SUNRISE TAP TRANSMISSION LINE PROJECT

FIGURE 3.3-1

Visual Resources

Alternative Route 500kV Double Circuit Transmission Line
Proposed 138/230kV Quad Circuit Transmission Line
Existing 138kV Transmission Line
Existing 500kV Transmission Line
Existing 230kV Transmission Line
Existing 138kV Transmission Line
Existing 69kV Transmission Line
Federal Lands
Non-Federal Lands

Interstate Highway
State Highway
Major Road
Minor Road
Railroad
Wetlands Park Boundary
Existing Water Pipeline
Substation or Switchyard Footprint
BLM Utility Corridor
Henderson Municipal Boundary
Las Vegas Municipal Boundary

Key Observation Point
Park
Residence
Flamingo Arroyo Trail (High Sensitivity)
River Mountains Loop Trail (High Sensitivity)
Wetlands Park Trail
High Sensitivity Corridor
Moderate Sensitivity Corridor

500kV Line 6 Mile Corridor
230kV Line 3 Mile Corridor
Area of Critical Environmental Concern (ACEC)
National Park Service Land

BLM VRM Classes
Class III
Class IV

Scenic Quality - Visual Integrity Classes
Class A
Class B
Class C

0 5,000 10,000 15,000 20,000 25,000 Feet

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1:50,000

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SUNRISE TAP TRANSMISSION LINE PROJECT

FIGURE 4.12-1

Visual Influence Area

Alternative Route 500kV Double Circuit Transmission Line
Proposed 138/230kV Quad Circuit Transmission Line
Existing 138kV Transmission Line
Existing 500kV Transmission Line
Existing 230kV Transmission Line
Existing 138kV Transmission Line
Existing 69kV Transmission Line
Federal Lands
Non-Federal Lands

Interstate Highway
State Highway
Major Road
Minor Road
Railroad
Wetlands Park Boundary
Existing Water Pipeline
Substation or Switchyard Footprint
BLM Utility Corridor
Henderson Municipal Boundary
Las Vegas Municipal Boundary

Key Observation Point
Park
Residence
Flamingo Arroyo Trail (High Sensitivity)
River Mountains Loop Trail (High Sensitivity)
Wetlands Park Trail
High Sensitivity Corridor
Moderate Sensitivity Corridor

500kV Line 6 Mile Corridor
230kV Line 3 Mile Corridor
Area of Critical Environmental Concern (ACEC)
National Park Service Land

Visual Influence
Seen by 500kV Project
Seen by 230kV Project
Seen by both 500kV and 230kV

0 5,000 10,000 15,000 20,000 25,000 Feet

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