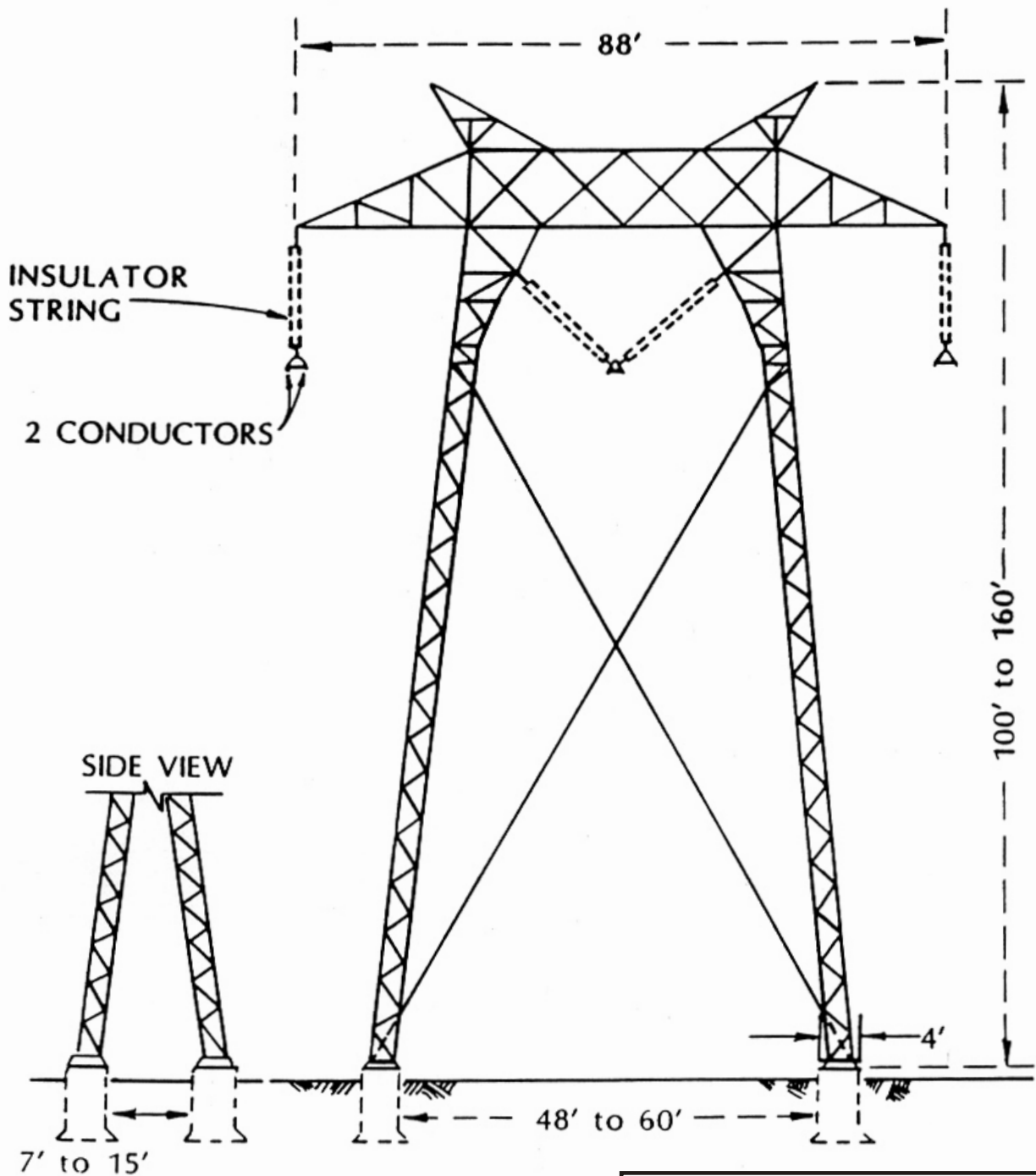


Source: PG&E, 2001.

**Los Banos-Gates 500 kV  
Transmission Project**

Figure B-2  
**Proposed Plan of  
Service for Path 15**

**Aspen**  
Environmental Group



**Los Banos-Gates 500 kV  
Transmission Project**

Figure B-3  
Typical 500 kV Tower

**Aspen**  
Environmental Group

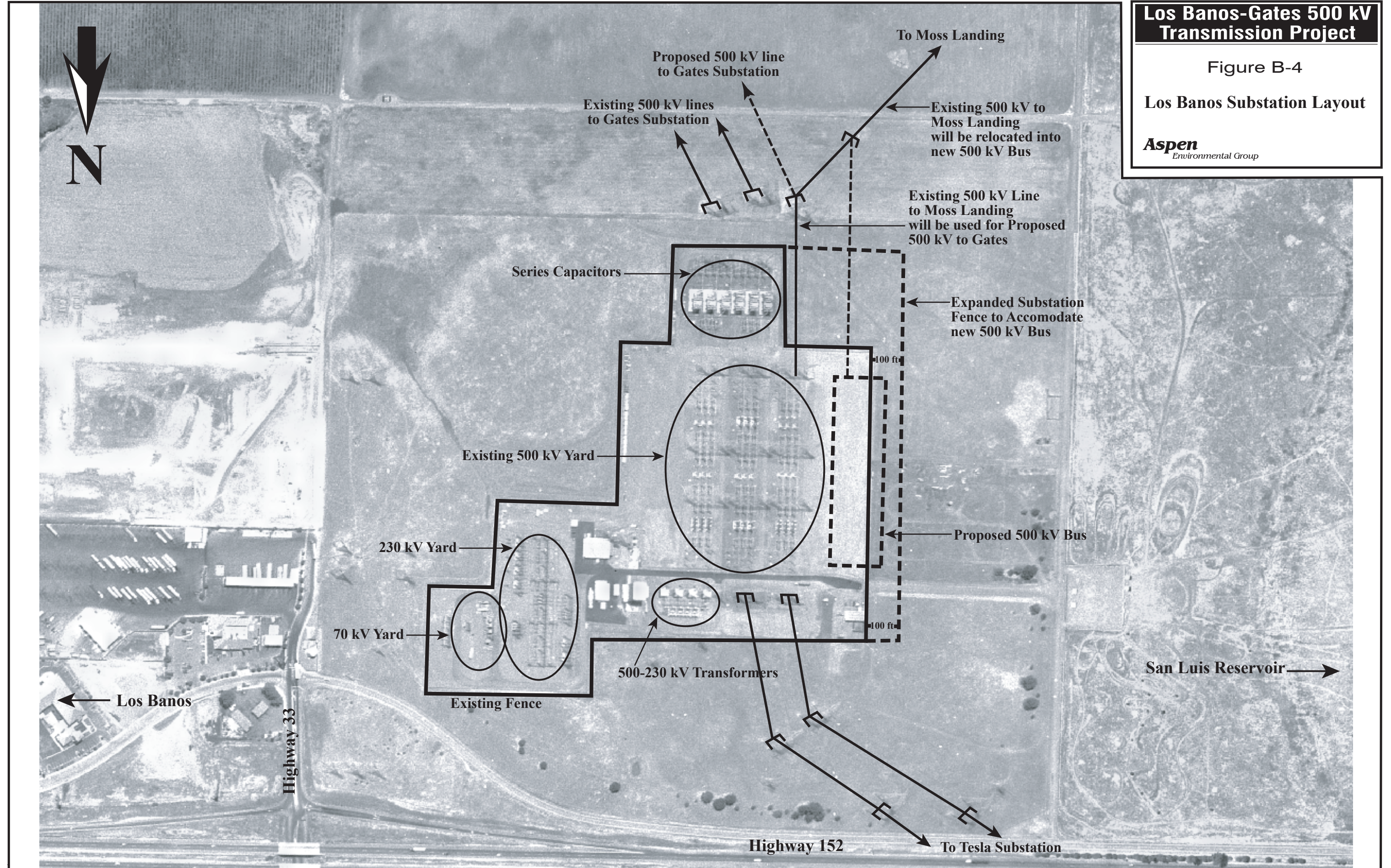
Source: TANC/WAPA, 1986.

**Los Banos-Gates 500 kV Transmission Project**

Figure B-4

**Los Banos Substation Layout**

**Aspen**  
Environmental Group

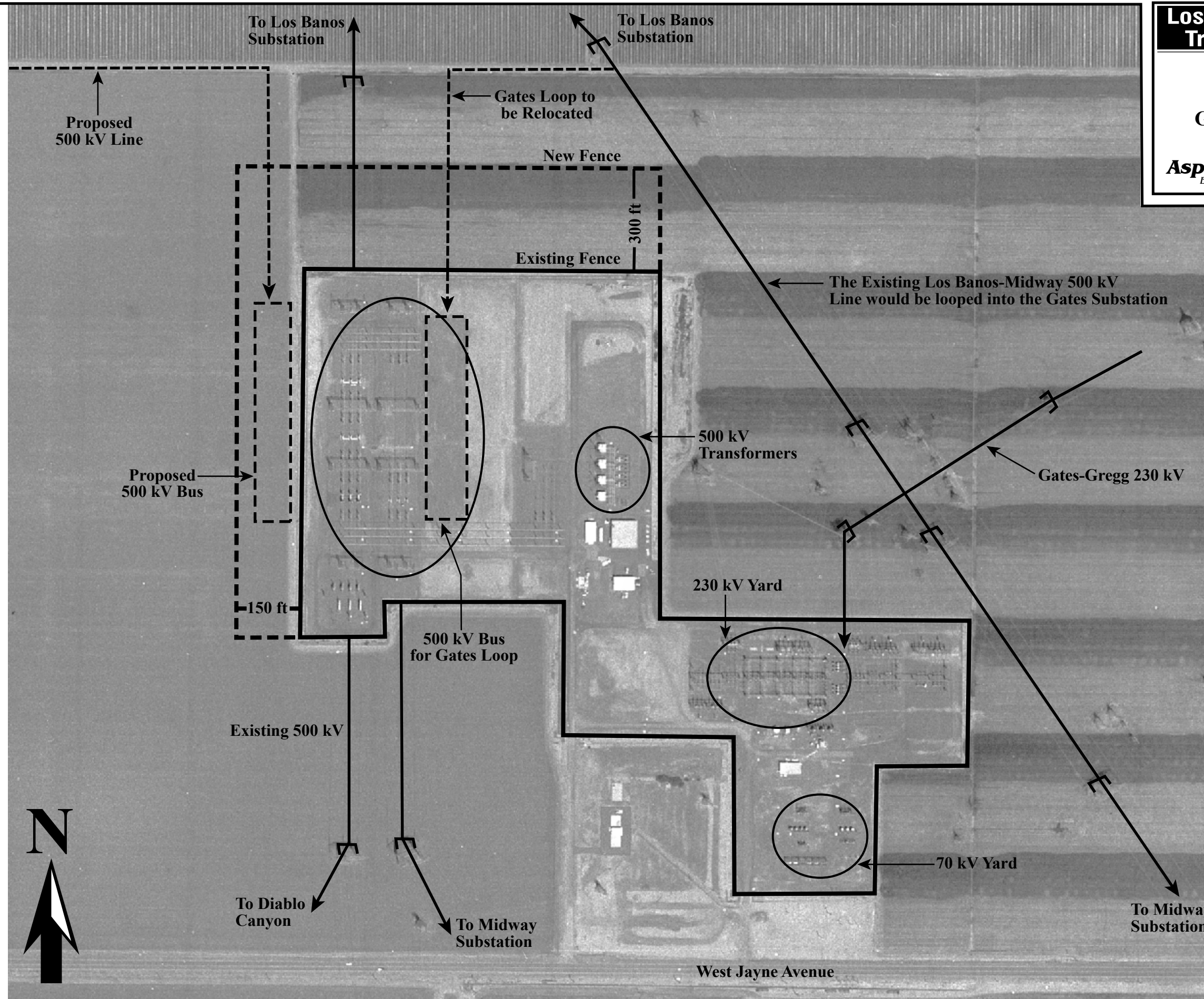


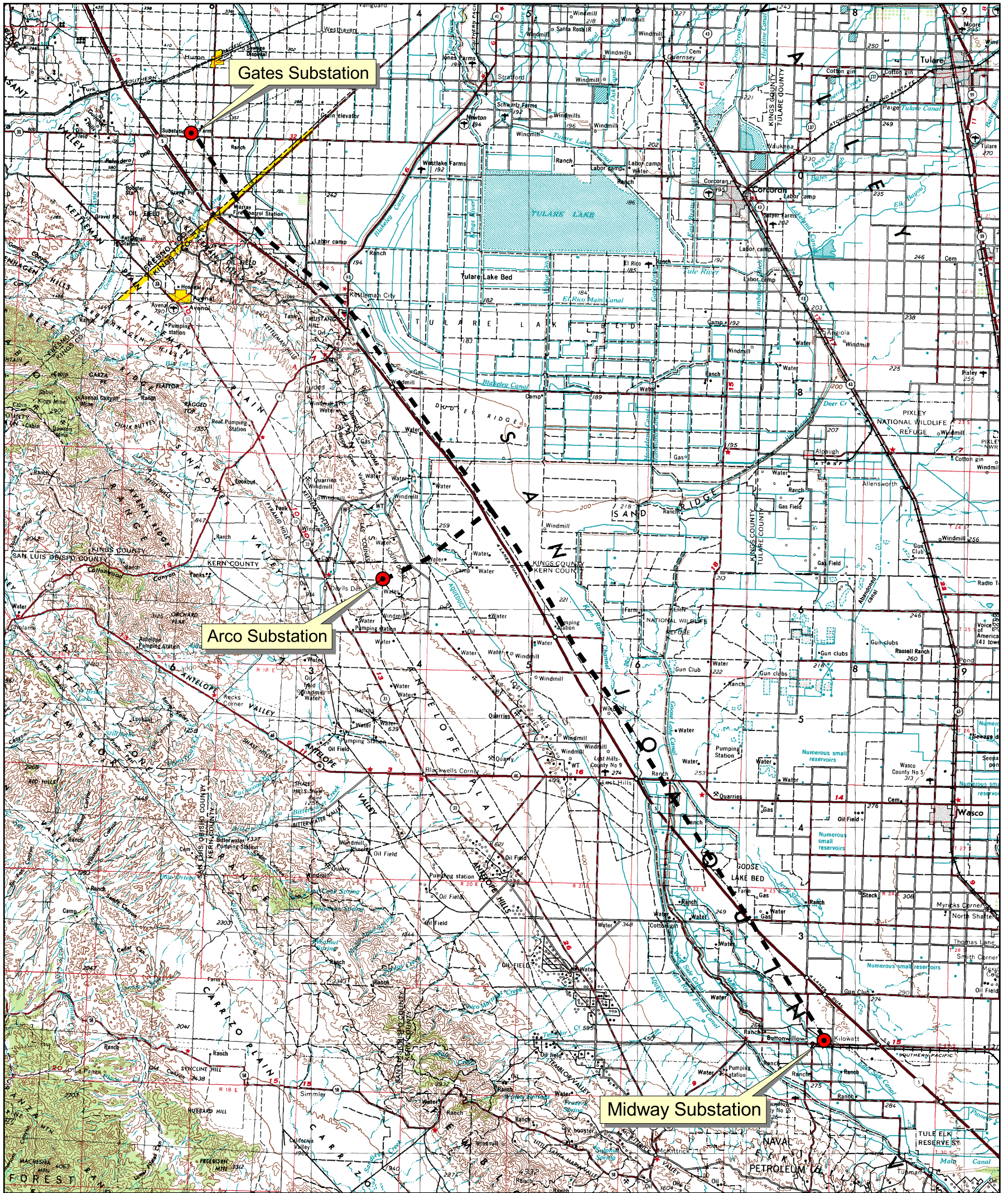
# Los Banos-Gates 500 kV Transmission Project

Figure B-5

## Gates Substation Layout

**Aspen**  
Environmental Group





**LEGEND**

- Substation
- 230 kV Transmission Line



SCALE 1:115,000



Contour Interval 100 feet

Transverse Mercator Projection  
1927 North American Datum  
Zone 10

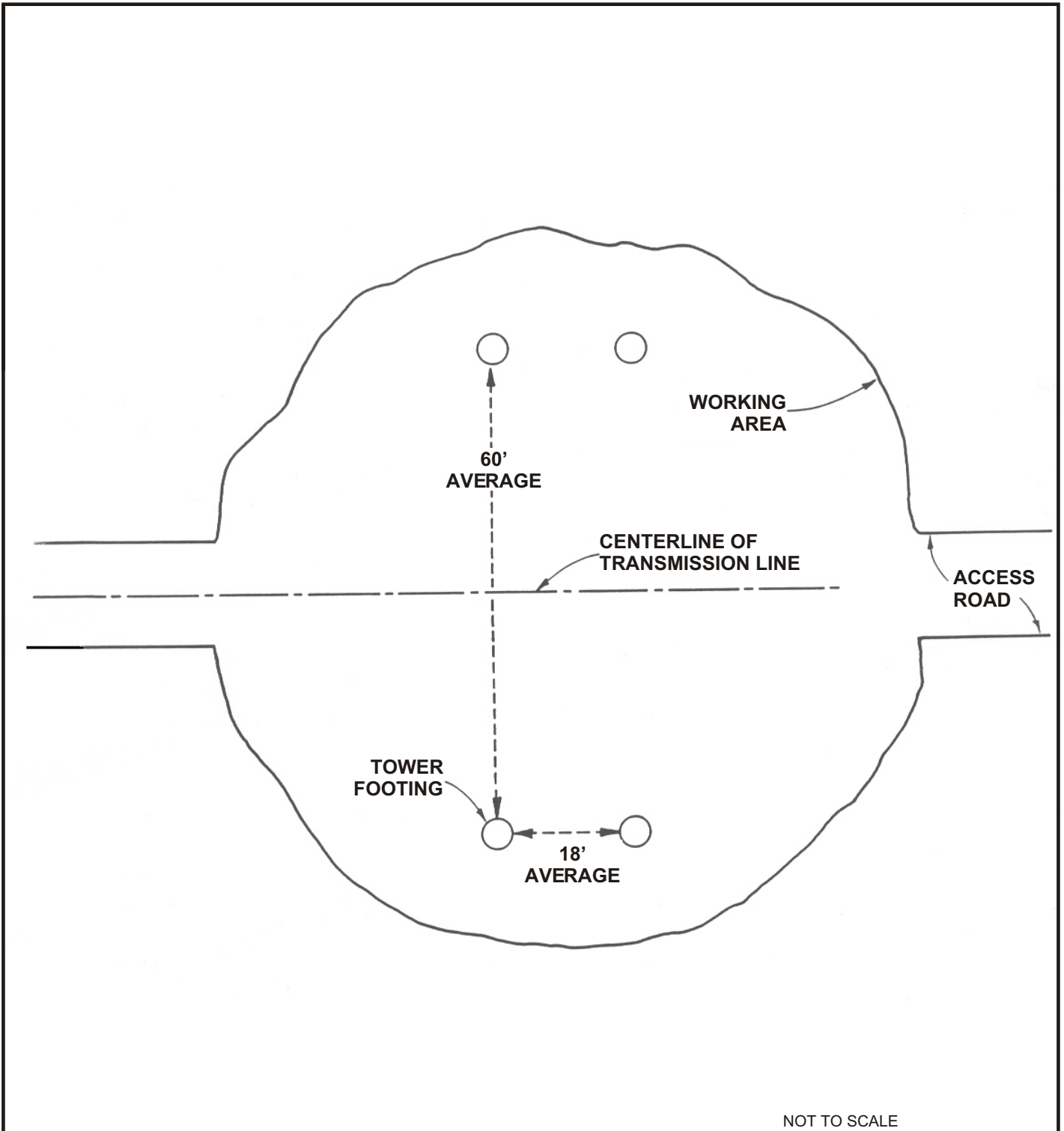
**Los Banos - Gates 500 kV  
Transmission Project**

**Figure B-6**

**Gates-Arco-Midway 230kV  
Transmission Line**

Sources:  
PG&E 2001 - Gates-Arco-Midway Transmission Line and Substations: USGS 2001 - 1:250,000  
Scale DRGs.

**Aspen**  
Environmental Group



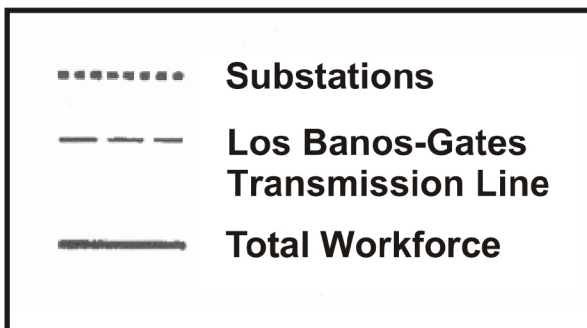
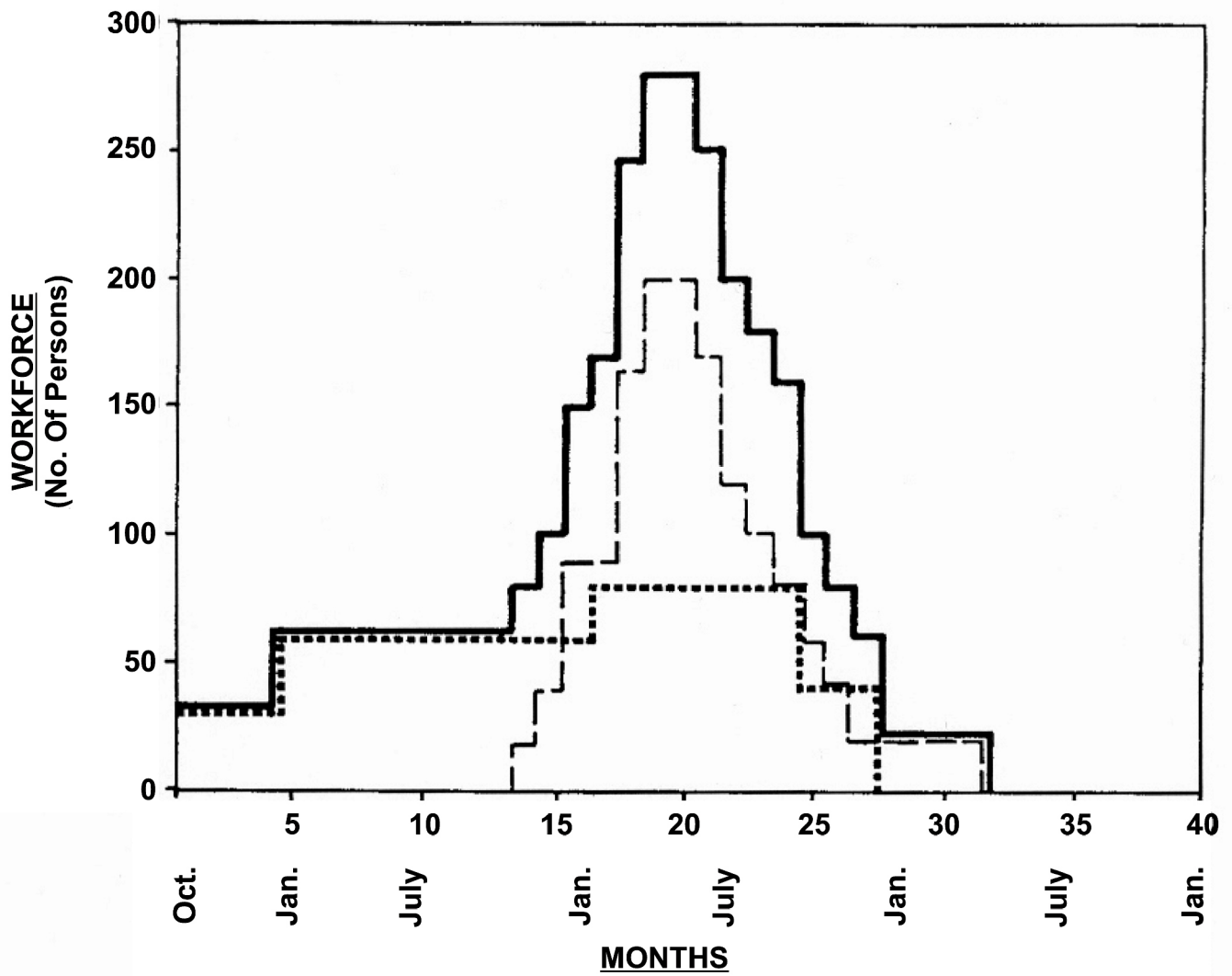
NOT TO SCALE

**Los Banos-Gates 500 kV  
Transmission Project**

Figure B-7  
**Typical Relationship of  
Tower to Work Area**

**Aspen**  
Environmental Group

Source: TANC/WAPA, 1986.



**Los Banos-Gates 500 kV  
Transmission Project**

Figure B-8  
**Labor Workforce**

**Aspen**  
Environmental Group

Source: TANC/WAPA, 1986.