

ALICE-FALFURRIAS TRANSMISSION IMPROVEMENTS PROJECT

AEP Texas representatives plan to rebuild the remaining 2 miles of a power line near Alice to complete a line rebuild in the area. Crews plan to begin construction [season/ year] and conclude in [season/year].

WHAT

The project involves:

- Crews upgraded approximately 35 miles of transmission line in 2019 and 2020. Crews plan to upgrade the remaining 2 miles by 2023.
- Upgrading four area substations

WHY

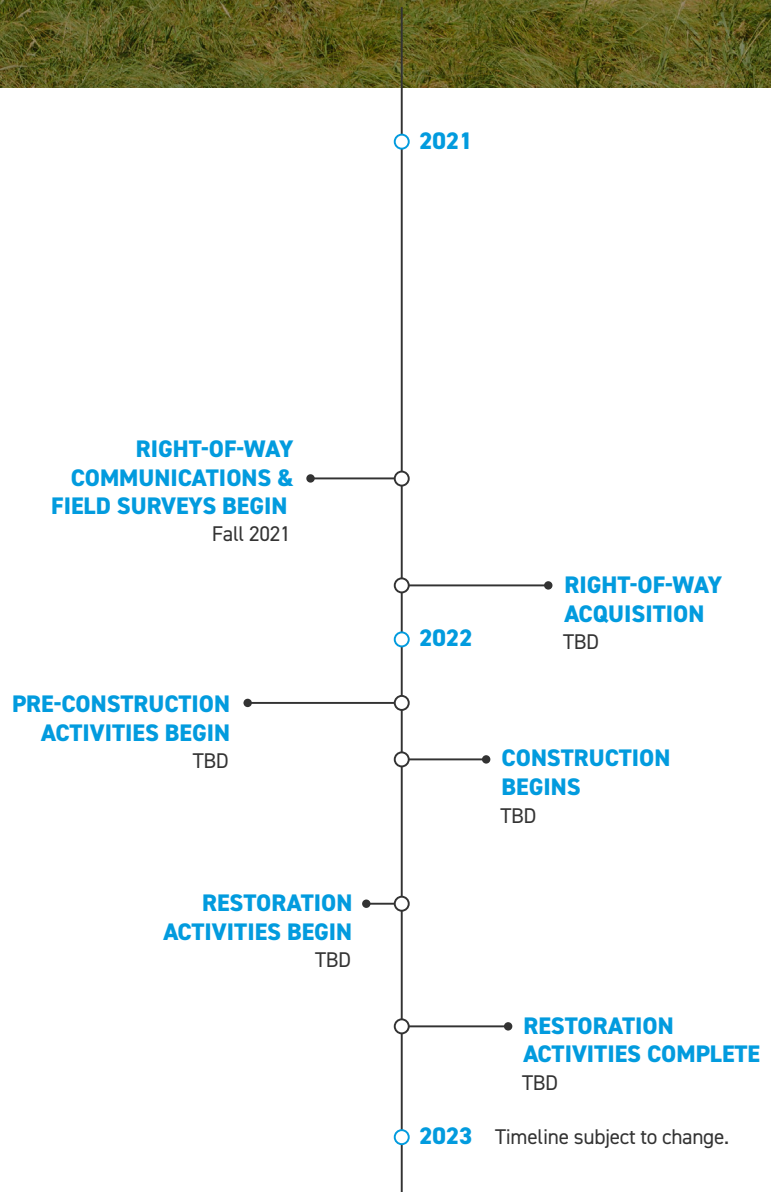
Project benefits:

- Replacing the remaining wooden poles from 1928 with modern steel poles helps improve the lines operational performance and enhances area electric reliability

WHERE

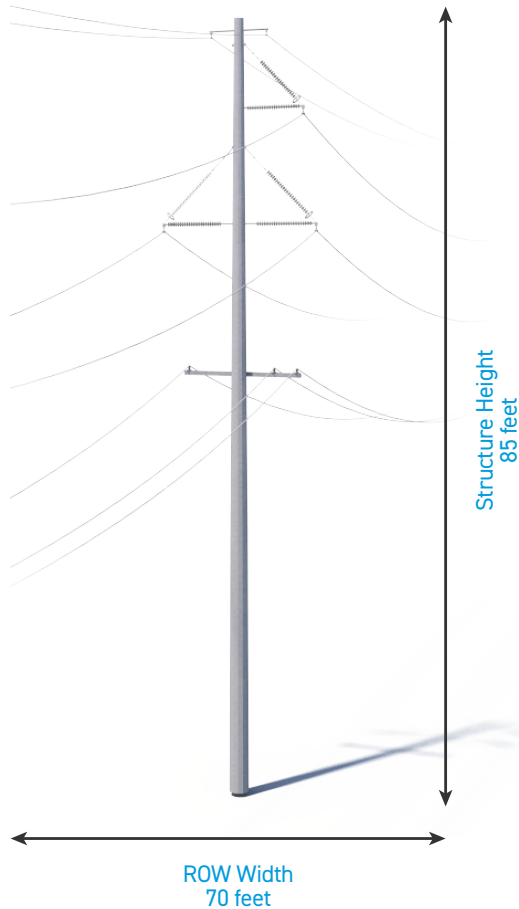
The project area includes:

- Jim Wells County

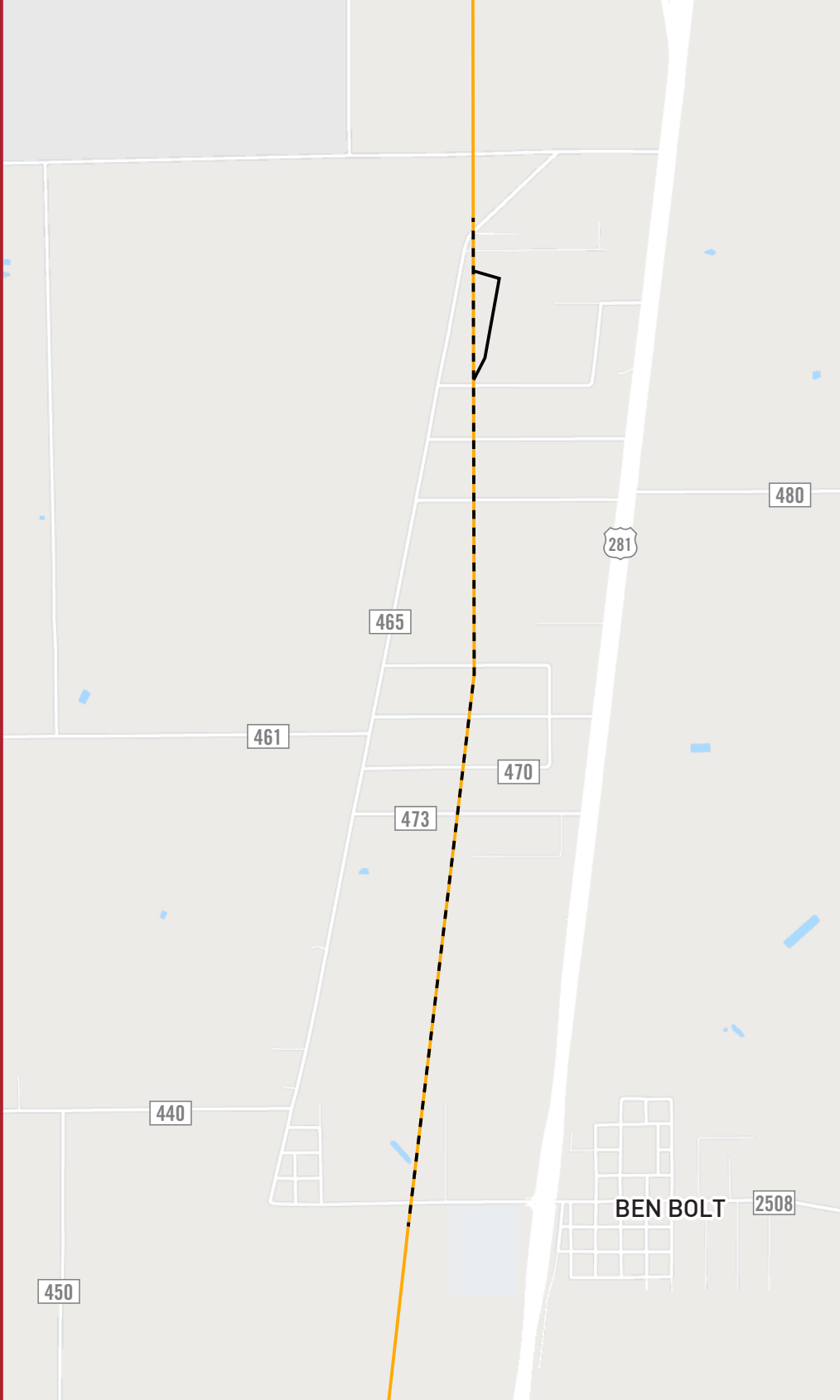


TYPICAL STRUCTURES

Typical Structure Height: 85 feet total
Typical Distance between Structures: 300 feet
Typical ROW width: 70 feet (TBD)



Exact structure, height, and right-of-way requirements may vary.



ALICE - FALFURRIAS TRANSMISSION IMPROVEMENTS PROJECT

- EXISTING TRANSMISSION LINE
- PROPOSED REROUTE
- EXISTING TRANSMISSION LINE TO BE REBUILT



WE VALUE YOUR INPUT. PLEASE SEND COMMENTS AND QUESTIONS TO:
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