## 40' POLE



## 45' POLE



## 50' POLE



## 55' POLE

NOTE - RADIUS OF PRIMARY AND NEUTRAL CLEARANCE MAY CHANGE DUE TO POLE EQUIPMENT IE. TRANSFORMER

NOTE - DIAGRAM REFLECT'S AE 2020 STANDARDS


BUILDING HEIGHT @ $7^{\prime} 6$ " \& 12' $6^{\prime \prime}$ AWAY FROM POLE

BEFORE YOU DIG to locate utiltiles
CALL 1-800-344-8377 (DIG TESS)

REMINDER: 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.

## 40' POLE



TYPICAL 2\&3 PHASE LINE WITH 15 FOOT
BUILDING CLEARANCE FROM NEAREST ENERGIZED EQUIPMENT

## 45' POLE



TYPICAL 2\&3 PHASE LINE WITH 15 FOOT
BUILDING CLEARANCE FROM NEAREST ENERGIZED EQUIPMENT

## 50' POLE



TYPICAL 2\&3 PHASE LINE WITH 15 FOOT
BUILDING CLEARANCE FROM NEAREST ENERGIZED EQUIPMENT

## 55' POLE



TYPICAL 2\&3 PHASE LINE WITH 15 FOOT
BUILDING CLEARANCE FROM NEAREST ENERGIZED EQUIPMENT

## 40' POLE



## 45' POLE



## 50' POLE



## 55' POLE



