40' POLE

NOTE - RADIUS OF PRIMARY AND NEUTRAL CLEARANCE MAY CHANGE DUE TO POLE EQUIPMENT IE. TRANSFORMER
NOTE - DIAGRAM REFLECT'S AE 2020 STANDARDS

All plan and profile submittals should reflect existing conditions of AE facilities. For Example, if a pole is leaning it should be shown as such, as this could impact the Customer's facilities/structure installations. See Section 1.10 in the AE Design Criteria Manual.

REMEMBER: Customer's Facilities shall not be installed under or over AE overhead distribution facilities and shall maintain a minimum horizontal sky-to-ground clearance of 7 feet - 6 inches from overhead primary, neutral, and secondary (not including service drops to the individual building on the same lot) conductors. REFER to: 1.10.3 of AE Design Criteria Manual.
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40' POLE

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NOTE - DIAGRAM REFLECTS AE 2020 STANDARDS

BRANDING LOCATION

12' 6" CROSS ARM

4' PRIMARY RADIUS

OUT OF CLEARANCE

NEUTRAL RADIUS

11' 6"

15' 19'

15' BUILDING HEIGHT @ 11' 6" & 15' AWAY FROM POLE

GROUND

40' POLE OUT OF AE CLEARANCE

8' CROSS ARM

4' NEUTRAL RADIUS

15' BUILDING HEIGHT @ 11' 6" & 15' AWAY FROM POLE

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45' POLE

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NOTE - DIAGRAM REFLECTS AE 2020 STANDARDS

NEUTRAL RADIUS

PRIMARY RADIUS

8' Cross Arm

OUT OF CLEARANCE

BUILDING HEIGHT @ 11' 6" & 15' AWAY FROM POLE

GROUND

BRANDING LOCATION

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55' POLE

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