

Figure 3H.1-28 Configuration of RPV Pedestal

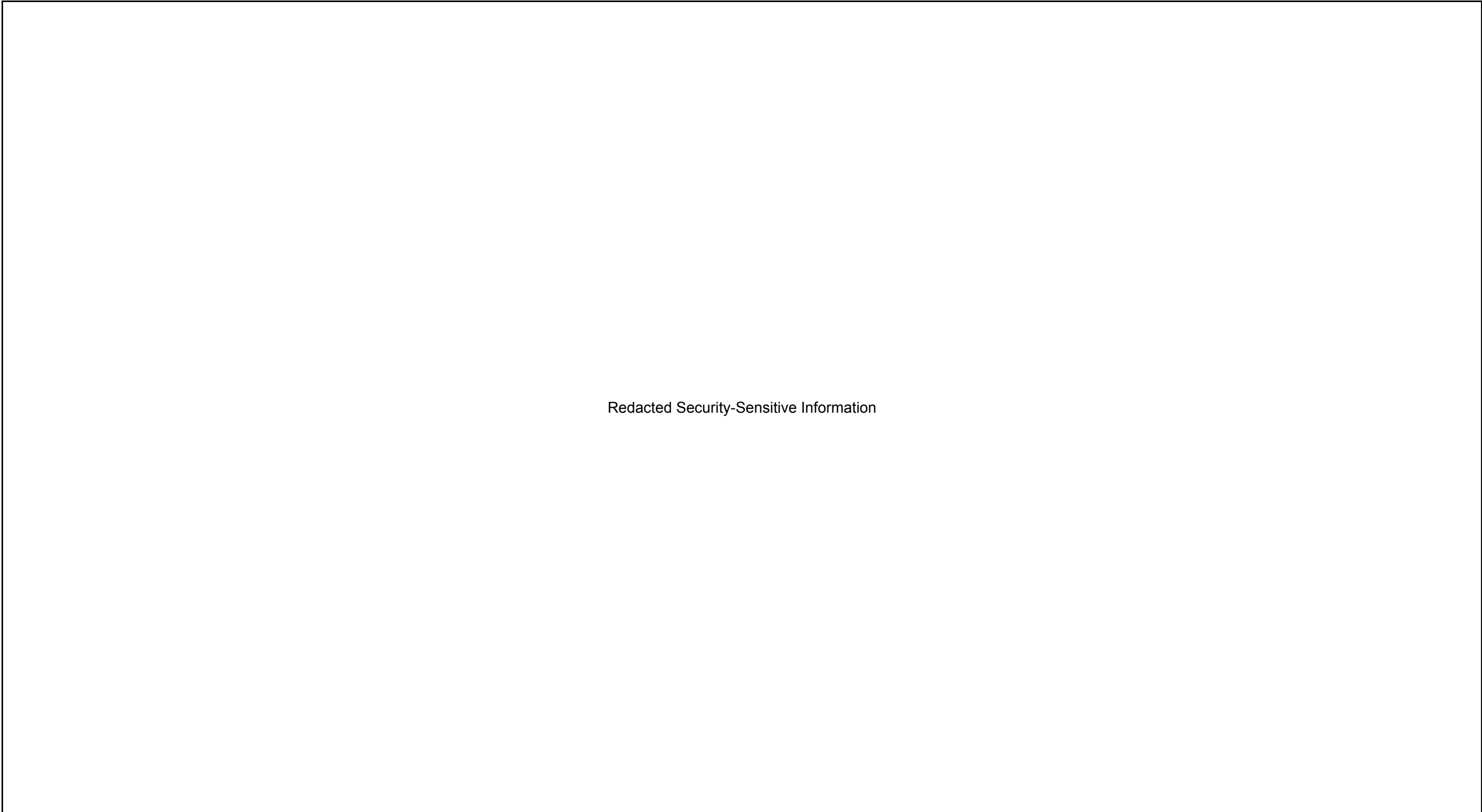


Figure 3H.1-29 Rebar Arrangement of F/P Girder & Slab (1/2)

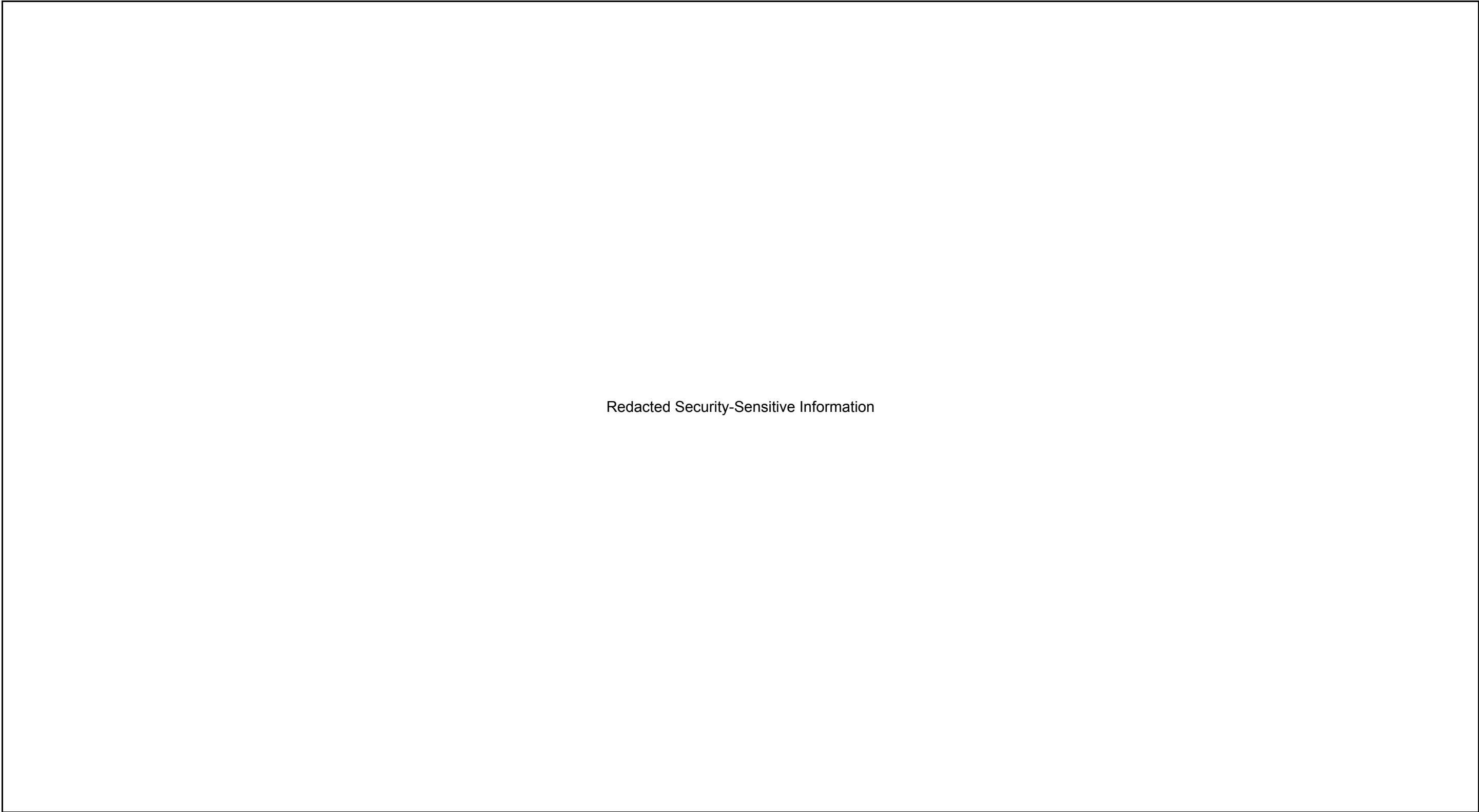


Figure 3H.1-30 Containment Structure Wall Reinforcement

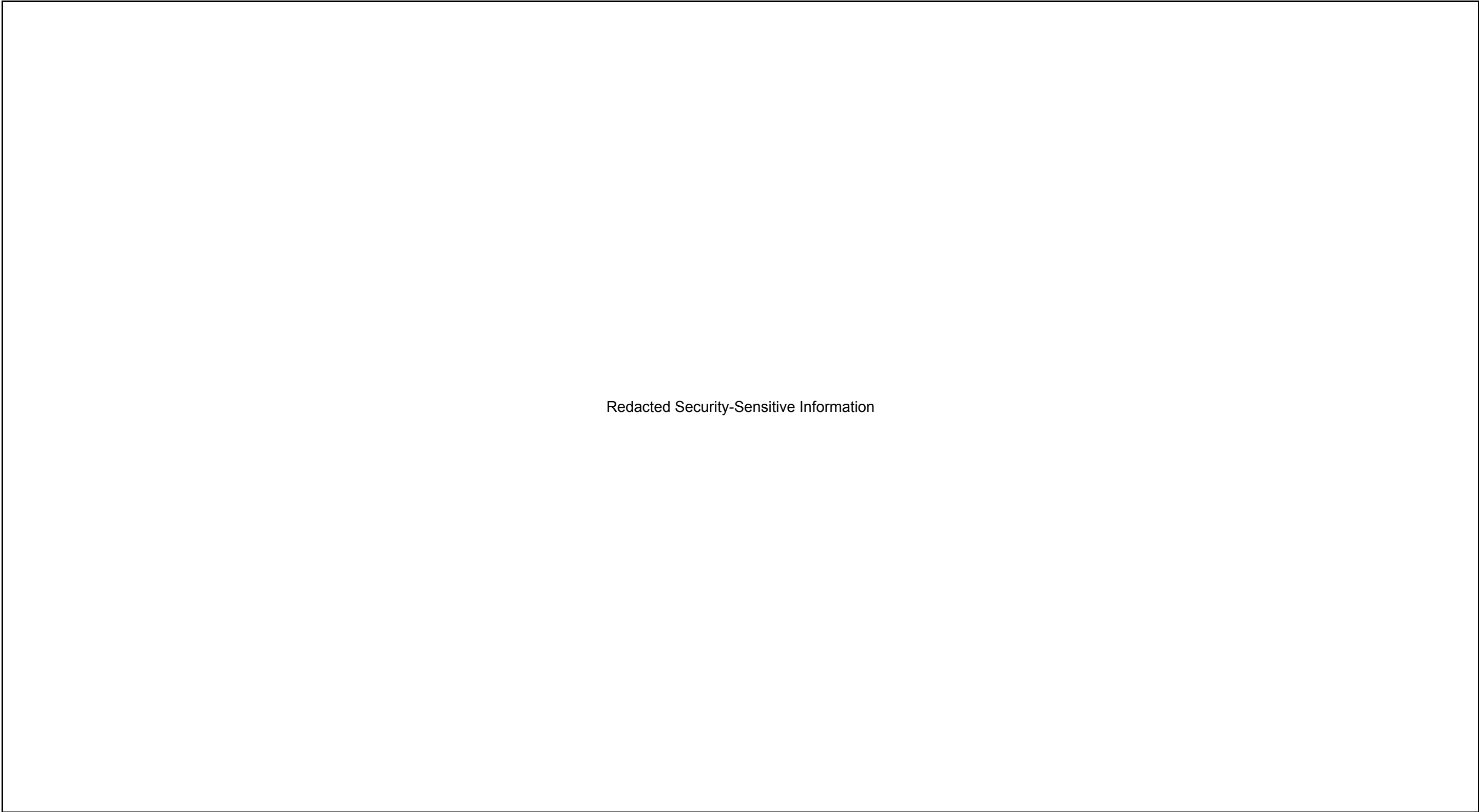


Figure 3H.1-31 Containment Structure Opening Reinforcement

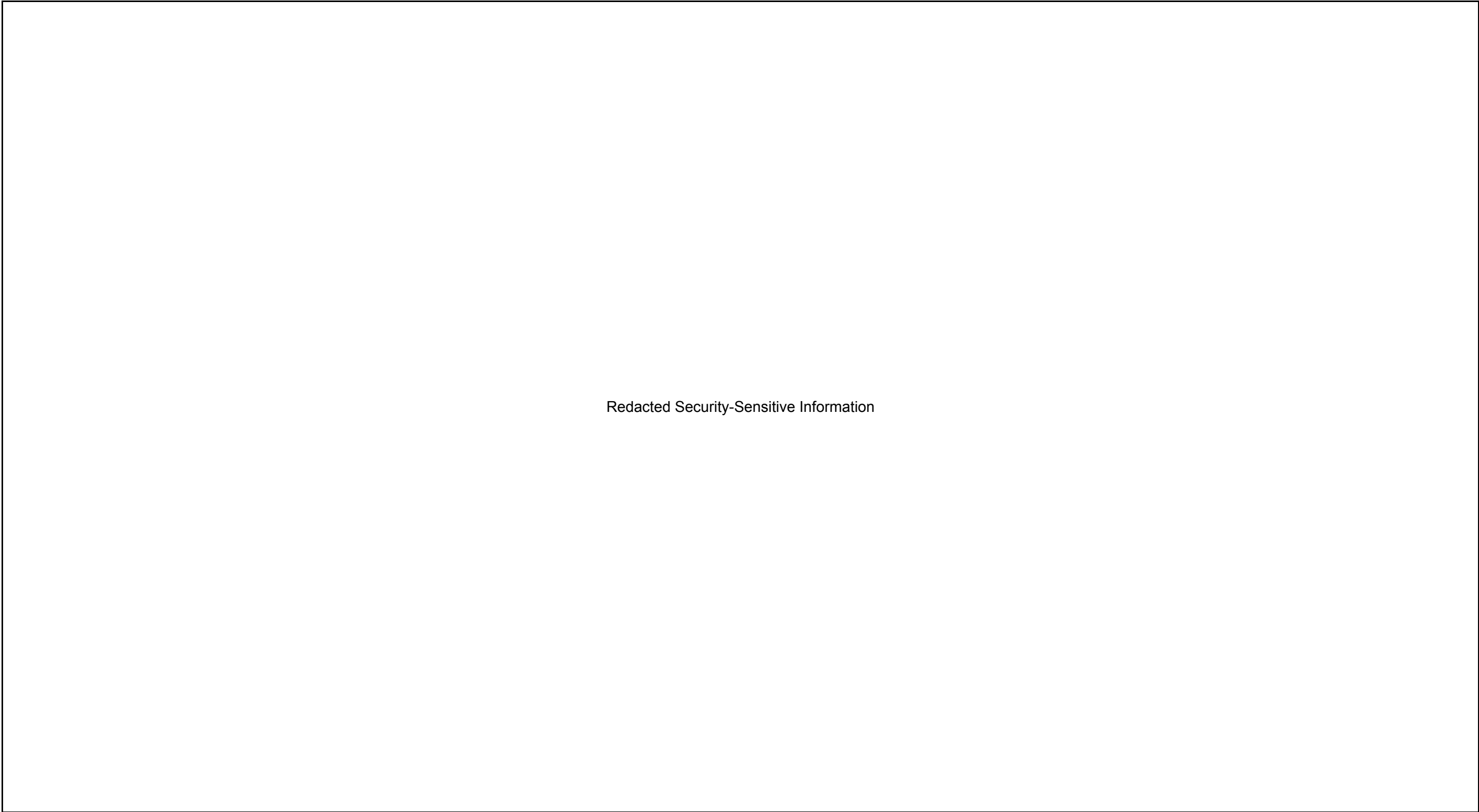


Figure 3H.1-32 Containment Structure Opening Reinforcement

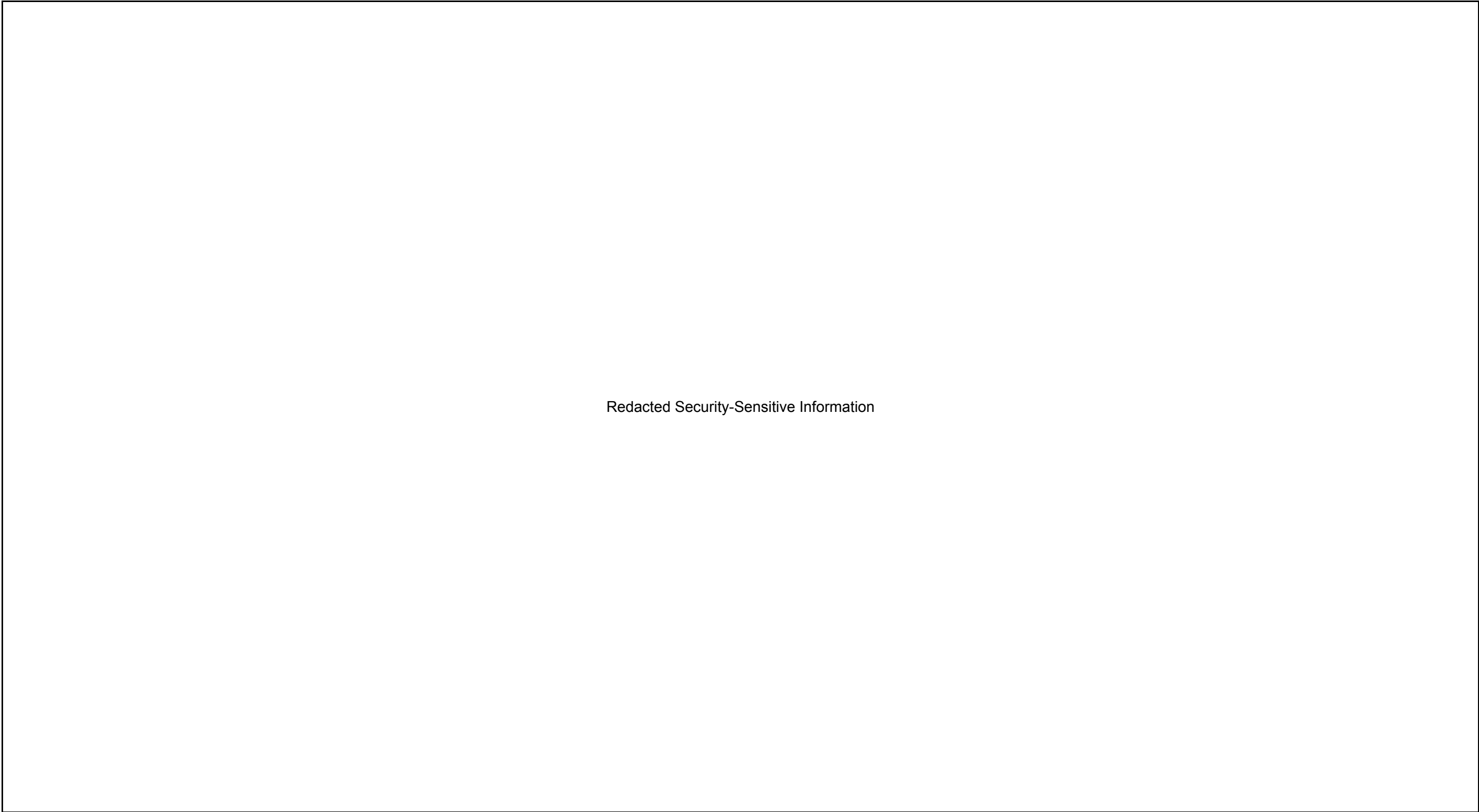


Figure 3H.1-33 Containment Structure Top Slab Reinforcement

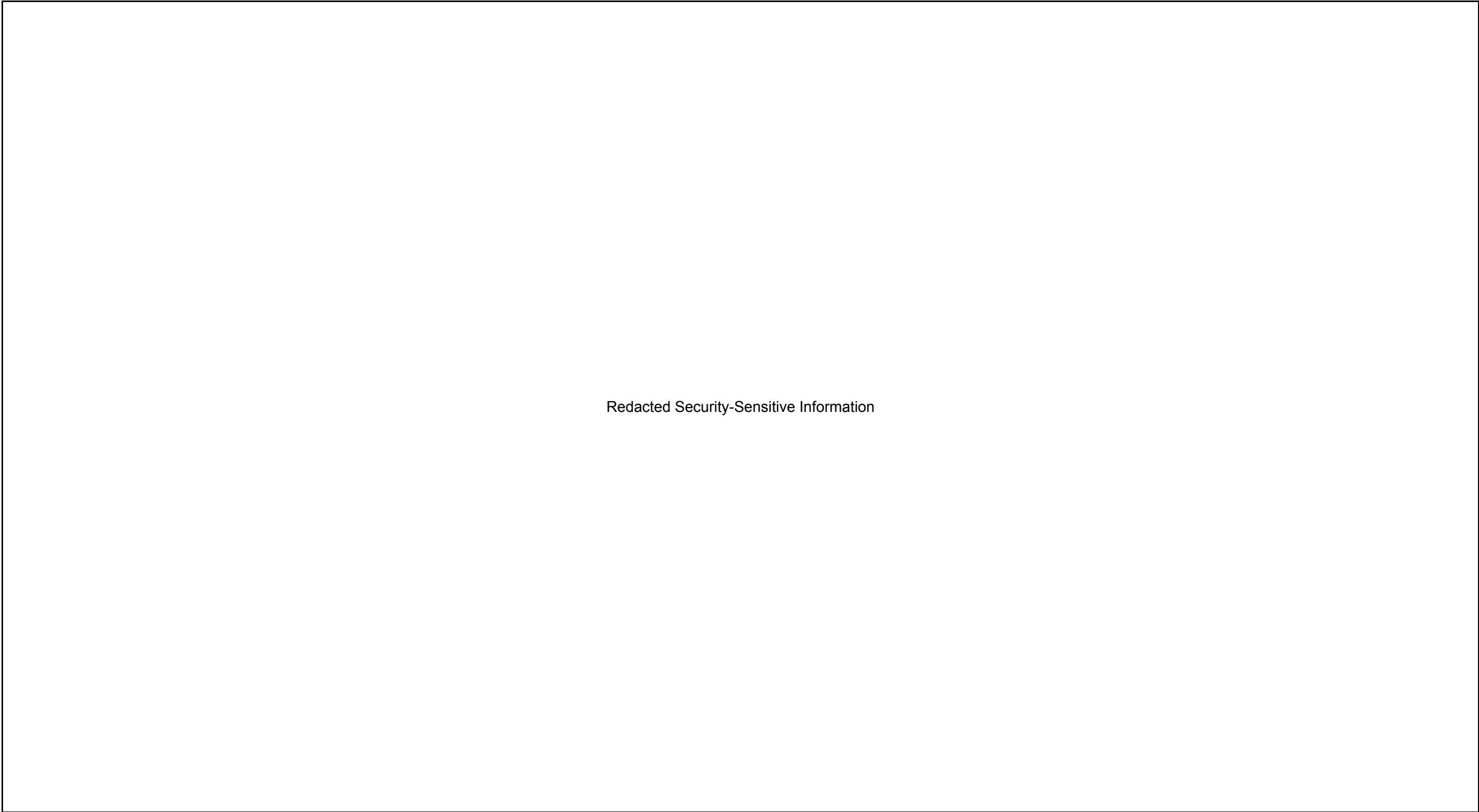


Figure 3H.1-34 Reactor Building Foundation Reinforcement, Sheet 1

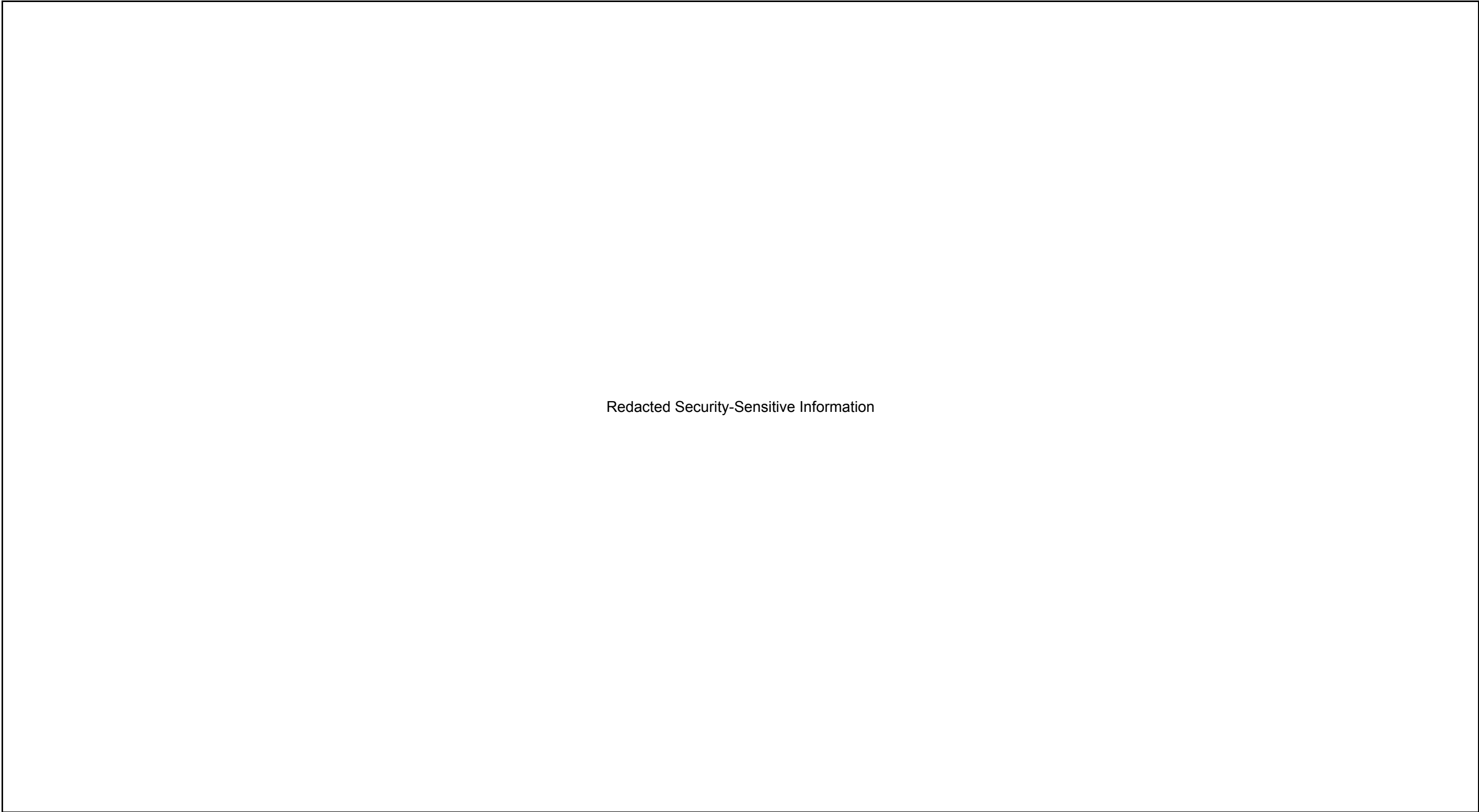


Figure 3H.1-35 Reactor Building Foundation Reinforcement, Sheet 2

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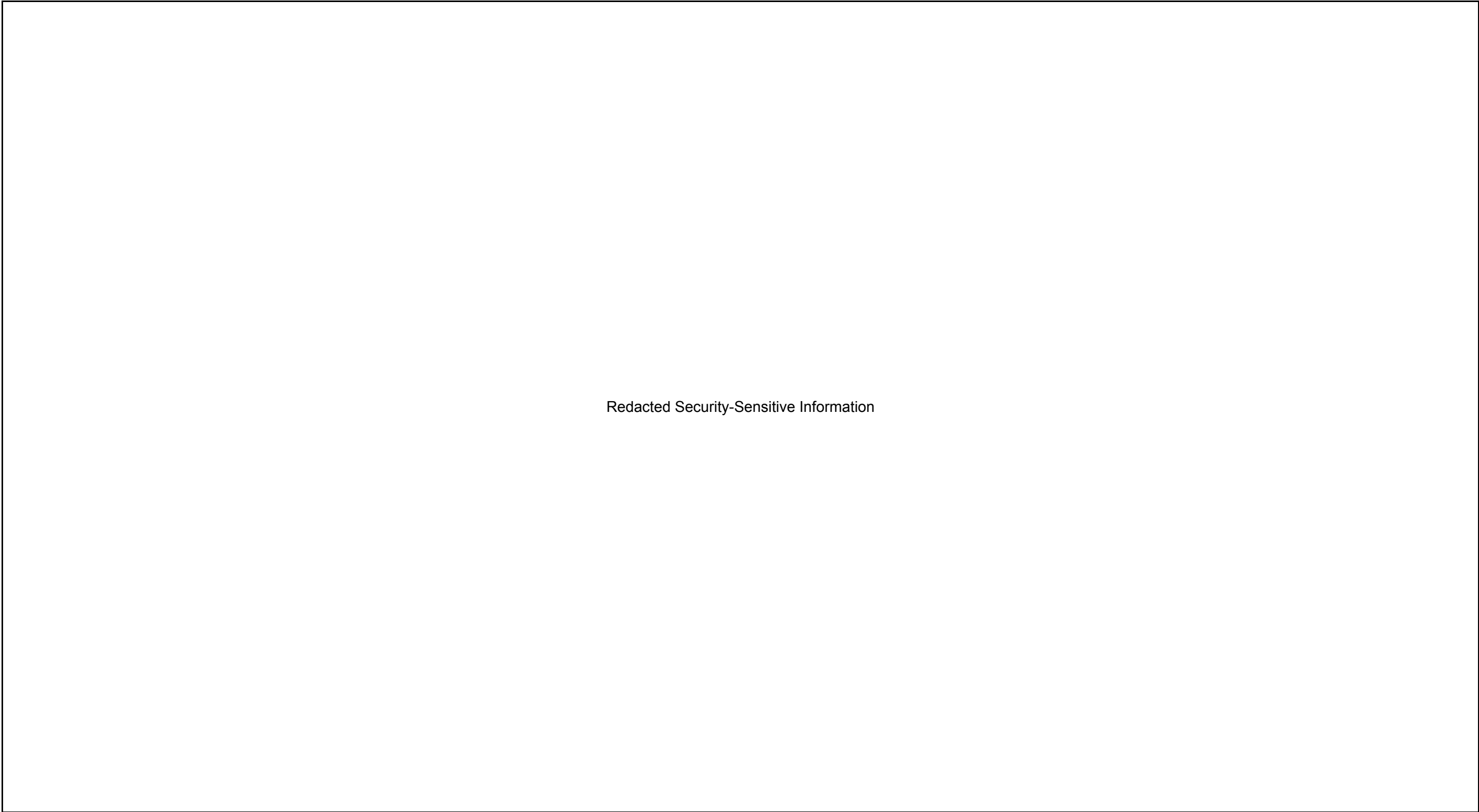


Figure 3H.1-36 Diaphragm Floor Reinforcement

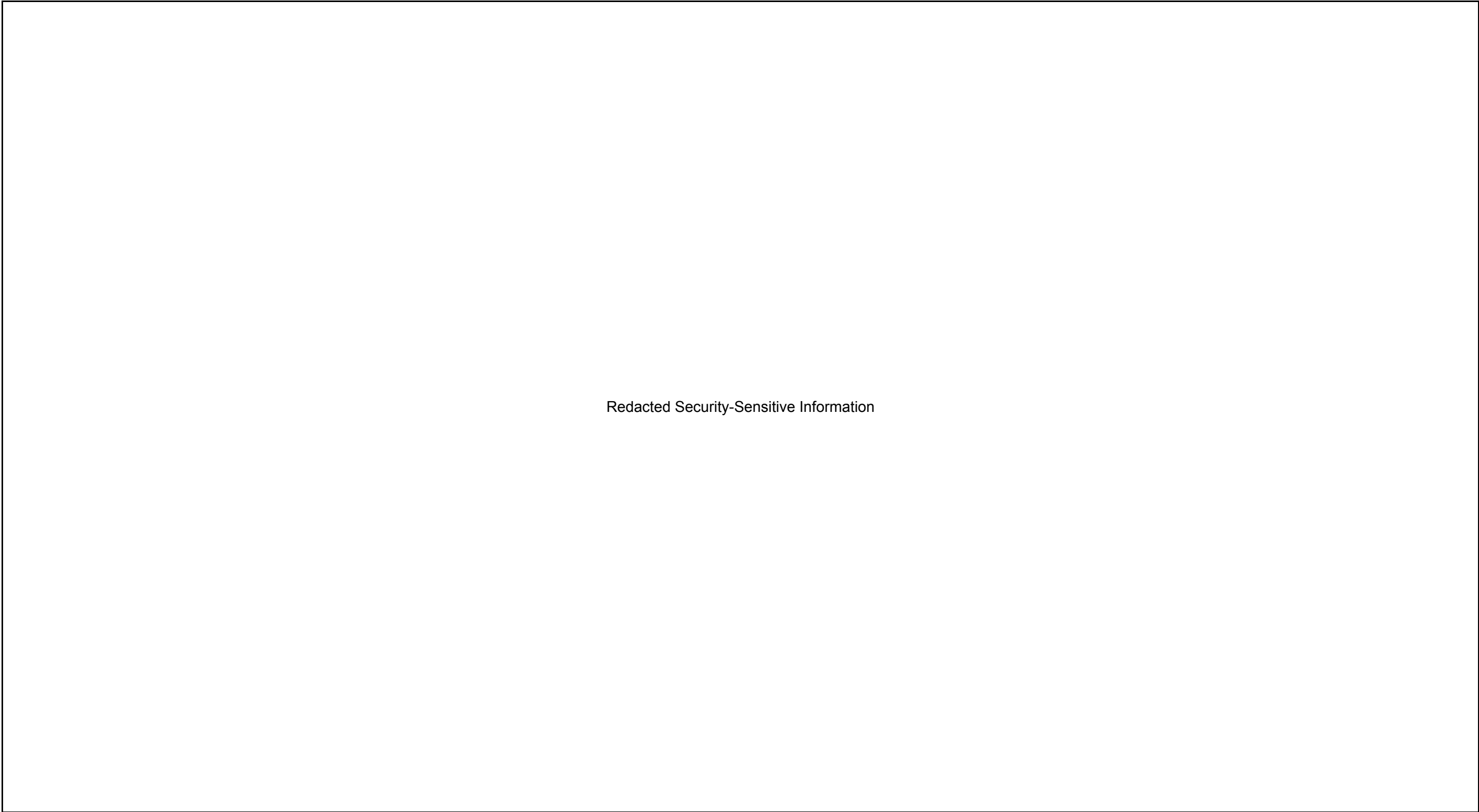


Figure 3H.1-37 List of Seismic Wall Sections

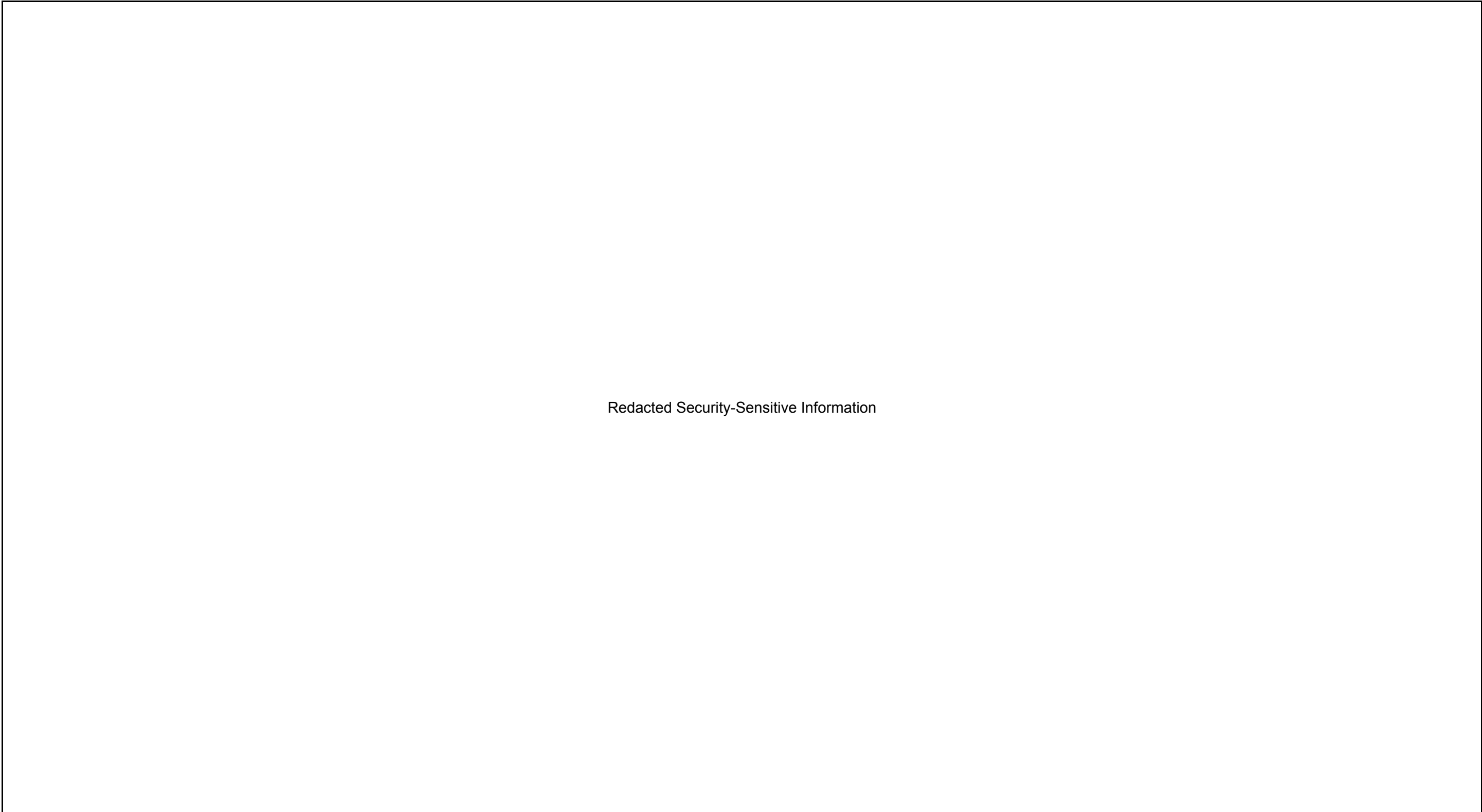


Figure 3H.2-21 Control Building Floor Plan at Elevation -8200 mm

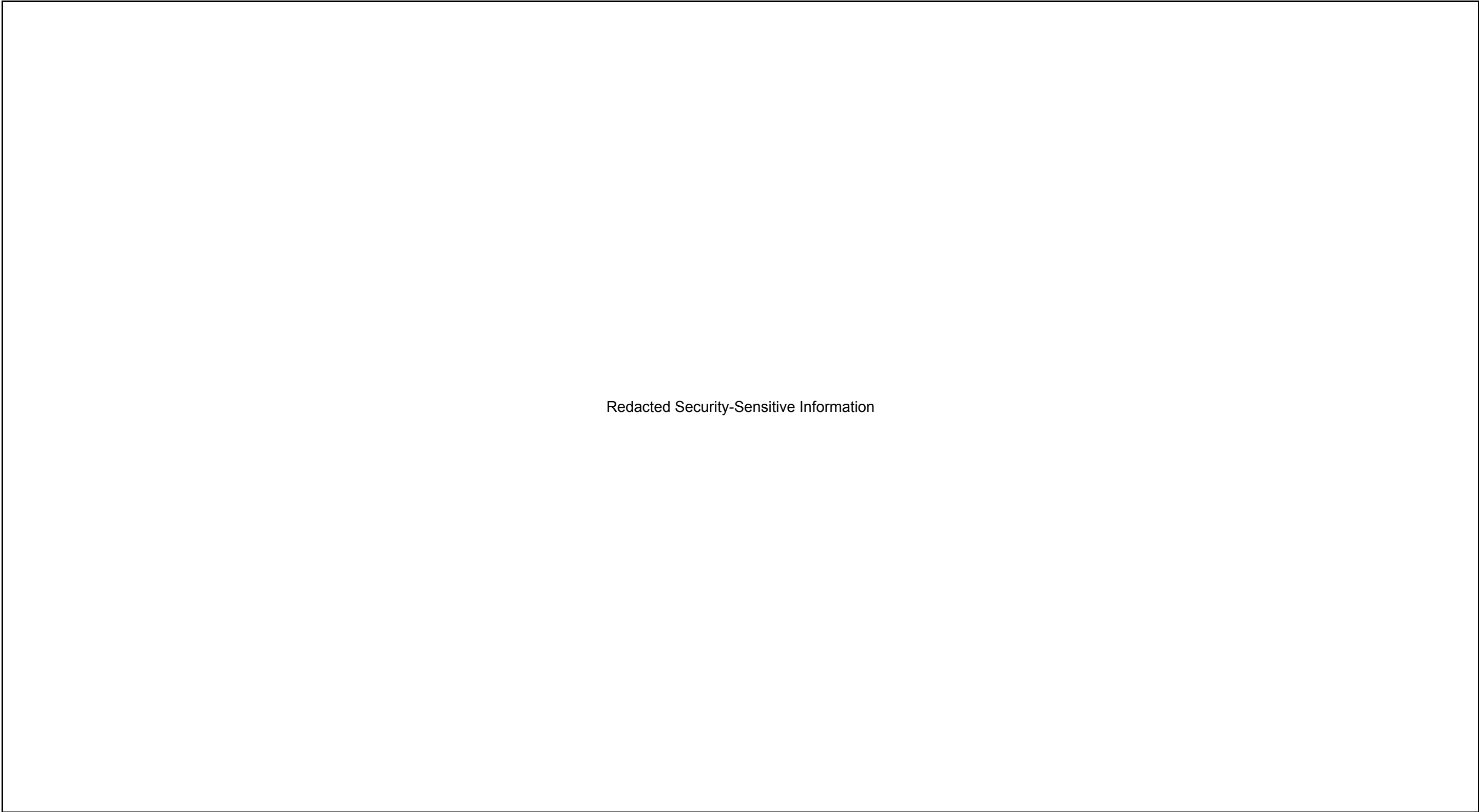


Figure 3H.2-22 Control Building Framing Plan at Elevation -2150 mm

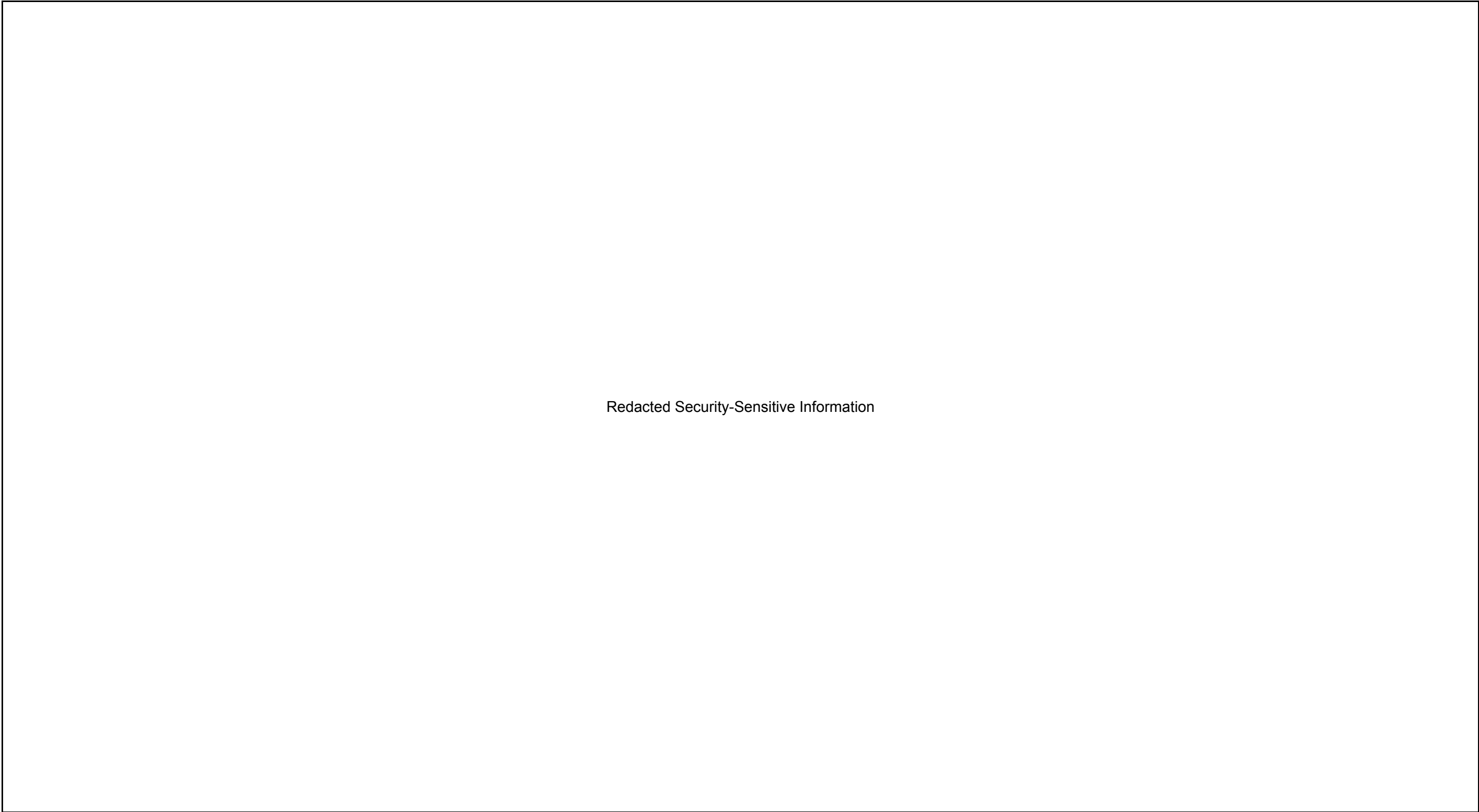


Figure 3H.2-23 Control Building Framing Plan at Elevation 3500 mm

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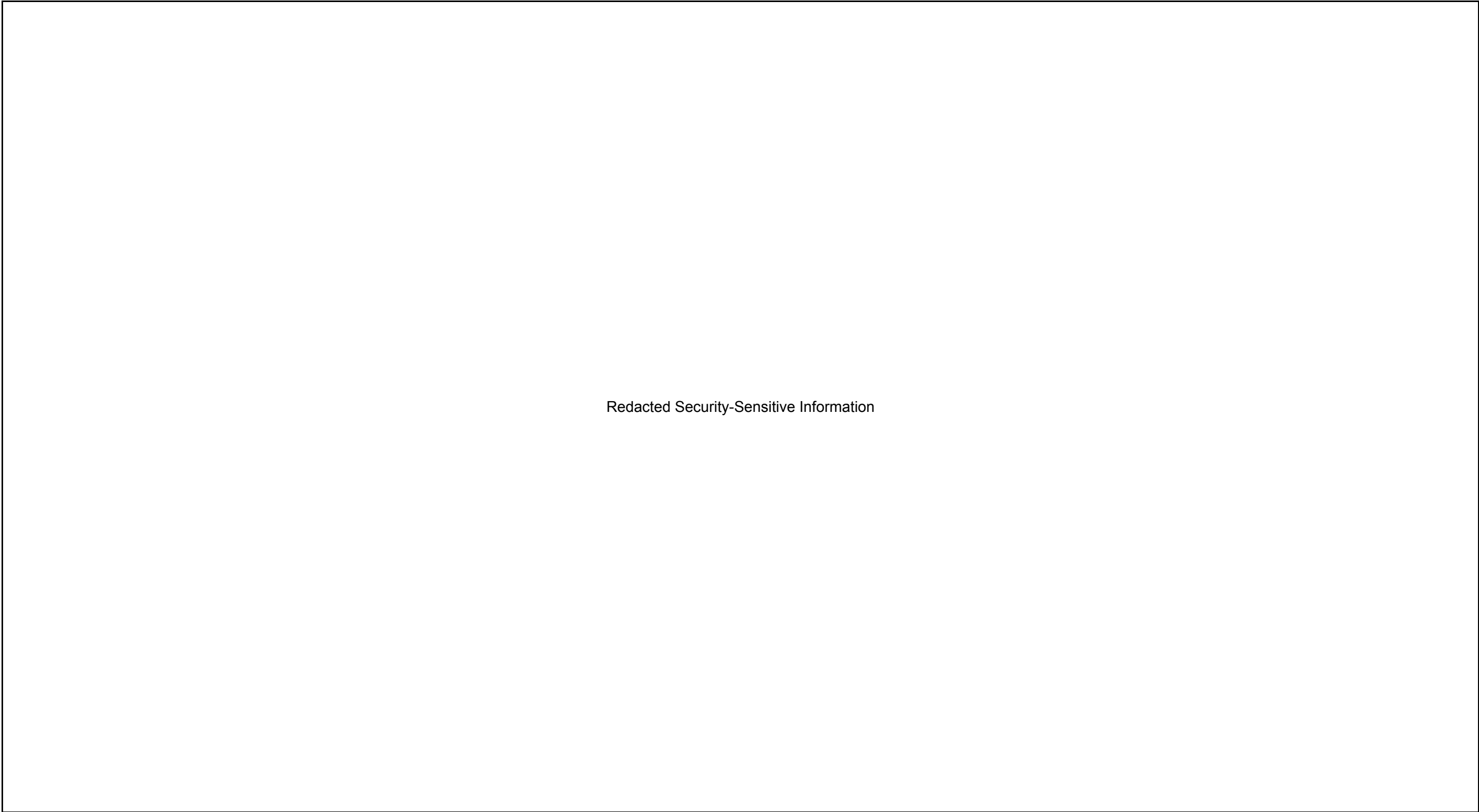


Figure 3H.2-24 Control Building Framing Plan at Elevation 7900 mm

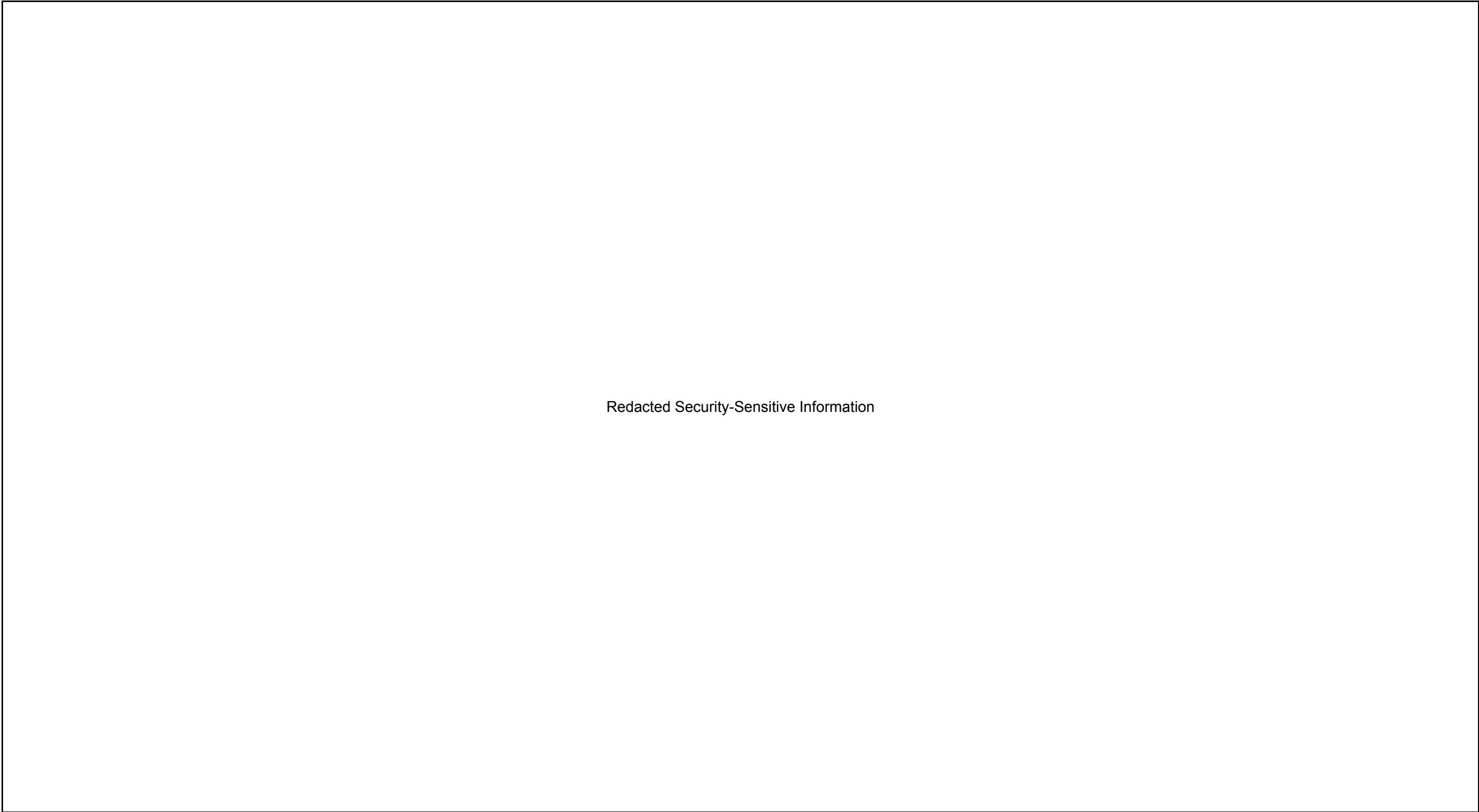


Figure 3H.2-25 Control Building Framing Plan at Elevation 12300 mm & 13100 mm

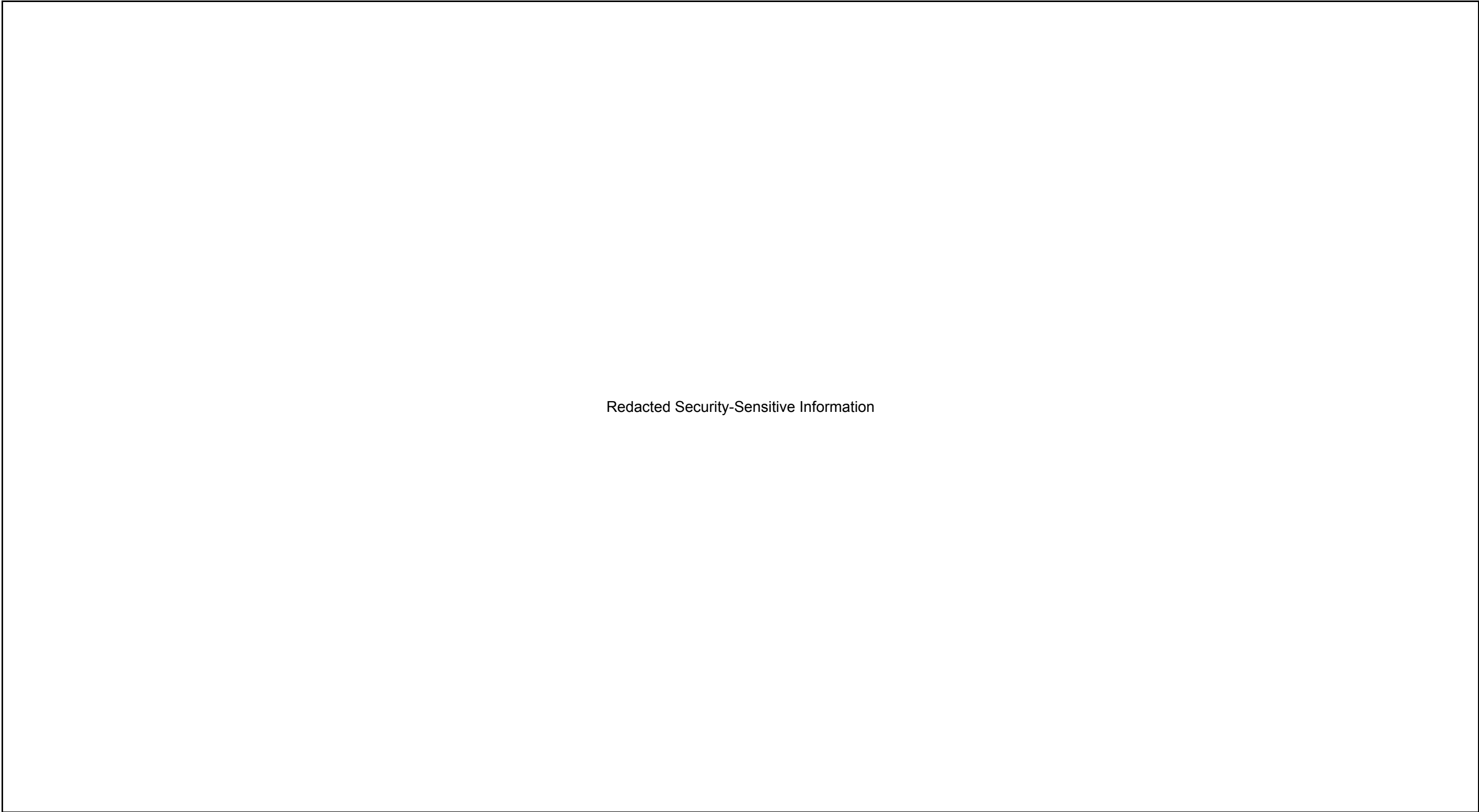


Figure 3H.2-26 Control Building Framing Plan at Elevation 17150 mm & 18250 mm

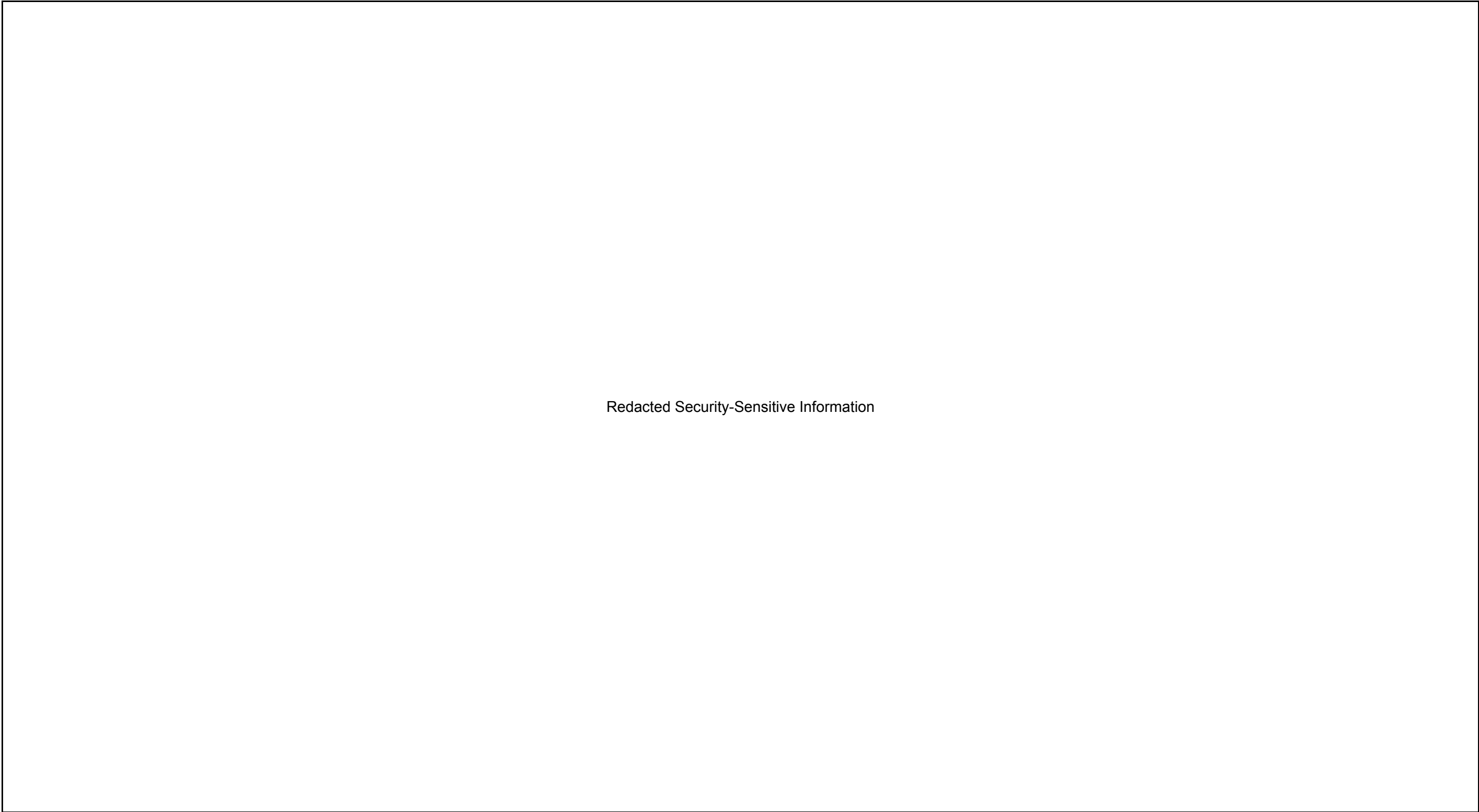


Figure 3H.2-27 Control Building Framing Plan at Elevation 22200 mm & 22750 mm

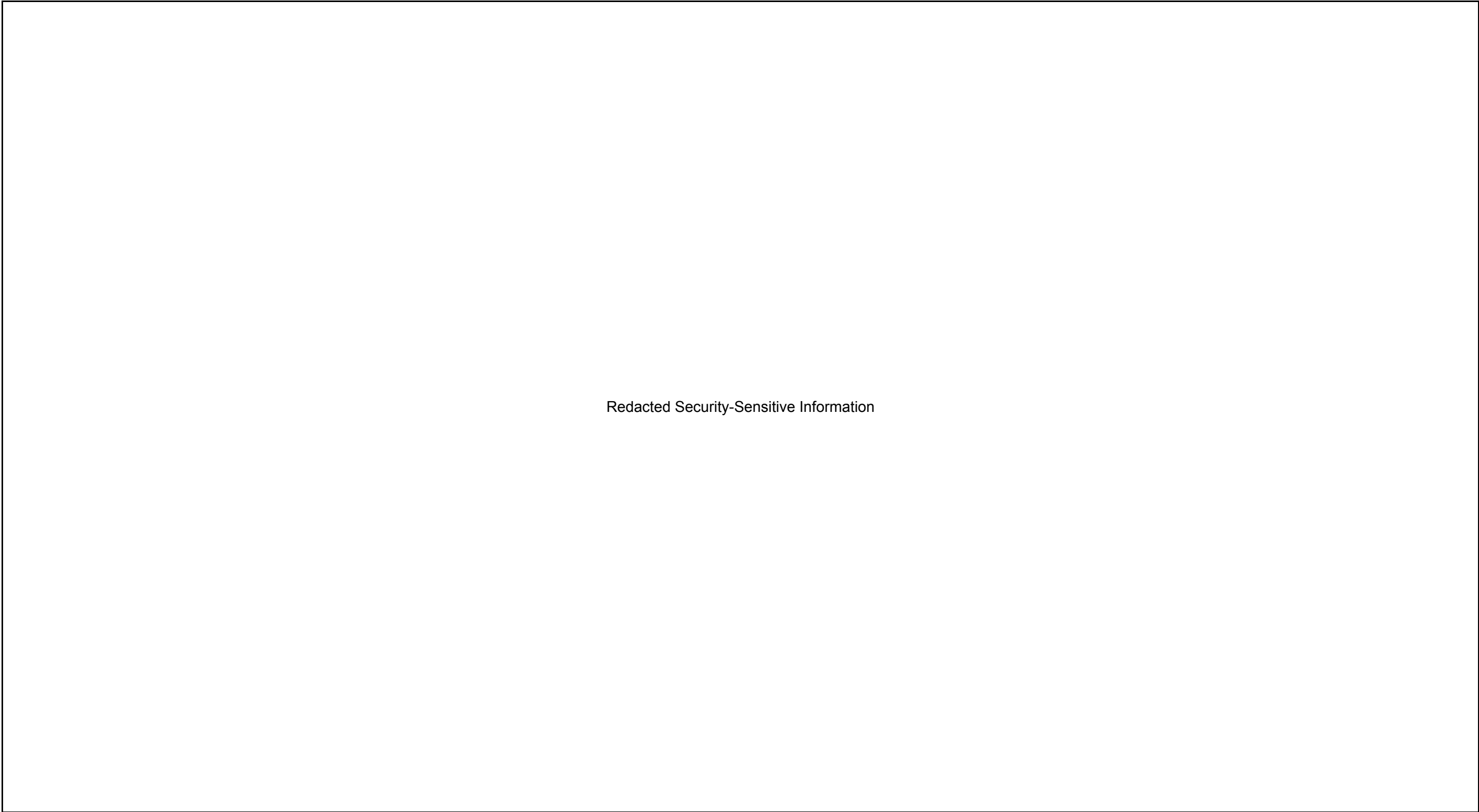


Figure 3H.2-28 Control Building Section

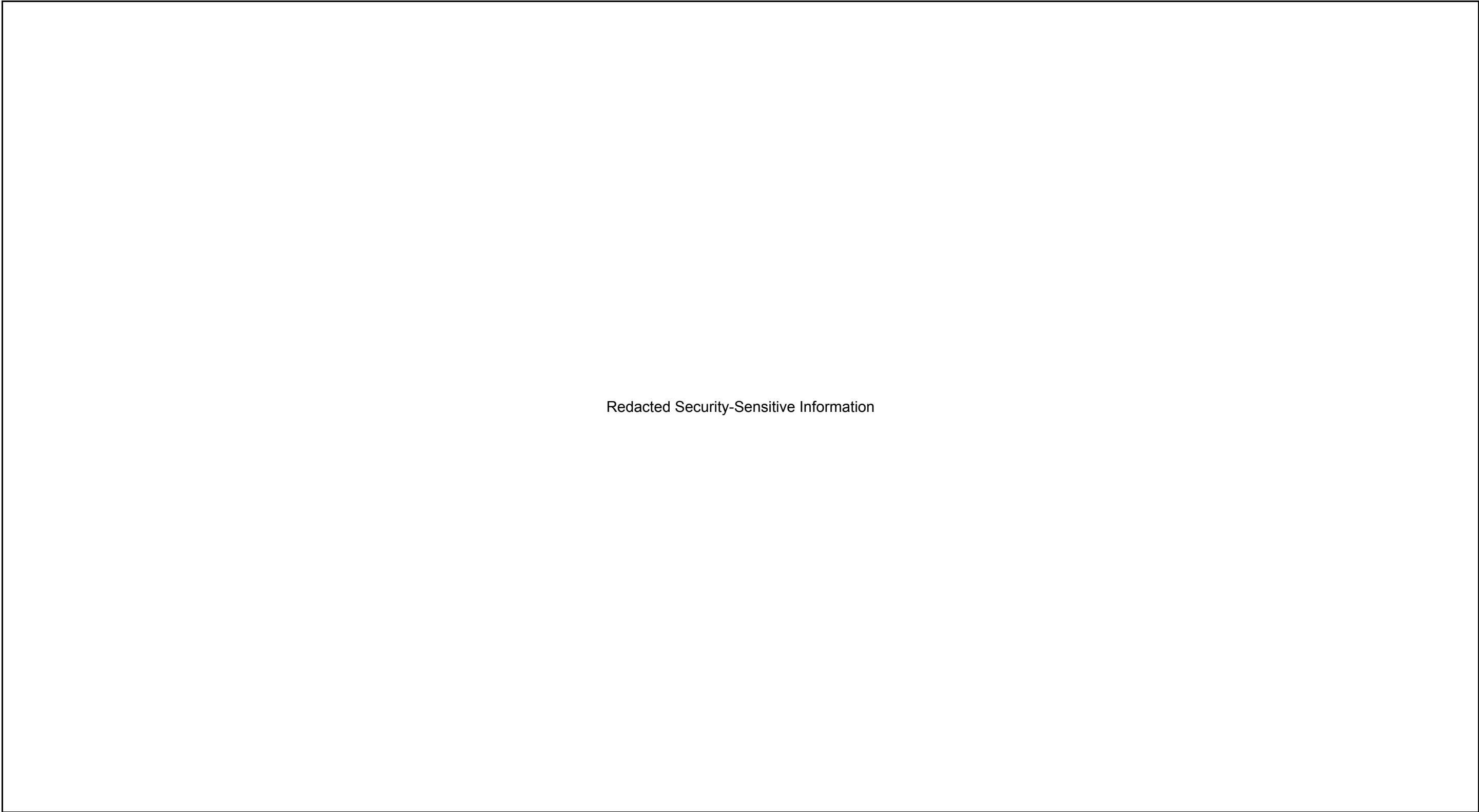


Figure 3H.2-29 Control Building Section & Details

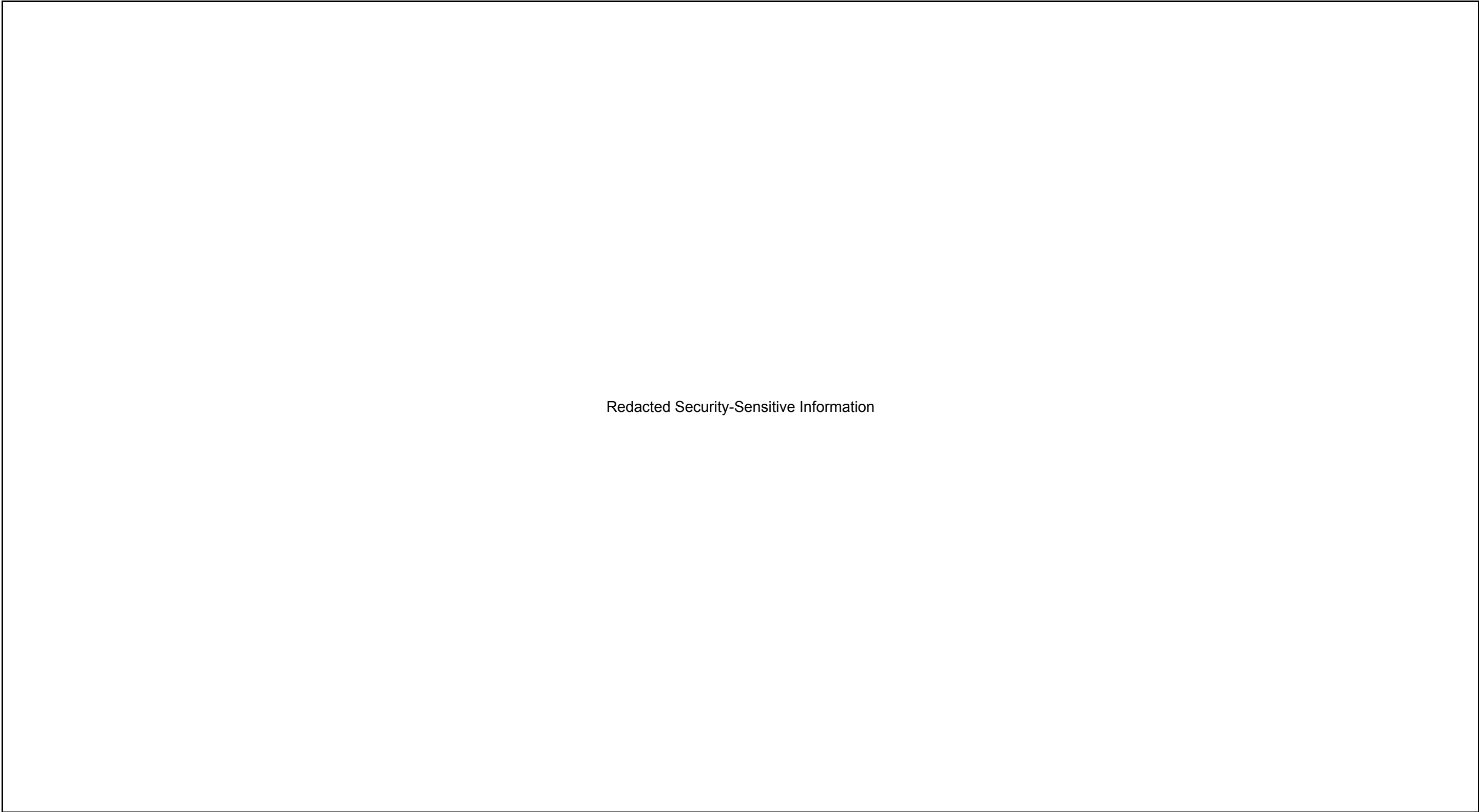


Figure 3H.2-30 Control Building Details