[redacted]

PROPRIETARY INFORMATION

Figure 12.3-1 – Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation -8200 mm

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PROPRIETARY INFORMATION

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

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Figure 12.3-5 – Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation 12300 mm

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Figure 12.3-6 – Reactor Building Radiation Zone Map for Full Power and Shutdown Operation at Elevation 18100 mm

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

Figure 12.3-16 – Reactor Building Radiation Zone Map Post Loca at Elevation 12300 mm

Figure 12.3-21 – Reactor Building Radiation Zone Map Post Loca, Section A-A

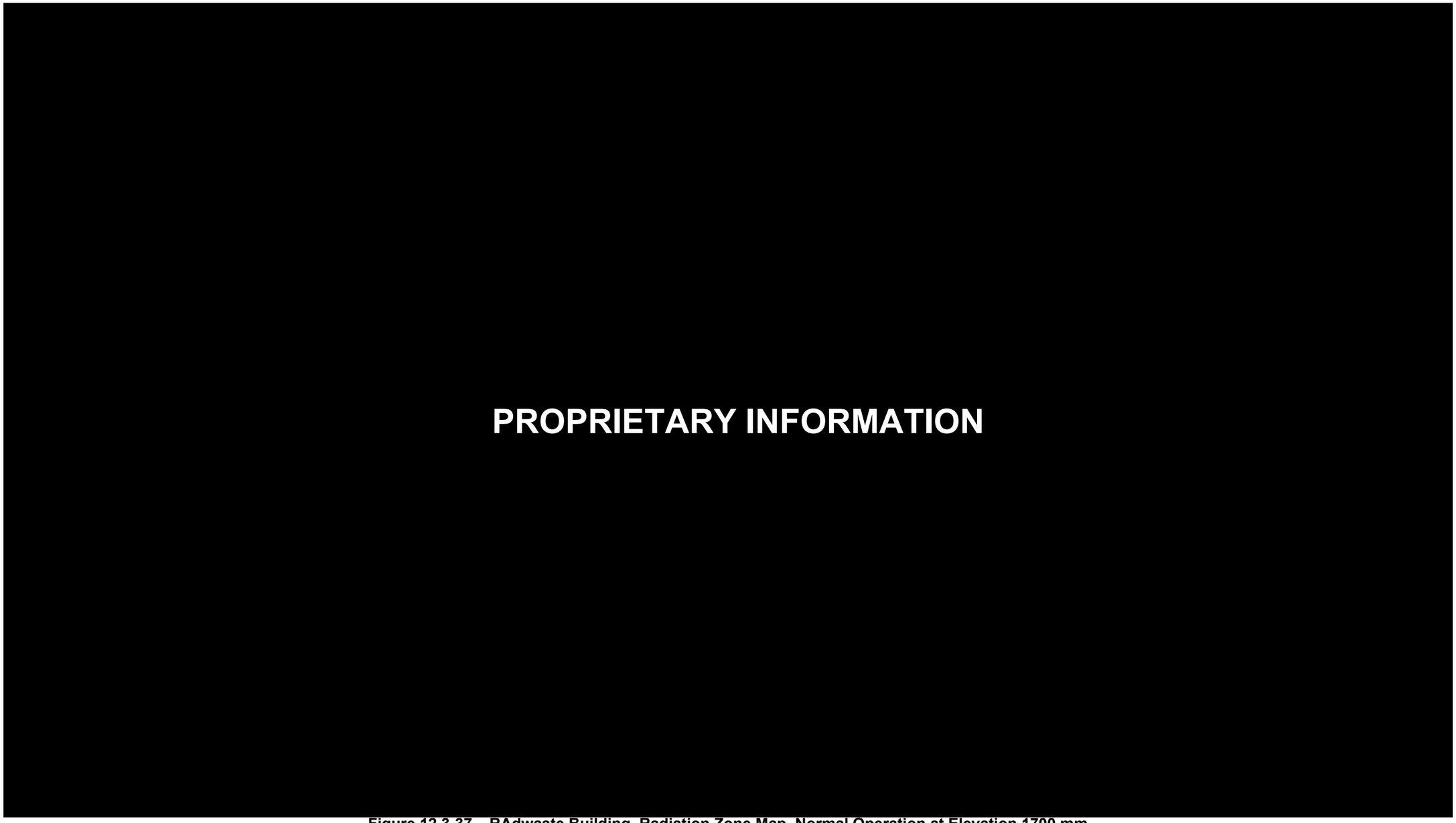

Figure 12.3-37 – RAdwaste Building, Radiation Zone Map, Normal Operation at Elevation 1700 mm

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

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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 18300 mm

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Figure 12.3-41 – Radwaste Building, Radiation Zone Map, Normal Operation at Cross Section A-A

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Figure 12.3-49 – Turbine Building, Radiation Zone Map, at Elevation 2300 mm

Figure 12.3-50 – Turbine Building, Radiation Zone Map, at Elevation 6300 mm

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Figure 12.3-51 – Turbine Building, Radiation Zone Map, at Elevation 12300 mm

Figure 12.3-52 – Turbine Building, Radiation Zone Map, at Elevation 19700 mm

Figure 12.3-53 – Turbine Building, Radiation Zone Map, at Elevation 27800 mm

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Figure 12.3-55 – Turbine Building, Radiation Zone Map, Post LOCA, Longitudinal Section B-B

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PROPRIETARY INFORMATION

Figure 12.3-56 – Reactor Building, Area Radiation Monitors, -8200 mm

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PROPRIETARY INFORMATION

Figure 12.3-57 – Reactor Building, Area Radiation Monitors, -1700 mm and 1500 mm