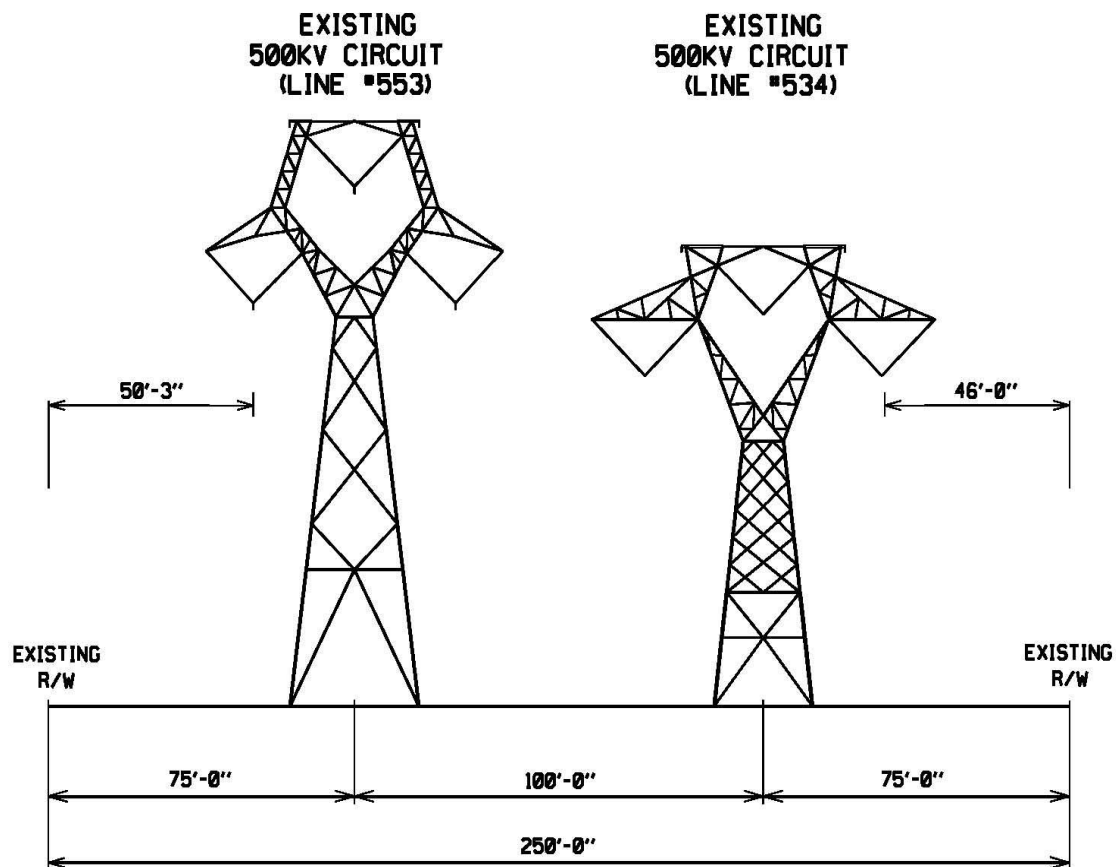


Existing

STRUCTURE NUMBER 534/566 - CUNNINGHAM

K



EXISTING CONFIGURATION

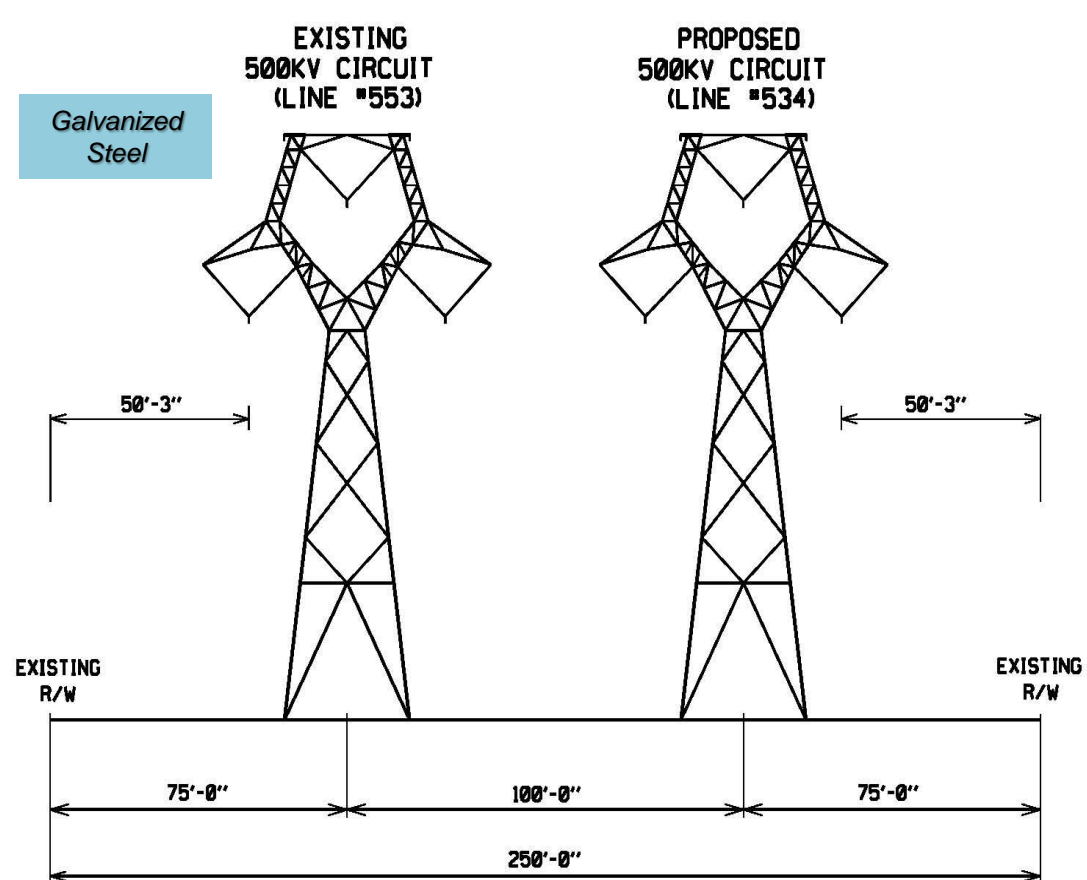
TYPICAL RIGHT OF WAY LOOKING TOWARD CUNNINGHAM

| | (LINE #553) | (LINE #534) |
|------------------------------|---------------|---------------|
| TYPE OF STRUCTURE: | LATTICE TOWER | LATTICE TOWER |
| FOUNDATION : | CONCRETE | CONCRETE |
| APPROXIMATE AVERAGE HEIGHT: | 127 FEET | 100 FEET |
| WIDTH AT CROSSARM: | 73 FEET | 84 FEET |
| WIDTH AT BASE: | 32 FEET | 24 FEET |
| APPROX. AVERAGE SPAN LENGTH: | 728 FEET | 711 FEET |
| CONDUCTOR TYPE: | ALUMINUM | ALUMINUM |
| RIGHT OF WAY WIDTH: | 250 FEET | 250 FEET |
| APPROXIMATE LENGTH OF LINE : | 0.7 MILES | 0.7 MILES |

Proposed

STRUCTURE NUMBER 534/566 - CUNNINGHAM

L



PROPOSED CONFIGURATION

TYPICAL RIGHT OF WAY LOOKING TOWARD CUNNINGHAM

| | (LINE #553) | (LINE #534) |
|------------------------------|---------------|---------------|
| TYPE OF STRUCTURE: | LATTICE TOWER | LATTICE TOWER |
| FOUNDATION : | CONCRETE | CONCRETE |
| APPROXIMATE AVERAGE HEIGHT: | 127 FEET | 127 FEET |
| WIDTH AT CROSSARM: | 73 FEET | 73 FEET |
| WIDTH AT BASE: | 32 FEET | 32 FEET |
| APPROX. AVERAGE SPAN LENGTH: | 728 FEET | 711 FEET |
| CONDUCTOR TYPE: | ALUMINUM | ALUMINUM |
| RIGHT OF WAY WIDTH: | 250 FEET | 250 FEET |
| APPROXIMATE LENGTH OF LINE : | 0.7 MILES | 0.7 MILES |

PRELIMINARY ENGINEERING

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