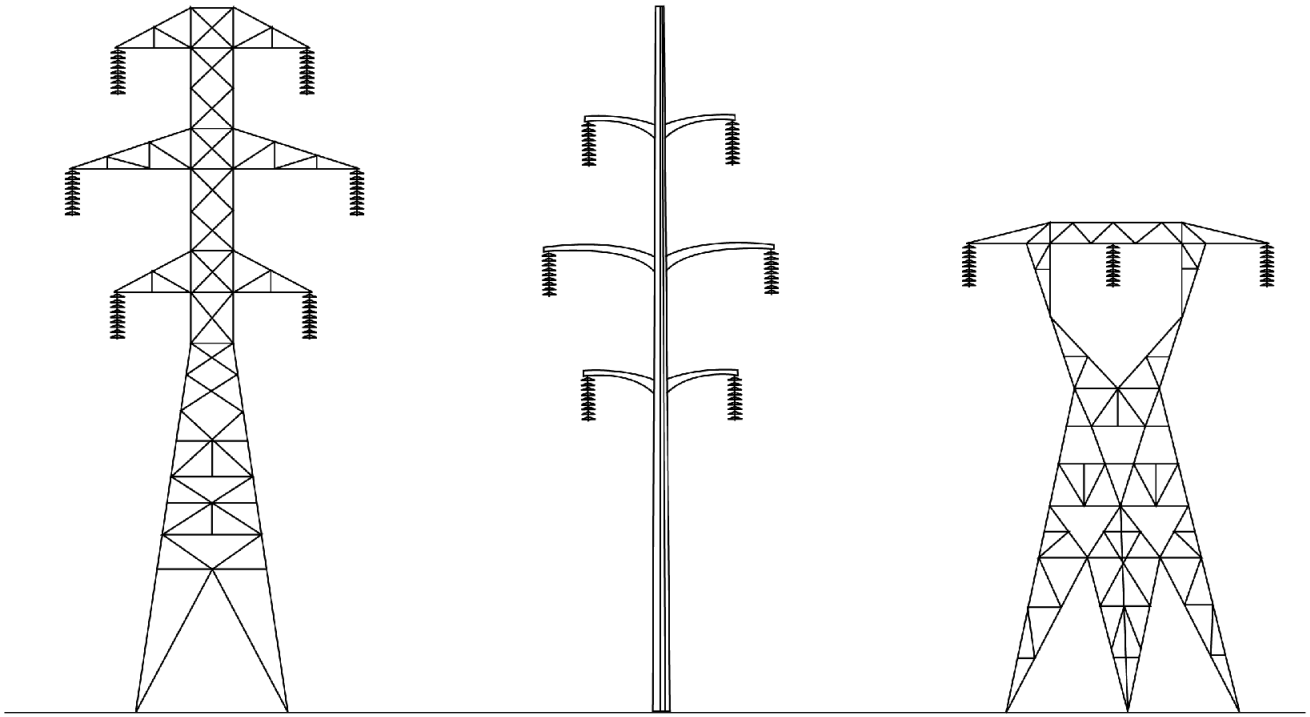
Graphics Server/Graphics/Billable/BP Cherry Point/EIS/Fig1-2 Lattice Towers 7.30.03



230 kV Steel Lattice
Double Circuit
Average Height 120'
Average Span 1150'

230 kV Steel Pole
Double Circuit
Average Height 120'
Average Span 900'

230 kV Steel Lattice
Single Circuit
Average Height 85'
Average Span 1150'

Source: Bonneville Power Administration 2003

FIGURE 1-2

NOT TO SCALE

TYPICAL TRANSMISSION TOWER DESIGNS

BP CHERRY POINT COGENERATION EIS

SHAPIRO & ASSOCIATES, INC.

1014003T