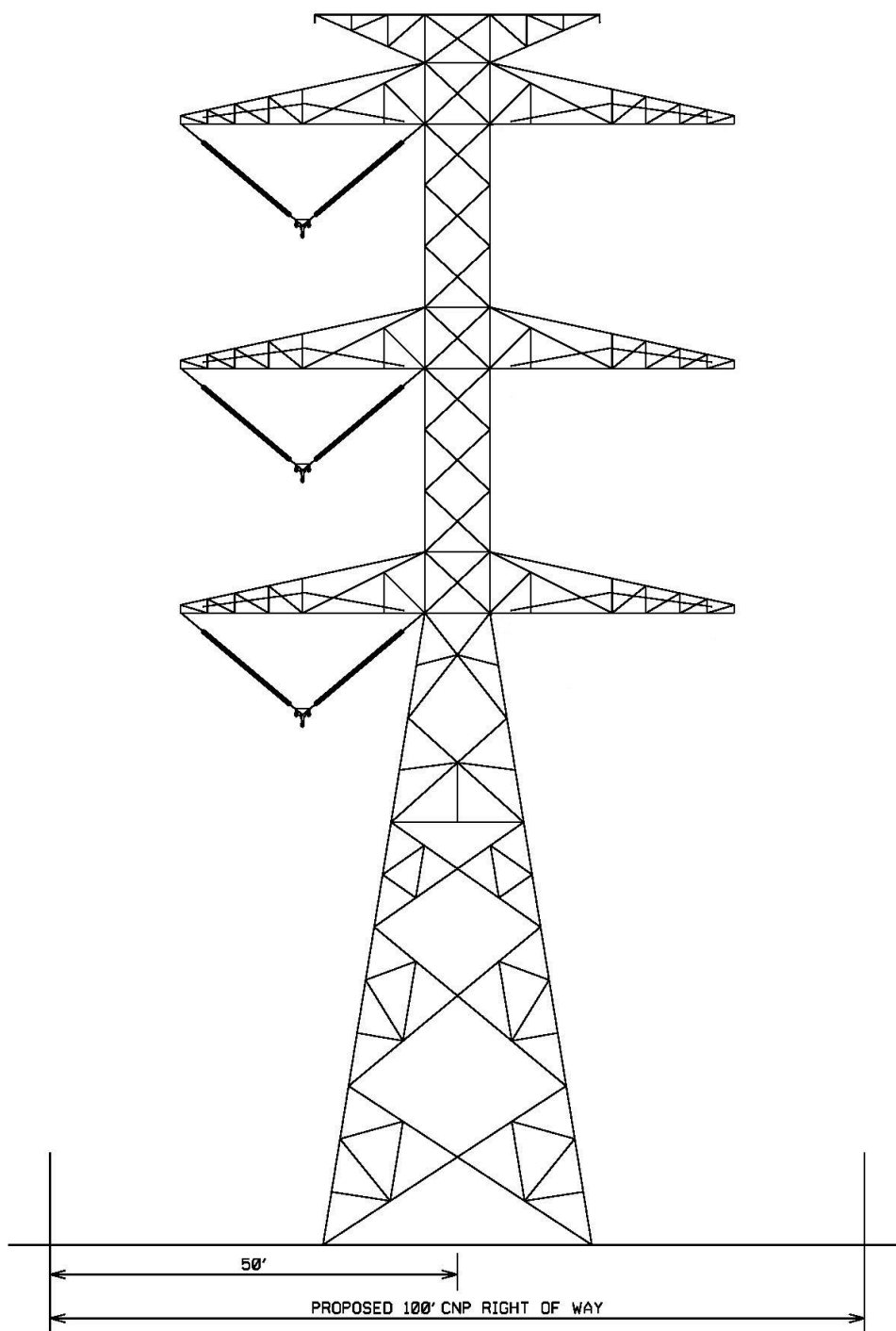


151' to 181' Typical Structure Height

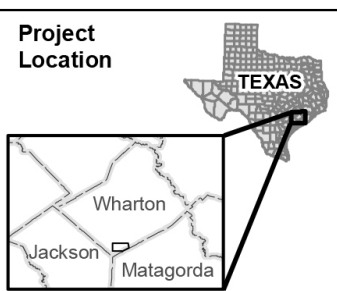


Note:

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**Project
Location**

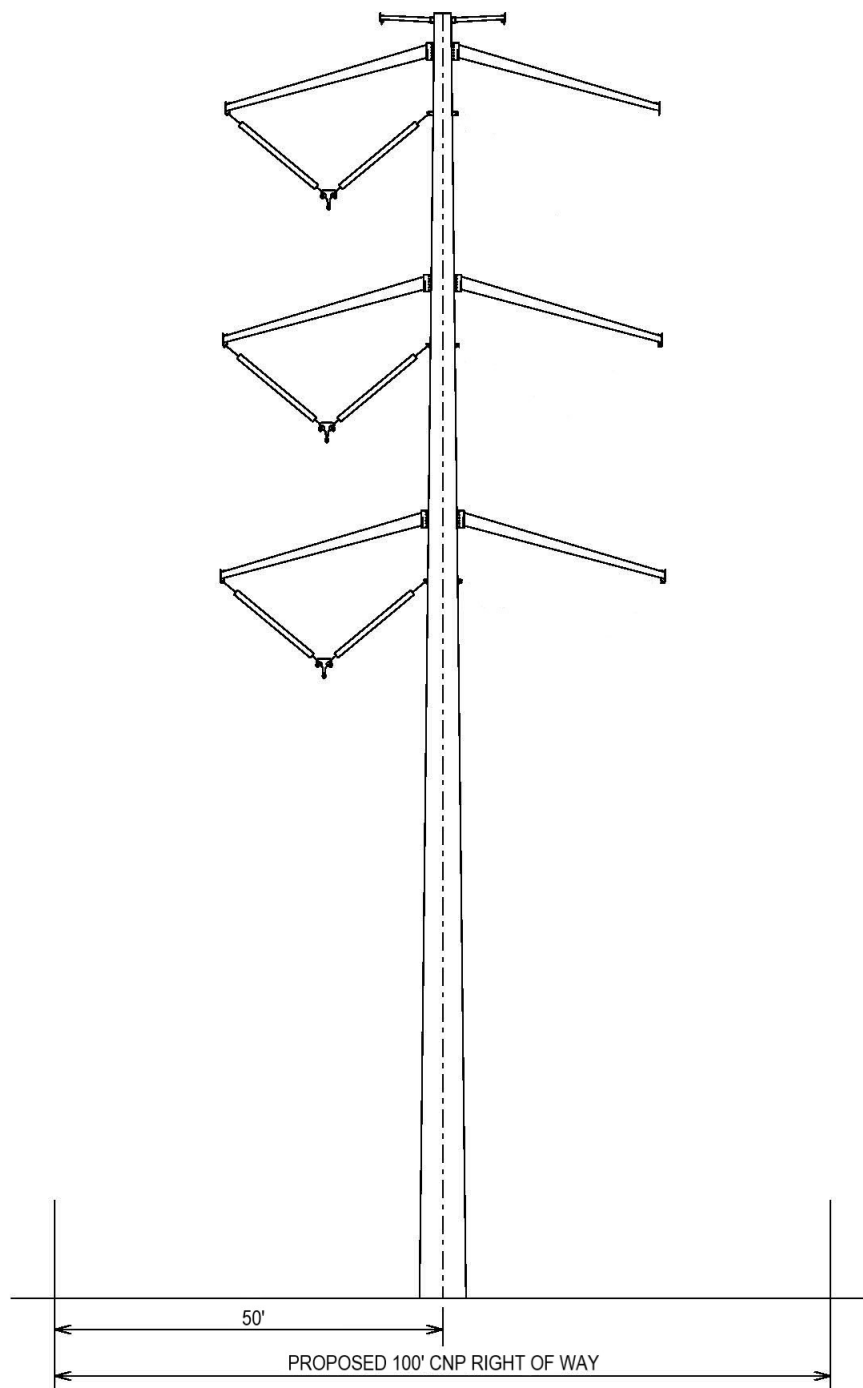


**3 4 5 K V S P A C E C I T Y
S O L A R P R O J E C T**

**FIGURE 1-2
TYPICAL 345 KV DOUBLE-
CIRCUIT CAPABLE VERTICAL
STEEL TOWER WITHIN NEW ROW**



150' to 180' Typical Structure Height

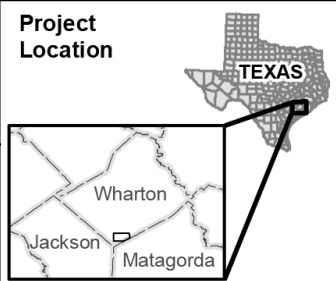


Note:

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**Project
Location**

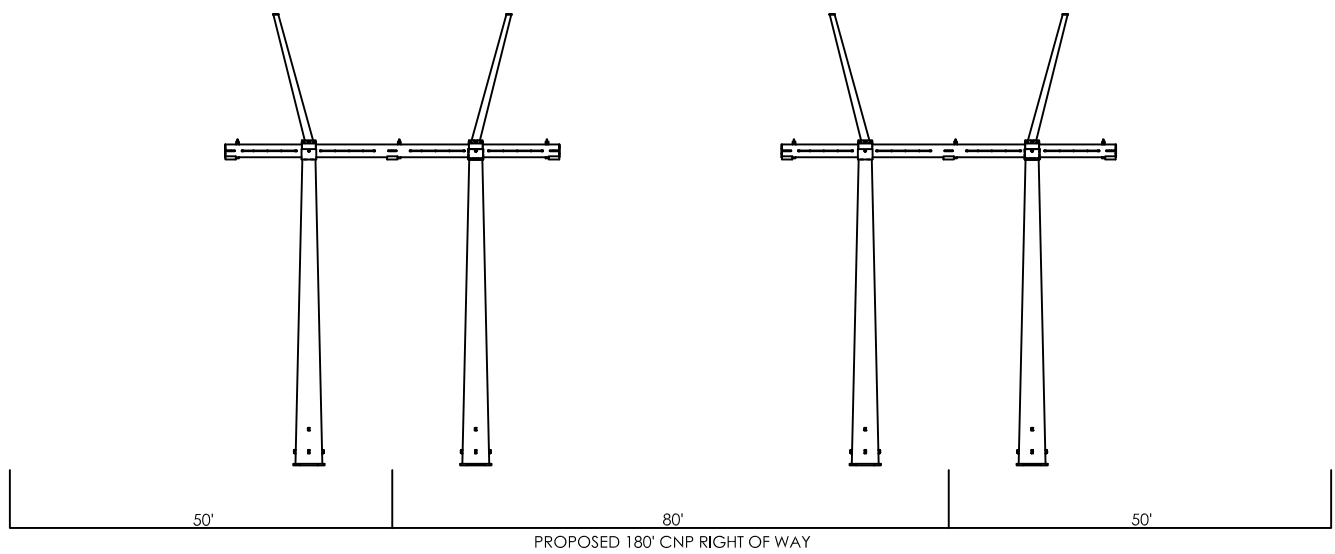


**3 4 5 K V S P A C E C I T Y
S O L A R P R O J E C T**

**FIGURE 1-3
TYPICAL 345 KV DOUBLE-
CIRCUIT CAPABLE VERTICAL
STEEL POLE WITHIN NEW ROW**



45' to 65' Typical Structure Height

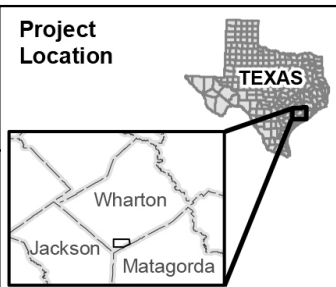


Note:

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Project Location



345 KV SPACE CITY SOLAR PROJECT

FIGURE 1-4
TYPICAL 345 KV SINGLE-
CIRCUIT HORIZONTAL FLAT TAP
STEEL POLE WITHIN NEW ROW

