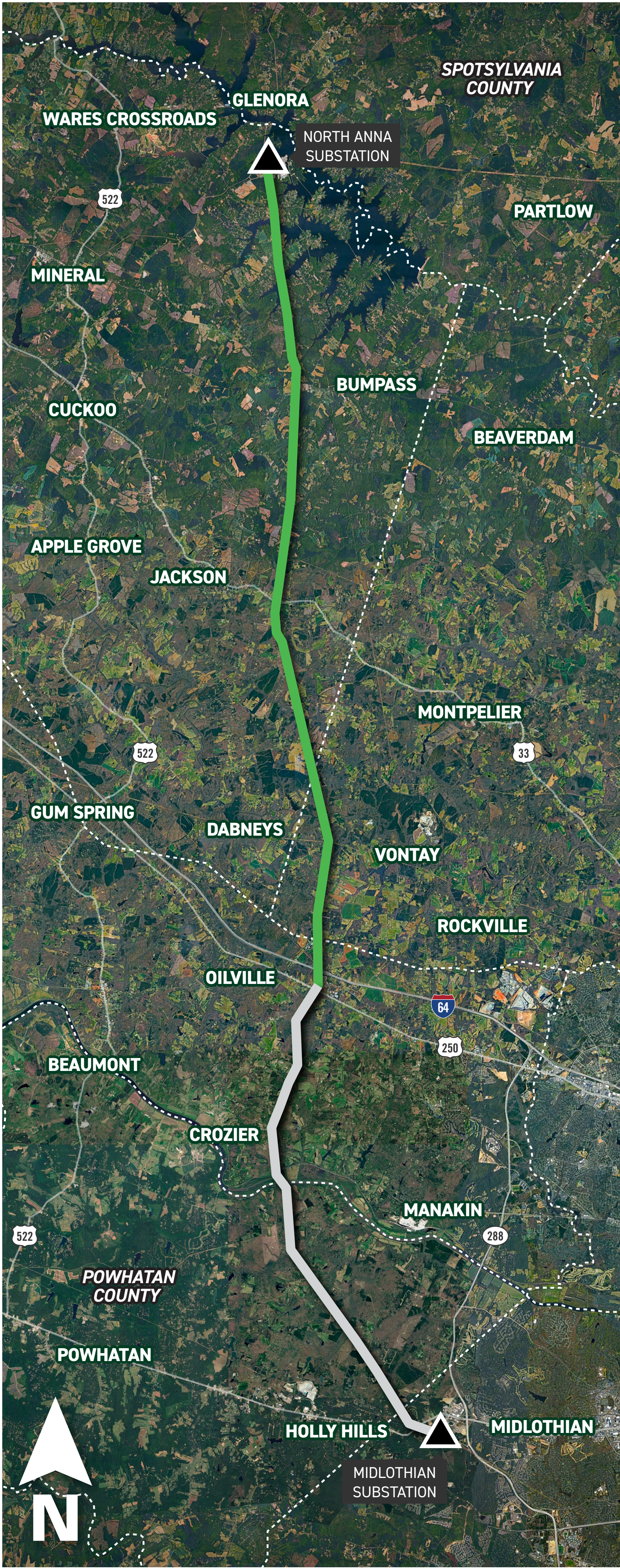


NORTH ANNA TO MIDLOTHIAN

500 kV Transmission Line Rebuild Project

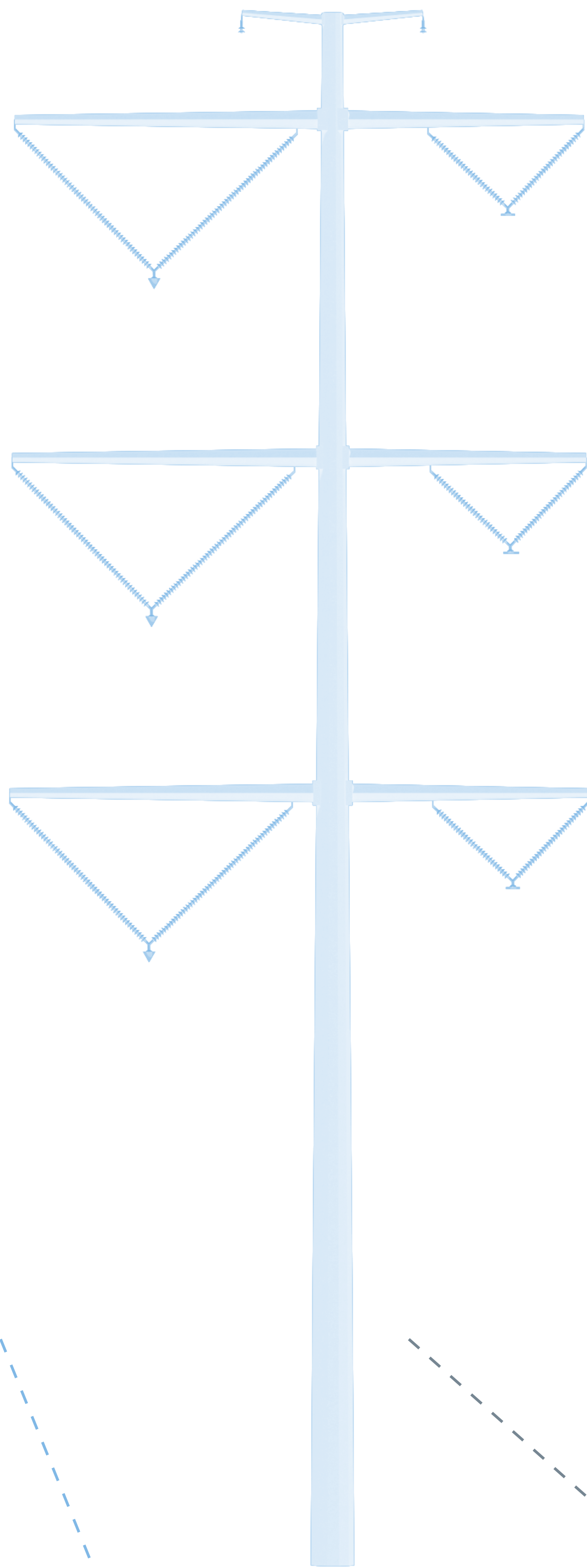
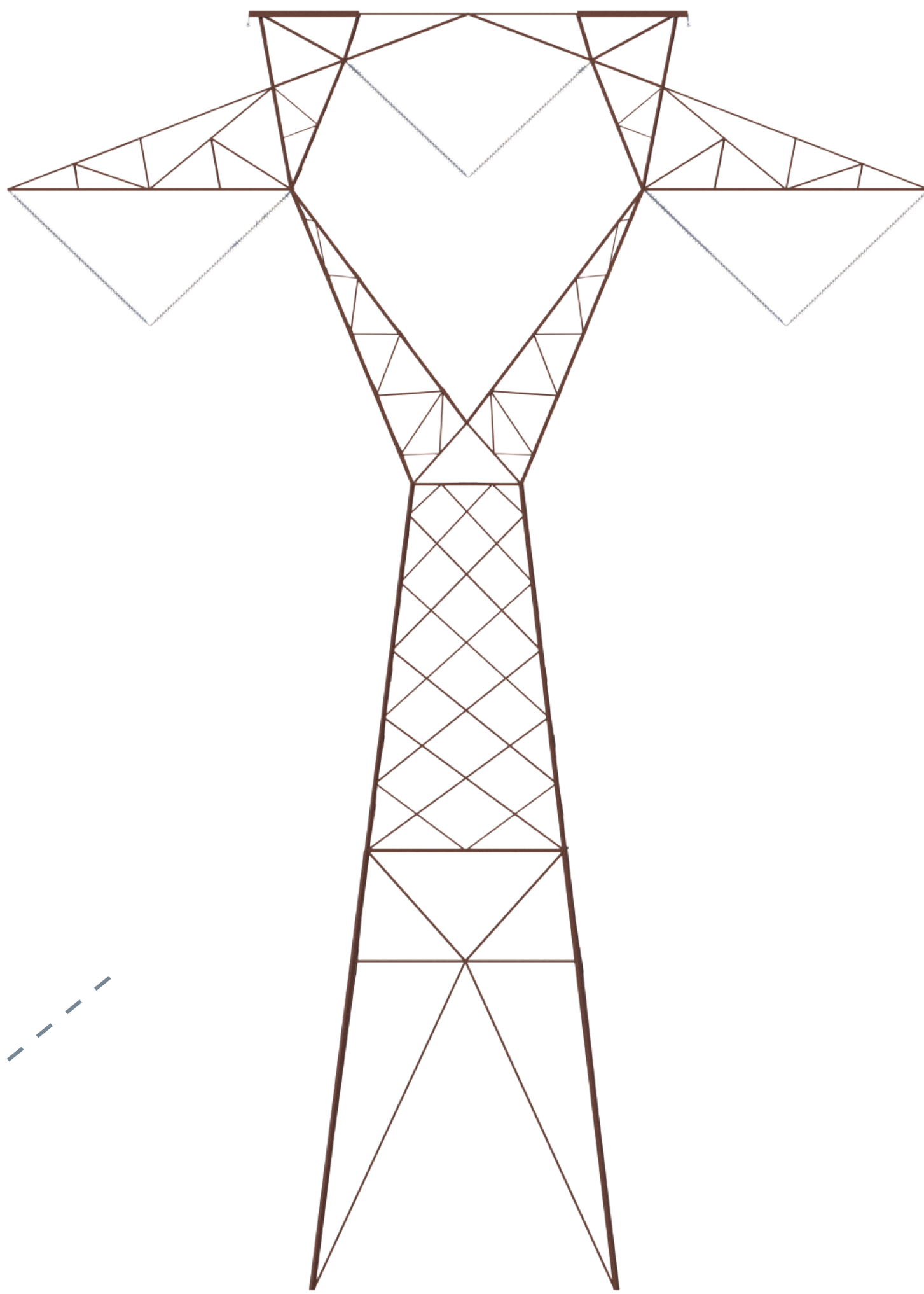
Typical Existing Right of Way

Visualization is for discussion purposes only.
Final design is subject to change pending public,
engineering, and regulatory review.



110' Tall
on average

**Existing
Lattice**
Weathering Steel



Existing Maintained **165' Right of Way**

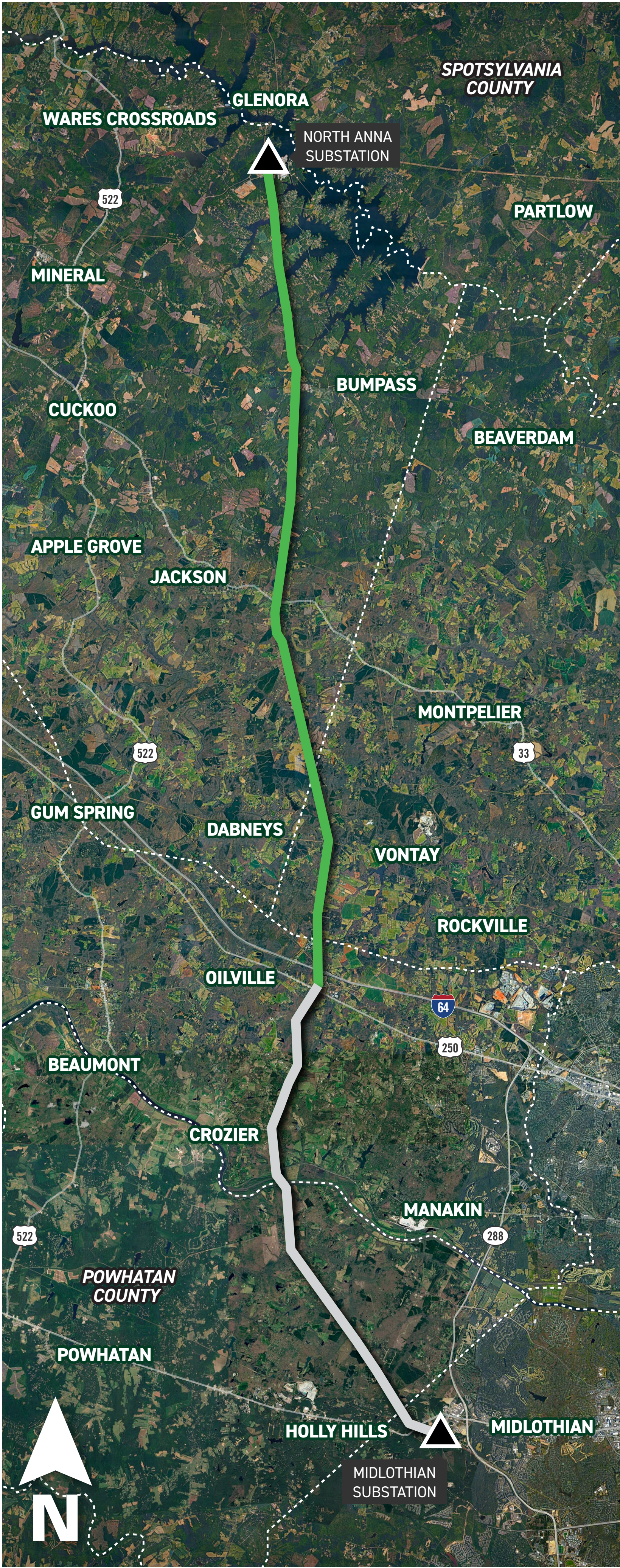
235' Right of Way

NORTH ANNA TO MIDLOTHIAN

500 kV Transmission Line Rebuild Project

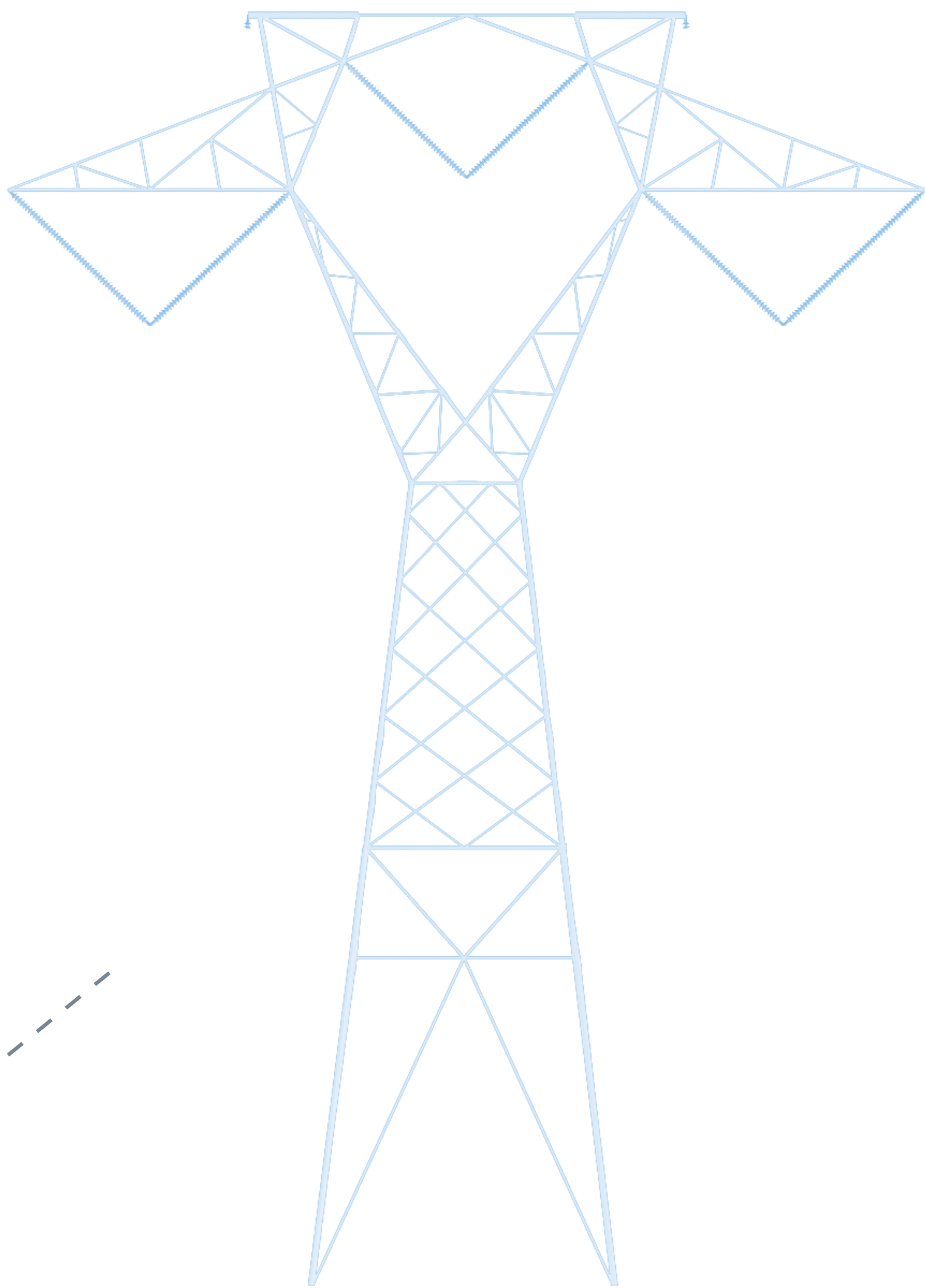
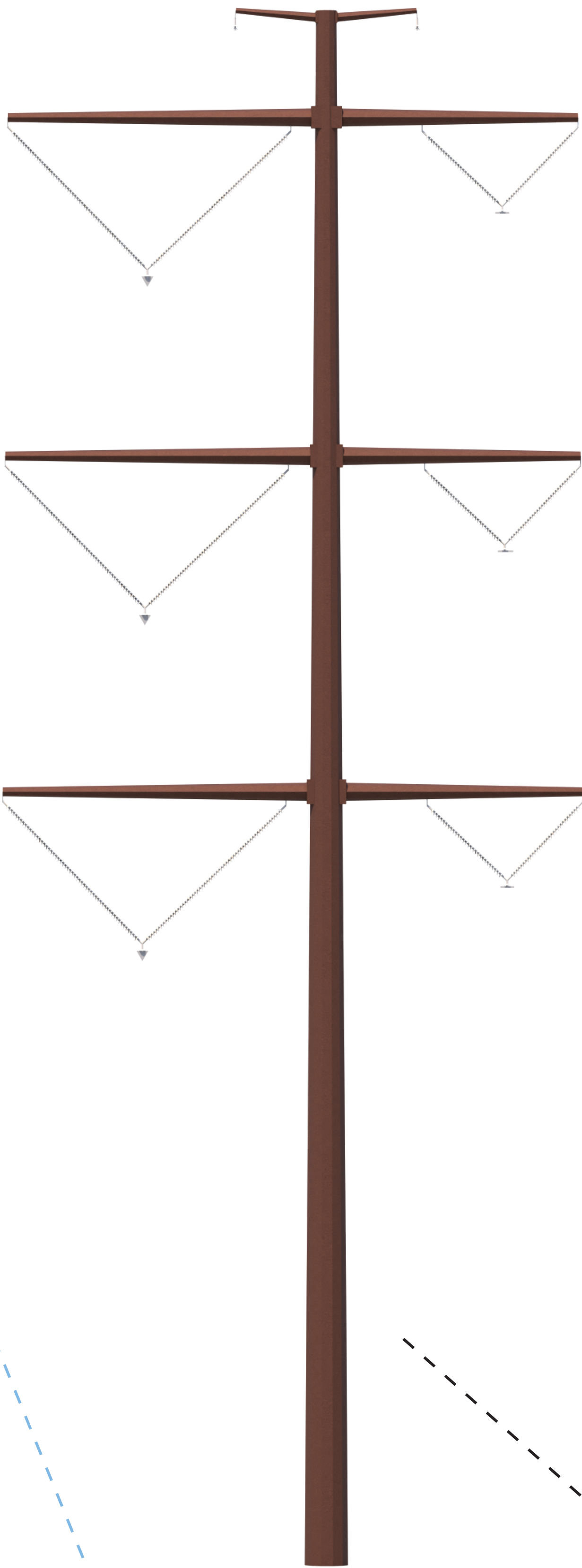
Typical Proposed Right of Way

Visualization is for discussion purposes only.
Final design is subject to change pending public,
engineering, and regulatory review.



190' Tall
on average

Proposed
Monopole
Weathering Steel

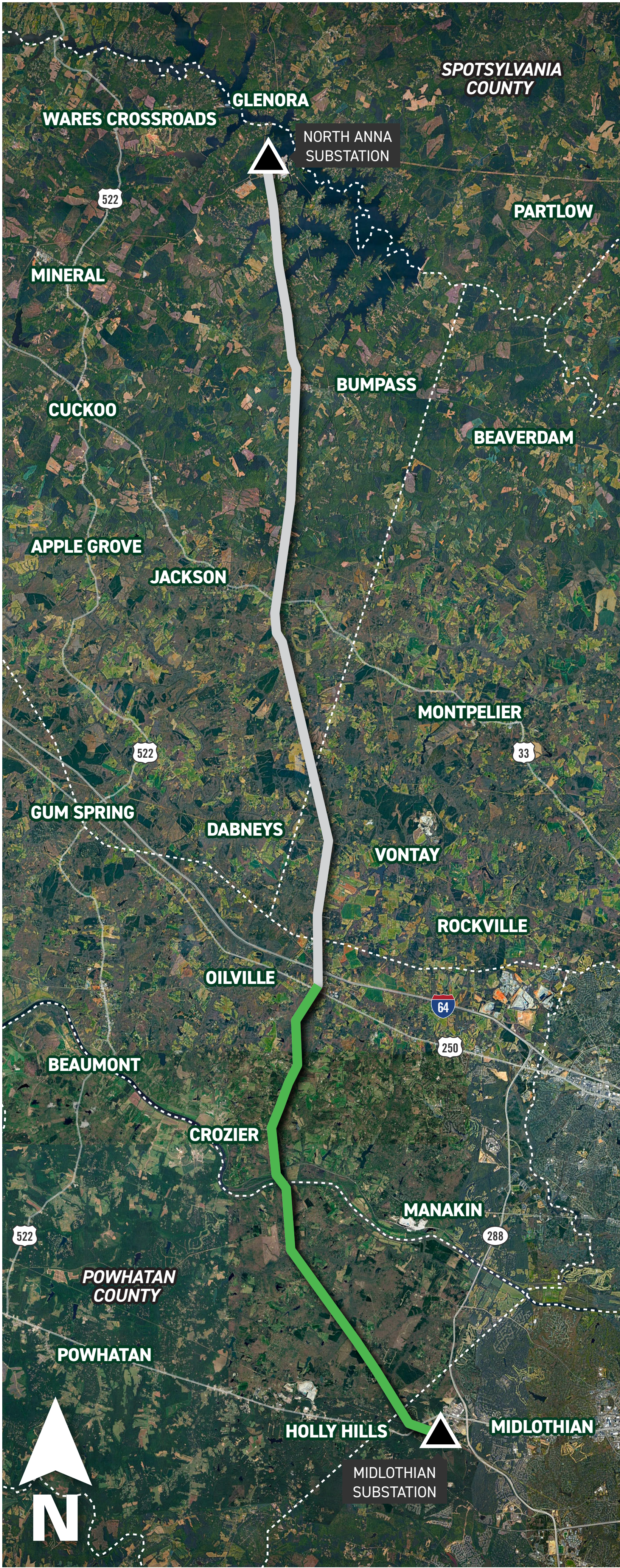


NORTH ANNA TO MIDLOTHIAN

500 kV Transmission Line Rebuild Project

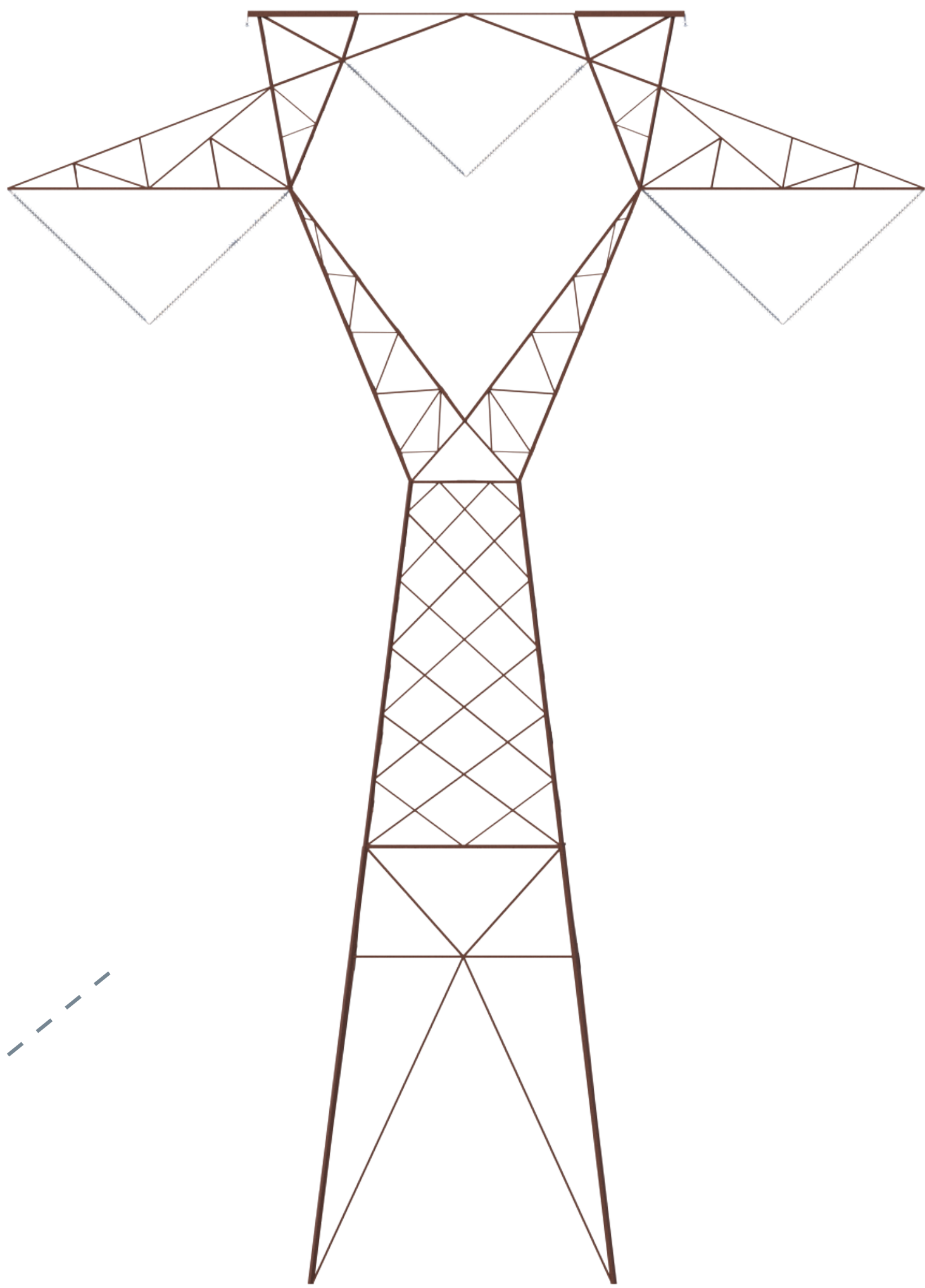
Typical Existing Right of Way

Visualization is for discussion purposes only.
Final design is subject to change pending public,
engineering, and regulatory review.



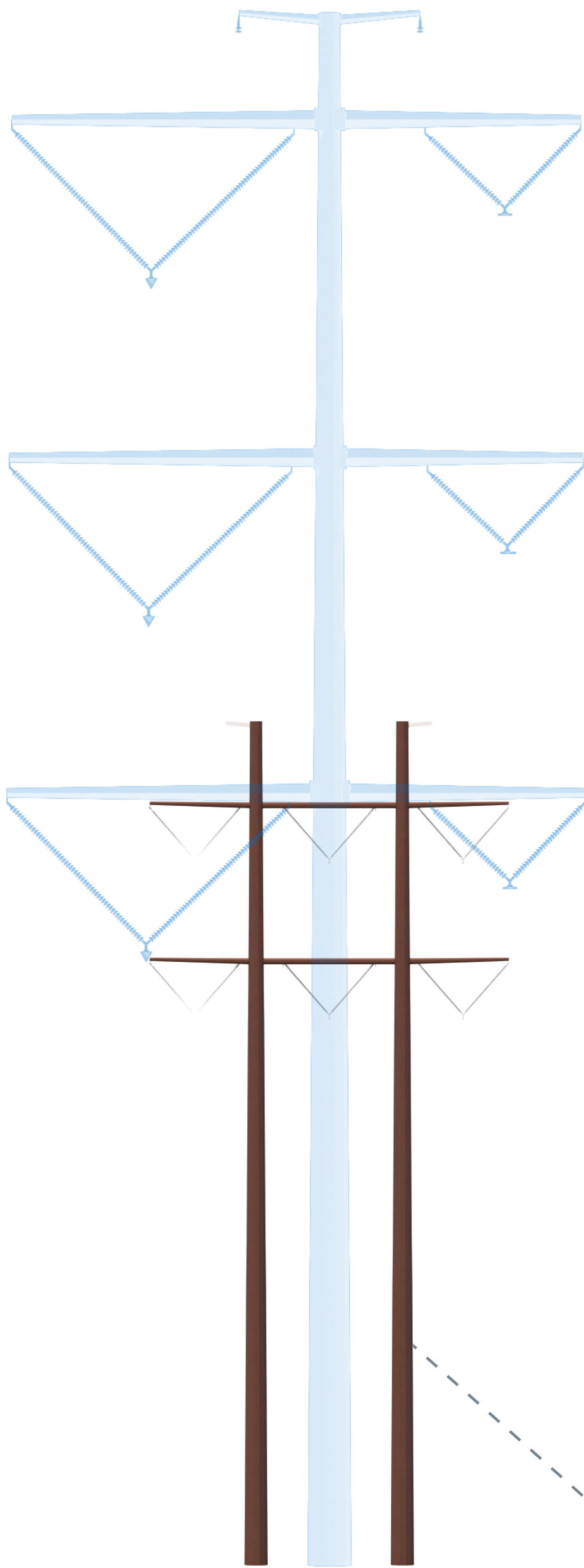
110' Tall
on average

Existing
Lattice
Weathering Steel



98' Tall
on average

Existing
H-Frame
Weathering Steel



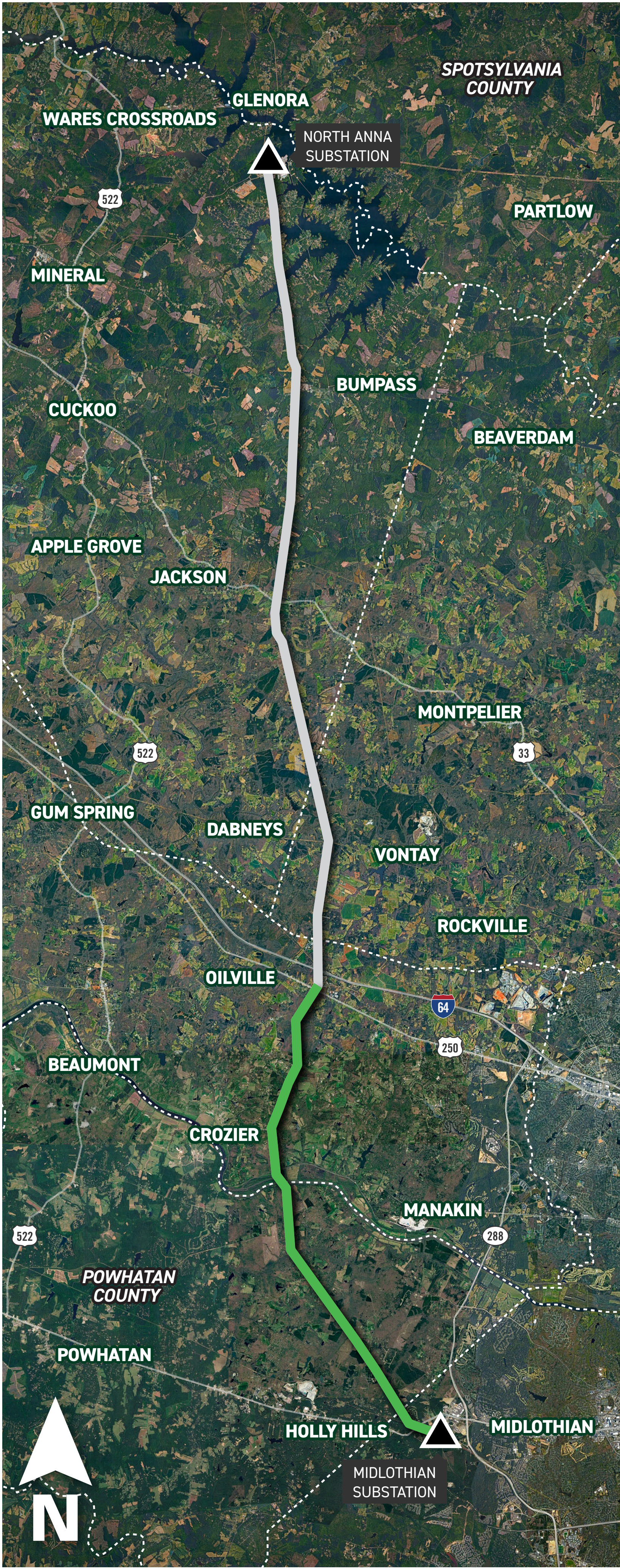
Existing Maintained
235' Right of Way

NORTH ANNA TO MIDLOTHIAN

500 kV Transmission Line Rebuild Project

Typical Proposed Right of Way

Visualization is for discussion purposes only.
Final design is subject to change pending public,
engineering, and regulatory review.



190' Tall
on average

Proposed
Monopole
Weathering Steel

