

Figure 3.8-14—Finite Element Model of Reactor Containment Building

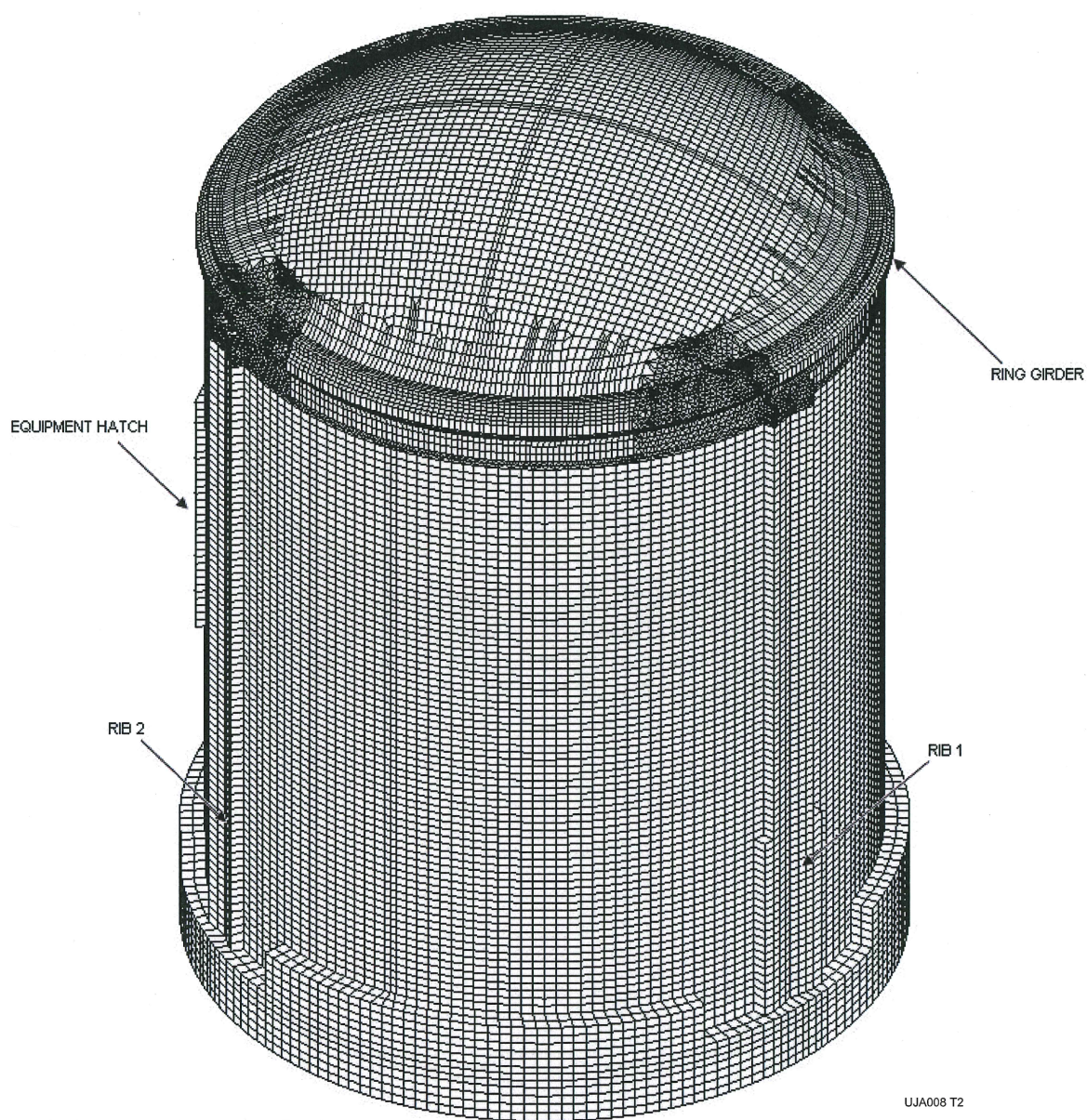


Figure 3.8-15—Finite Element Model of Reactor Containment Building Dome Concrete

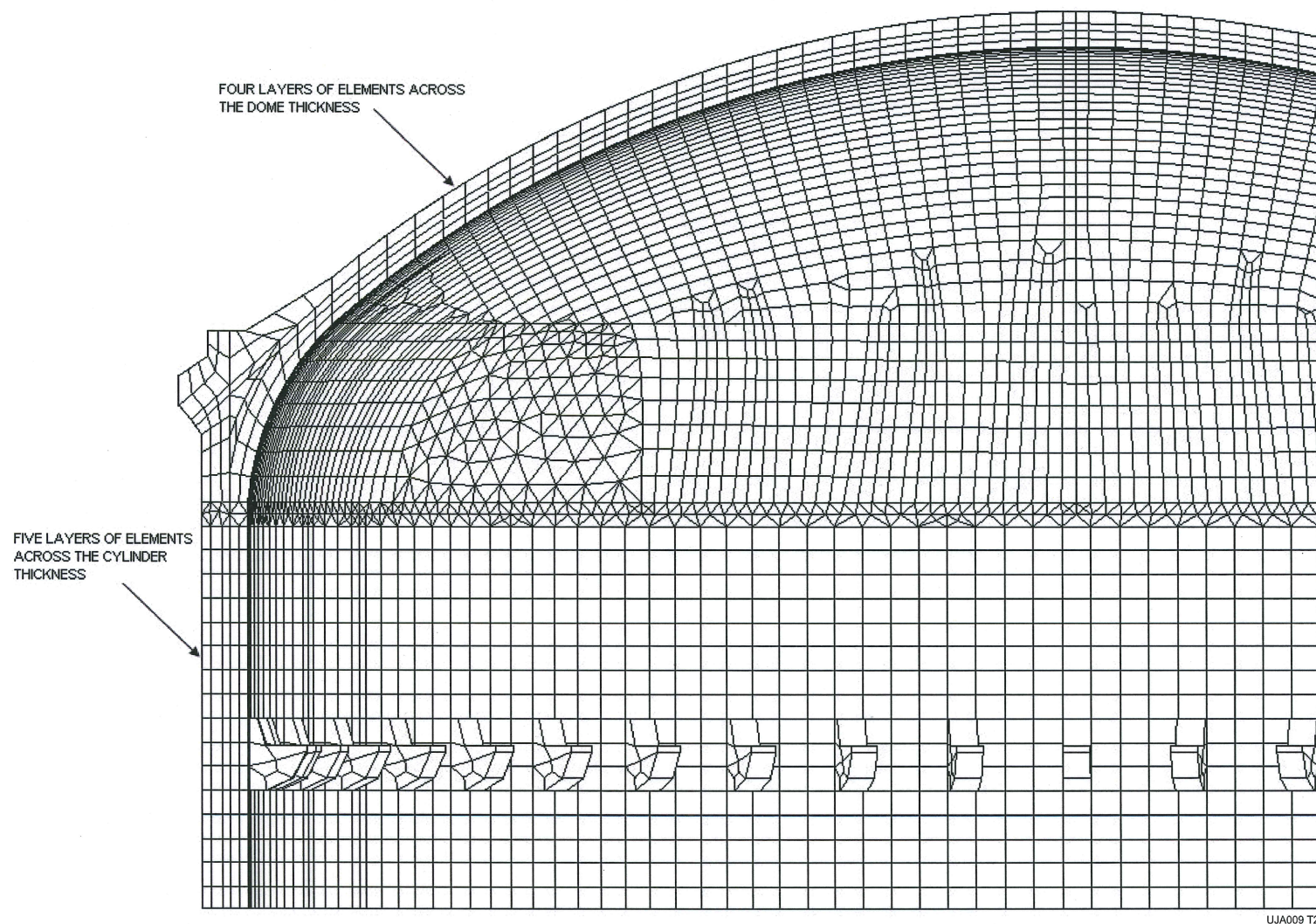


Figure 3.8-16—Finite Element Model of Reactor Containment Building Basemat Concrete

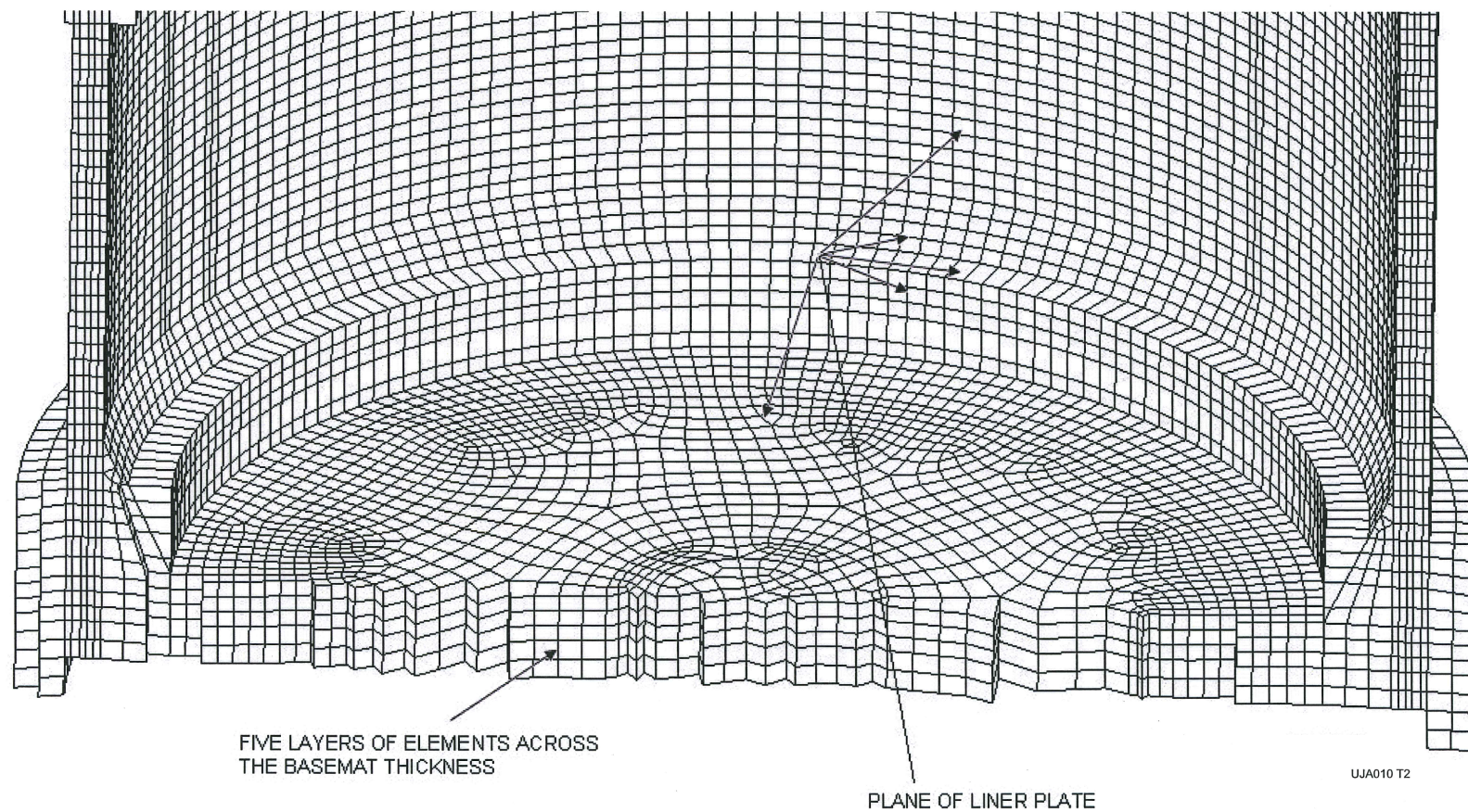
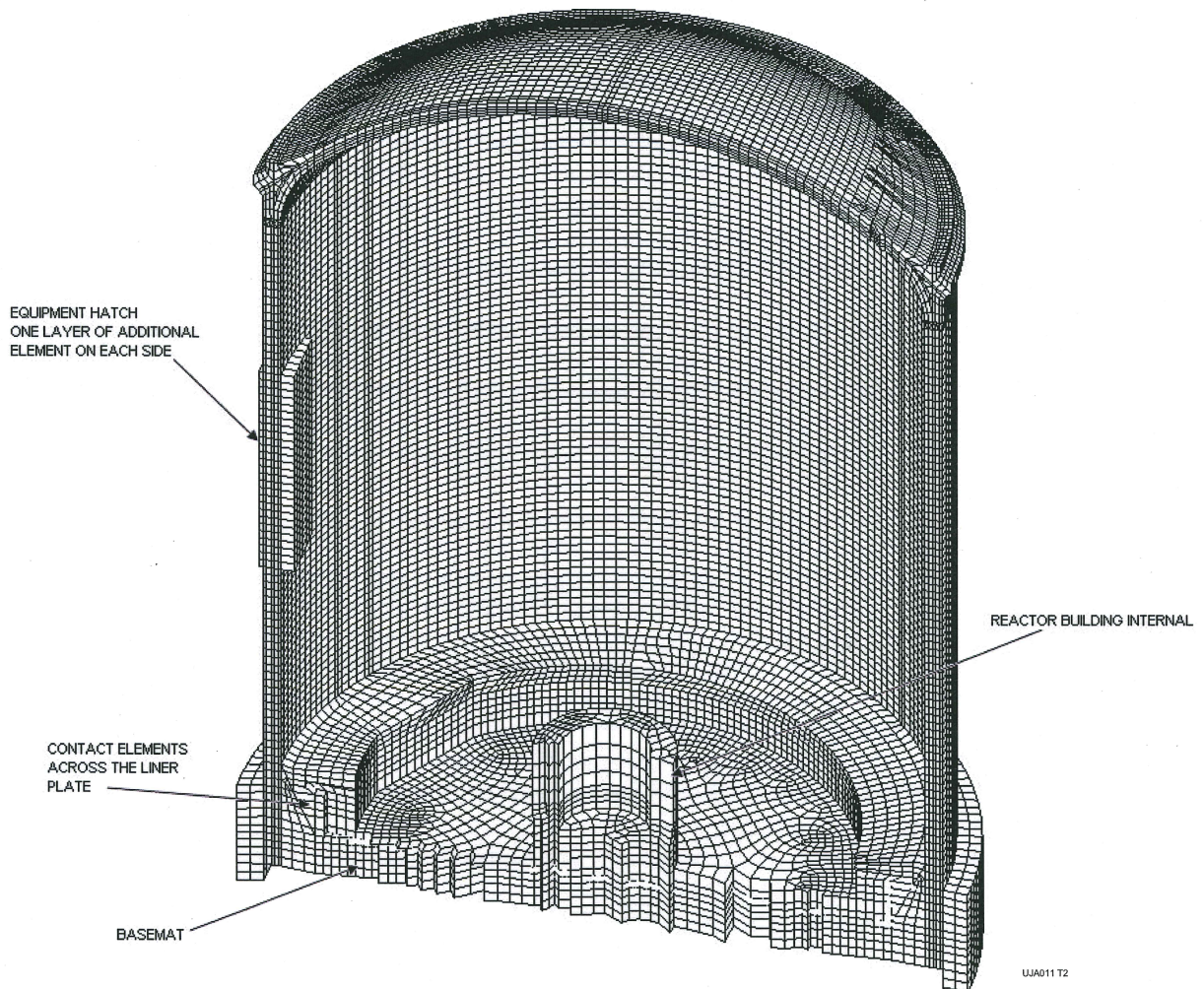
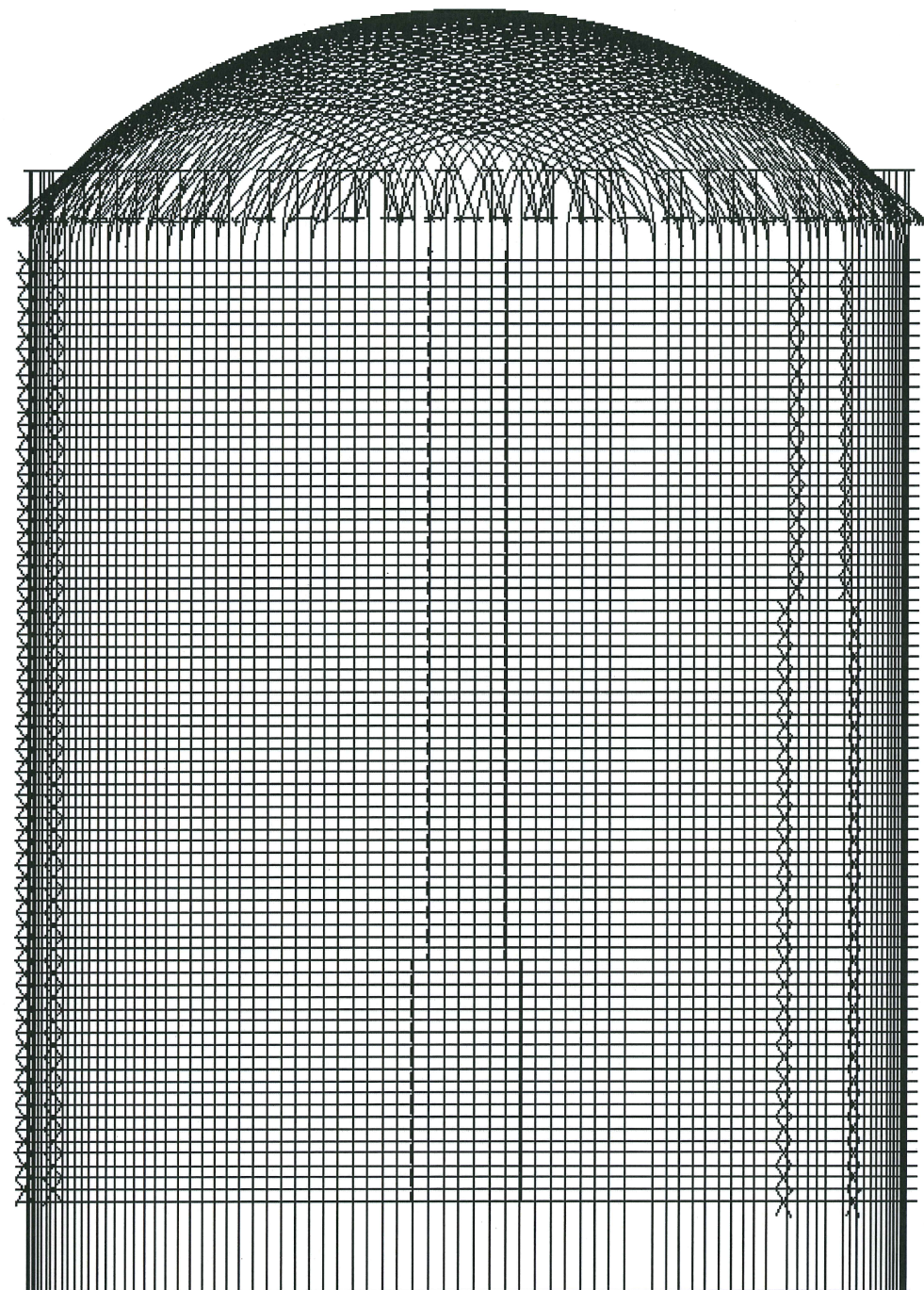


Figure 3.8-17—Finite Element Model of Reactor Containment Building Interface with Concrete Interior Structures



**Figure 3.8-18—Finite Element Model of Reactor Containment Building
Tendon Layout in Cylindrical Wall**



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**Figure 3.8-19—Finite Element Model of Reactor Containment Building
Tendon Layout in Dome**

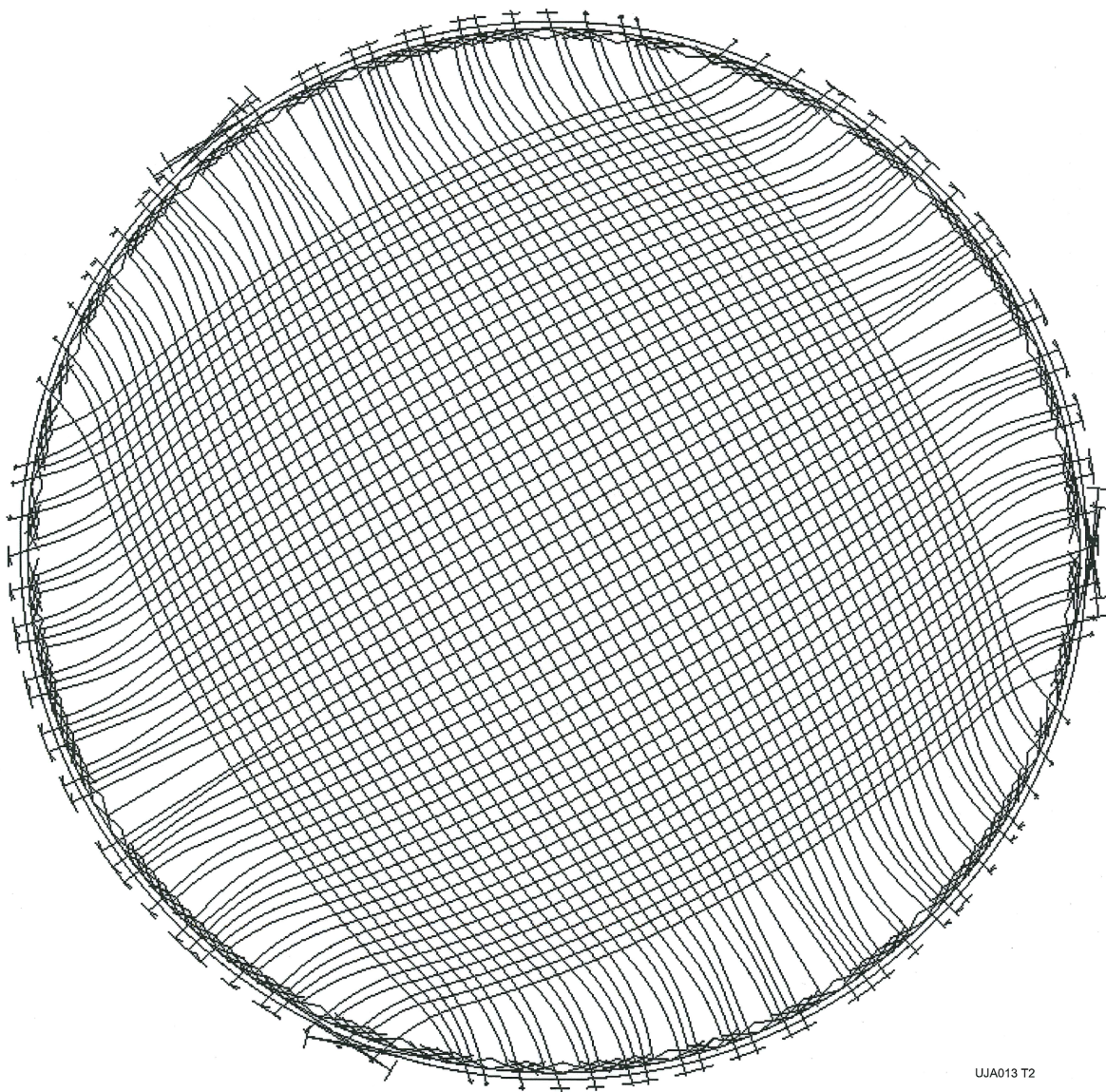
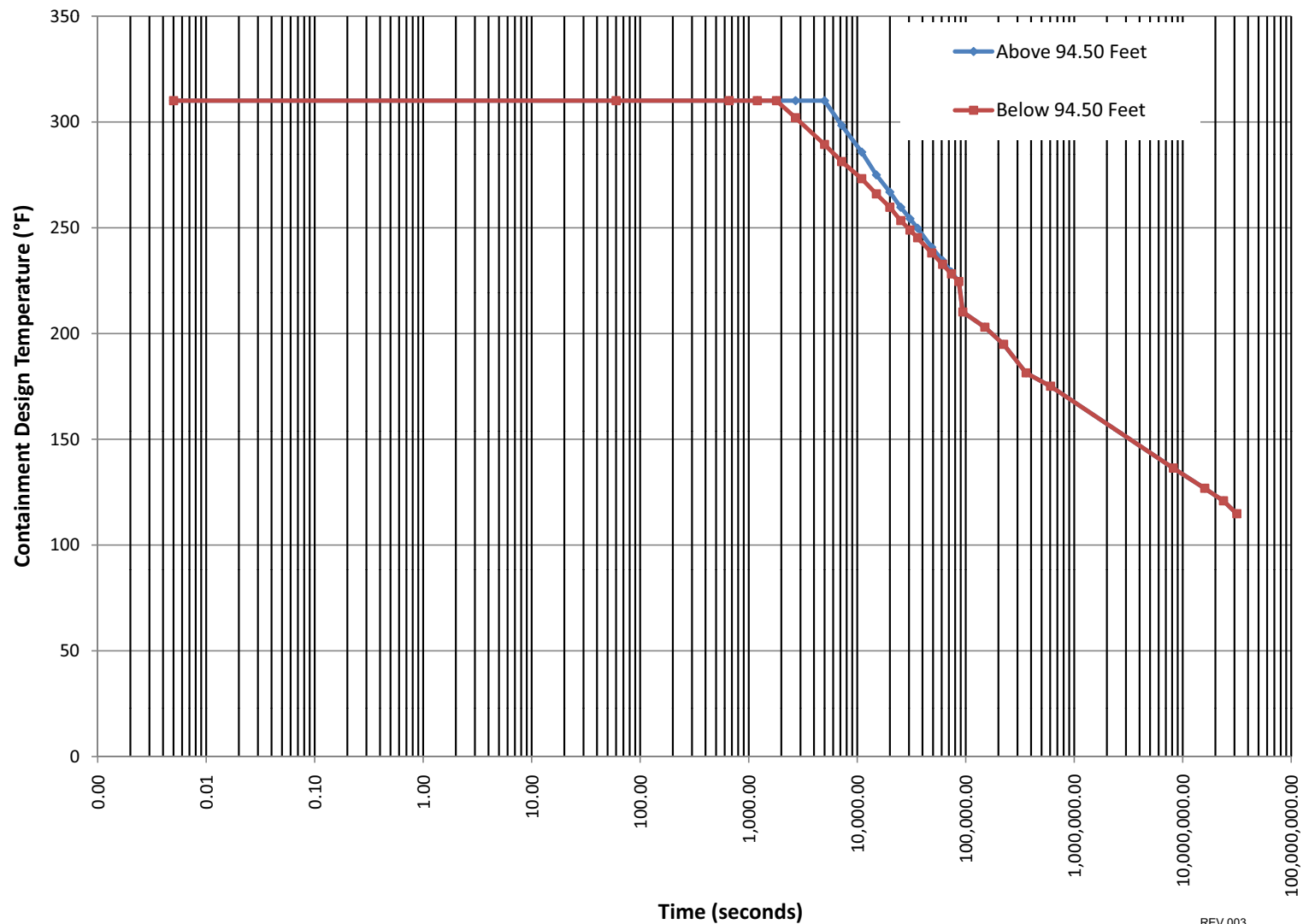
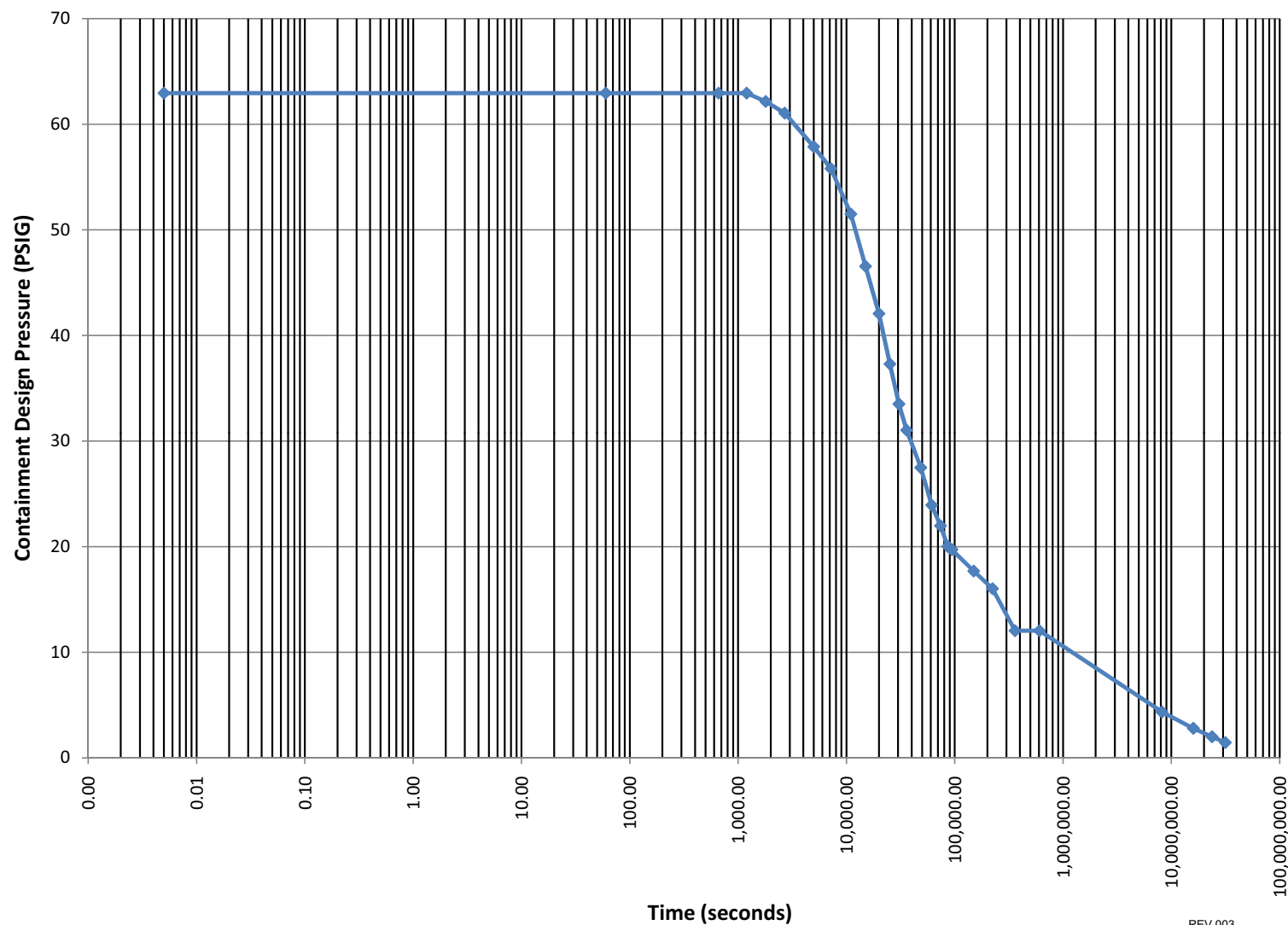


Figure 3.8-20—Accident Temperature versus Time (Reactor Containment Building)



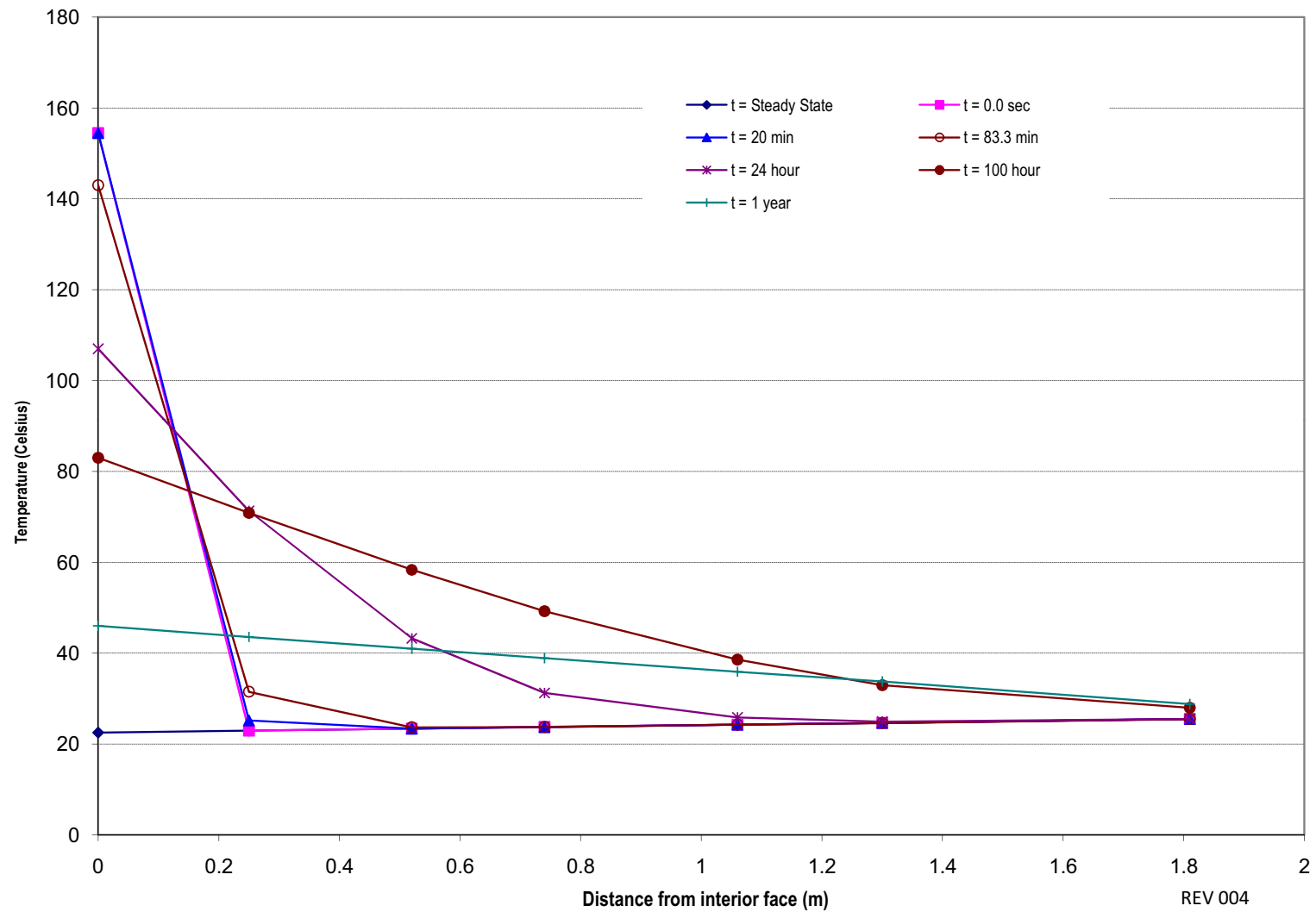
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Figure 3.8-21—Accident Pressure versus Time (Reactor Containment Building)



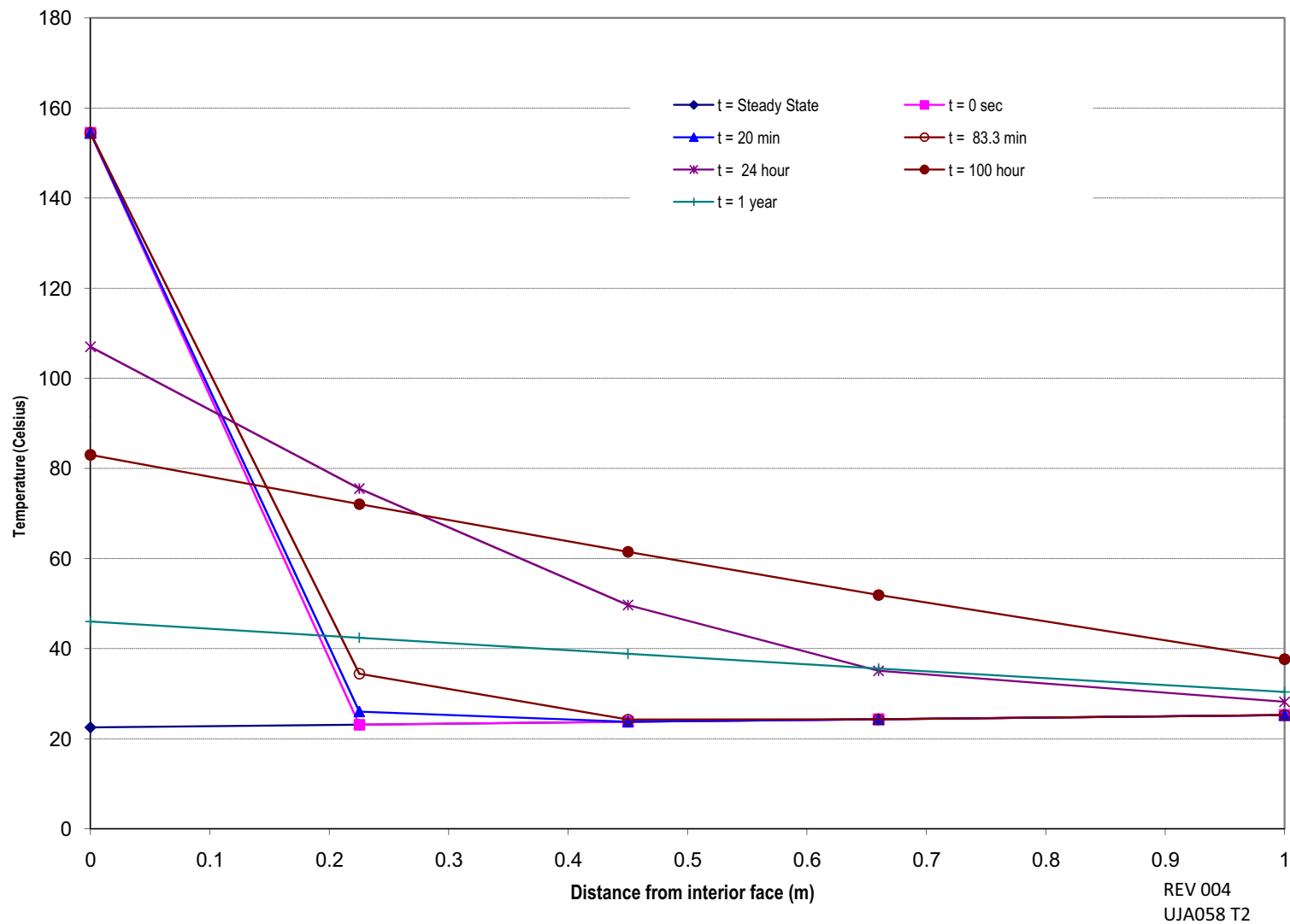
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Figure 3.8-22—Temperature Gradient Through Cylinder Wall



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Figure 3.8-23—Temperature Gradient Through Dome


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