

**Figure 12.3-1 Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation -8200 mm (B3F)**

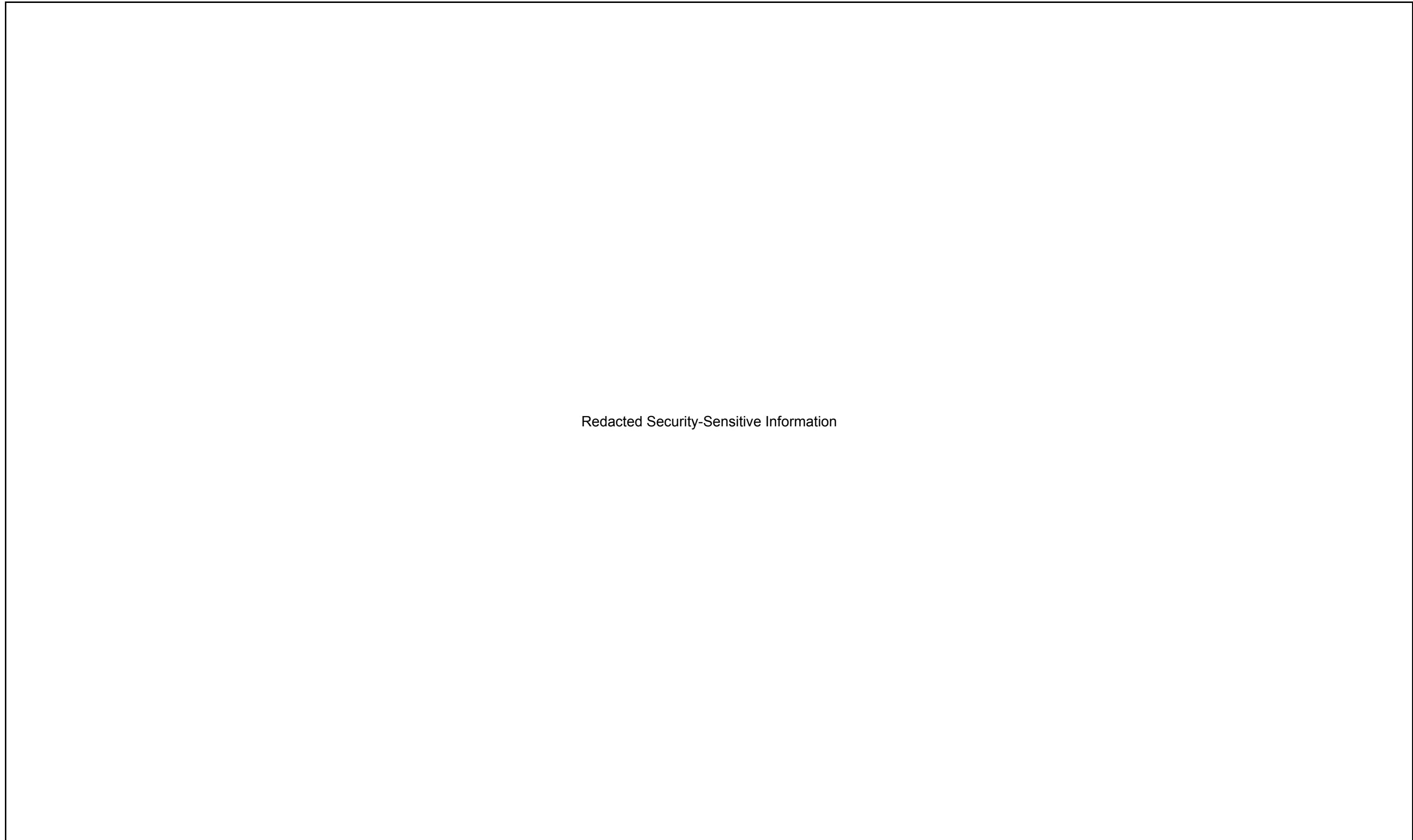


Figure 12.3-2 Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation -1700 mm (B2F)

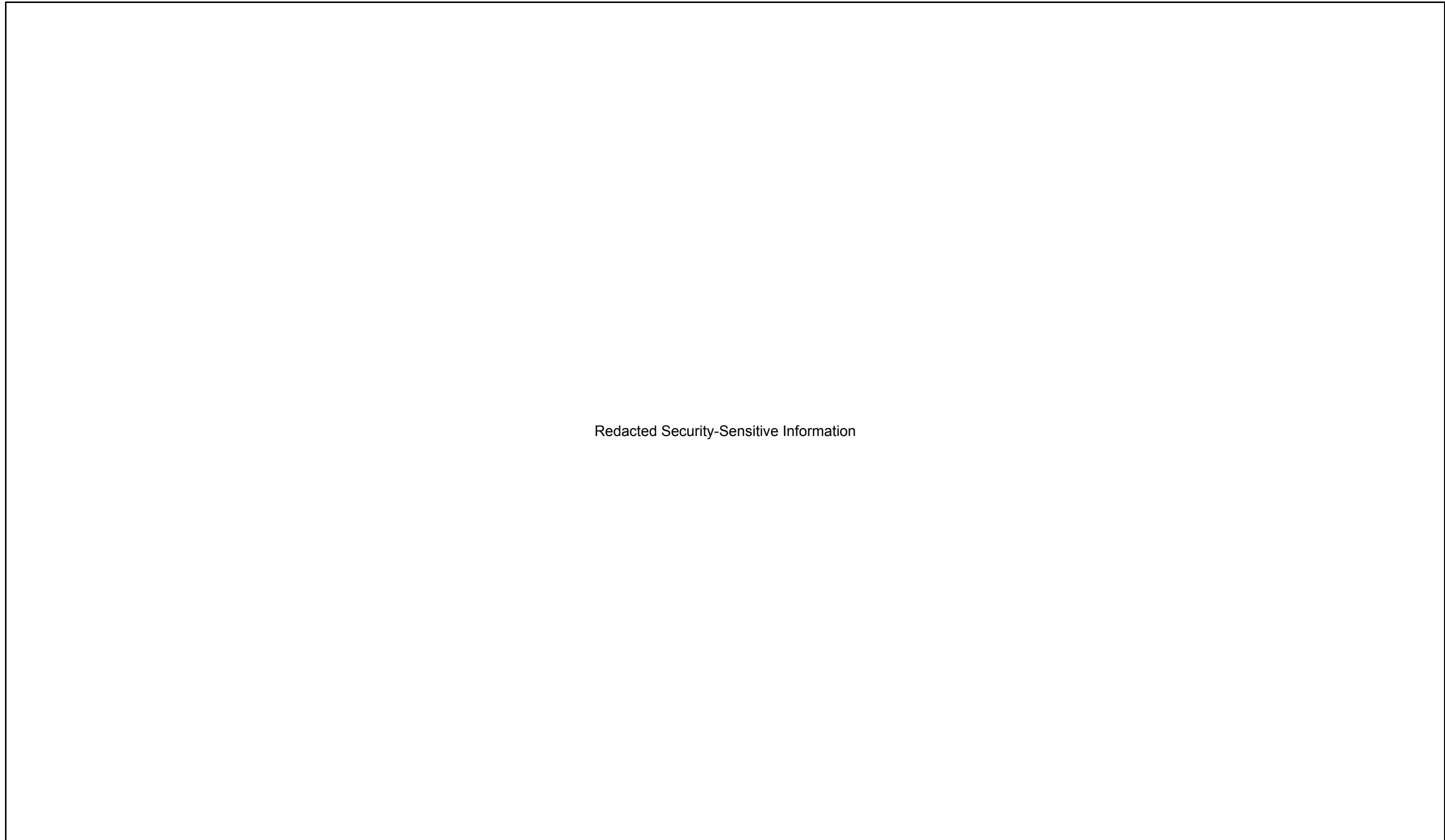
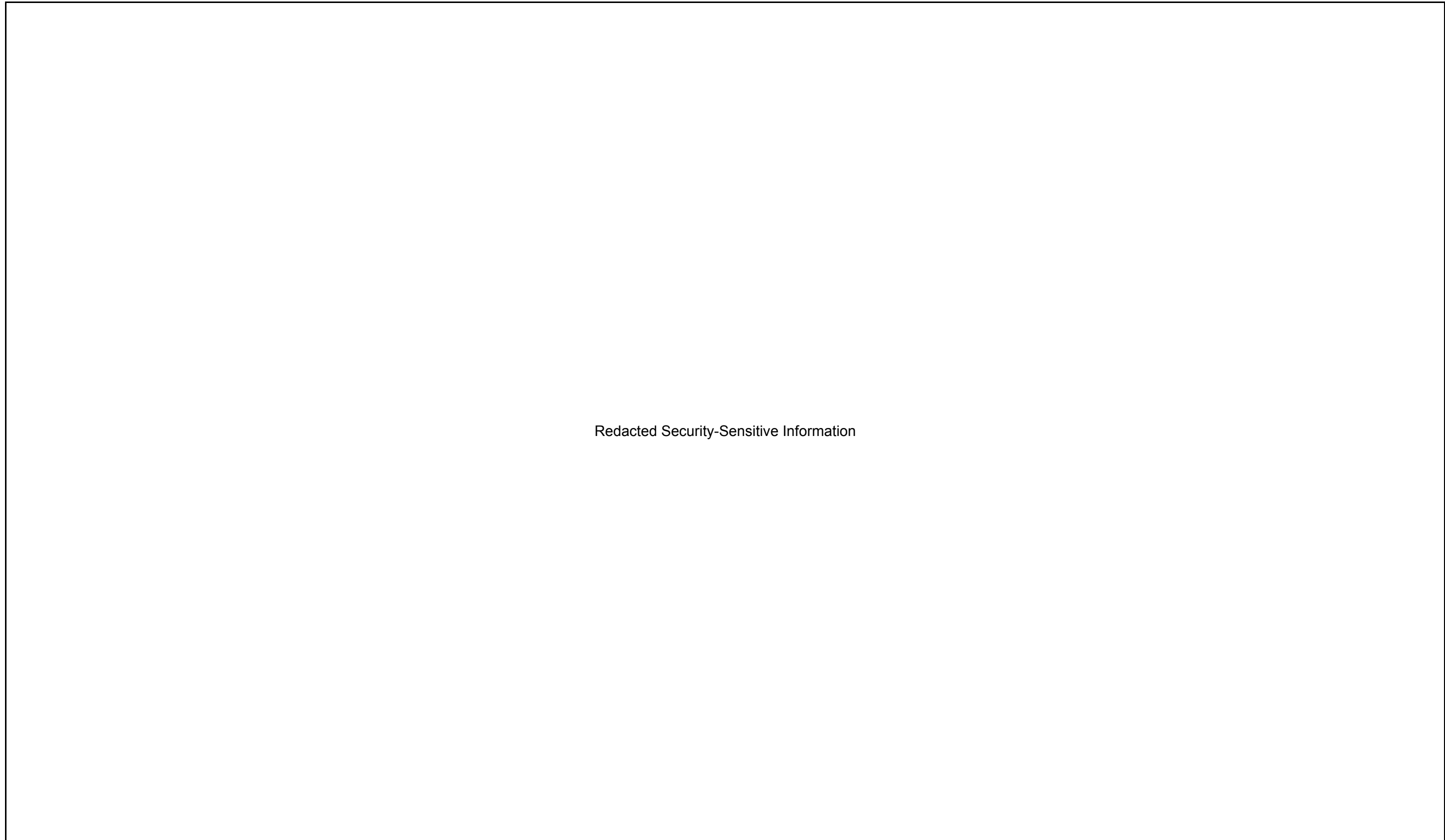
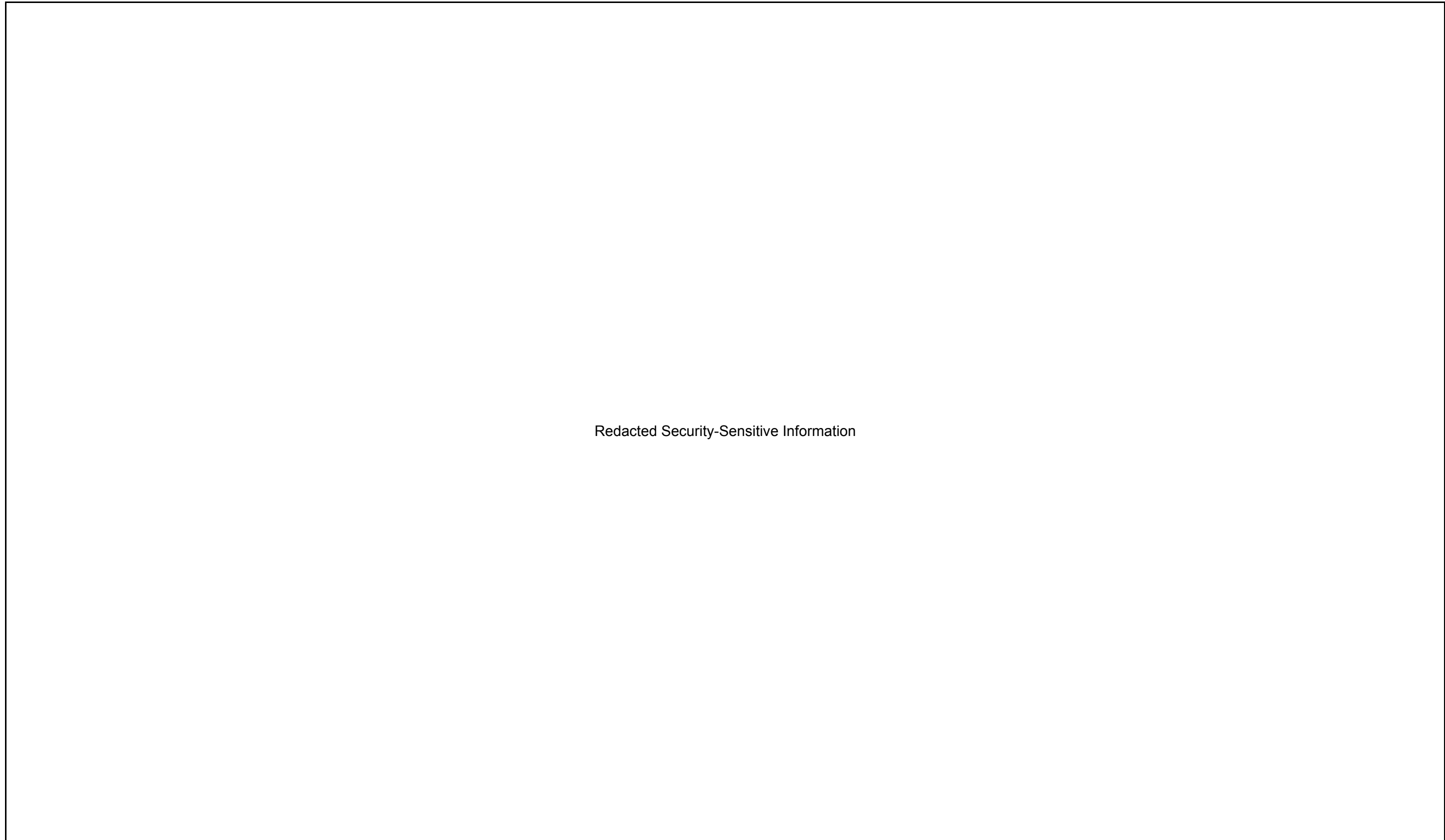


Figure 12.3-3 Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation 4800/8500 mm (B1F)



**Figure 12.3-5 Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation 12300 mm (1F)**



**Figure 12.3-6 Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation 18100 mm (2F)**



**Figure 12.3-7 Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation 23500 mm (3F)**

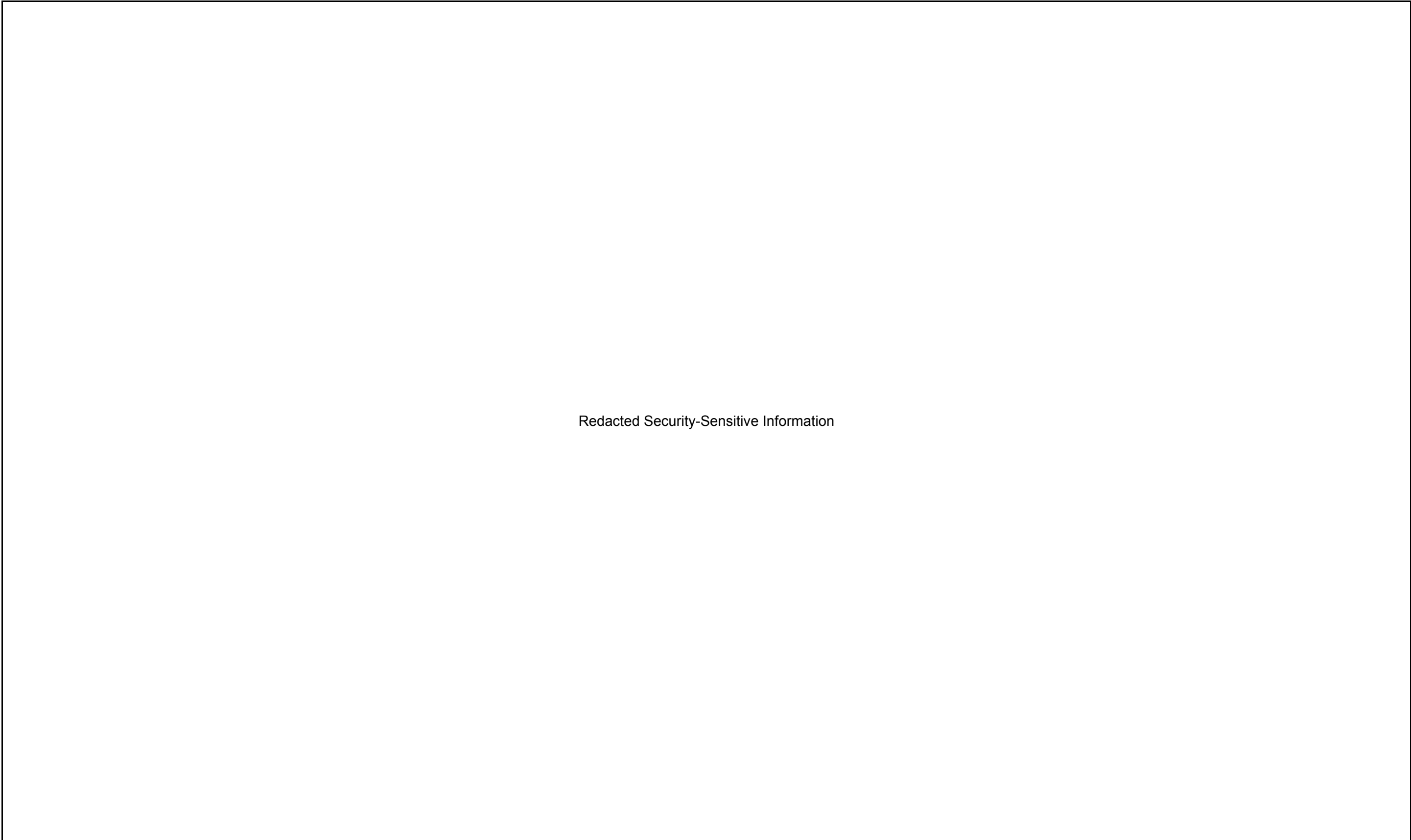
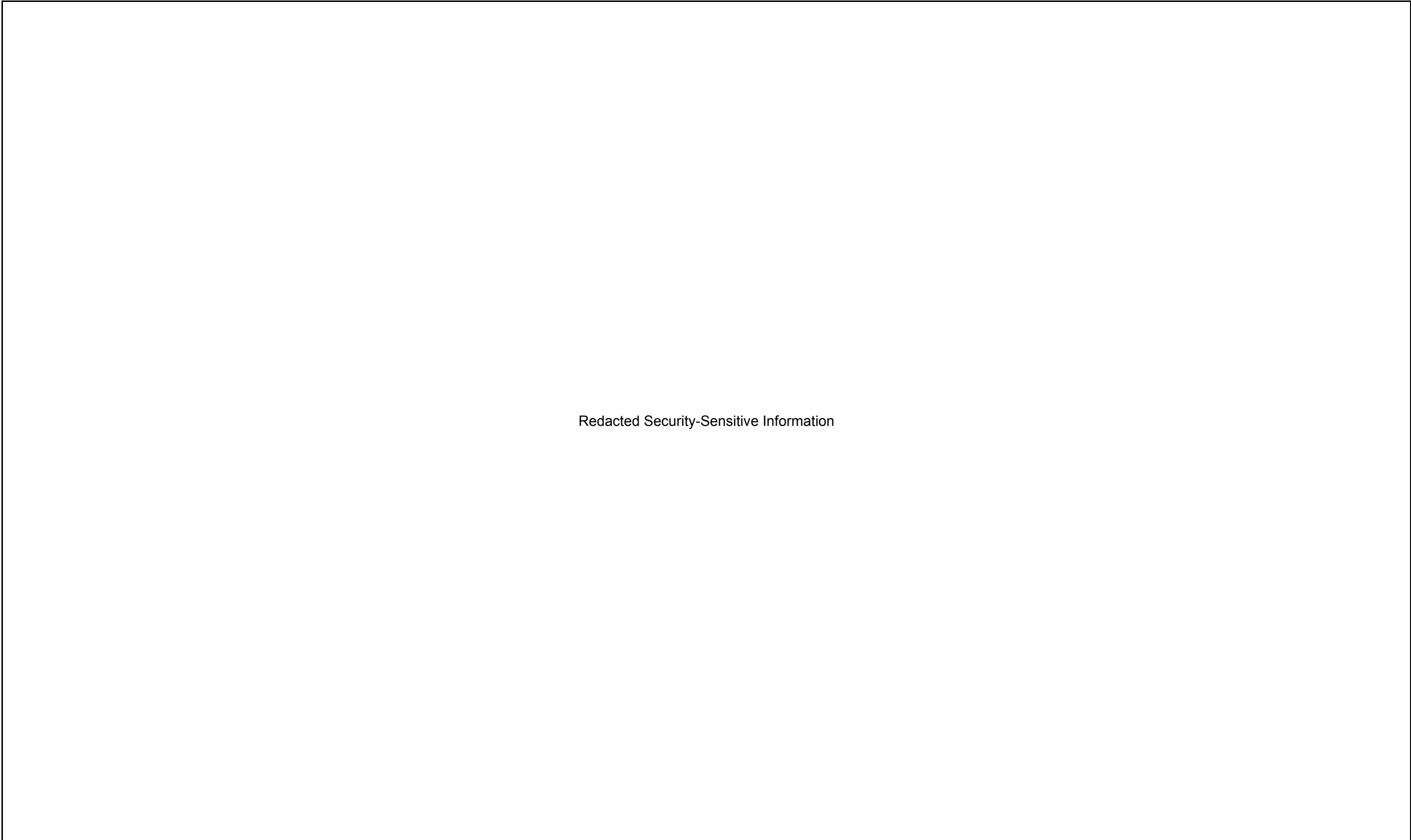


Figure 12.3-8 Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation 27200 mm (3.5F)



**Figure 12.3-9 Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation 31700/38200 mm (4FM)**



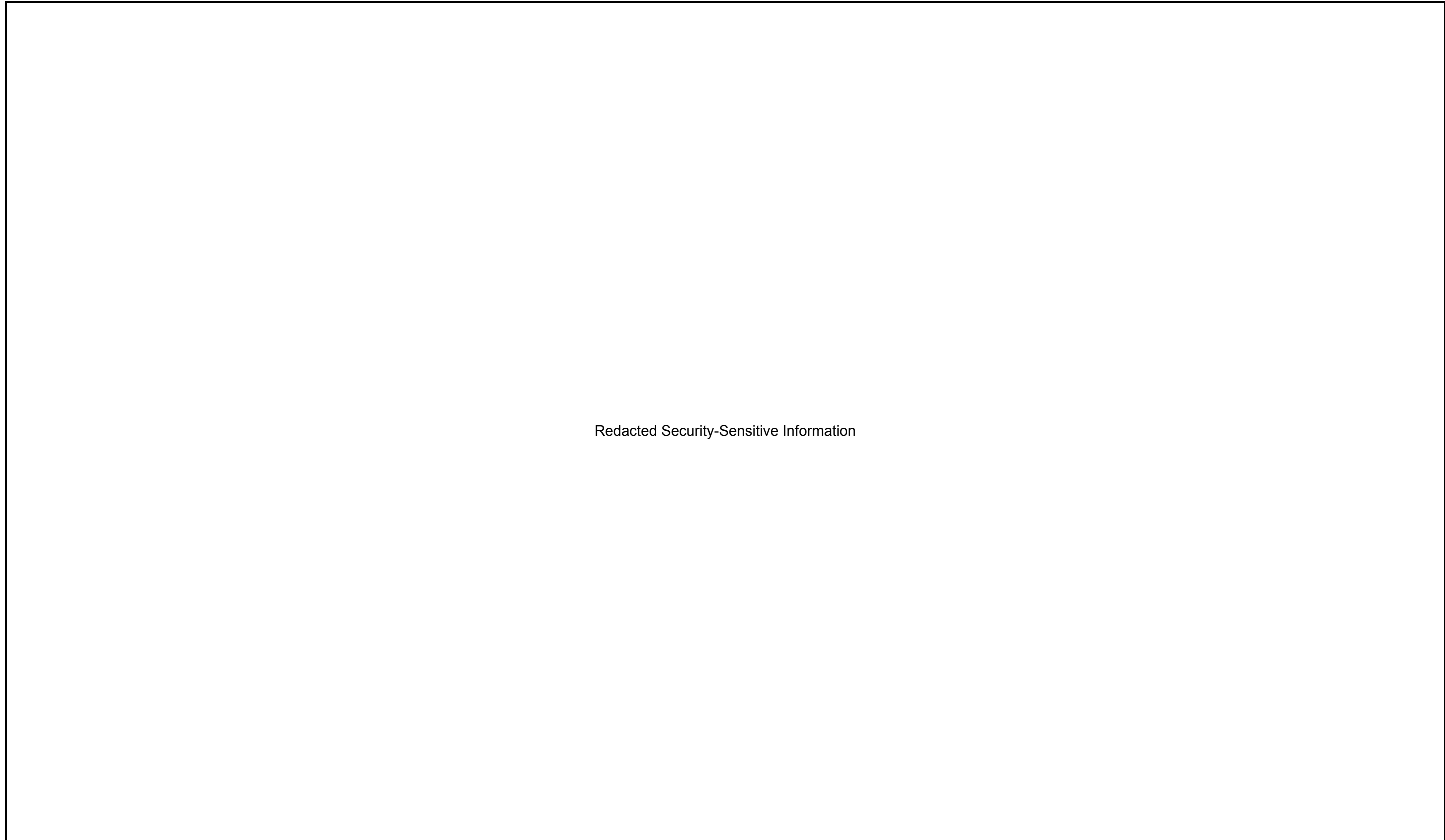
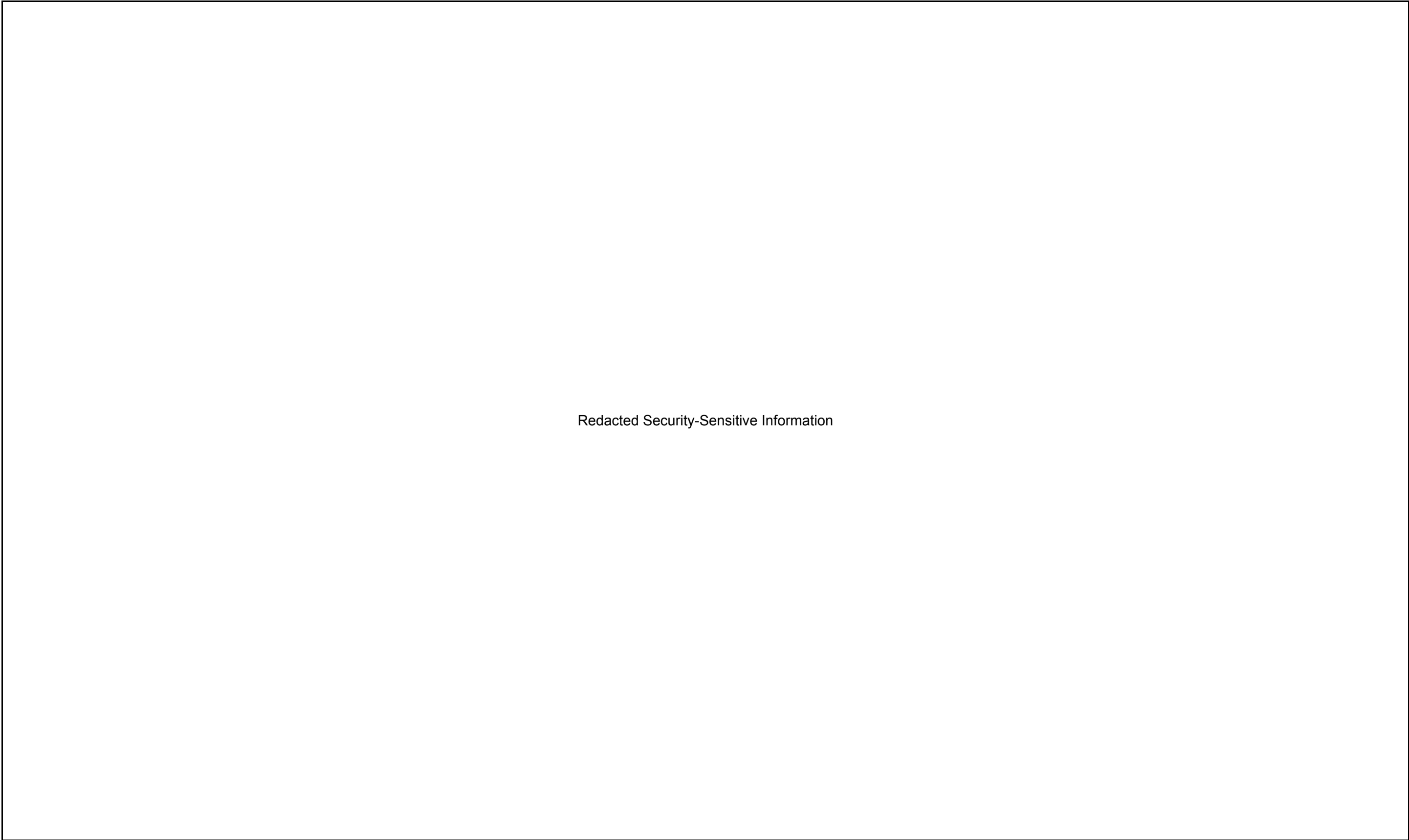


Figure 12.3-10 Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Section View A–A



**Figure 12.3-11 Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Section View B-B**



**Figure 12.3-12 Reactor Building Radiation Zone Map Post-LOCA at Elevation -8200 mm (B3F)**



**Figure 12.3-13 Reactor Building Radiation Zone Map Post-LOCA at Elevation -1700 mm (B3F)**



**Figure 12.3-14 Reactor Building Radiation Zone Map Post-LOCA at Elevation 4800 mm/8500 mm (B1F)**

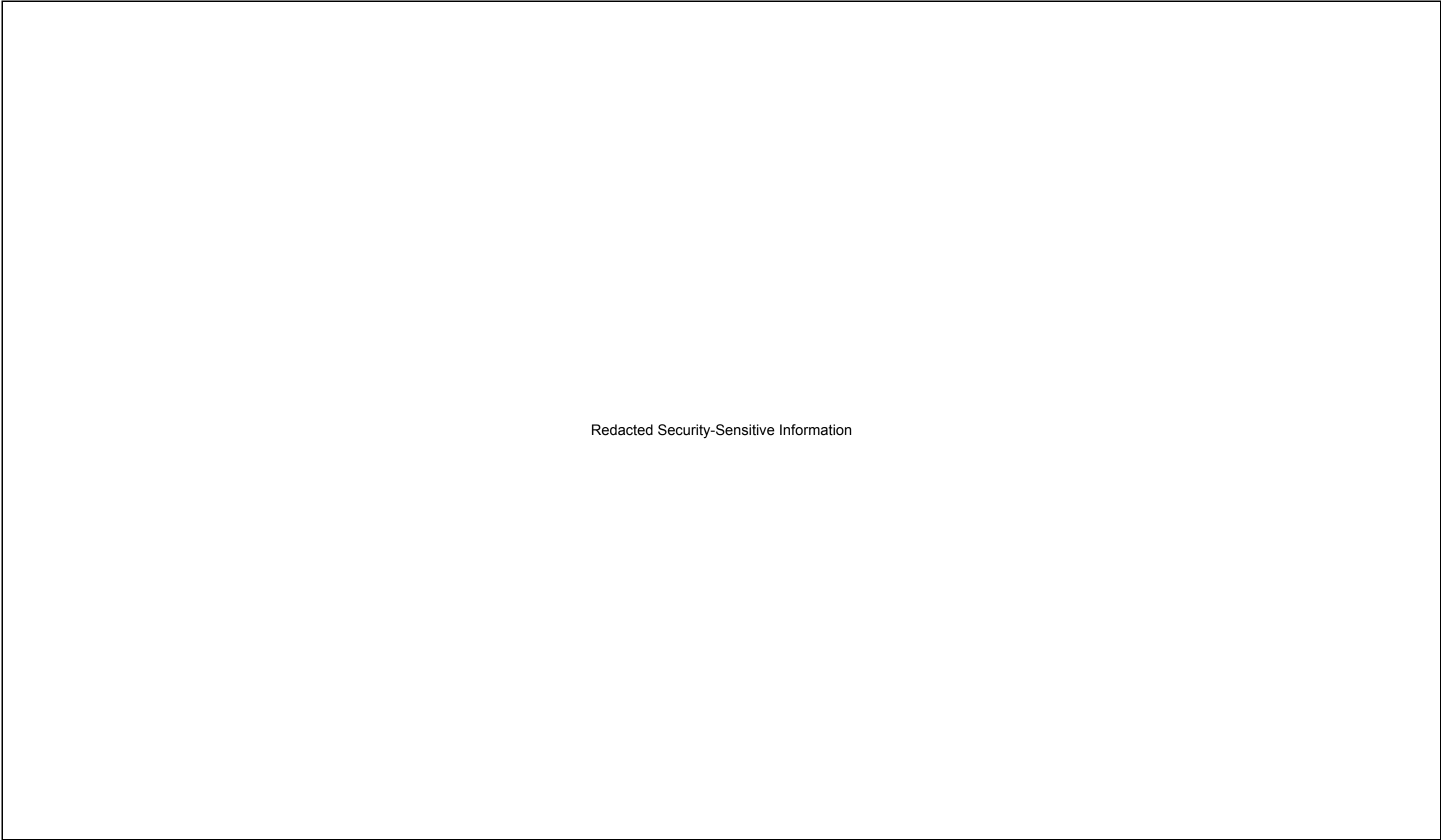
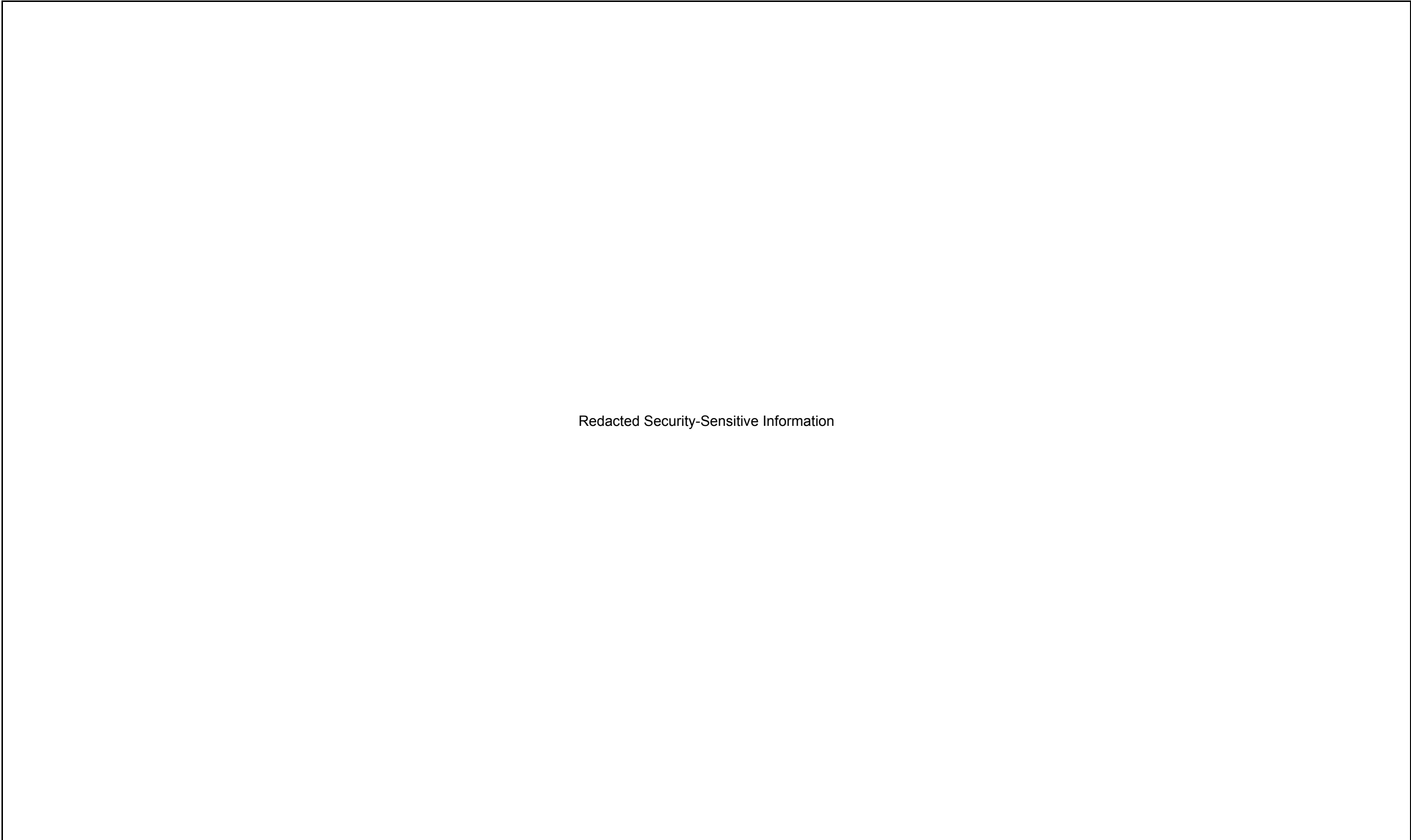


Figure 12.3-16 Reactor Building Radiation Zone Map Post-LOCA at Elevation 12300 mm (1F)



**Figure 12.3-17 Reactor Building Radiation Zone Map Post-LOCA at Elevation 18100 mm (2F)**



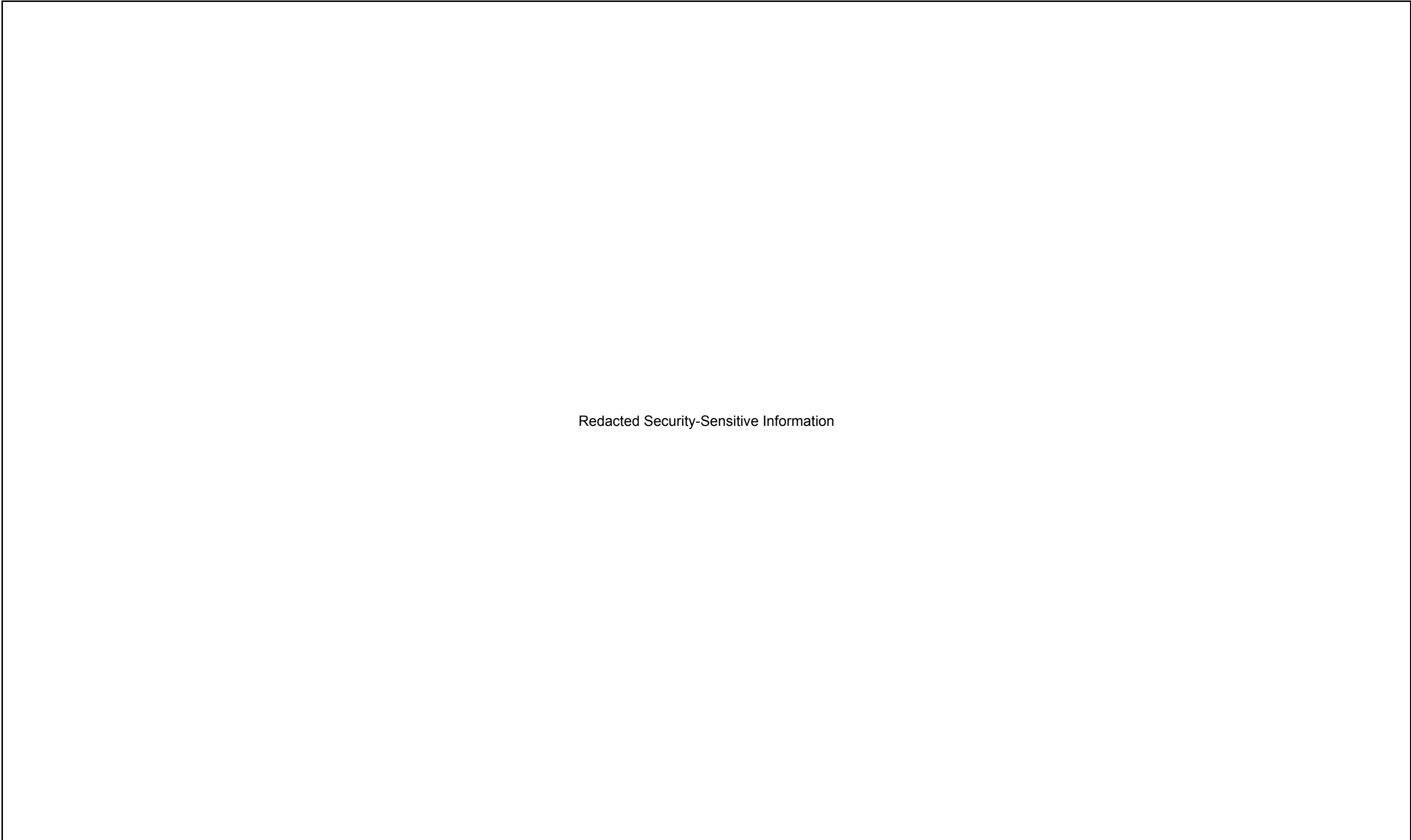
Redacted Security-Sensitive Information

**Figure 12.3-18 Reactor Building Radiation Zone Map Post-LOCA at Elevation 23500 mm (3F)**





**Figure 12.3-19 Reactor Building Radiation Zone Map Post-LOCA at Elevation 27200 mm (3.5F)**



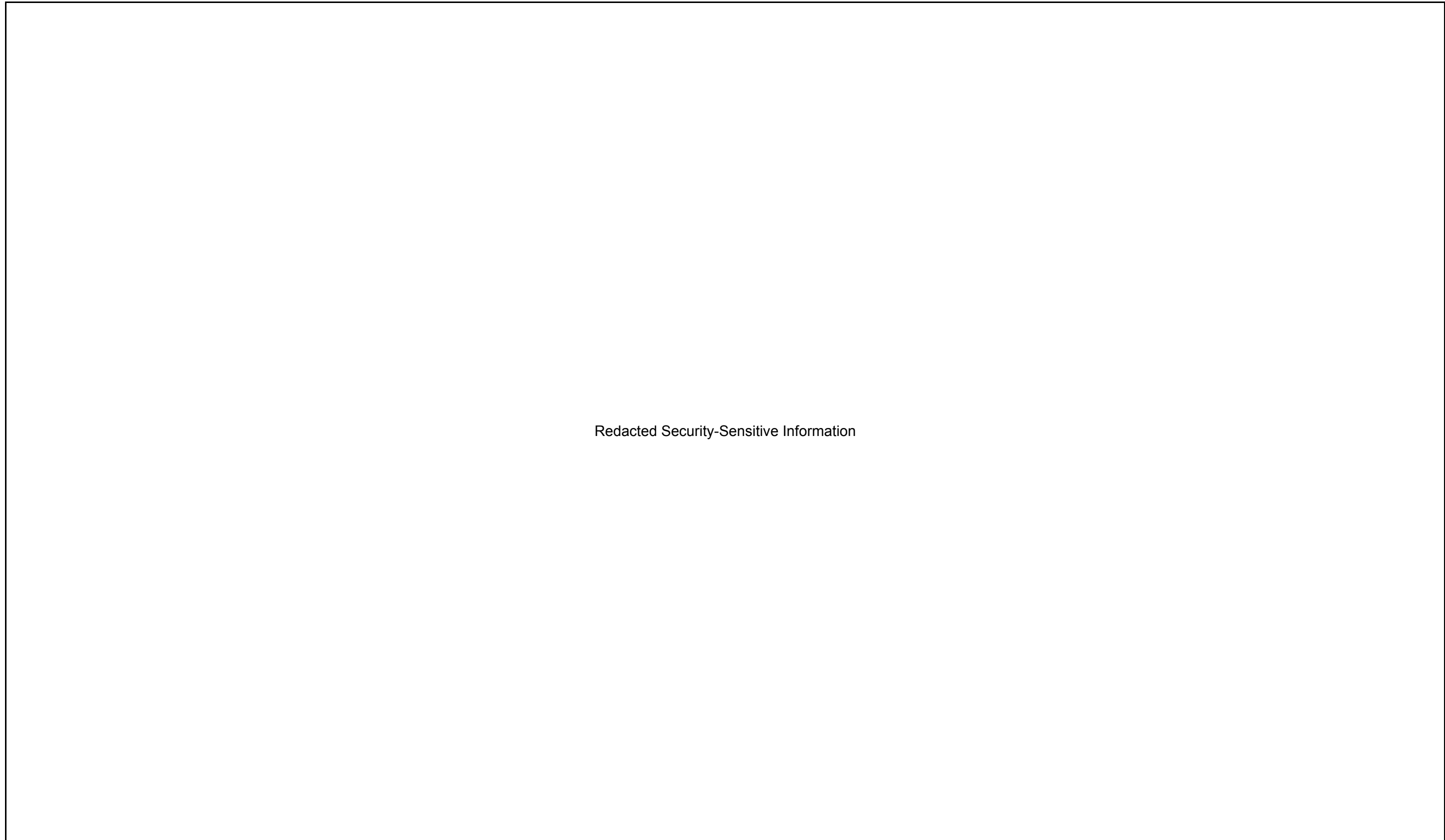
**Figure 12.3-20 Reactor Building Radiation Zone Map Post-LOCA at Elevation 31700/38200 mm (4FM)**



Figure 12.3-21 Reactor Building Radiation Zone Map Post-LOCA at Section A–A



**Figure 12.3-22 Reactor Building Radiation Zone Map Post-LOCA at Section B–B**



**Figure 12.3-37 Radwaste Building, Radiation Zone Map, Normal Operation at Elevation -1700 mm**

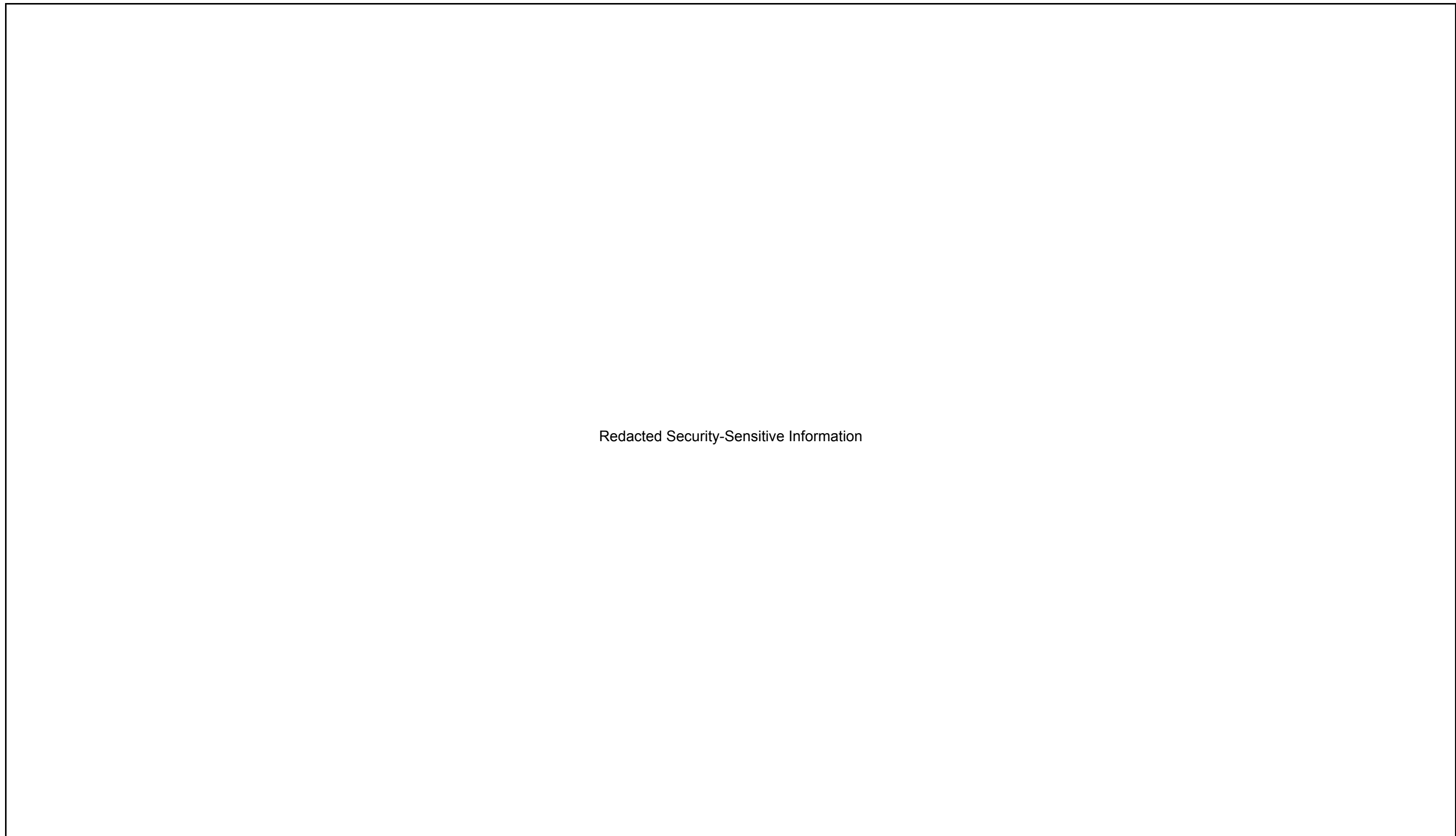


Figure 12.3-38 Radwaste Building, Radiation Zone Map, Normal Operation at Elevation 5300 mm

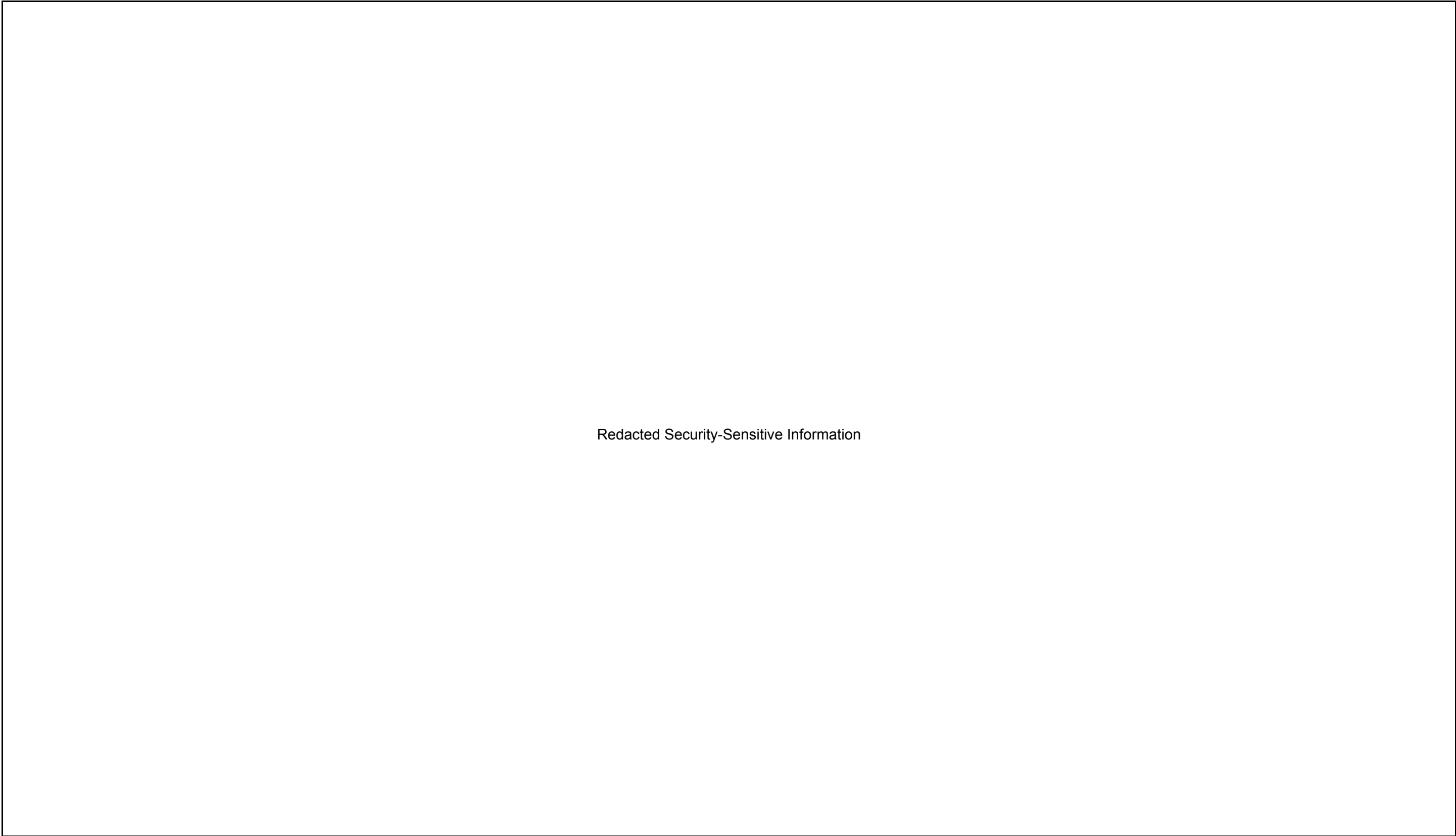


Figure 12.3-39 Radwaste Building, Radiation Zone Map, Normal Operation at Elevation 12300 mm

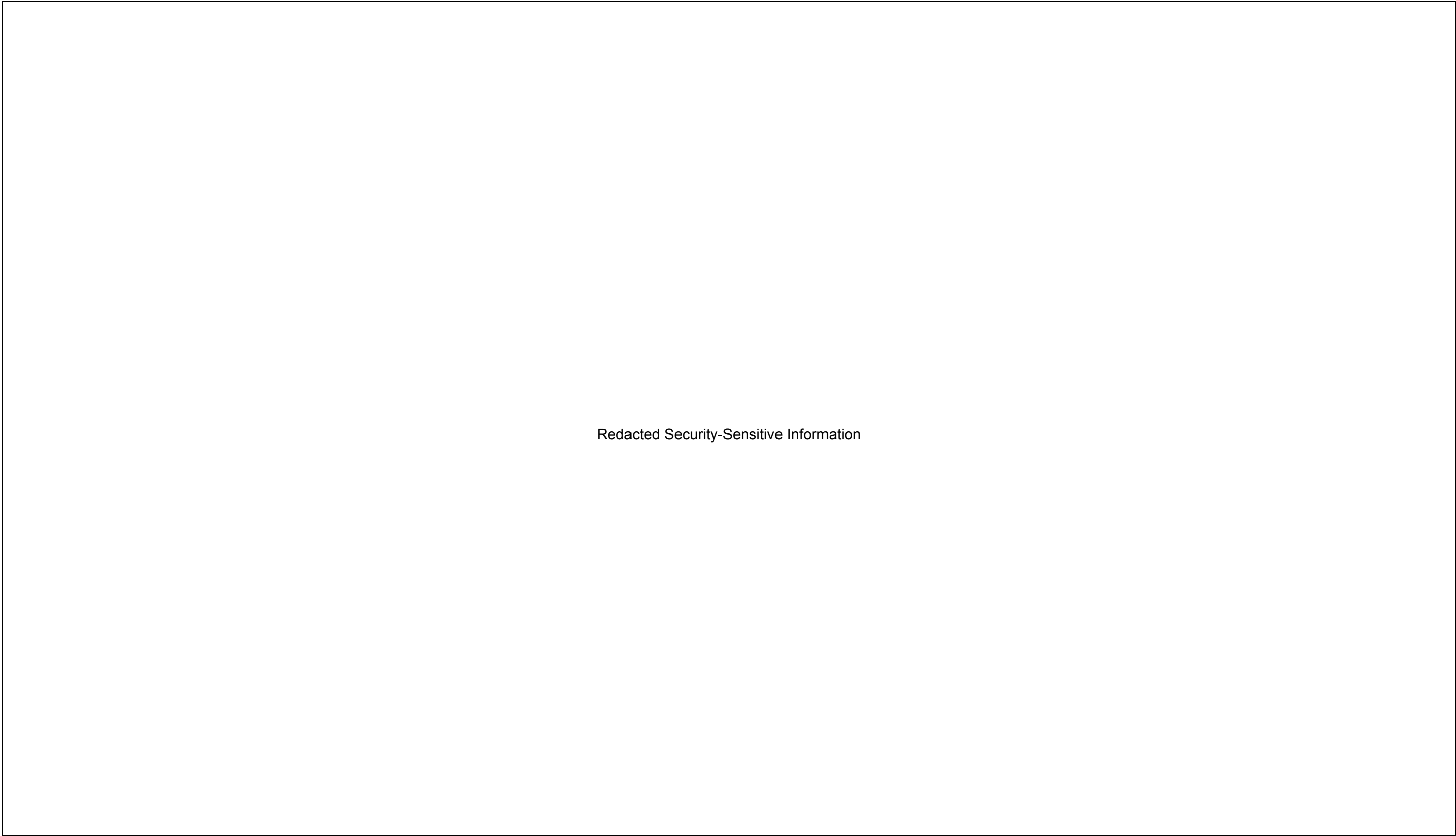


Figure 12.3-40 Radwaste Building, Radiation Zone Map, Normal Operation at Elevation 19100 mm

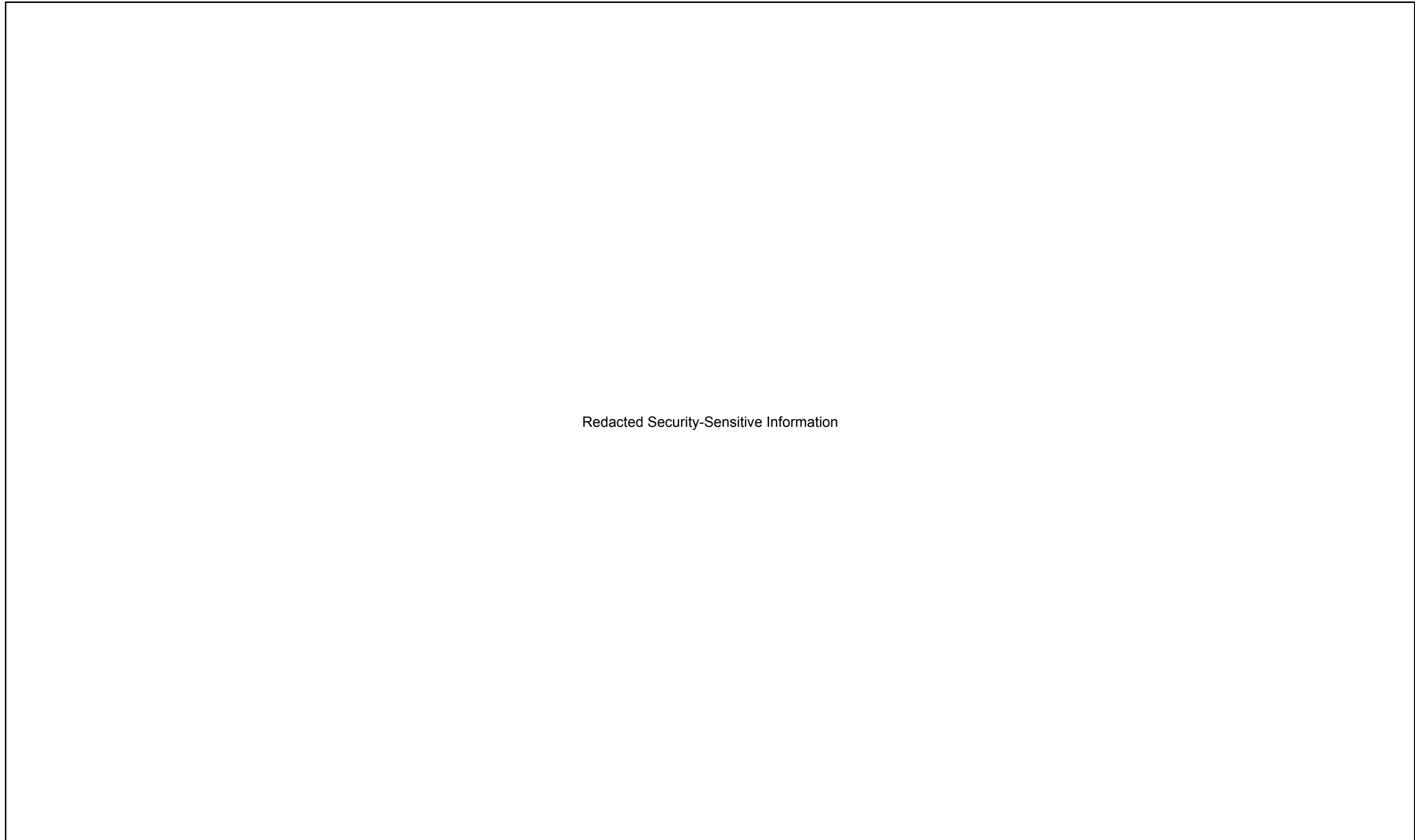




**Figure 12.3-41 Radwaste Building, Radiation Zone Map, Normal Operation at Section A–A (Sheet 1 of 2)**



**Figure 12.3-41 Radwaste Building, Radiation Zone Map, Normal Operation at Section A-A (Sheet 2 of 2)**



**Figure 12.3-42 Control and Service Building, Radiation Zone Map, Normal Operation at Elevation -8200 mm**



**Figure 12.3-43 Control and Service Building, Radiation Zone Map, Normal Operation at Elevation -2150 mm**



**Figure 12.3-44 Control and Service Building, Radiation Zone Map, Normal Operation at Elevation 3500 mm**



**Figure 12.3-45 Control and Service Building, Radiation Zone Map, Normal Operation at Elevation 7900 mm**



**Figure 12.3-46 Control and Service Building, Radiation Zone Map, Normal Operation at Elevation 12300 mm**