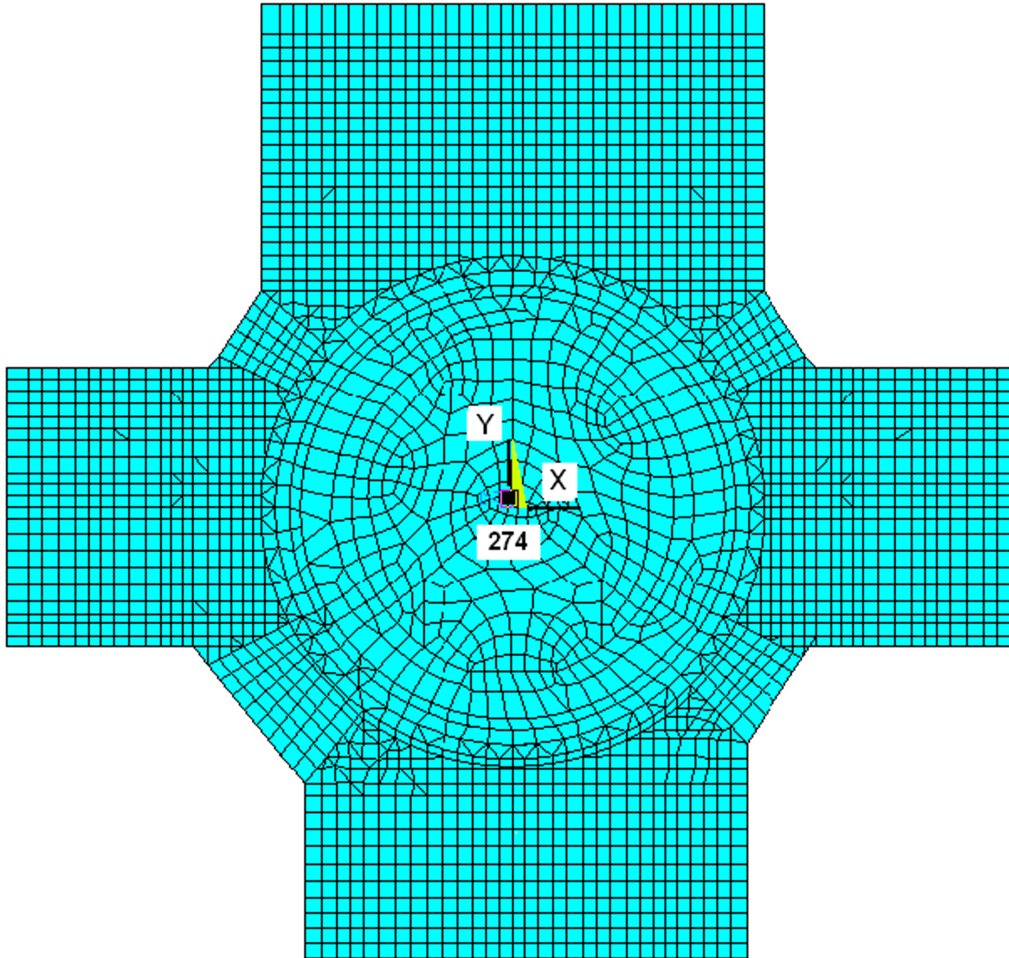


Figure 3.7.2-137—Location of Response Output Nodes – NI Common Basemat



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**Figure 3.7.2-138—Location of Response Output Nodes – Reactor Building
Internal Structure – Elev. +16 ft, 10-3/4 in (+5.15 m)**

**Figure 3.7.2-139—Location of Response Output Nodes – Reactor Building
Internal Structure – Elev. +63 ft, 11-3/4 in (+19.50 m)**

**Figure 3.7.2-140—Location of Response Output Nodes – Safeguard
Building 1 – Elev. +26 ft, 3 in (+8.10 m)**

**Figure 3.7.2-141—Location of Response Output Nodes – Safeguard
Building 1 – Elev. +68 ft, 10-3/4 in (+21.00 m)**

**Figure 3.7.2-142—Location of Response Output Nodes – Safeguard
Building 2 and 3 – Elev. +26 ft, 7 in (+8.10 m)**

**Figure 3.7.2-143—Location of Response Output Nodes – Safeguard
Building 2 & 3 – Elev. +50 ft, 6-1/4 in (+15.40 m)**

**Figure 3.7.2-144—Location of Response Output Nodes – Safeguard
Building 4 – Elev. +68 ft, 10-3/4 in (+21.00 m)**

Figure 3.7.2-145—Deleted

Figure 3.7.2-146—Deleted

**Figure 3.7.2-147—Location of Response Output Nodes, Fuel Building at
Elev. +12 ft, 1-2/3 in (3.7 m)**

Figure 3.7.2-148—Spectrum Envelope of EPGB at Elev. +51 ft, 6 in - 2%, 3%, 4%, 5%, 7%, and 10% Damping, X-Direction

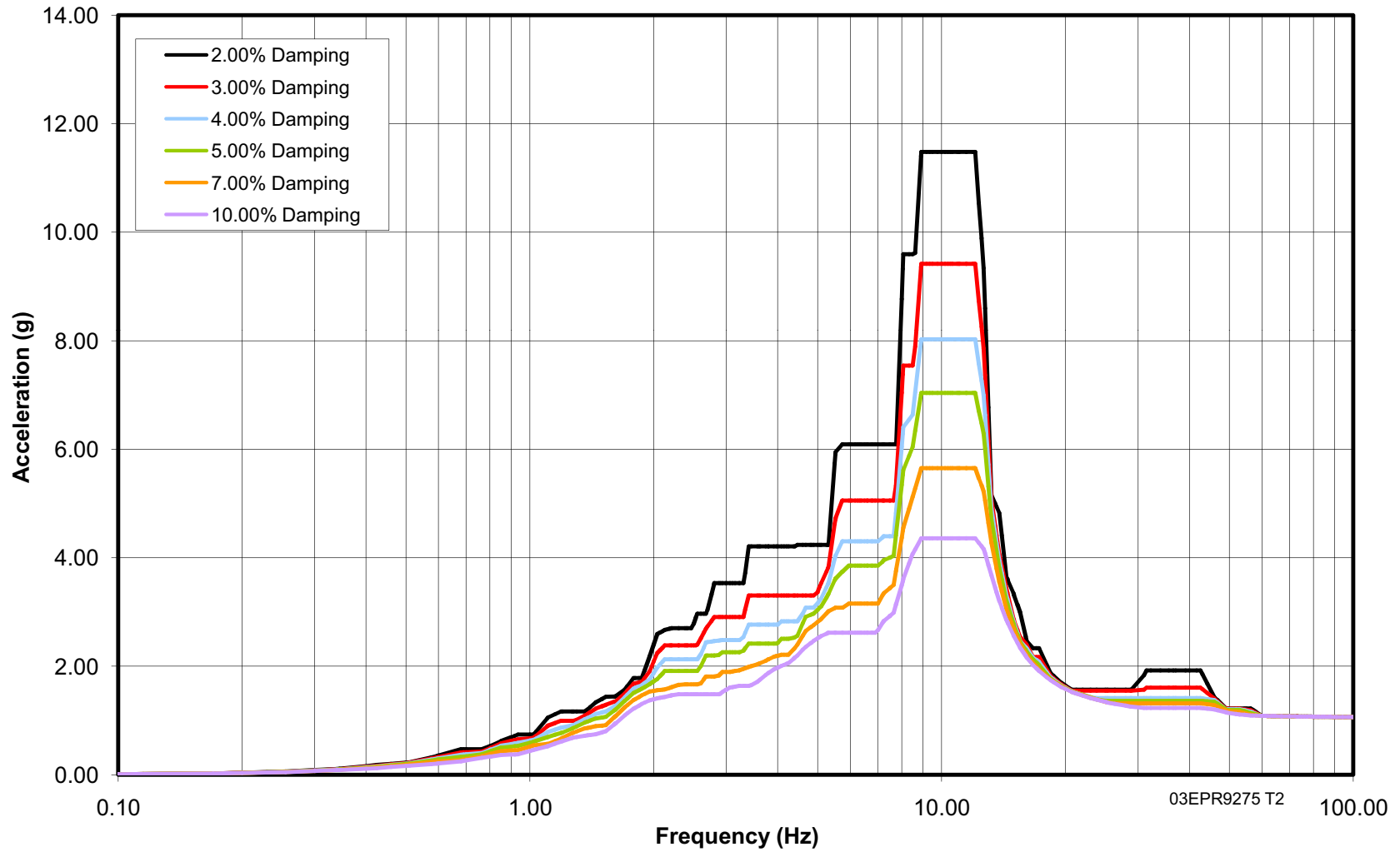


Figure 3.7.2-149—Spectrum Envelope of EPGB at Elev. +51 ft, 6 in - 2%, 3%, 4%, 5%, 7%, and 10% Damping, Y-Direction

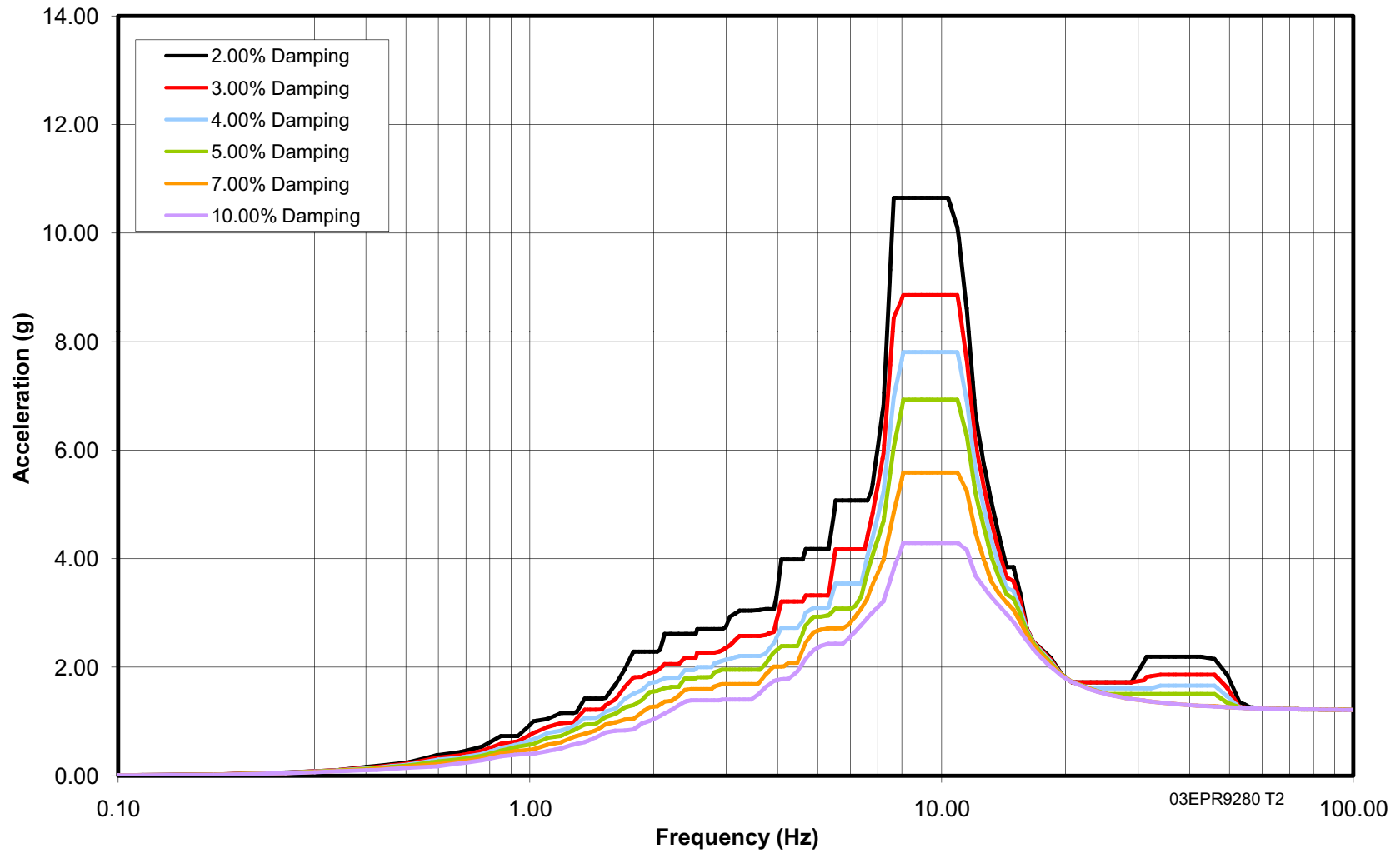


Figure 3.7.2-150—Spectrum Envelope of EPGB at Elev. +51 ft, 6 in - 2%, 3%, 4%, 5%, 7%, and 10% Damping, Z-Direction

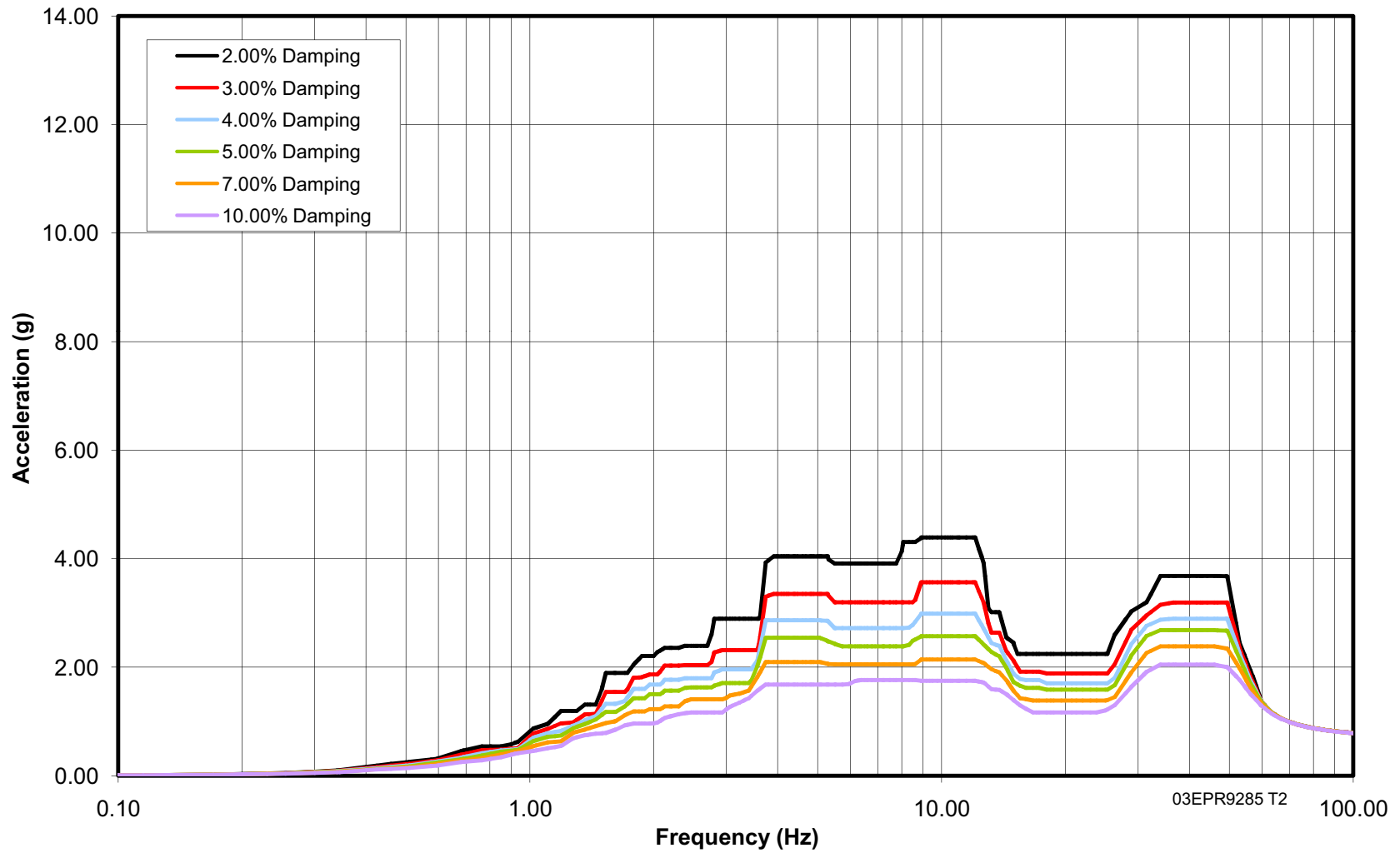
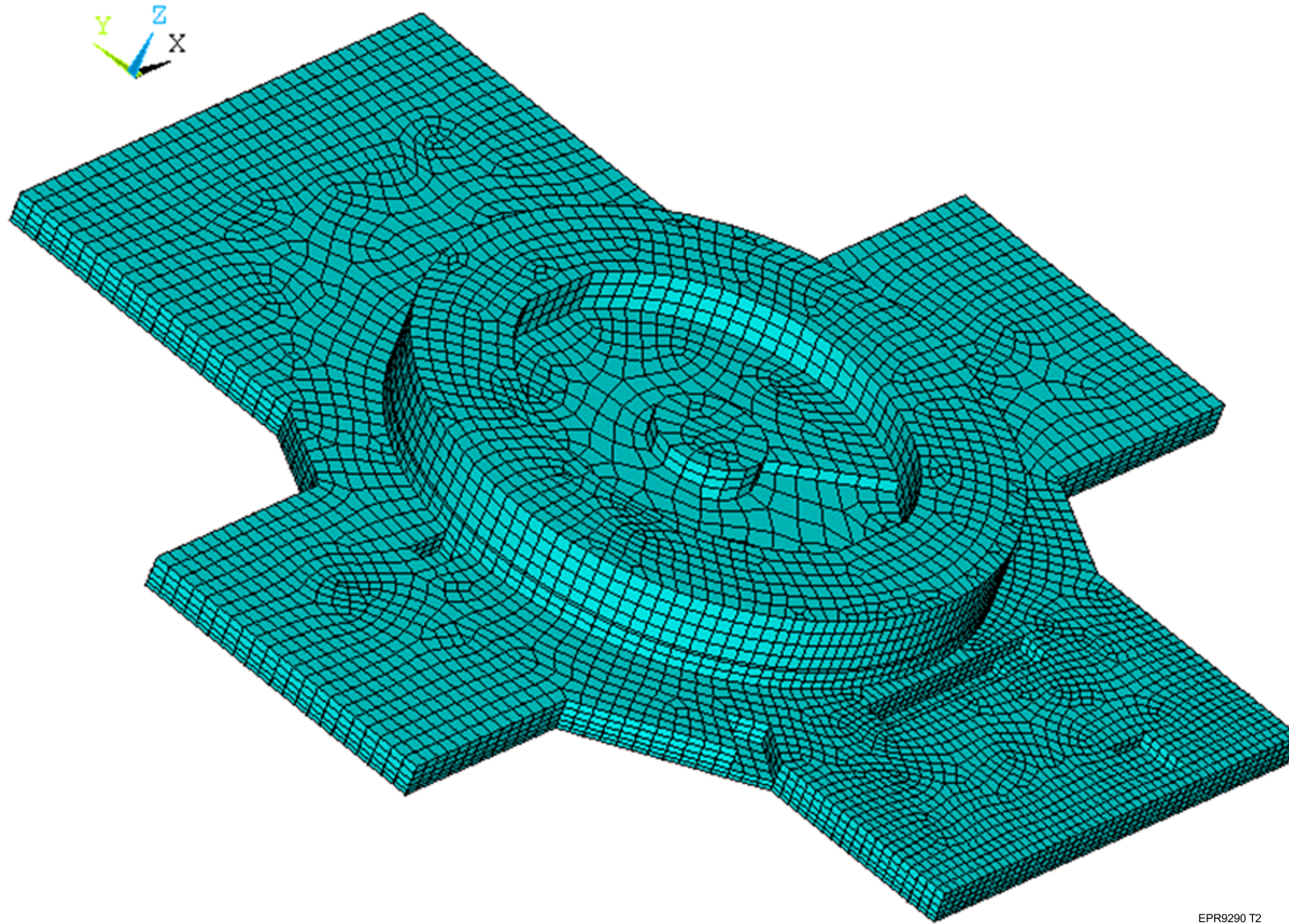
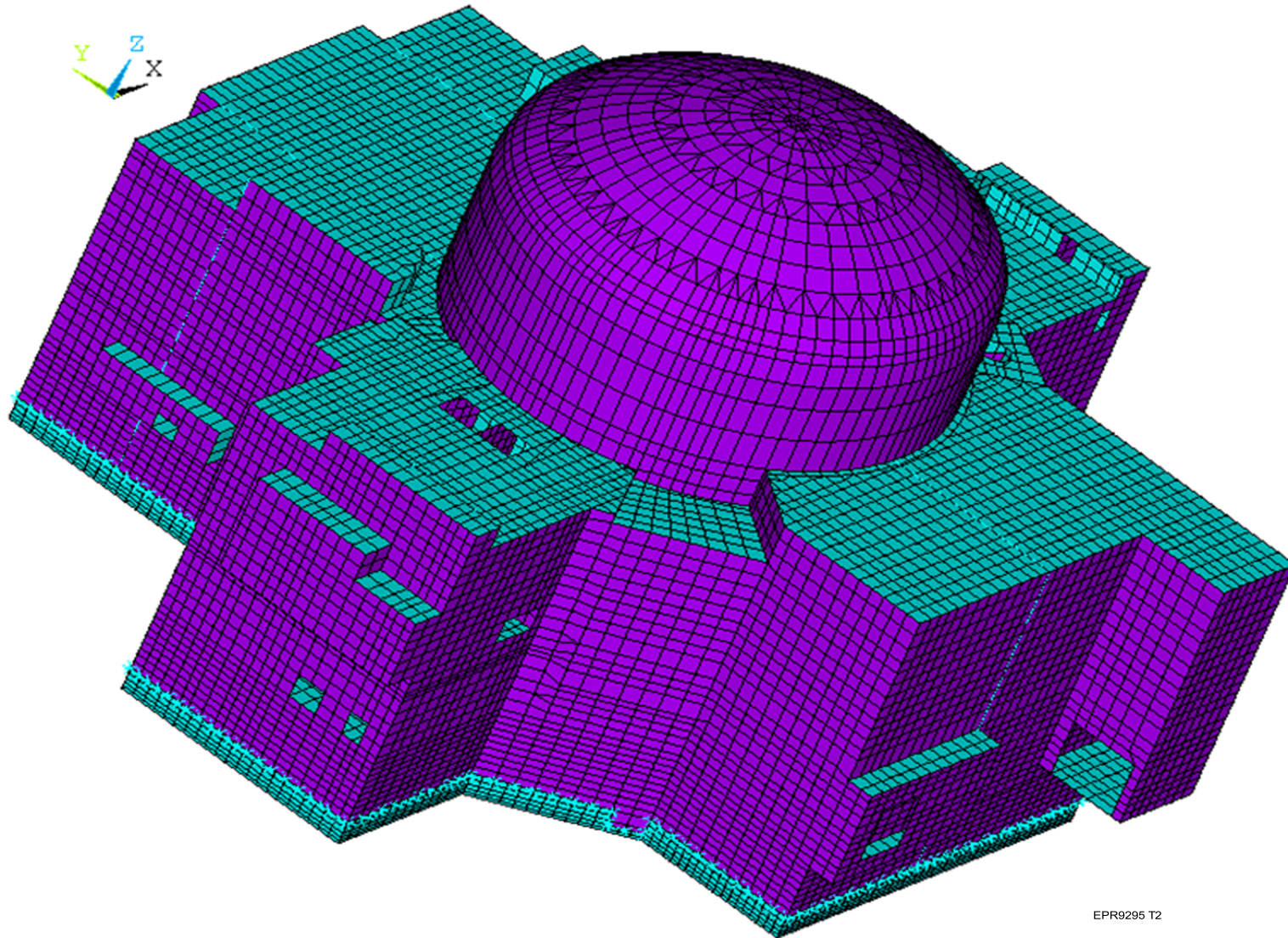


Figure 3.7.2-151—Solid Element Basemat



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Figure 3.7.2-152—Foundation Basemat Model with Solid Element Basemat



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