EXHIBIT G
CONCEPTS OF TYPICAL FACILITIES

In accordance with Arizona Administrative Code R14-3-219, the Applicant provides the following information:

Attach any artist's or architect's conception of the proposed plant or transmission line structures and switchyards which applicant believes may be informative to the committee.

The following drawings are included:

Figure G-1: Double-Circuit 230 kilovolt (kV) Single-Pole, Tangent, Vertical Configuration with Braced Post Insulators

Figure G-2: Single-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration with Braced Post Insulators

Figure G-3: Single-Circuit 230 kV Single-Pole, Tangent, Delta Configuration with Braced Post Insulators

Figure G-4: Double-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration with Horizontal Post Insulator

Figure G-5: Single-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration with Horizontal Post Insulator

Figure G-6: Single-Circuit 230 kV Single-Pole, Tangent, Delta Configuration with Horizontal Post Insulator

Figure G-7: Double-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration on Davit Arms with Suspension Insulators

Figure G-8: Single-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration on Davit Arms with Suspension Insulators

Figure G-9: Single-Circuit 230 kV Single-Pole, Tangent, Delta Configuration on Davit Arms with Suspension Insulators

Figure G-10: Double-Circuit 230 kV Single-Pole, Dead-End, Vertical Configuration on Davit Arms with Strain Insulators

Figure G-11: Single-Circuit 230 kV Single-Pole, Dead-End, Vertical Configuration on Davit Arms with Strain Insulators

Figure G-12: Single-Circuit 230 kV Single-Pole, Dead-End, Delta Configuration on Davit Arms with Strain Insulators

FIGURE G-1

Double-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration with Braced Post Insulators

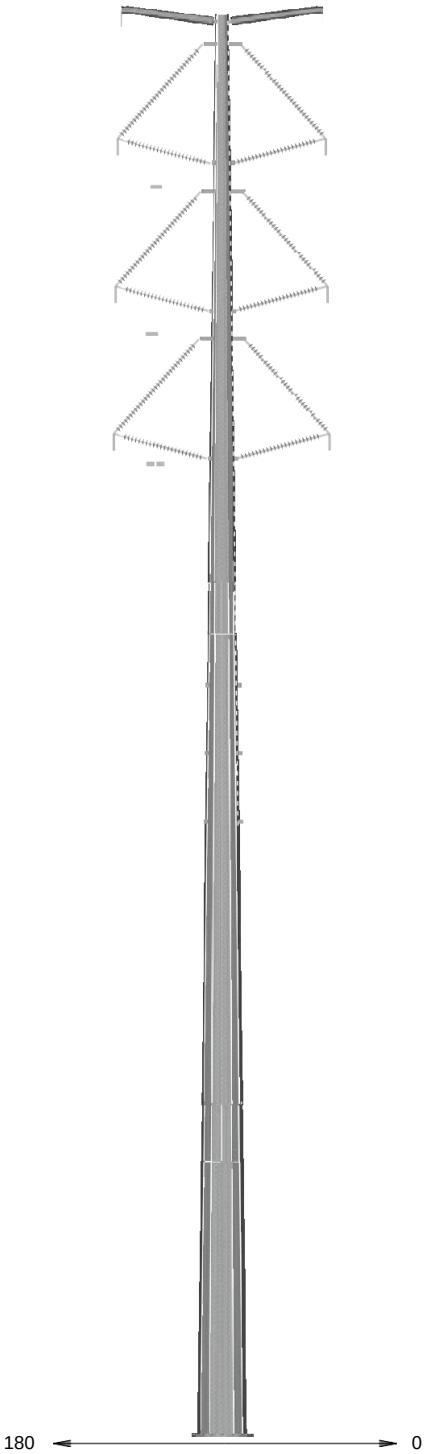

FIGURE G-2

Single-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration with Braced Post Insulators

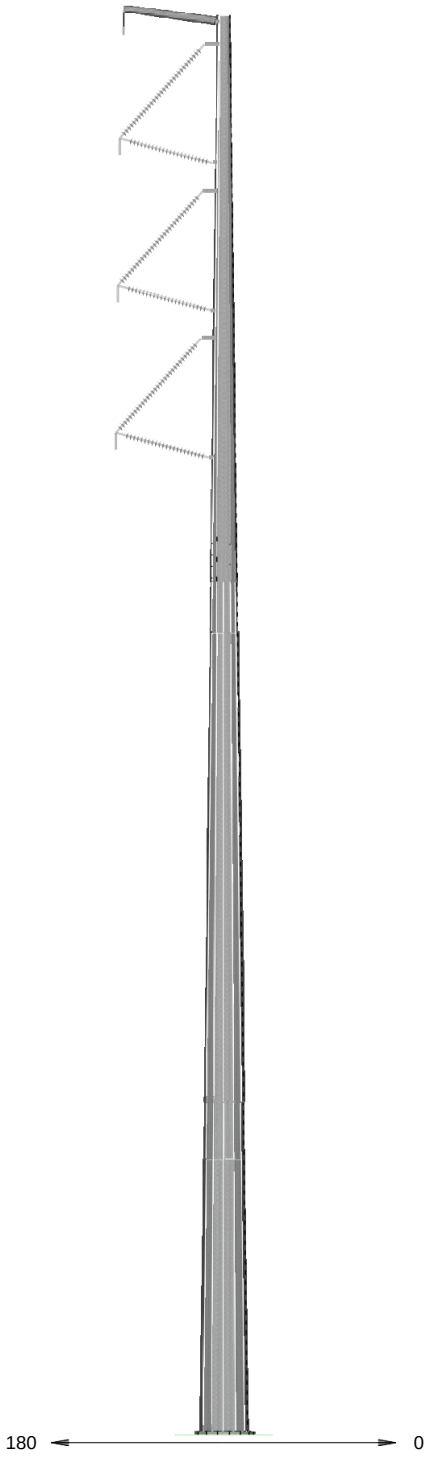

FIGURE G-3

Single-Circuit 230 kV Single-Pole, Tangent, Delta Configuration with Braced Post Insulators

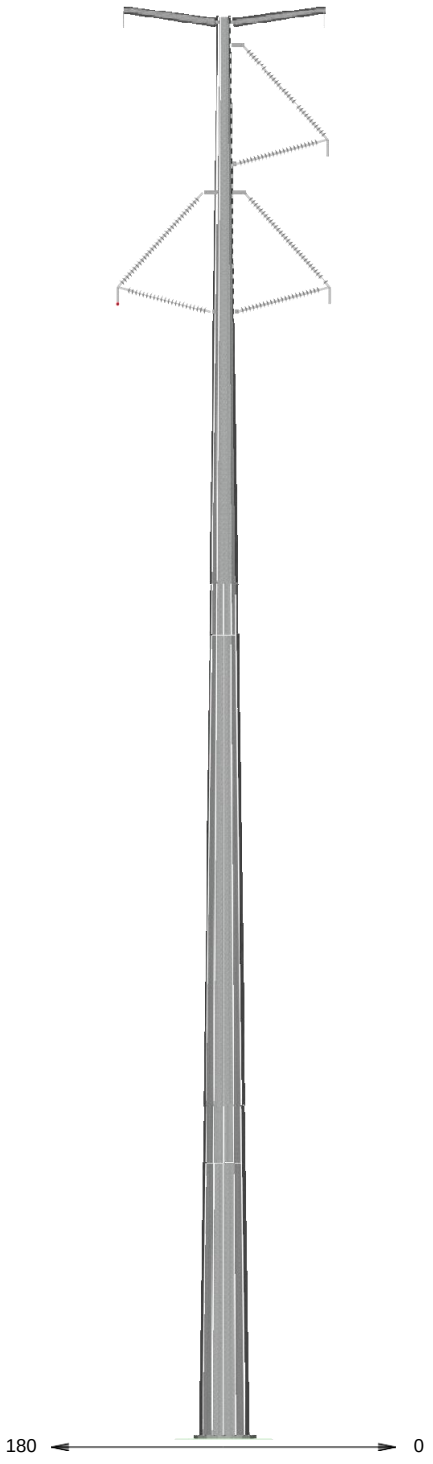

FIGURE G-4

Double-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration with Horizontal Post Insulators

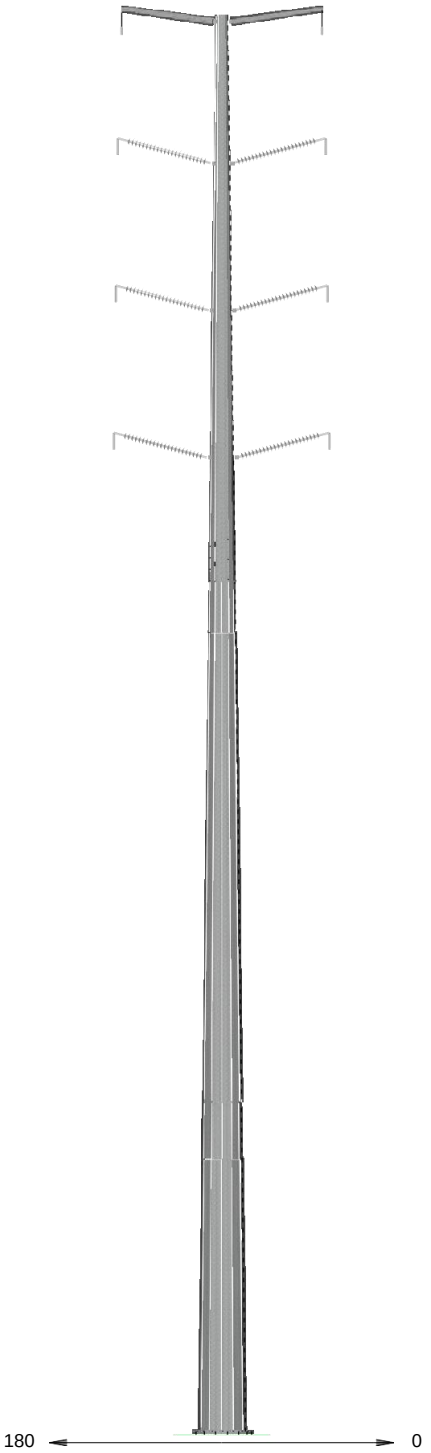

FIGURE G-5

Single-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration with Horizontal Post Insulators

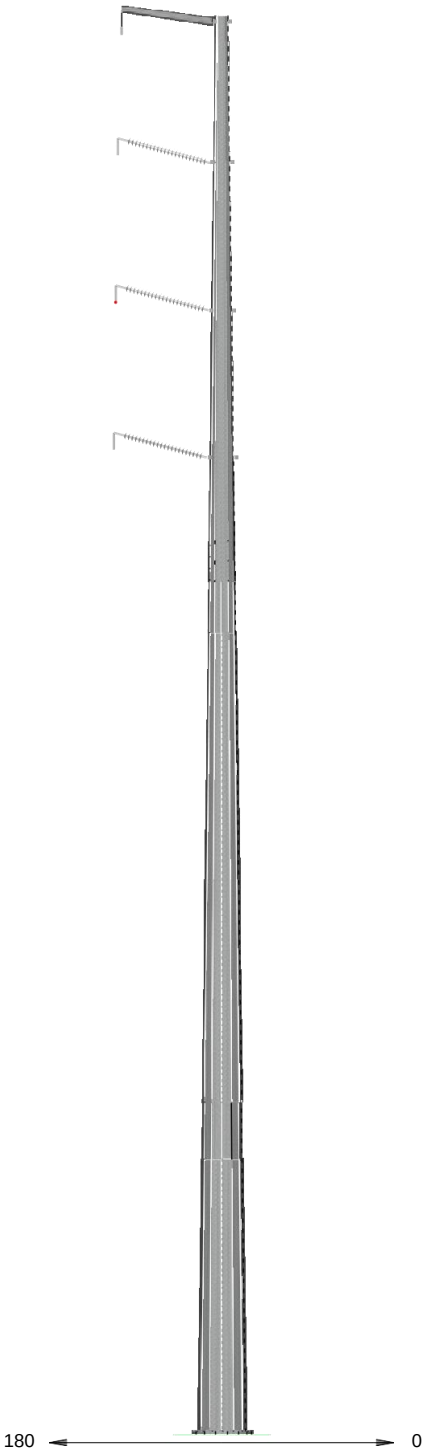

FIGURE G-6

Single-Circuit 230 kV Single-Pole, Tangent, Delta Configuration with Horizontal Post Insulators

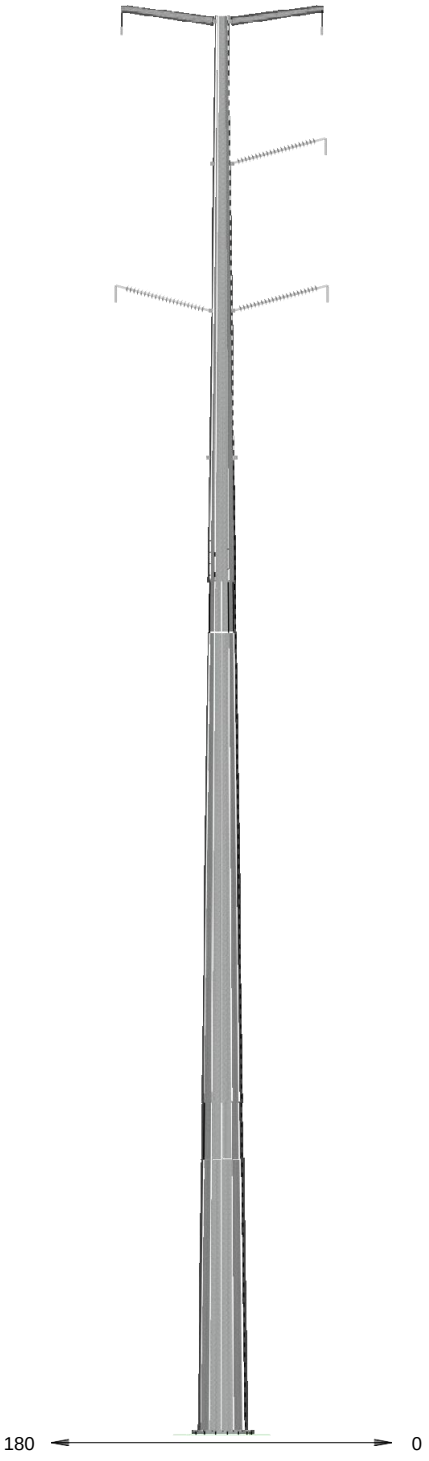

FIGURE G-7

Double-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration on Davit Arms with Suspension Insulators

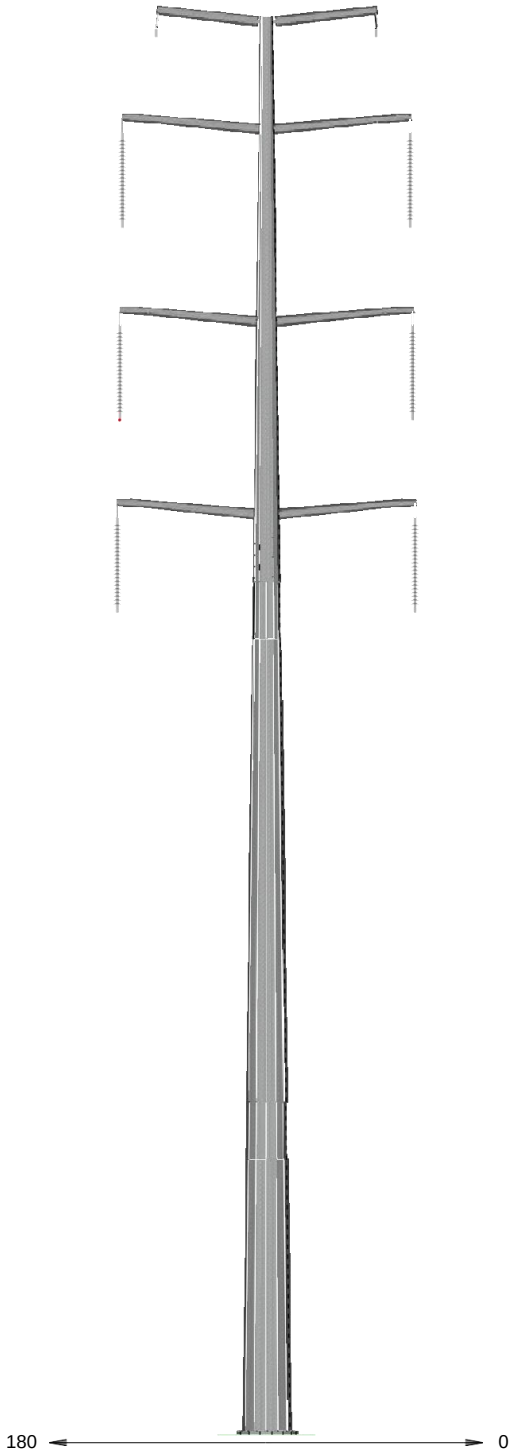

FIGURE G-8

Single-Circuit 230 kV Single-Pole, Tangent, Vertical Configuration on Davit Arms with Suspension Insulators

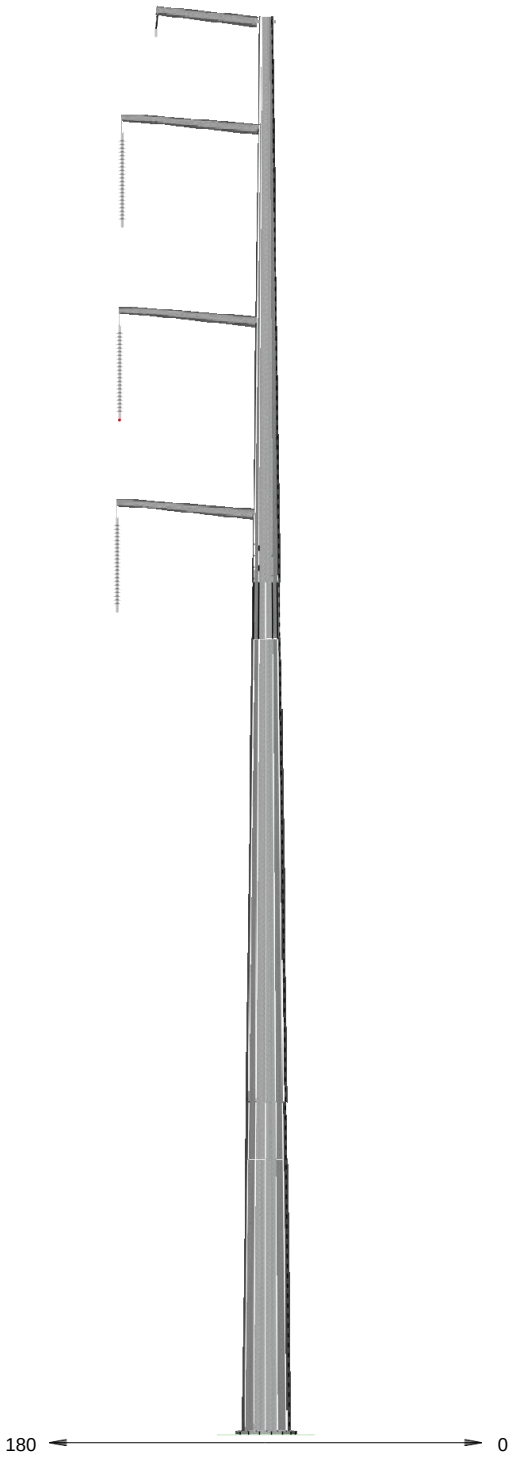

FIGURE G-9

Single-Circuit 230 kV Single-Pole, Tangent, Delta Configuration on Davit Arms with Suspension Insulators

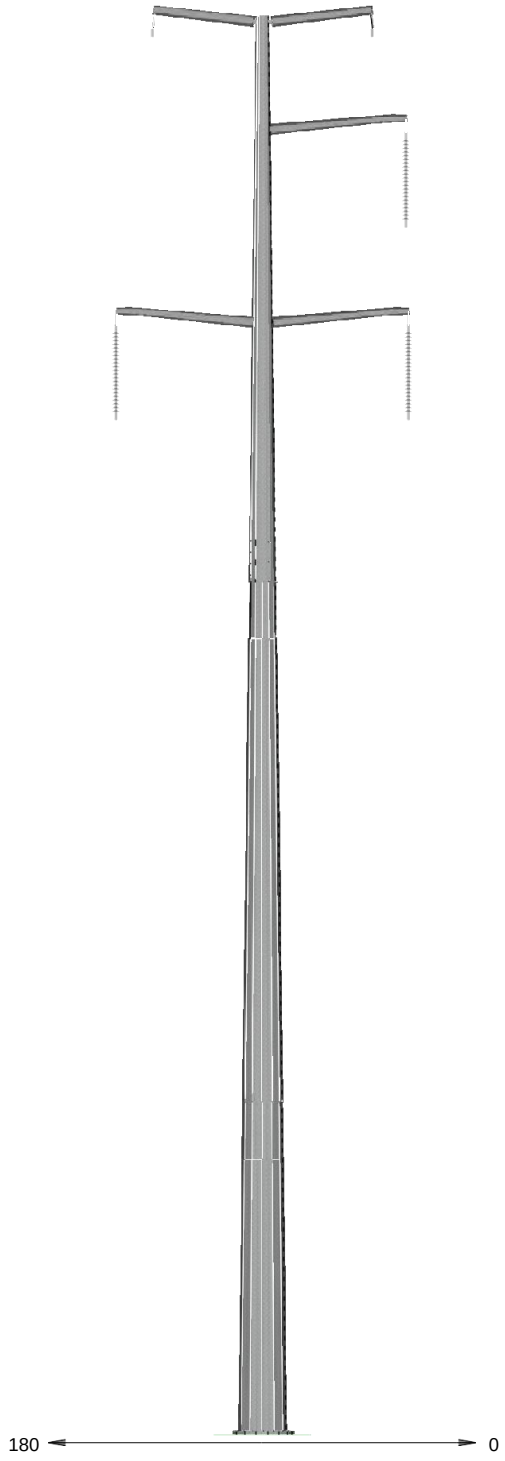

FIGURE G-10

Double-Circuit 230 kV Single-Pole, Dead-End, Vertical Configuration on Davit Arms with Strain Insulators

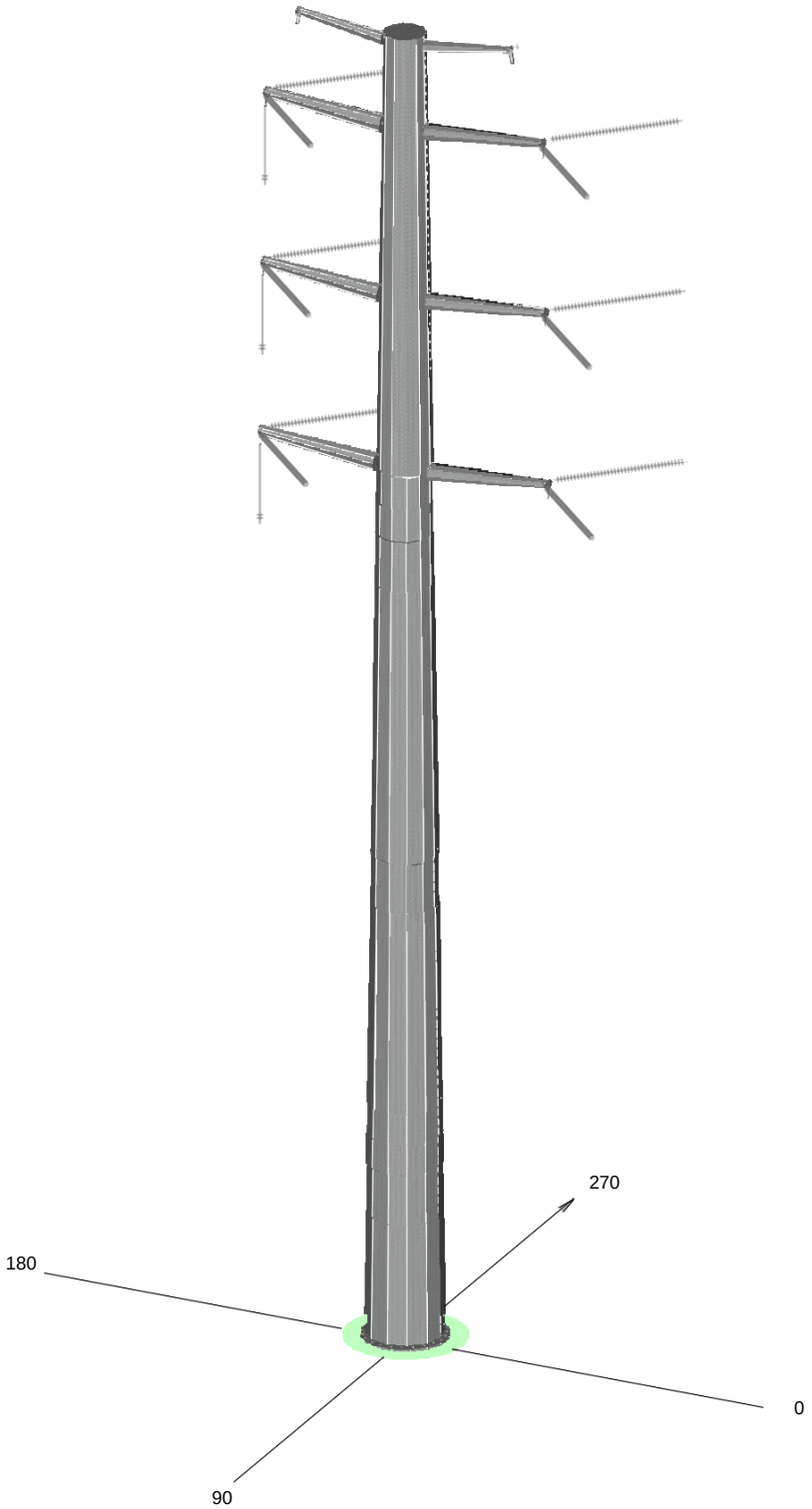

FIGURE G-11

Single-Circuit 230 kV Single-Pole, Dead-End, Vertical Configuration on Davit Arms with Strain Insulators

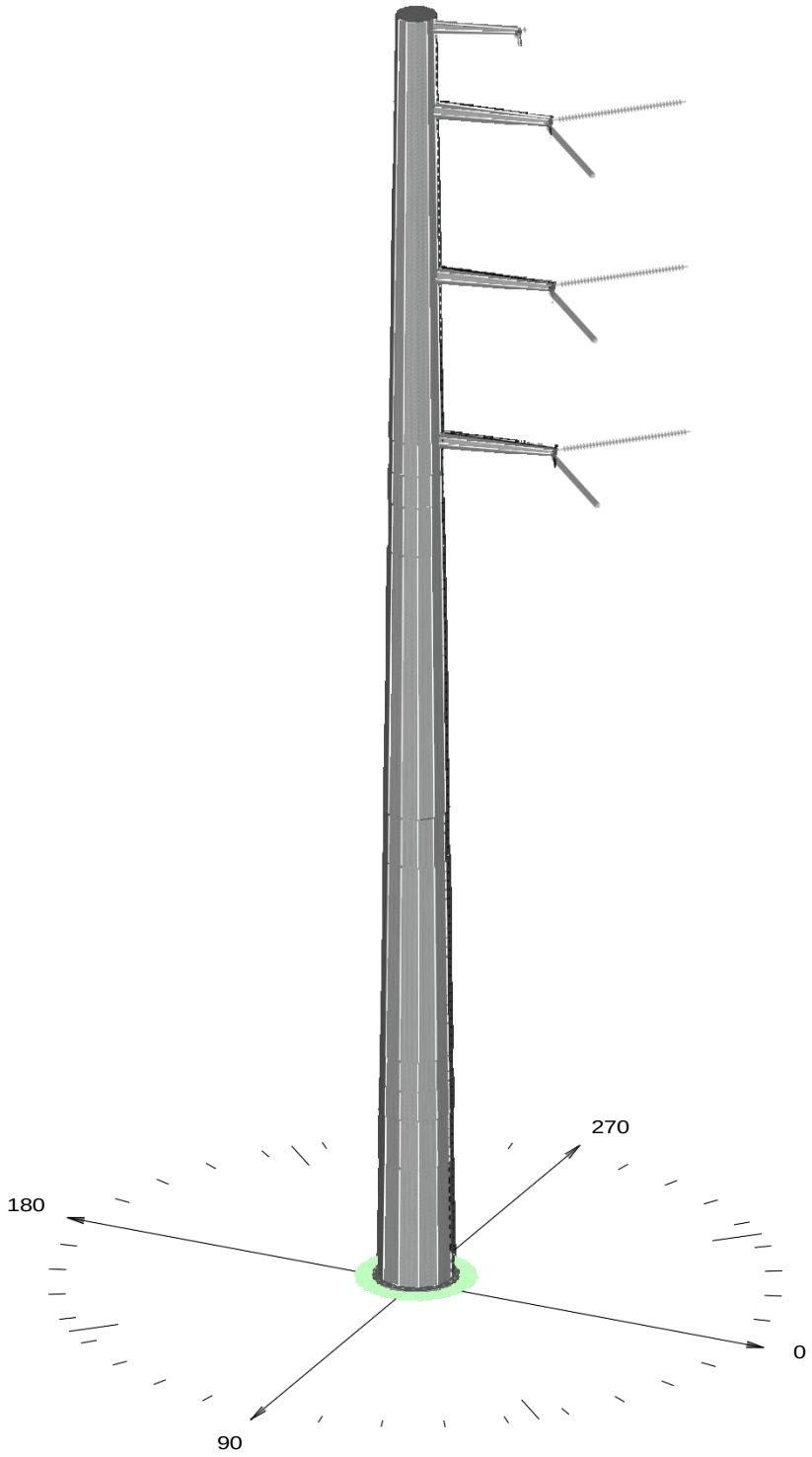

FIGURE G-12

Single-Circuit 230 kV Single-Pole, Dead-End, Delta Configuration on Davit Arms with Strain Insulators

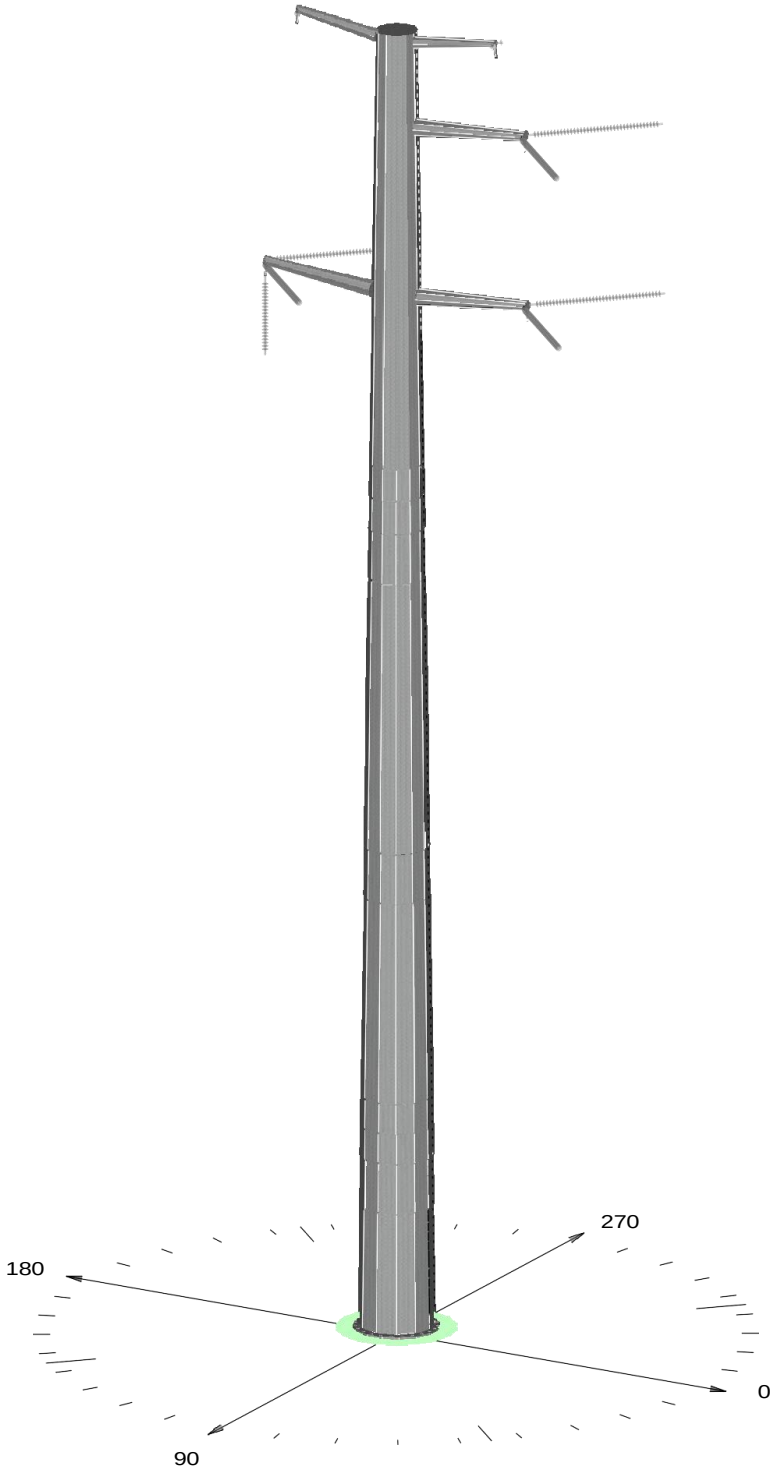

FIGURE G-13

Single-Circuit 230 kV Single-Pole, Dead-End, Vertical Configuration with Strain Insulators

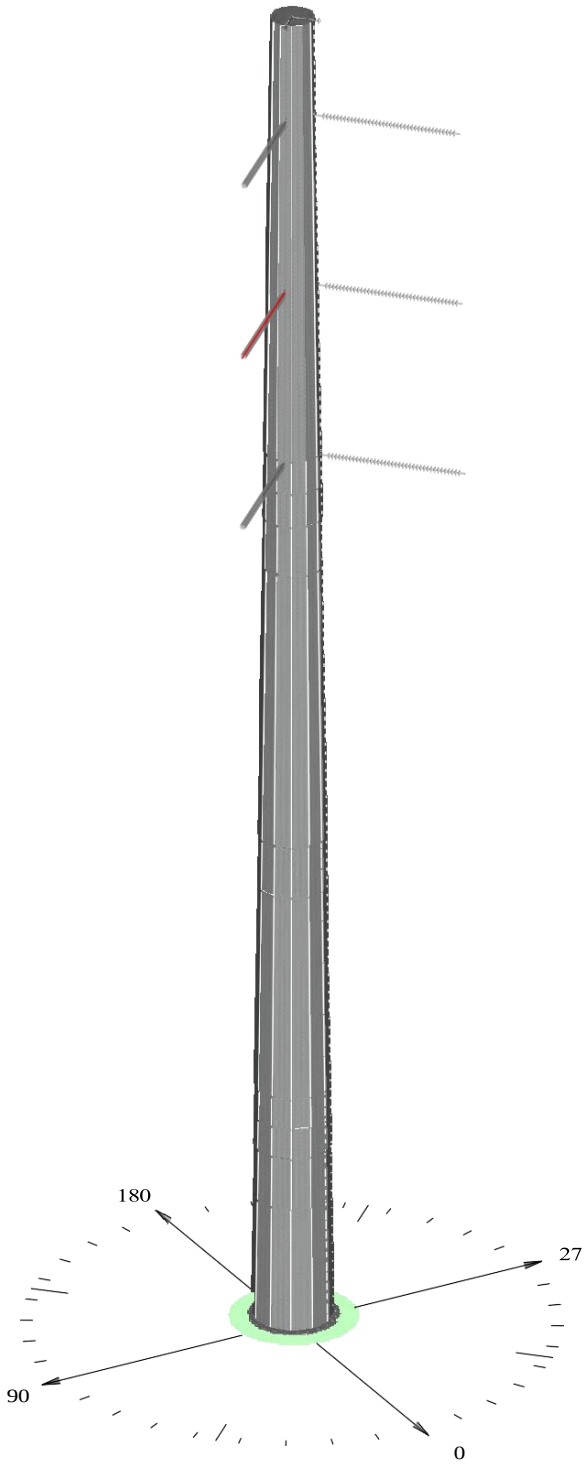

FIGURE G-14

Double-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Standard Configuration with Post Insulators

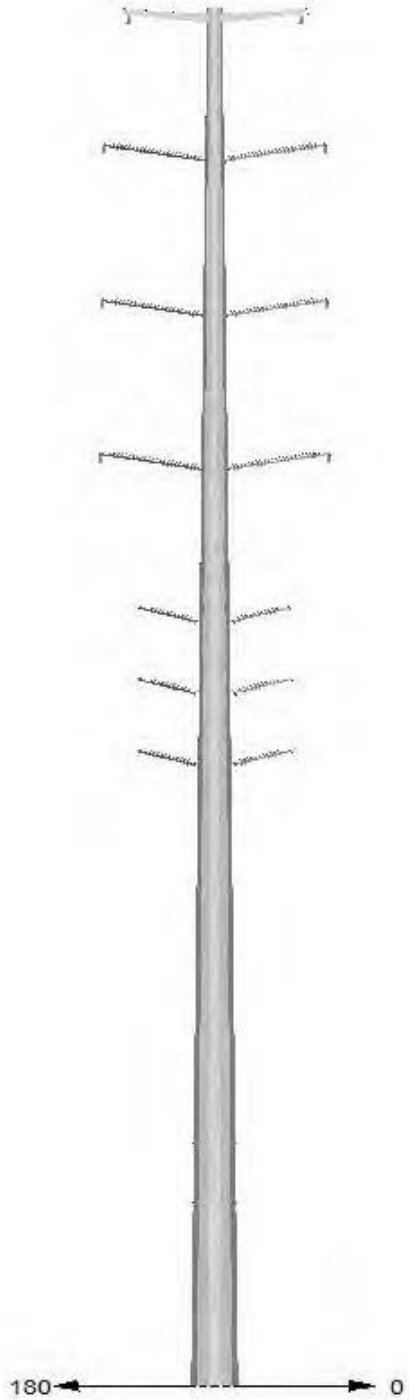

FIGURE G-15

Double-Circuit 230 kV Tubular Steel Structure (Pole), with 69 kV Underbuild, Standard Configuration with Braced Post Insulators

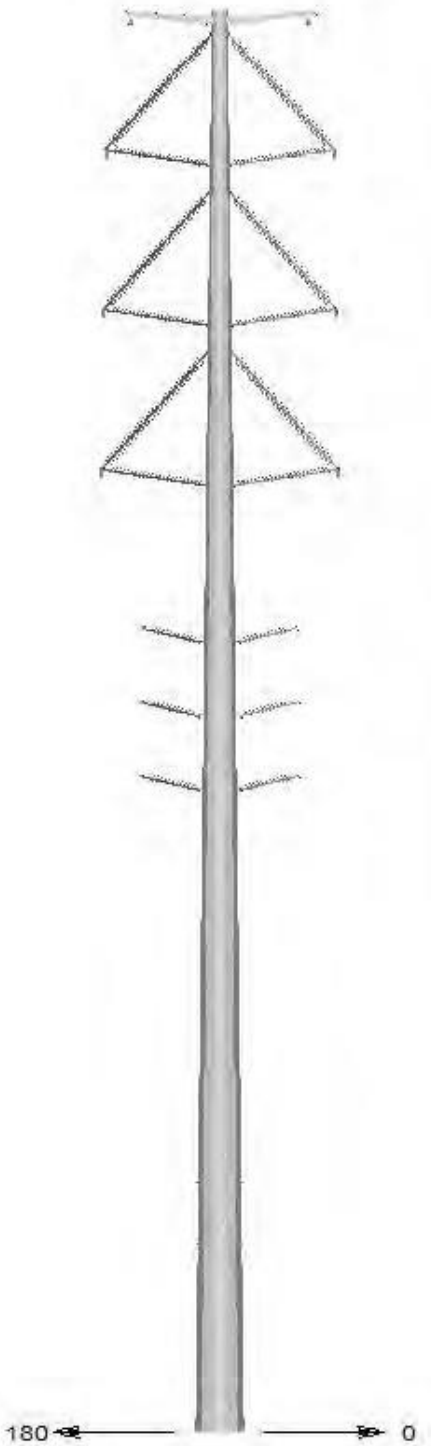

FIGURE G-16

Double-Circuit 230 kV Tubular Steel Structure (Pole), with 69 kV Underbuild, Standard Configuration, Strain Structure

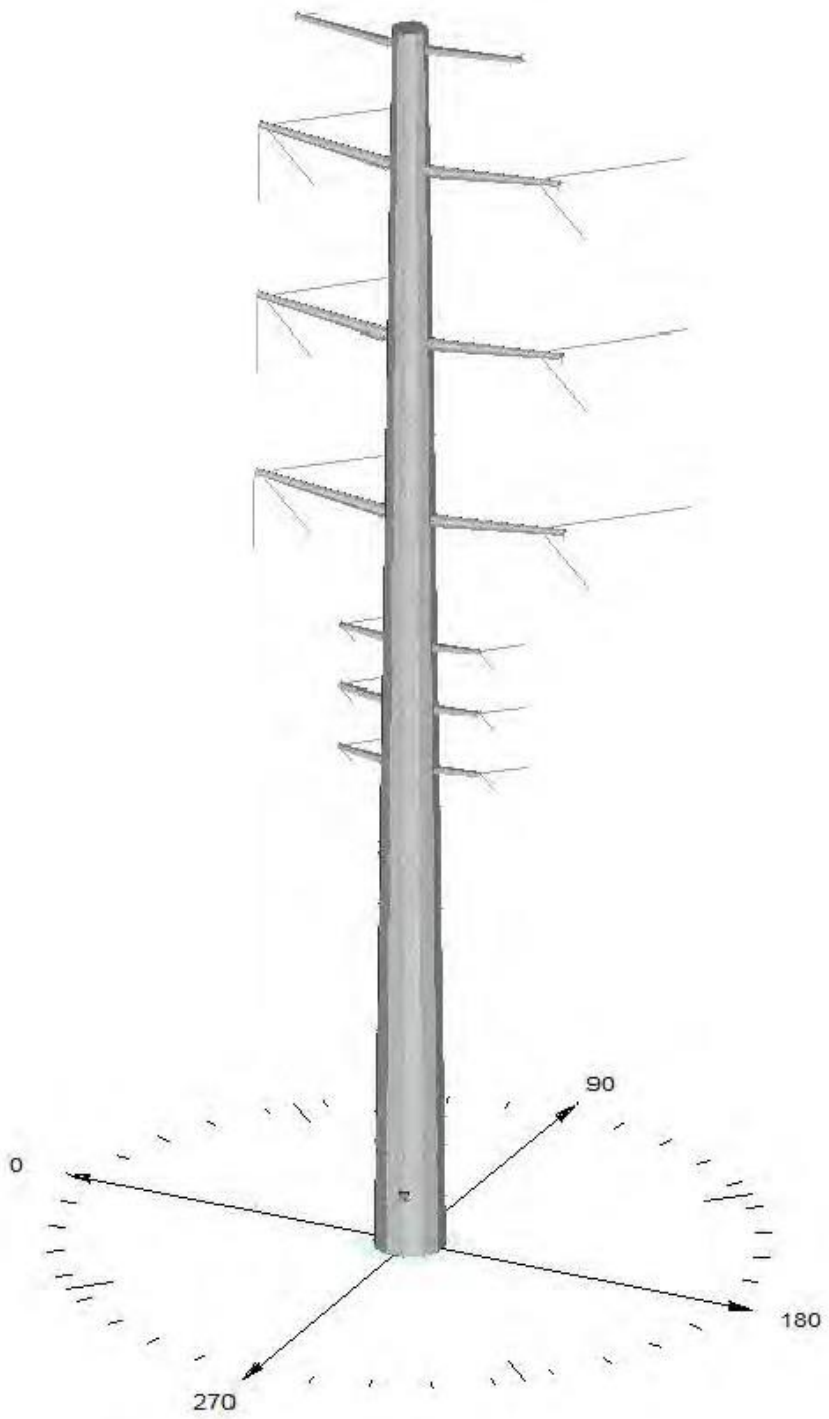

FIGURE G-17

Double-Circuit 230 kV Tubular Steel Structure (Pole), with 69 kV Underbuild, Vertically Stacked Configuration with Post Insulators

FIGURE G-18

Double-Circuit 230 kV Tubular Steel Structure (Pole), with 69 kV Underbuild, Vertically Stacked Configuration with Braced Post

FIGURE G-19

Double-Circuit 230 kV Tubular Steel Structure (Pole), with 69 kV Underbuild, Vertical Stacked Configuration, Strain Structure

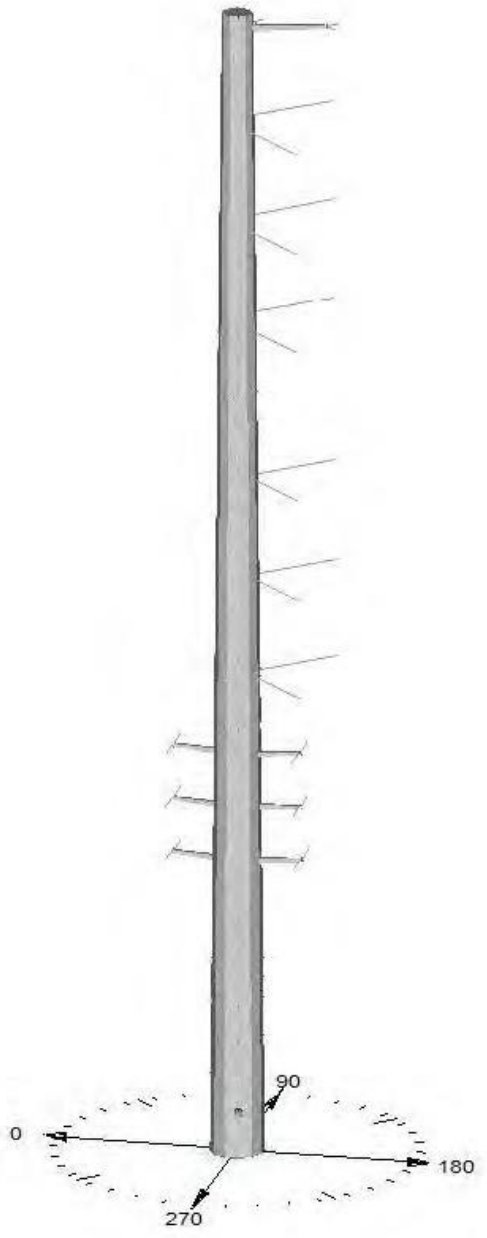

FIGURE G-20

Double-Circuit 230 kV Tubular Steel Structure (Pole), with 69 kV Underbuild, Two-Pole Configuration, Strain Structure

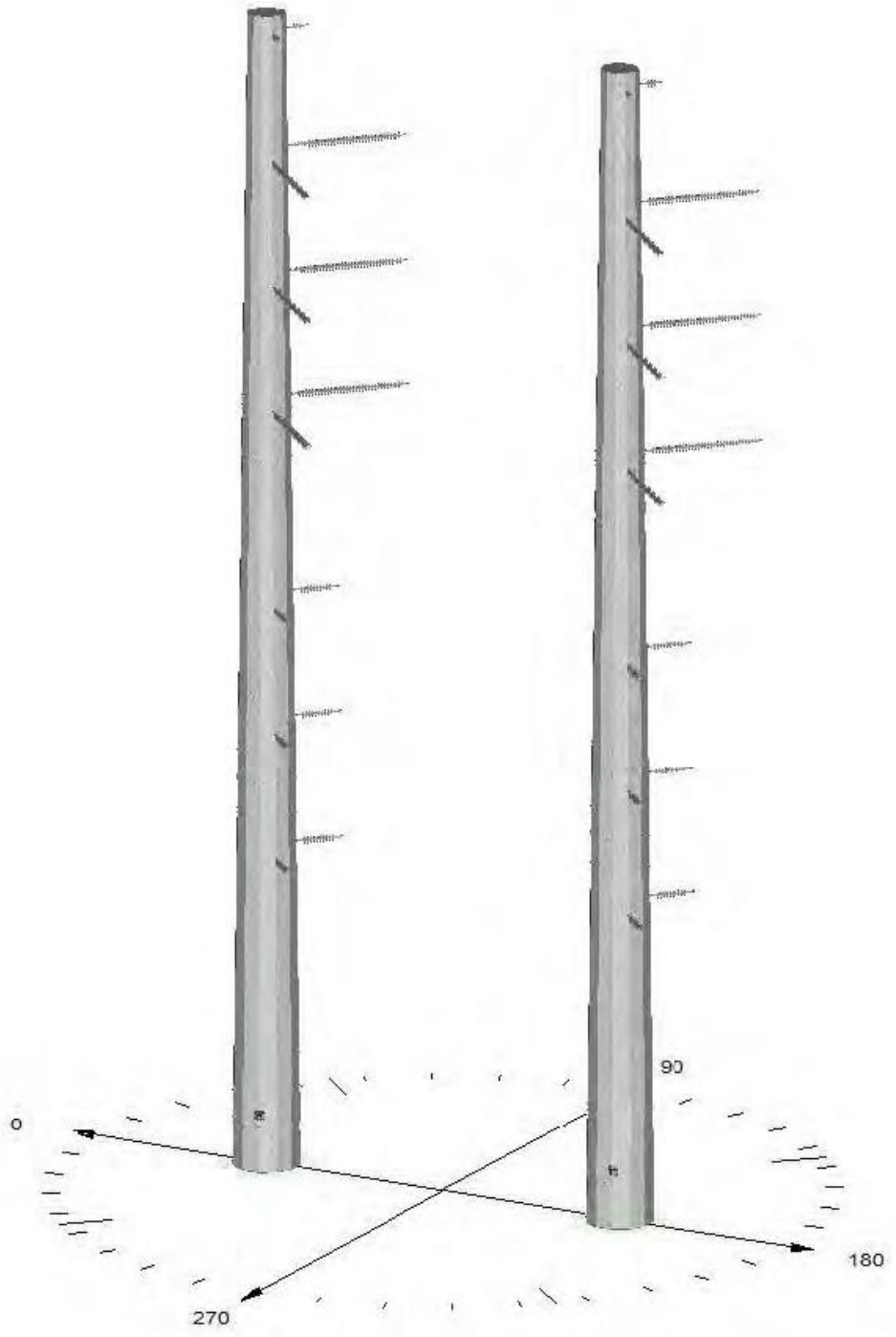

FIGURE G-21

Double-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Transition Structure

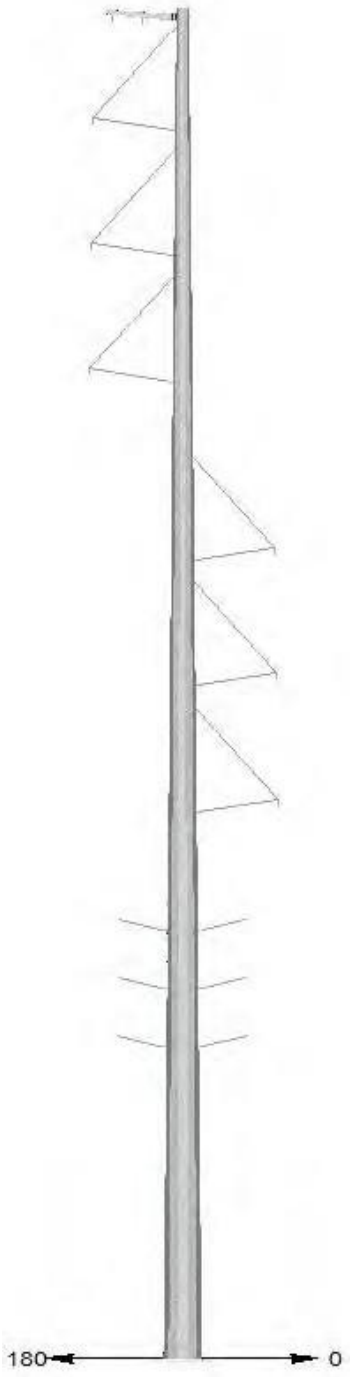

FIGURE G-22

Single-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Delta Configuration with Braced Posts

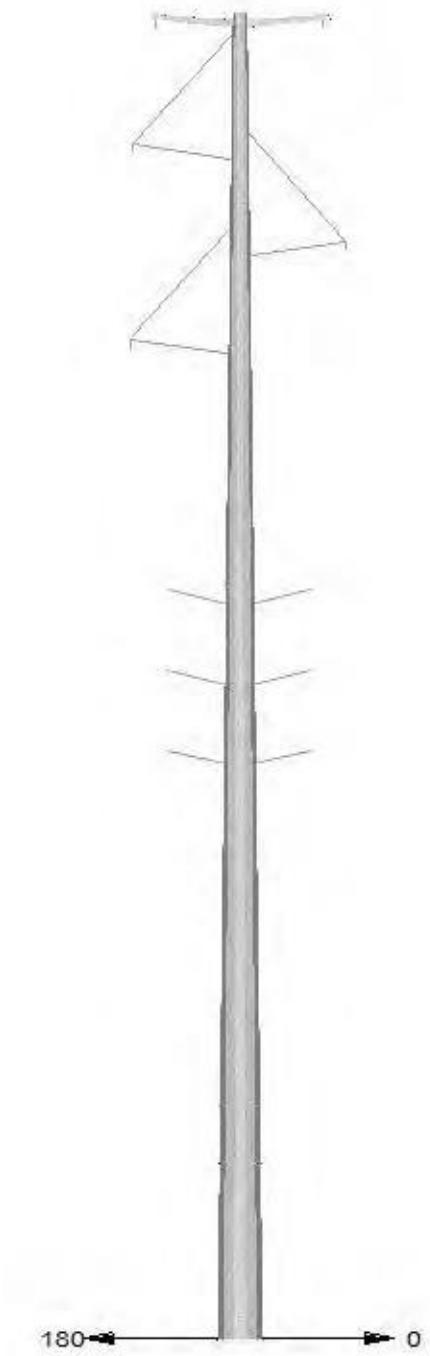

FIGURE G-23

Single-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Vertical Configuration with Braced Posts

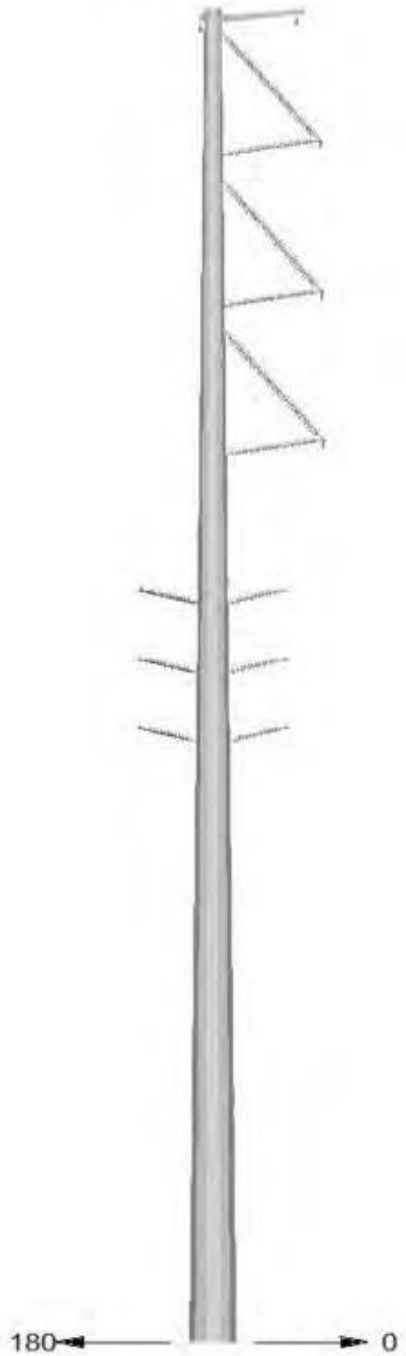

FIGURE G-24

Rendering of Proposed Prickly Pear 230 kV Substation

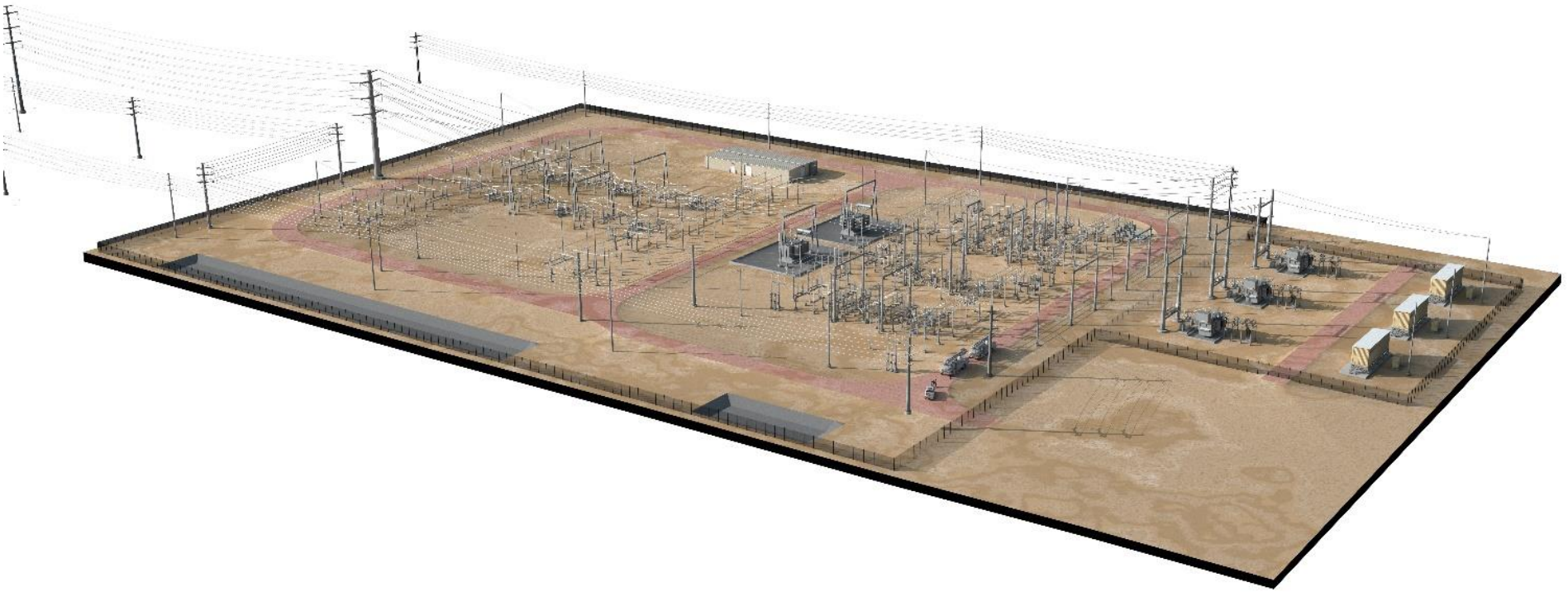

FIGURE G-25

Rendering of Proposed 230 kV Transmission Line and Proposed Prickly Pear 230 kV Substation from Elliot Road Looking East