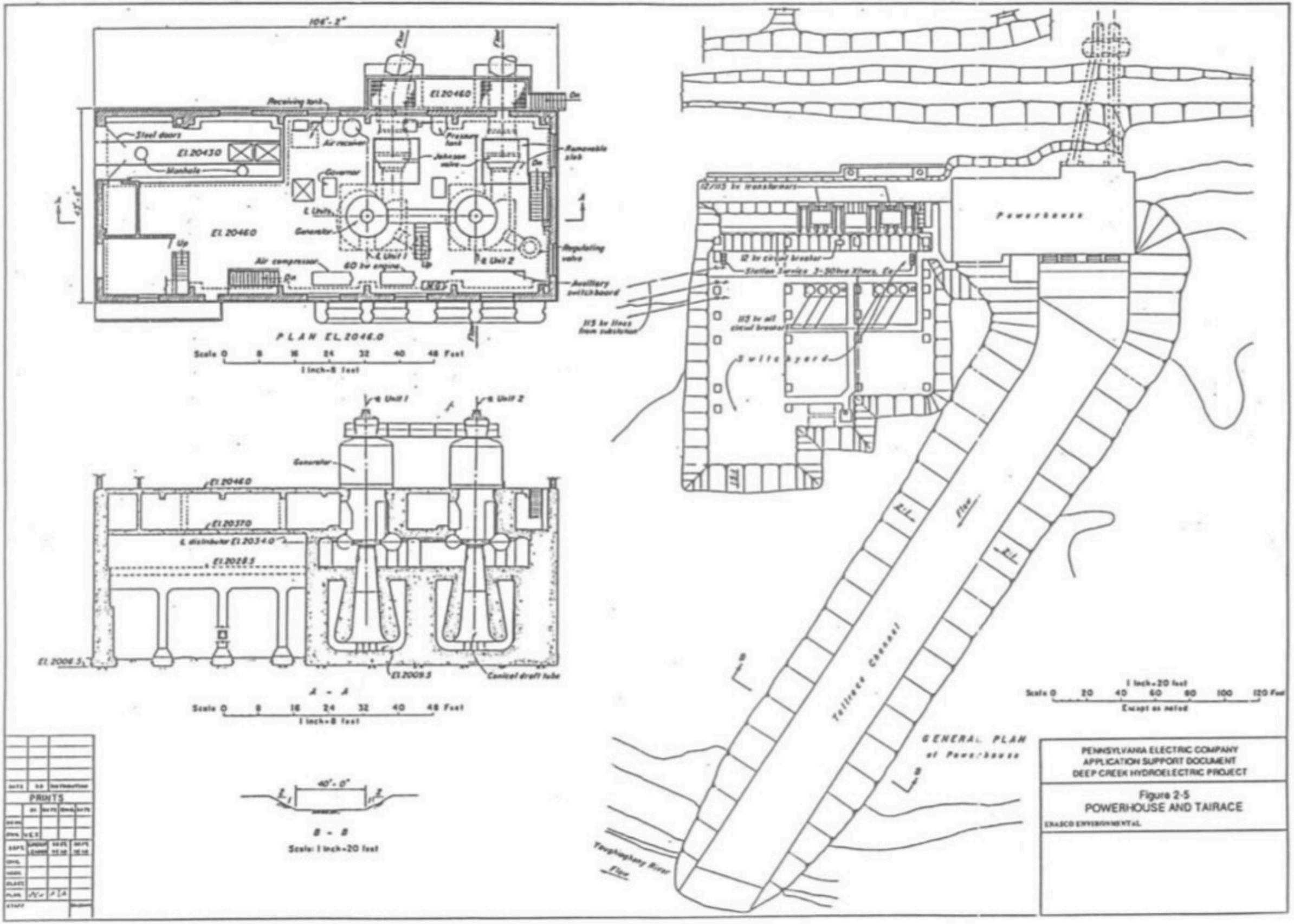
PLAN EL. 2046.0
Scale 0 8 16 24 32 40 48 Feet
1 inch=8 feet
Receiving tank
Steel doors
Air receiver
Pressure tank
Removable slab
Johnson valve
Manhole
Governor
Generator
Regulating valve
Air compressor
60 hp engine
Auxiliary switchboard
A - A
Scale 0 8 16 24 32 40 48 Feet
1 inch=8 feet
Generator
Conical draft tube
B - B
Scale: 1 inch=20 feet
Powerhouse
Switchyard
Tailrace Channel
Flow
GENERAL PLAN
of Powerhouse
Youghiogheny River
Scale 0 20 40 60 80 100 120 Feet
1 inch=20 feet
Except as noted
PENNSYLVANIA ELECTRIC COMPANY
APPLICATION SUPPORT DOCUMENT
DEEP CREEK HYDROELECTRIC PROJECT
Figure 2-5
POWERHOUSE AND TAIRACE
PRINTS