Show all poles &
power lines plus
distance from the
$\oplus$ of the power
poles to closest
portion of the
house/ADU as
shown here, and
the height of the
building at the
highest point.

HOUSE #2
ADU? NEW
Address No. HERE!
Max. 24ft
height.

HOUSE #1 Existing
Address No. HERE!

P/L 65ft

P/L 40ft

P/L 80ft

Street Name

Please follow these instructions...

PLOT PLAN MUST INCLUDE ALL ADDRESSES AND
BUILDINGS LOCATED AT THE PROPERTY
ALSO INDICATE IF THEY ARE NEW OR EXISTING
SINGLE LINE DIAGRAM  Example

For 123 & 125 Elm St.

LADWP

M  M  M

200A  200A  200A

"123"  "125"  "House"

NEED VOLTAGE CLASS, PHASE, No. of WIRES, & AMPACITY

EXAMPLES: 120/208 Volts, 3Ø, 4 Wire, 600 Amps
           120/240 Volts, 1Ø, 3 Wire, 200 Amps