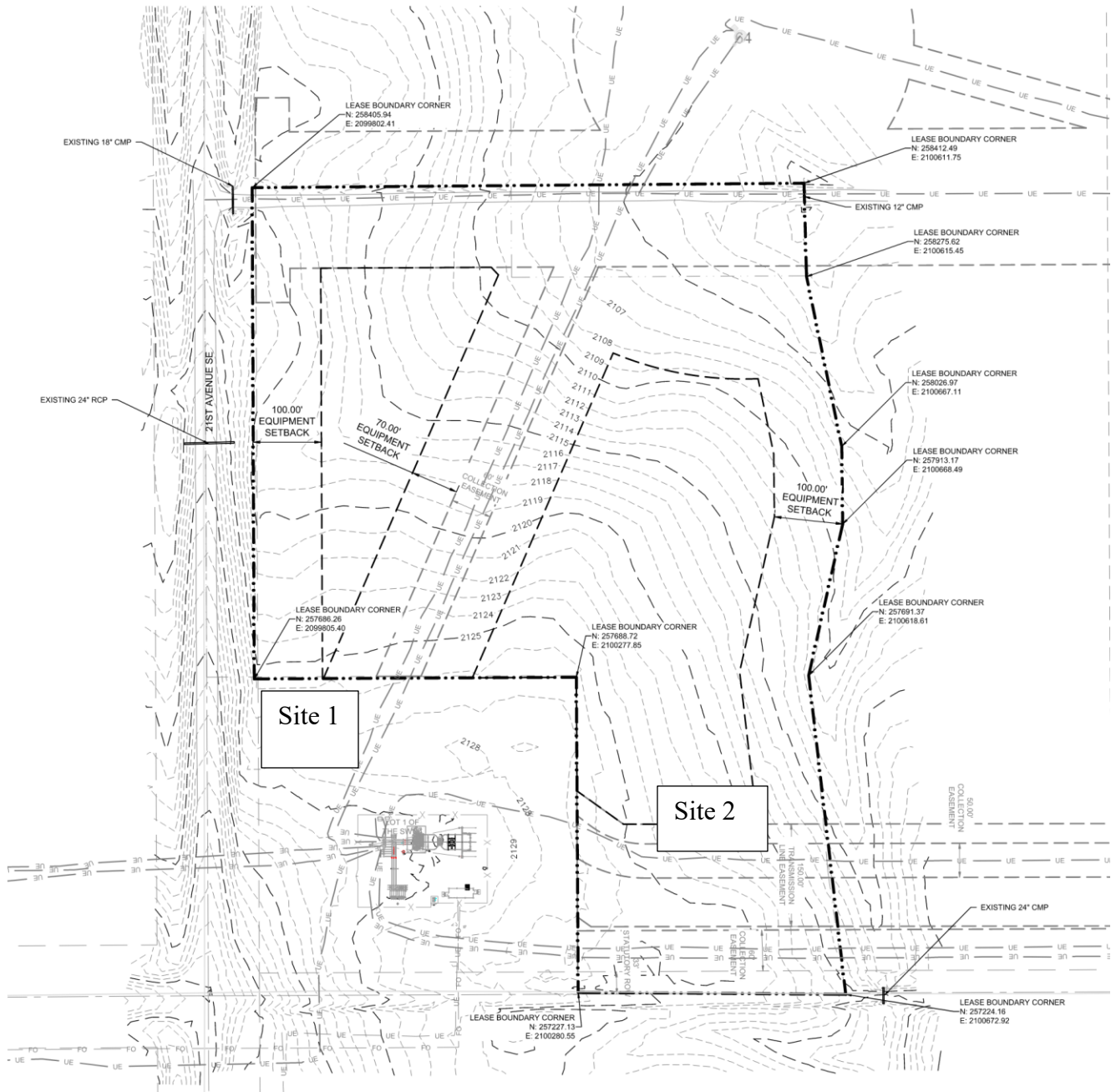


View of Site 2 Looking East



View of Site 2 Looking North





Emmons Logan Energy Storage Sitemap