



Figure 9A.4-4 – Reactor Building Fire Protection at Elevation 12300 mm



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Figure 9A.4-9 – Reactor Building Fire Protection, Section A-A

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Figure 9A.4-17 – Turbine Building Fire Protection at Elevation 2300MM

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Figure 9A.4-18 – Turbine Building Fire Protection at Elevation 6300MM

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Figure 9A.4-19 – Turbine Building Fire Protection at Elevation 12300MM

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Figure 9A.4-20 – Turbine Building Fire Protection at Elevation 19700MM

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Figure 9A.4-21 – Turbine Building Fire Protection at Elevation 28700MM

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Figure 9A.4-28 – Radwaste Building Fire Protection, Sections A-A and B-B [\(Sheet 1\)](#)

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Figure 9A.4-28 – Radwaste Building Fire Protection, Sections A-A and B-B (Sheet 2)



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Figure 9A.4-29 – Radwaste Building Fire Protection at Elevation –1700 mm

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Figure 9A.4-30 – Radwaste Building Fire Protection at Elevation 5300 mm

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Figure 9A.4-31 – Radwaste Building Fire Protection at Elevation 12300 mm

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Figure 9A.4-32 – Radwaste Building Fire Protection at Elevation ~~48300~~19100 mm

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Figure 9A.4-33 – Turbine Building Fire Protection at Elevation 38300MM

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Figure 9A.4-34 – Turbine Building Fire Protection at Elevation 47200MM