

# CHESTERFIELD TO LAKESIDE 230 KV REBUILD PROJECT

## EXISTING VS PROPOSED STRUCTURES



### RURAL SETTING



EXISTING CONDITIONS

WOOD H-FRAME

#### ▲ EXISTING CONDITIONS ▲

STRUCTURE TYPE: [H-FRAME](#)  
MATERIAL: [WOOD](#)  
AVERAGE HEIGHT: [64 FEET](#)



#### ▼ PROPOSED CONDITIONS ▼

STRUCTURE TYPE: [H-FRAME](#)  
MATERIAL: [WEATHERING STEEL](#)  
AVERAGE HEIGHT: [73 FEET](#)

FOR VISUALIZATION PURPOSES ONLY, FINAL DESIGN IS SUBJECT TO CHANGE PENDING PUBLIC, ENGINEERING, AND REGULATORY REVIEW.



PROPOSED CONDITIONS

WEATHERING STEEL H-FRAME



# CHESTERFIELD TO LAKESIDE 230 KV REBUILD PROJECT

## EXISTING VS PROPOSED STRUCTURES



### SUBURBAN SETTING



EXISTING CONDITIONS

WOOD H-FRAME

#### ▲ EXISTING CONDITIONS ▲

STRUCTURE TYPE: [H-FRAME](#)  
MATERIAL: [WOOD](#)  
AVERAGE HEIGHT: [64 FEET](#)



#### ▼ PROPOSED CONDITIONS ▼

STRUCTURE TYPE: [H-FRAME](#)  
MATERIAL: [WEATHERING STEEL](#)  
AVERAGE HEIGHT: [73 FEET](#)

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PROPOSED CONDITIONS

WEATHERING STEEL H-FRAME