

ARANSAS PASS

POWER IMPROVEMENTS PROJECT



An AEP Company

BOUNDLESS ENERGY™

AEP Transmission and AEP Texas representatives plan to upgrade the Aransas Pass - Seawall 69-kilovolt electric transmission line. The project involves rebuilding about 3 miles of power line and upgrading the Aransas Pass and Seawall substations to increase electric reliability for the area and strengthen the local power grid.



WHAT

The project involves:

- Replacing 50-year old poles with new steel poles
- Installing new wires along the 3-mile power line route
- Upgrades to associated substations

WHY

Project Benefits:

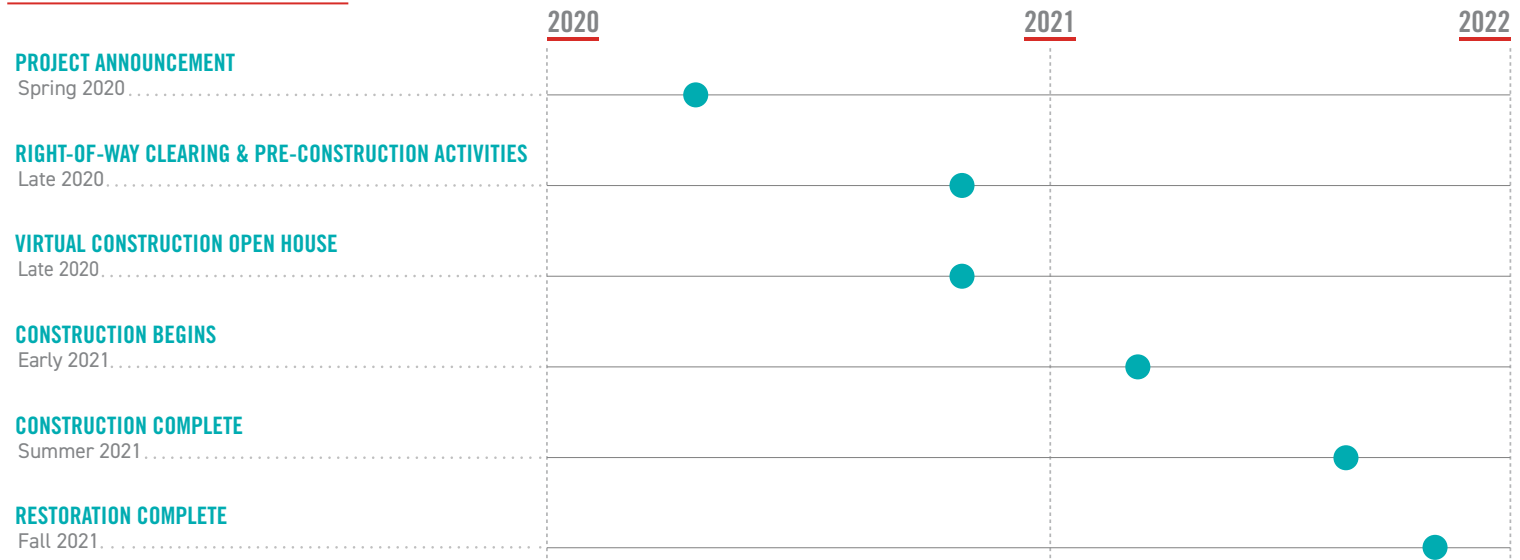
- Increases electric reliability in the area
- Upgrades aging infrastructure to meet current standards
- Supports economic development along the Texas Gulf Coast

WHERE

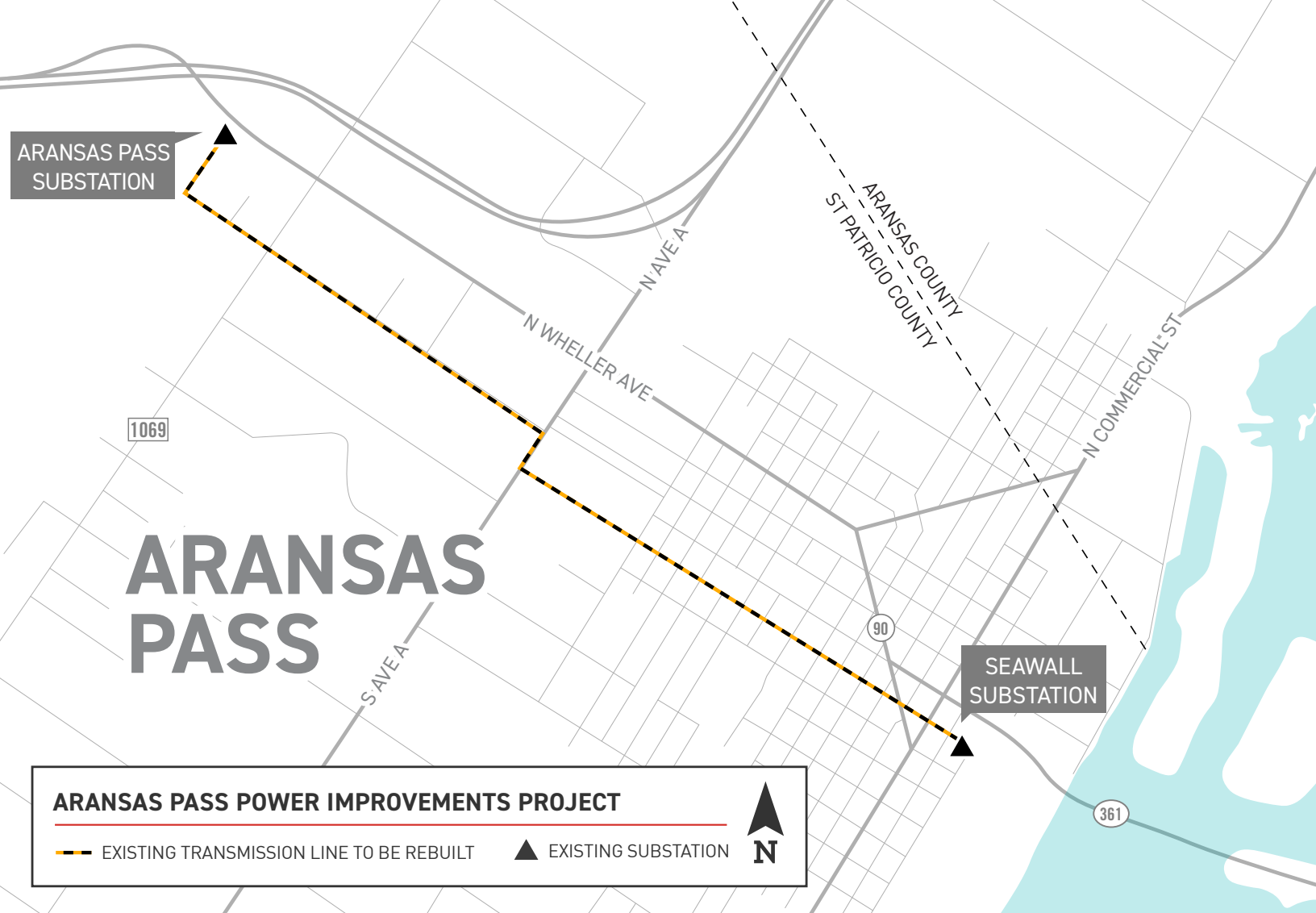
The Aransas Pass - Seawall transmission line runs between the Aransas Pass Substation, located near West Wheeler Avenue and Demory Lane, to the Seawall Substation, located near East Nelson Avenue and South Euclid Street.



PROJECT SCHEDULE



*Timeline subject to change.



ARANSAS PASS POWER IMPROVEMENTS PROJECT

--- EXISTING TRANSMISSION LINE TO BE REBUILT

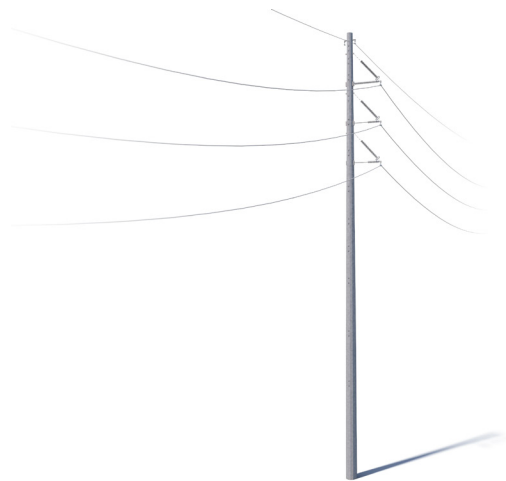
▲ EXISTING SUBSTATION



TYPICAL STRUCTURES

Typical Structure Height: 95 feet*

Typical Distance Between Structures: 300 feet*



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

AEP TEXAS VALUES YOUR INPUT ABOUT THIS PROJECT. PLEASE SEND COMMENTS AND QUESTIONS TO:

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