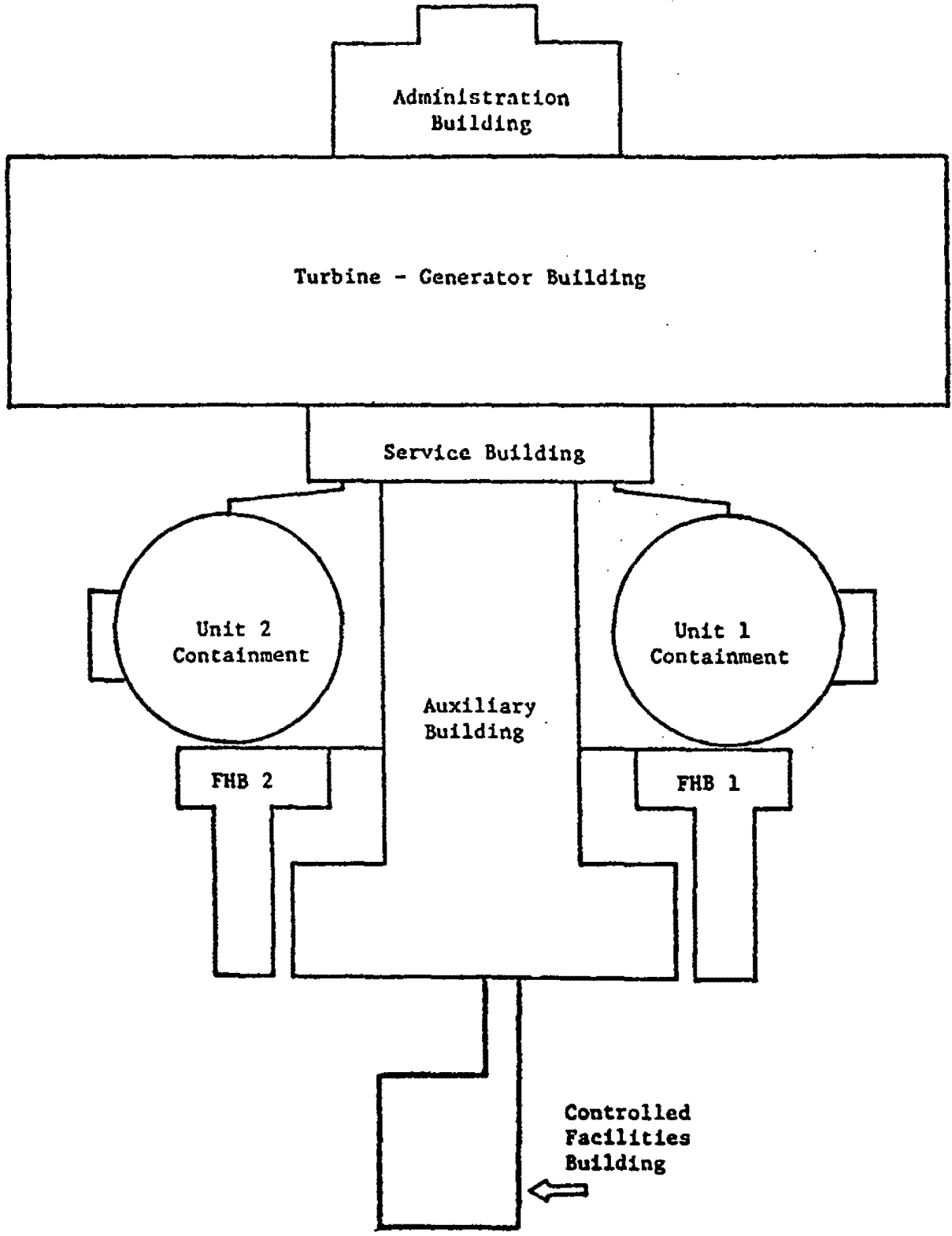


REVISION 6  
FEBRUARY 15, 1987

PUBLIC SERVICE ELECTRIC AND GAS COMPANY SALEM NUCLEAR GENERATING STATION	Effect of Fluence and Copper Content on Shift of RT <sub>NDT</sub> for Reactor Vessel Exposed to 550°F	
	Updated FSAR	Figure 3A-1

*Handwritten mark*



REVISION 6  
FEBRUARY 15, 1987

PUBLIC SERVICE ELECTRIC AND GAS COMPANY SALEM NUCLEAR GENERATING STATION	Building Location Key
	Updated FSAR <span style="float: right;">Figure 3A-2</span>

**Figure has been deleted**

**PUBLIC SERVICE ELECTRIC AND GAS COMPANY  
SALEM NUCLEAR GENERATING STATION**

**Auxiliary Building**

**Updated FSAR  
Revision 16**

**Figure 3A-3  
January 31, 1998**

**Figure has been deleted**

**PUBLIC SERVICE ELECTRIC AND GAS COMPANY  
SALEM NUCLEAR GENERATING STATION**

**Controlled Facilities Building Elevation 113**

**Updated FSAR  
Revision 16**

**Figure 3A-4  
January 31, 1998**