As stated in Arizona Corporation Commission Rules of Practice and Procedure R14-3-219:

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 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Standard Configuration with Post Insulators
Figure G-2	Double-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Standard Configuration with Braced Post Insulators
Figure G-3	Double-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Standard Configuration, Strain Structure
Figure G-4	Double-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Vertically Stacked Configuration with Post Insulators
Figure G-5	Double-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Vertically Stacked Configuration with Braced Post
Figure G-6	Double-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Vertical Stacked Configuration, Strain Structure
Figure G-7	Double-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Two-Pole Configuration, Strain Structure
Figure G-8	Single-Circuit 230 kV Tubular Steel Structure (Pole), Vertical Configuration, Riser Structure
Figure G-9	Double-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Transition Structure
Figure G-10	Single-Circuit 230 kV Tubular Steel Structure (Pole), Vertical Configuration, Strain Structure
Figure G-11	Single-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Delta Configuration with Braced Posts
Figure G-12	Single-Circuit 230 kV Tubular Steel Structure (Pole) with 69 kV Underbuild, Vertical Configuration with Braced Posts
Figure G-13.1	Rendering of Typical 230 kV Riser Steel Structure (Pole) - Front View
Figure G-13.2	Rendering of Typical 230 kV Riser Steel Structure (Pole) - Side View

- Figure G-13.3 Rendering of Typical 230 kV Riser Steel Structure (Pole) Rear View
- Figure G-14General Arrangement for RS-28 Substation
- Figure G-15.1Rendering of RS-28 Substation Looking Northeast
- Figure G-15.2 Rendering of RS-28 Substation Looking Northwest

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



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



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



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



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

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



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



Single-Circuit 230 kV Tubular Steel Structure (Pole) Vertical Configuration, Riser Structure



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



Single-Circuit 230 kV Tubular Steel Structure (Pole) Vertical Configuration, Strain Structure



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



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



FIGURE G-13.1

Rendering of Typical 230 kV Riser Steel Structure (Pole) - Front View



FIGURE G-13.2

Rendering of Typical 230 kV Riser Steel Structure (Pole) - Side View



FIGURE G-13.3

Rendering of Typical 230 kV Riser Steel Structure (Pole) - Rear View





General Arrangement for RS-28 Substation

FIGURE G-14

SRP HIGH-TECH INTERCONNECT PROJECT (HIP) - EXHIBIT G

FIGURE G-15.1

Rendering of RS-28 Substation - Looking Northeast



FIGURE G-15.2

Rendering of RS-28 Substation - Looking Northwest

