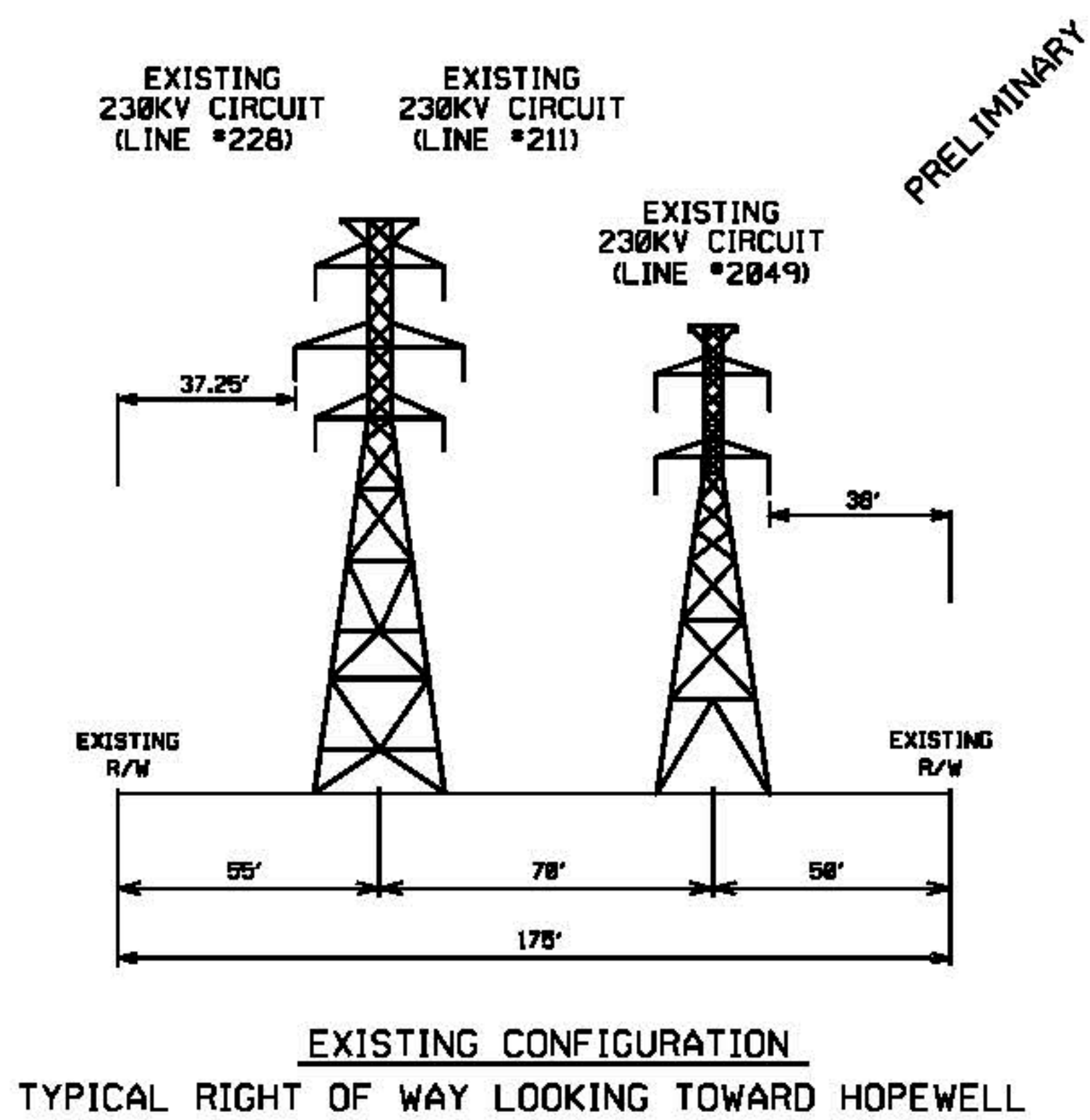
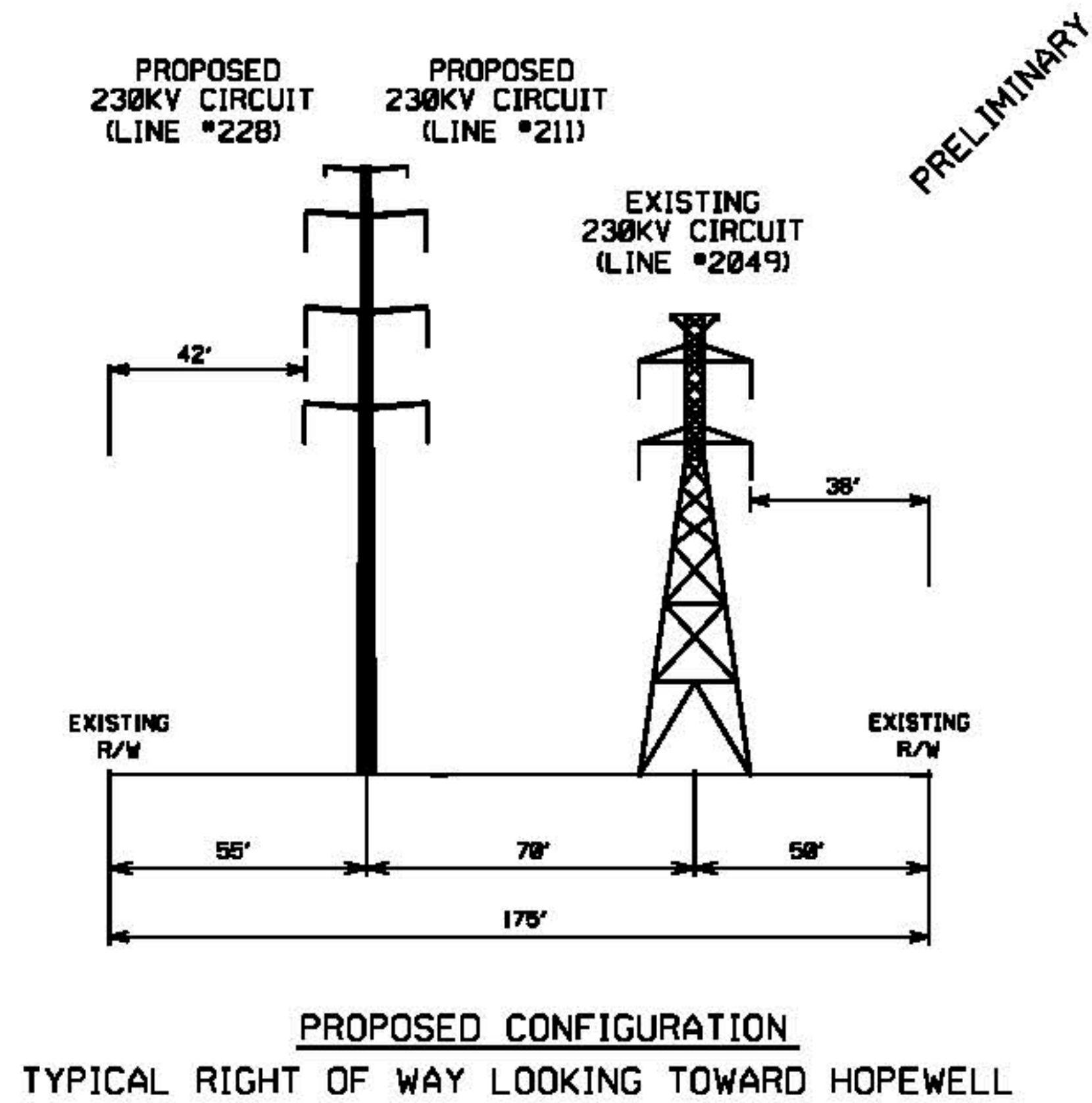


STRUCTURE NUMBER 19 TO 35

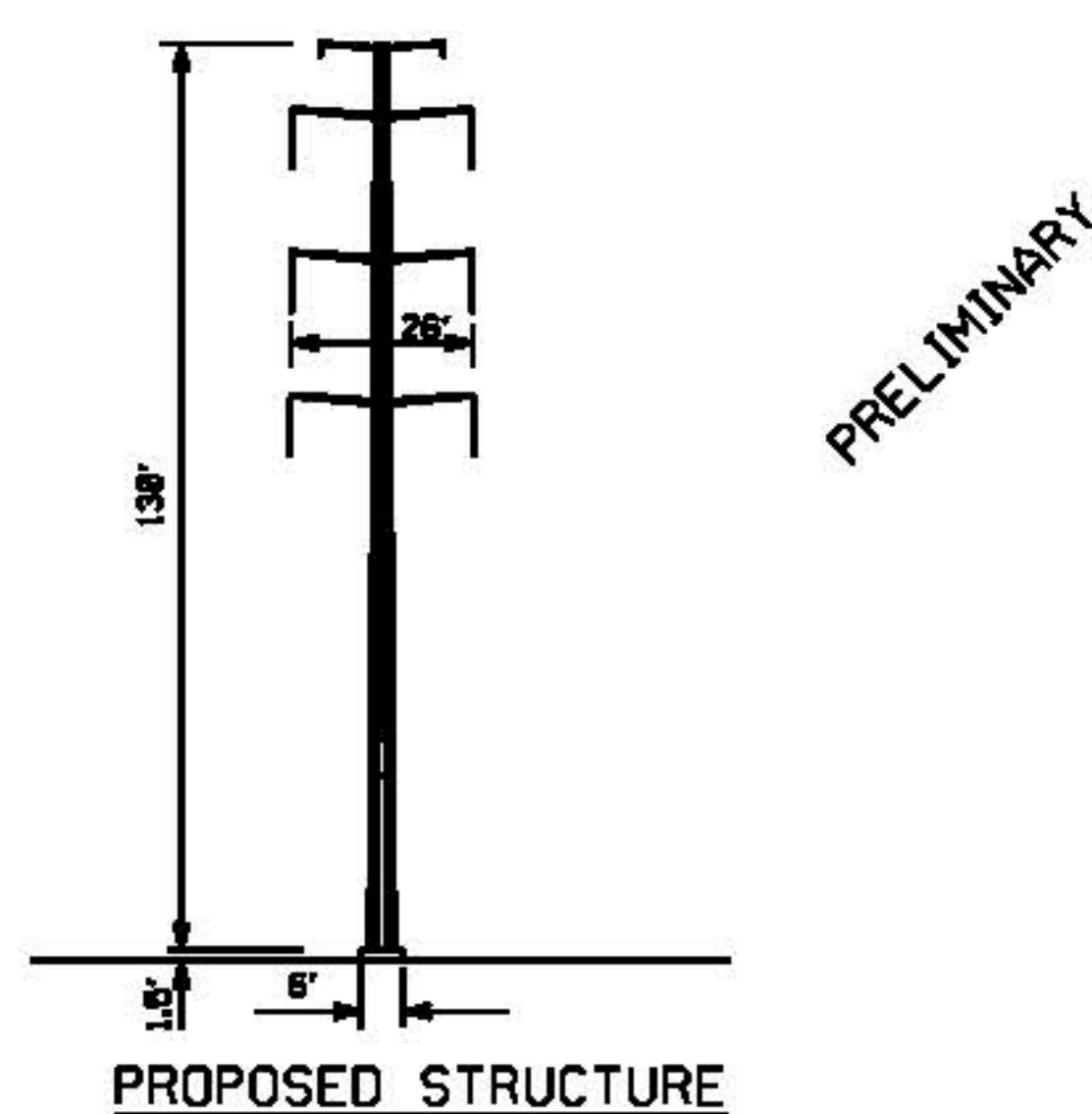


STRUCTURE NUMBER 19 TO 35



NOTE: Information contained on drawing is to be considered preliminary in nature and subject to change based on final design.

STRUCTURE NUMBER 20 TO 34



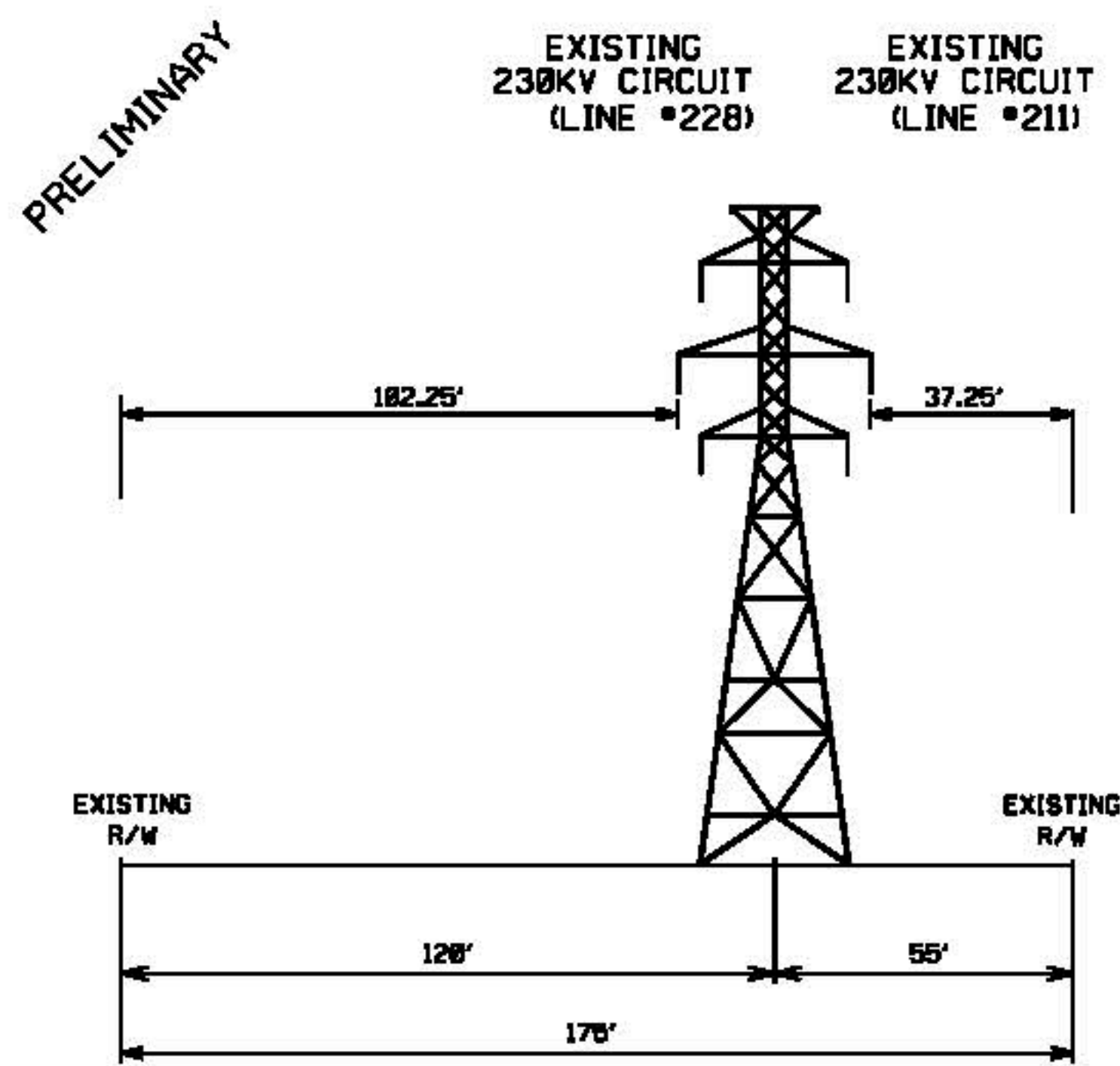
1. NUMBER OF EACH TYPE OF STRUCTURE AND LENGTH OF EACH PORTION OF THE R/W: 15 POLES AND 2.90 MILES
2. WEATHERING STEEL WAS SELECTED TO MATCH THE WEATHERING STEEL TOWERS BEING REPLACED AND THE WEATHERING STEEL POLES THAT WILL REMAIN
3. PROPOSED AVERAGE HEIGHT: 130 FEET (RANGE 120-146 FEET)  
EXISTING AVERAGE HEIGHT: 118 FEET (RANGE 106-146 FEET)
4. AVERAGE SPAN LENGTH: 958 FEET (RANGE 800 - 1079 FEET)

NOTE: Information contained on drawing is to be considered preliminary in nature and subject to change based on final design.



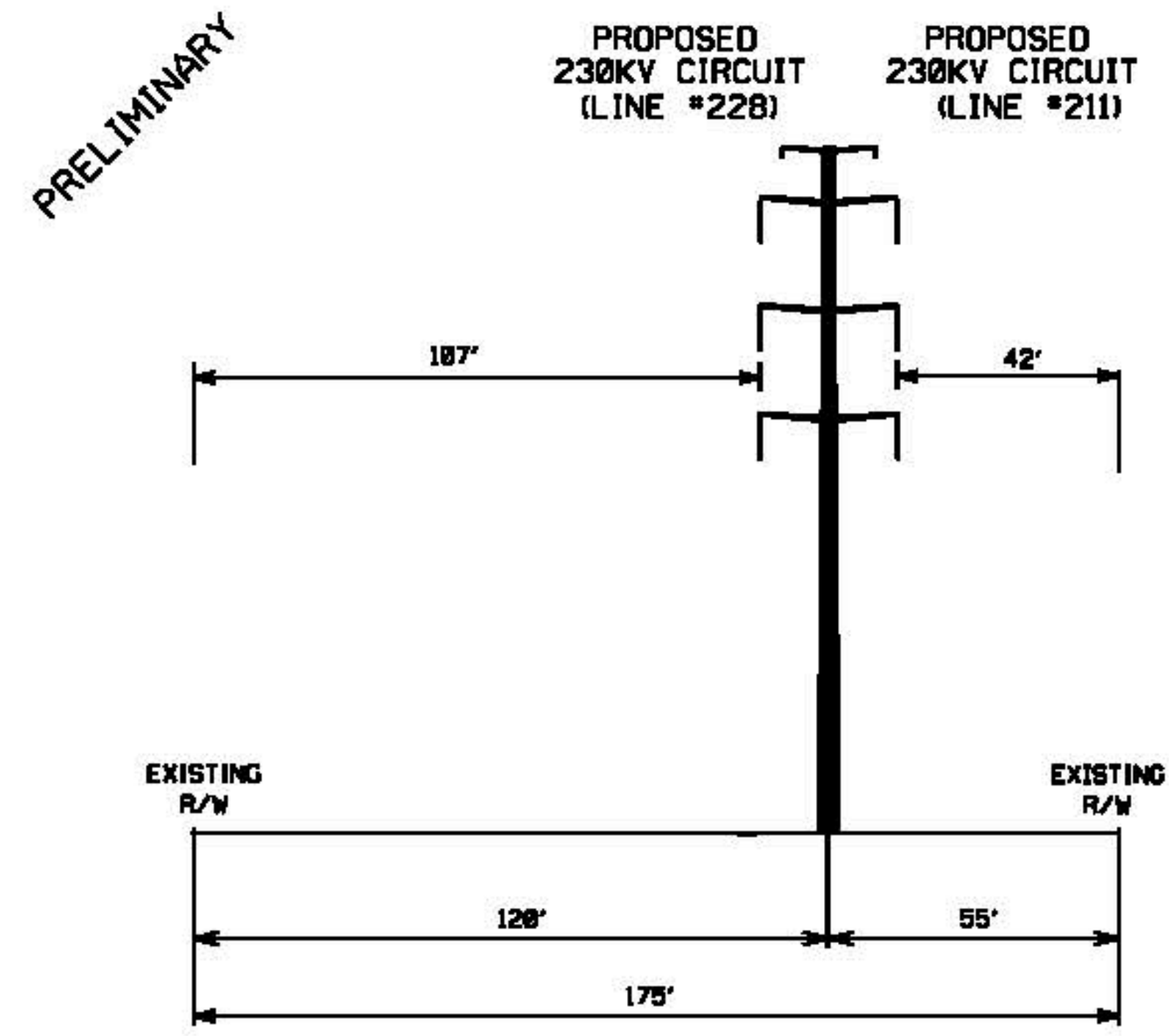


STRUCTURE NUMBER 35 TO 39



EXISTING CONFIGURATION  
TYPICAL RIGHT OF WAY LOOKING TOWARD HOPEWELL

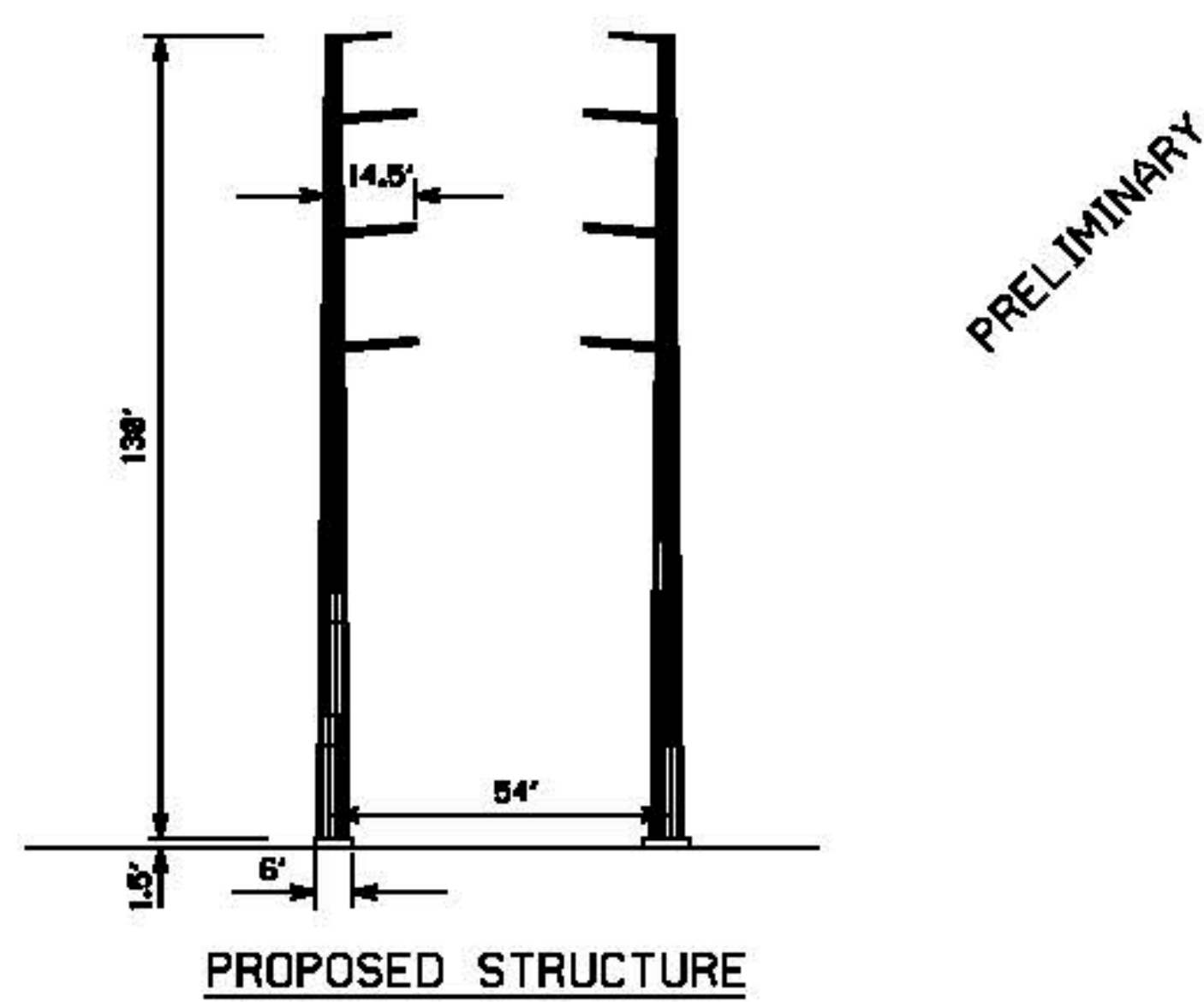
STRUCTURE NUMBER 35 TO 39



PROPOSED CONFIGURATION  
TYPICAL RIGHT OF WAY LOOKING TOWARD HOPEWELL

NOTE: Information contained on drawing is to be considered preliminary in nature and subject to change based on final design.

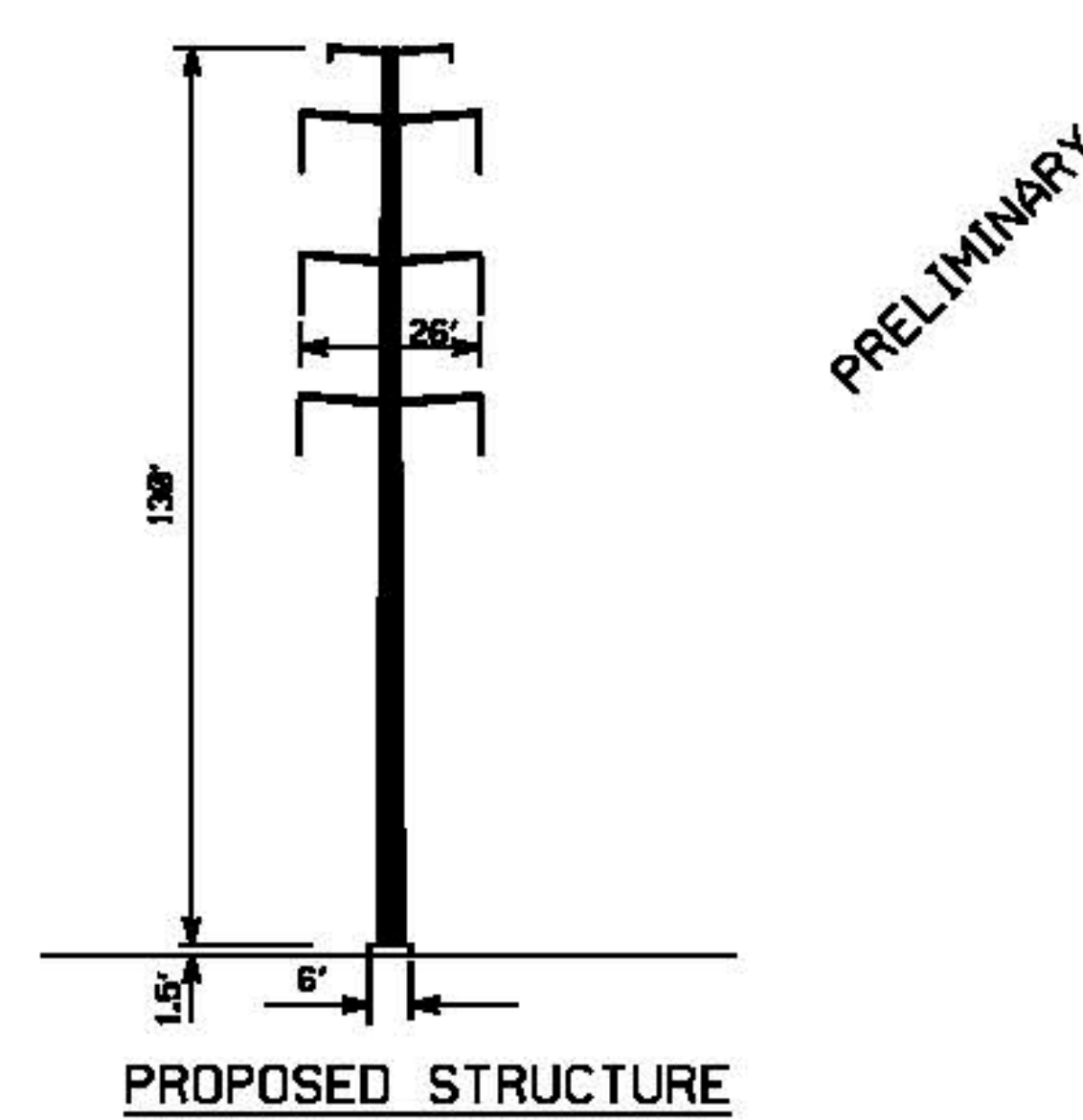
STRUCTURE NUMBER 35 TO 38



1. NUMBER OF EACH TYPE OF STRUCTURE AND LENGTH OF EACH PORTION OF THE R/W; 2 2-POLE STRUCTURES AND 0.74 MILES
2. WEATHERING STEEL WAS SELECTED TO MATCH THE WEATHERING STEEL TOWERS BEING REPLACED AND THE WEATHERING STEEL POLES THAT WILL REMAIN
3. PROPOSED AVERAGE HEIGHT: 128 FEET (RANGE 125-130 FEET)  
EXISTING AVERAGE HEIGHT: 124 FEET (RANGE 124 FEET)
4. AVERAGE SPAN LENGTH: 974 FEET (RANGE 848 - 1154 FEET)

NOTE: Information contained on drawing is to be considered preliminary in nature and subject to change based on final design.

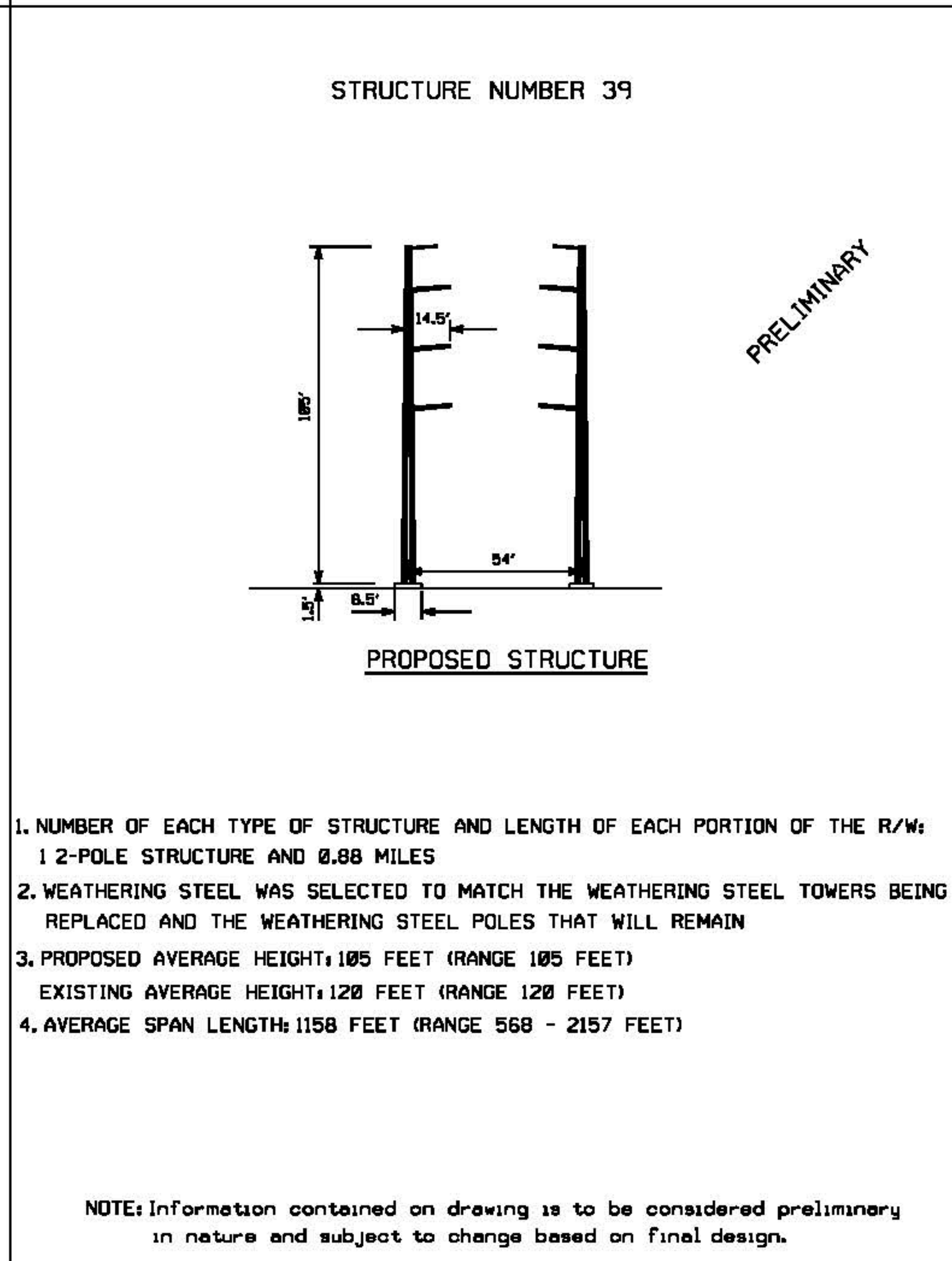
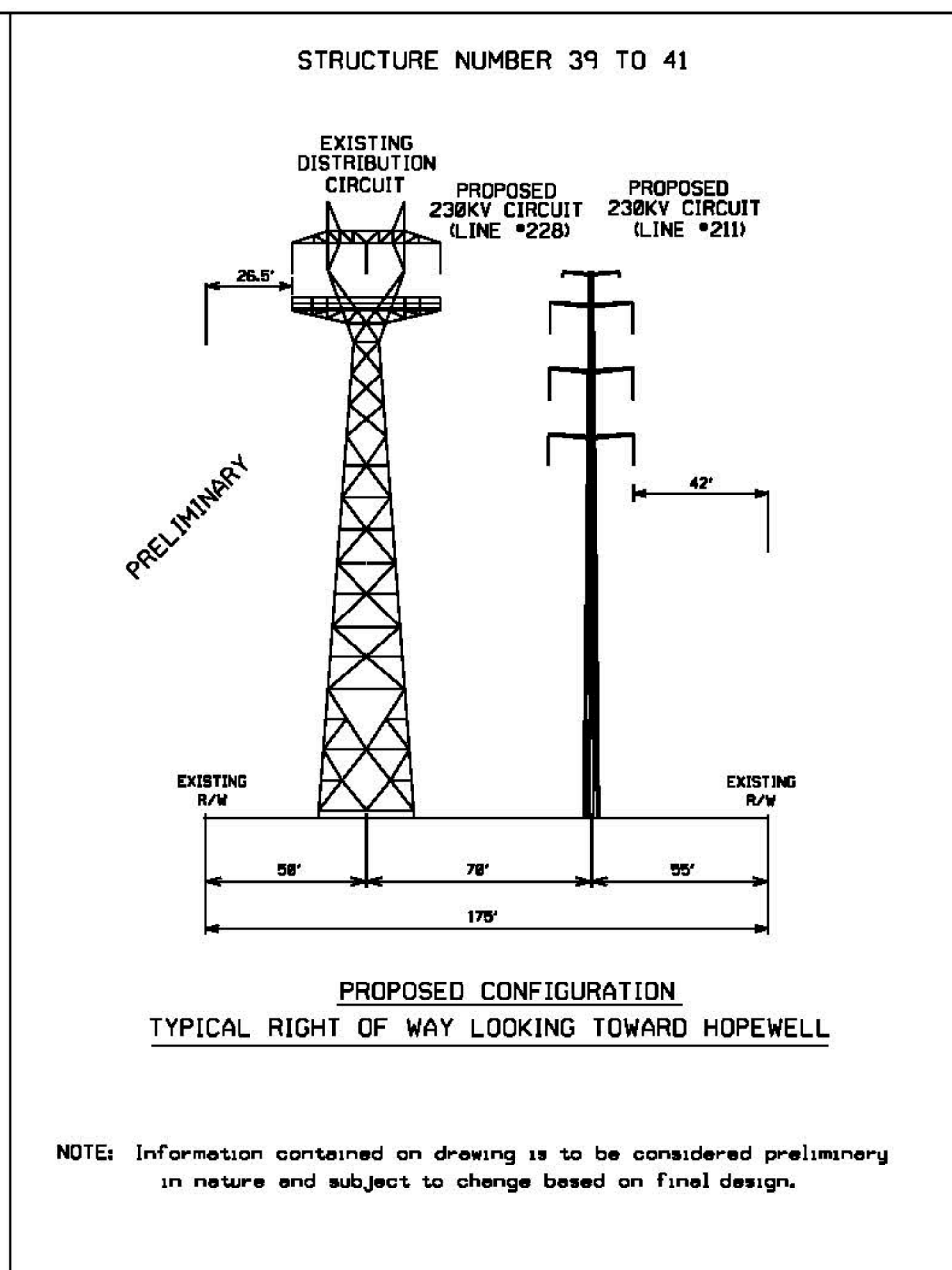
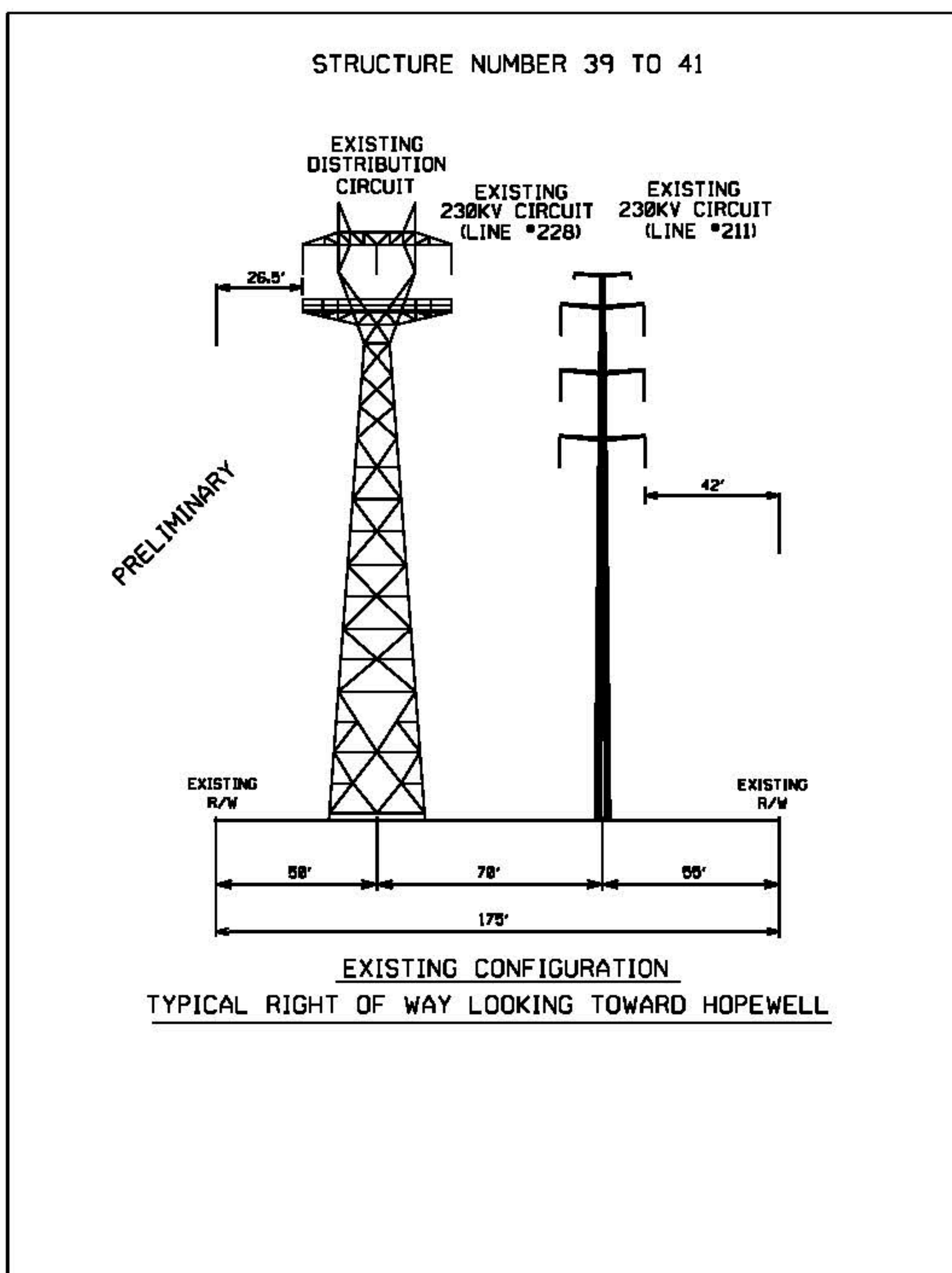
STRUCTURE NUMBER 35 TO 38



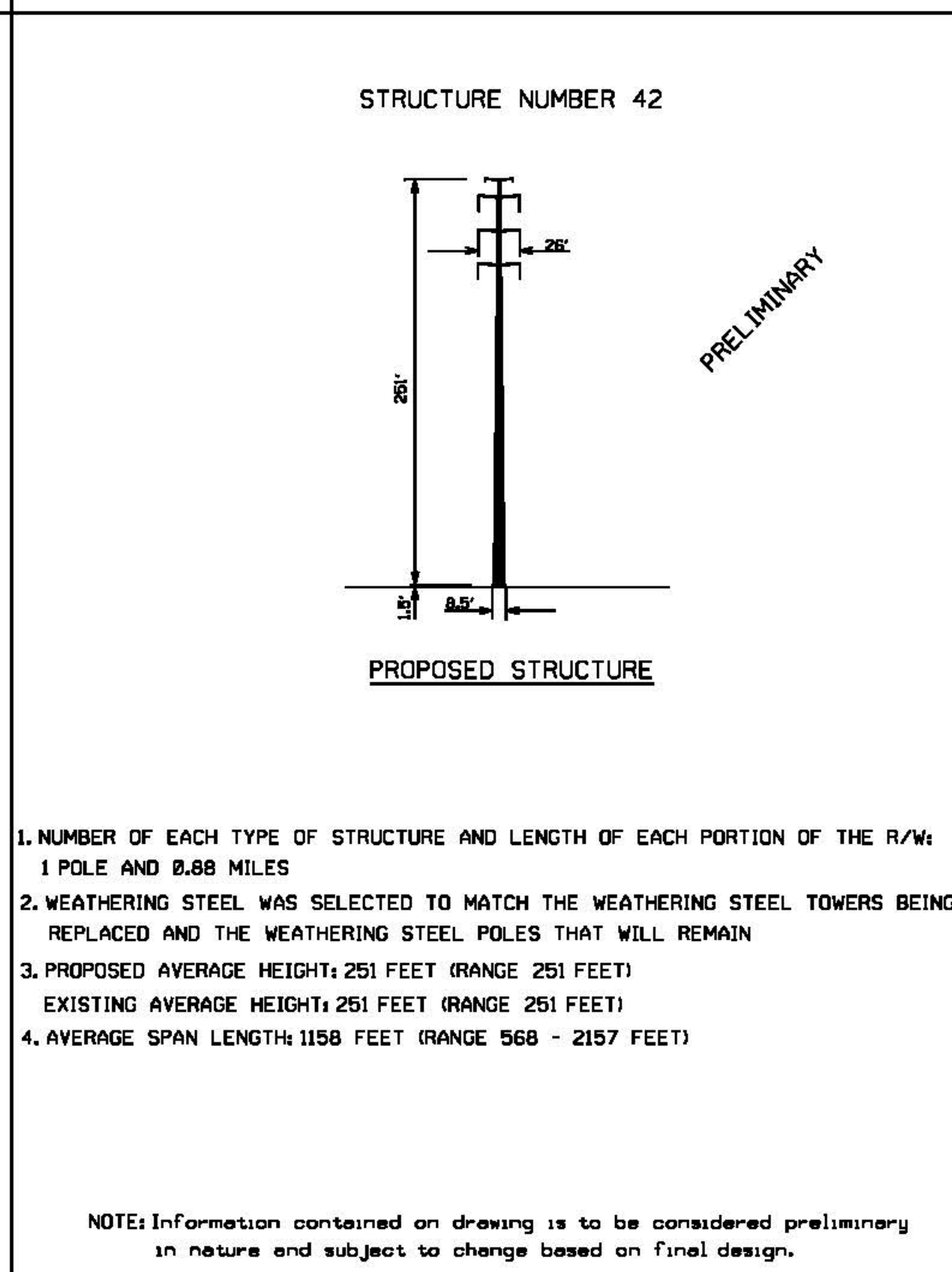
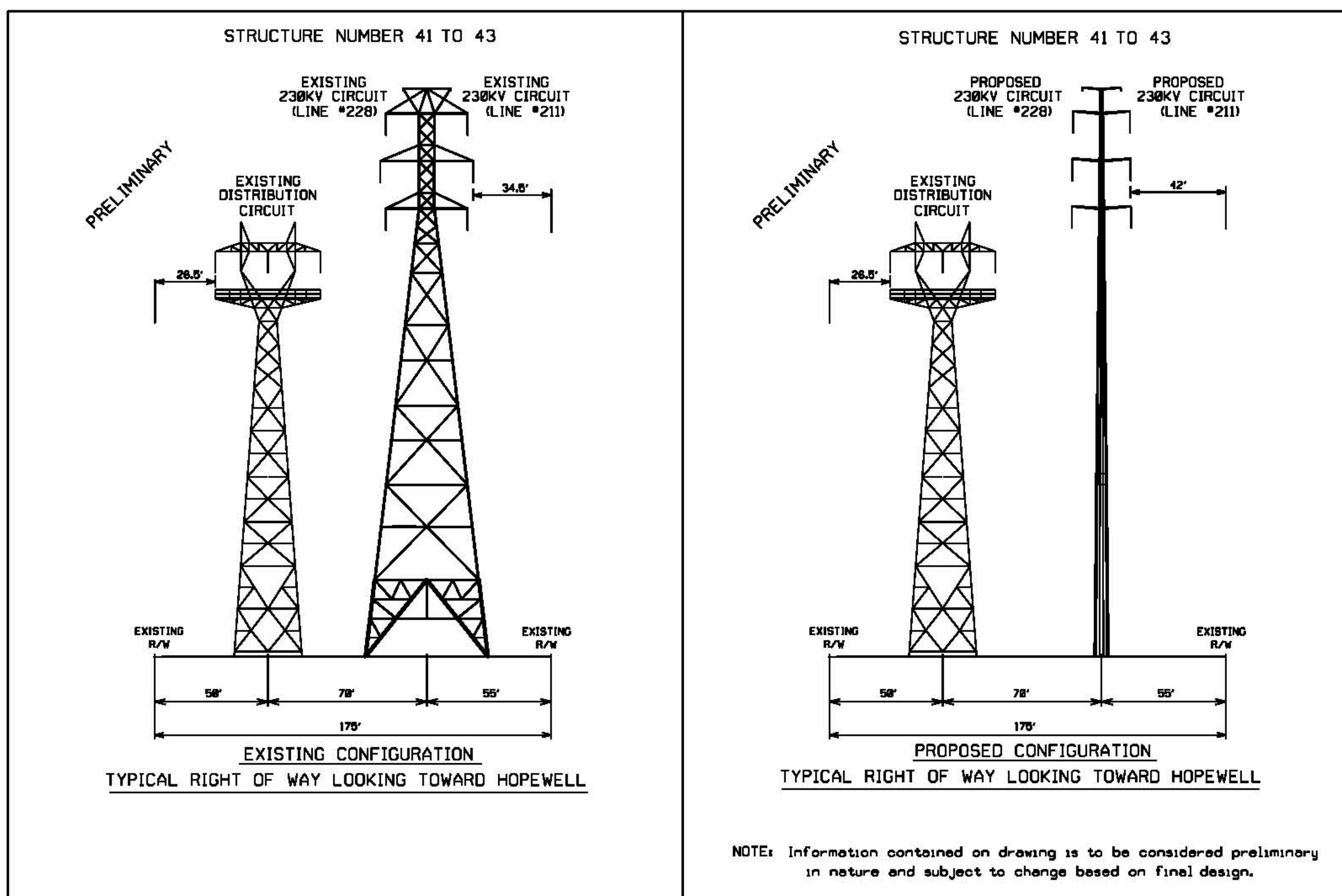
1. NUMBER OF EACH TYPE OF STRUCTURE AND LENGTH OF EACH PORTION OF THE R/W; 2 POLES AND 0.74 MILES
2. WEATHERING STEEL WAS SELECTED TO MATCH THE WEATHERING STEEL TOWERS BEING REPLACED AND THE WEATHERING STEEL POLES THAT WILL REMAIN
3. PROPOSED AVERAGE HEIGHT: 130 FEET (RANGE 130 FEET)  
EXISTING AVERAGE HEIGHT: 116 FEET (RANGE 111-121 FEET)
4. AVERAGE SPAN LENGTH: 974 FEET (RANGE 848 - 1154 FEET)

NOTE: Information contained on drawing is to be considered preliminary in nature and subject to change based on final design.









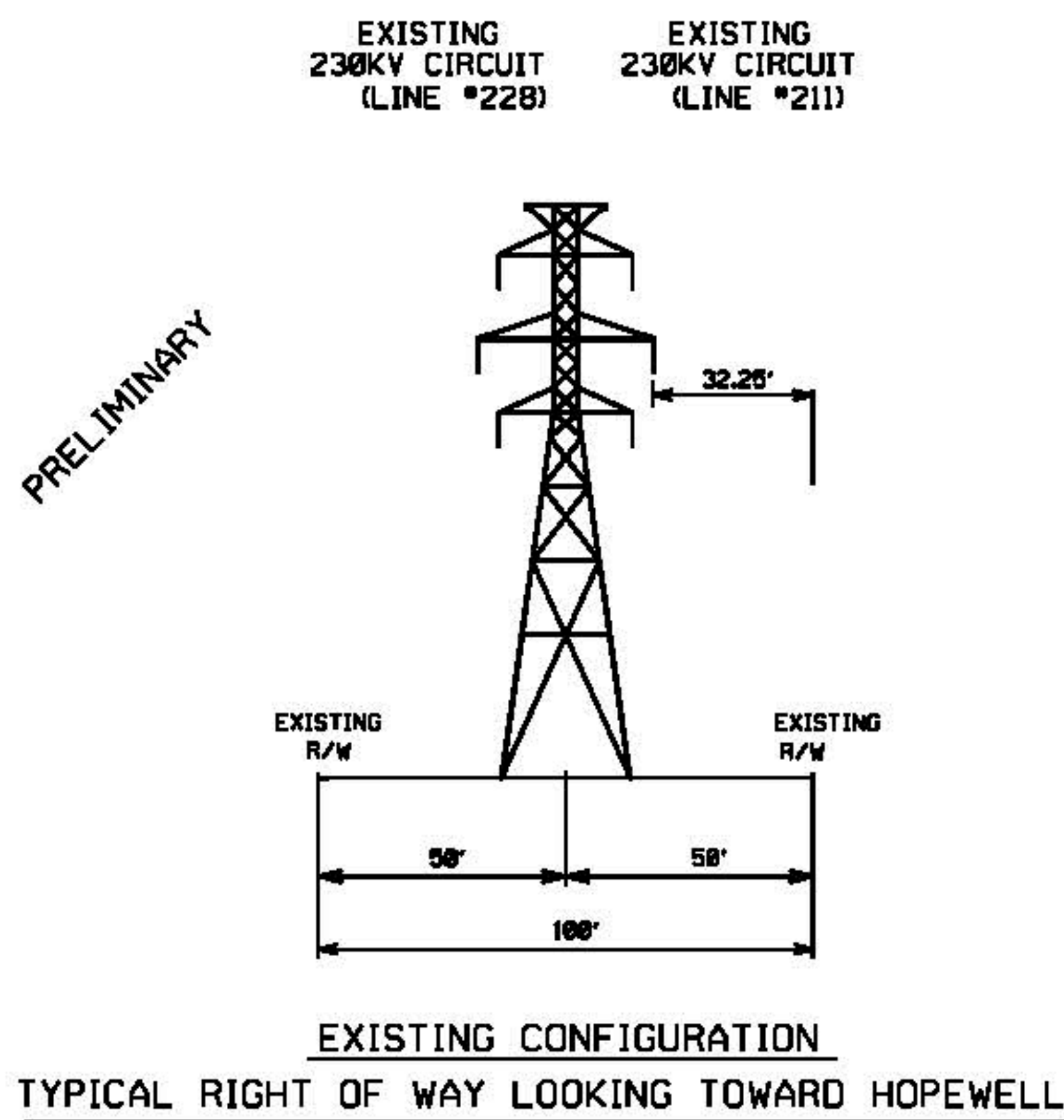


# Structures

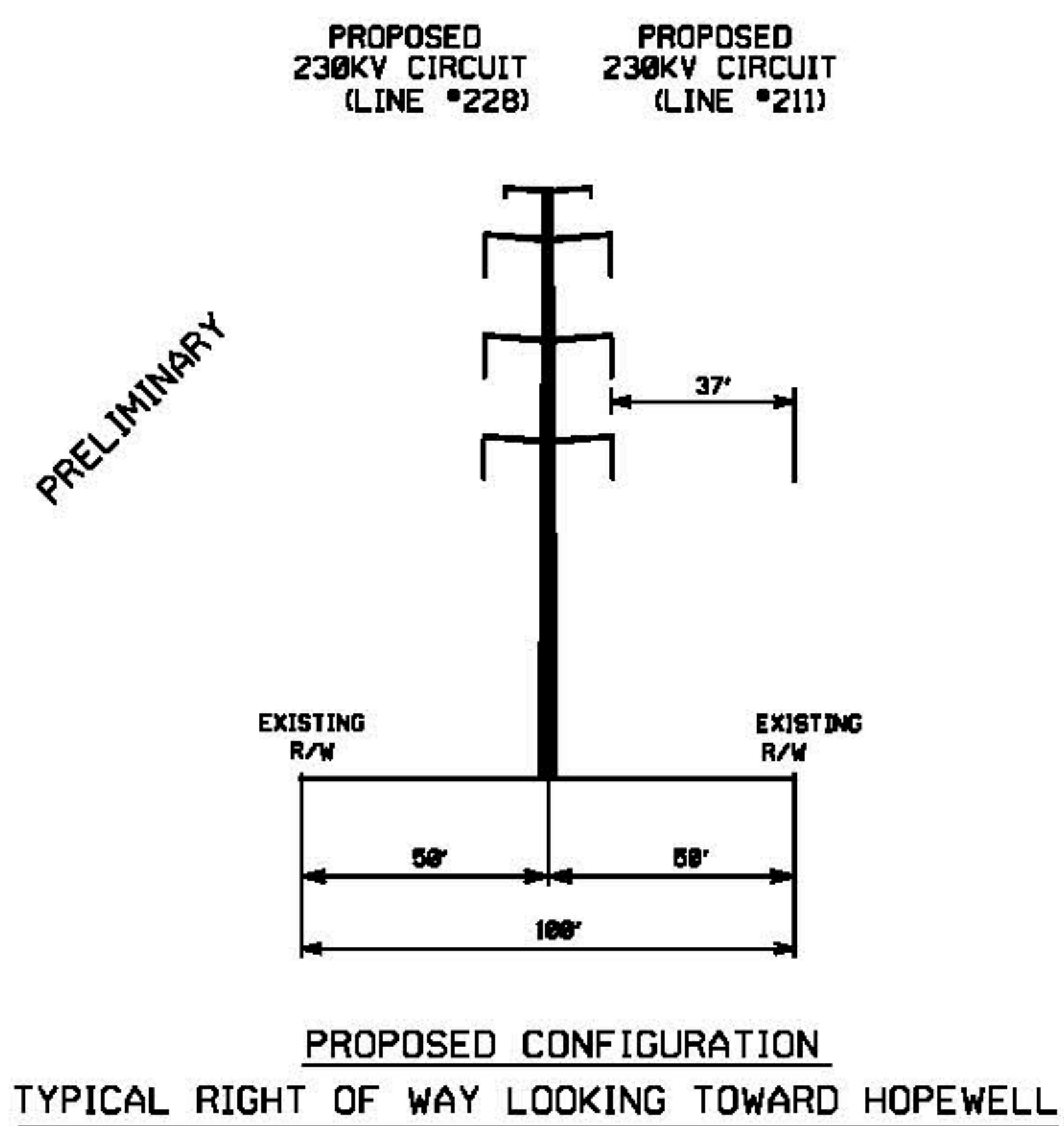


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## STRUCTURE NUMBER 43 TO 68

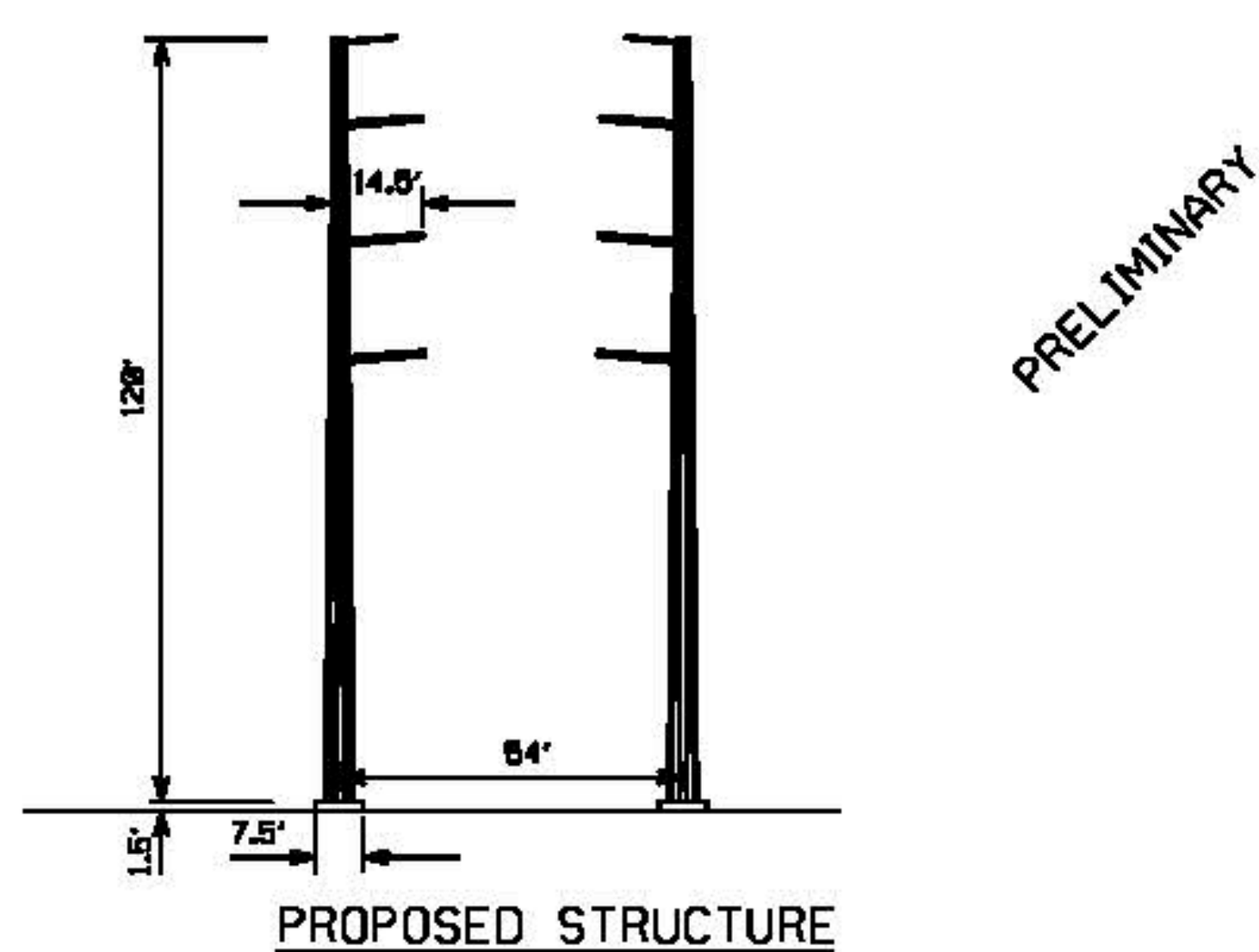


## STRUCTURE NUMBER 43 TO 68



NOTE: Information contained on drawing is to be considered preliminary in nature and subject to change based on final design.

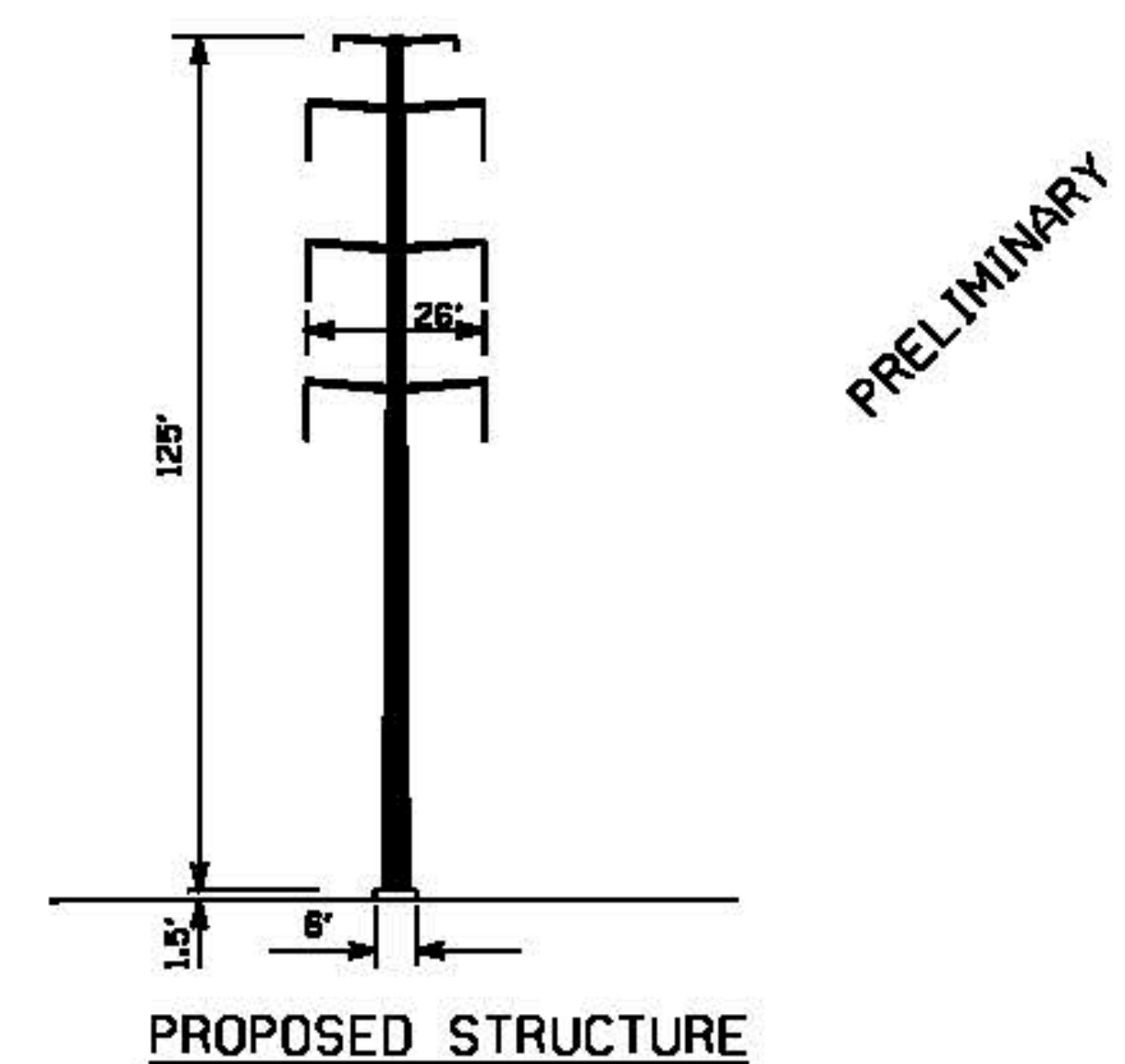
## STRUCTURE NUMBER 43 TO 68



1. NUMBER OF EACH TYPE OF STRUCTURE AND LENGTH OF EACH PORTION OF THE R/W: 11 2-POLE STRUCTURES AND 3.63 MILES
2. WEATHERING STEEL WAS SELECTED TO MATCH THE WEATHERING STEEL TOWERS BEING REPLACED AND THE WEATHERING STEEL POLES THAT WILL REMAIN
3. PROPOSED AVERAGE HEIGHT: 118 FEET (RANGE 100-130 FEET)  
EXISTING AVERAGE HEIGHT: 120 FEET (RANGE 100-139 FEET)
4. AVERAGE SPAN LENGTH: 768 FEET (RANGE 354 - 1032 FEET)

NOTE: Information contained on drawing is to be considered preliminary in nature and subject to change based on final design.

## STRUCTURE NUMBER 43 TO 68



1. NUMBER OF EACH TYPE OF STRUCTURE AND LENGTH OF EACH PORTION OF THE R/W: 15 POLES AND 3.63 MILES
2. WEATHERING STEEL WAS SELECTED TO MATCH THE WEATHERING STEEL TOWERS BEING REPLACED AND THE WEATHERING STEEL POLES THAT WILL REMAIN
3. PROPOSED AVERAGE HEIGHT: 123 FEET (RANGE 110-135 FEET)  
EXISTING AVERAGE HEIGHT: 114 FEET (RANGE 101-138 FEET)
4. AVERAGE SPAN LENGTH: 768 FEET (RANGE 354 - 1032 FEET)

NOTE: Information contained on drawing is to be considered preliminary in nature and subject to change based on final design.



# Structures

