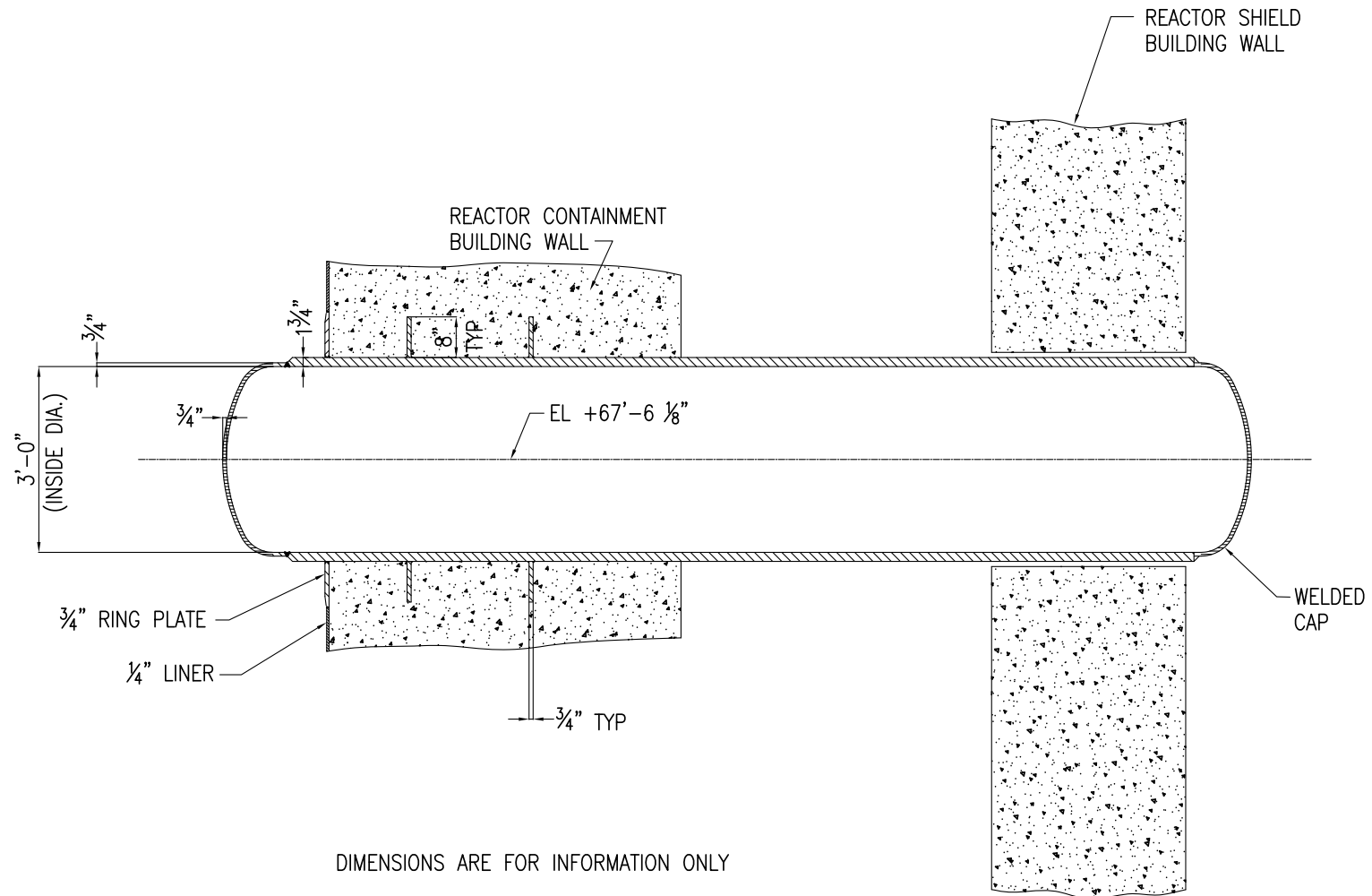
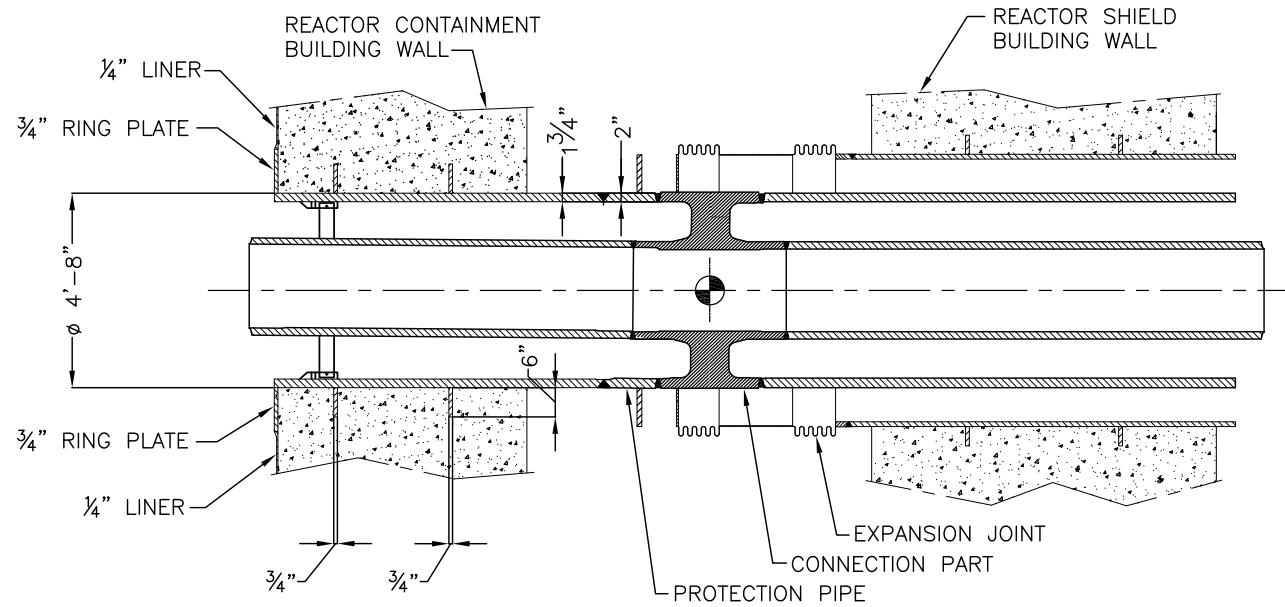


Figure 3.8-119—Containment Dedicated Spare Penetration



REV 003
UJA070 T2

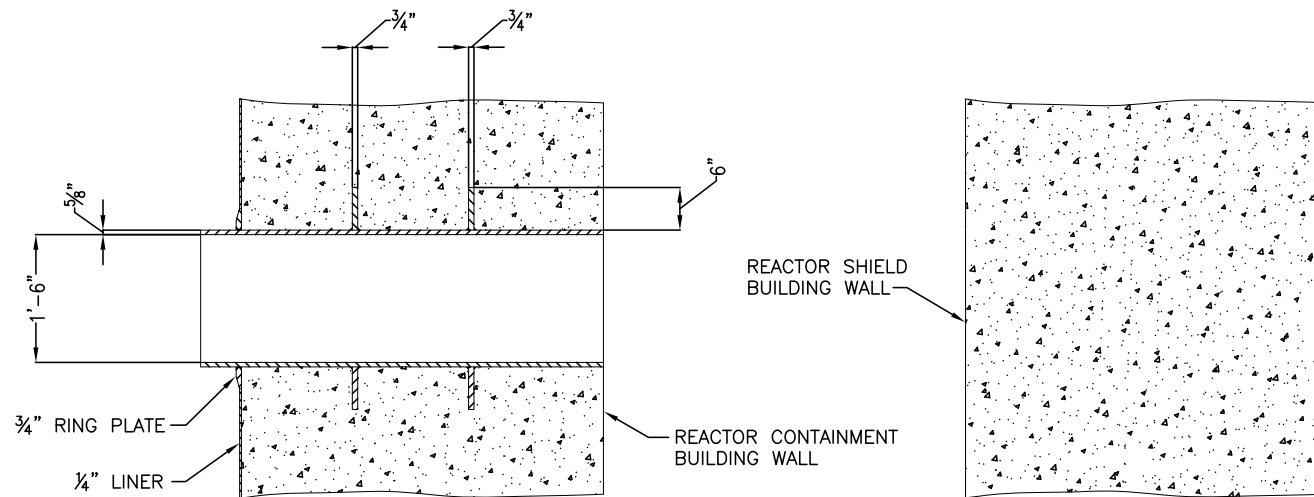
Figure 3.8-120—Containment Penetration for Main Steam Pipe



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Figure 3.8-121—Low Voltage Electrical Penetration Sleeve



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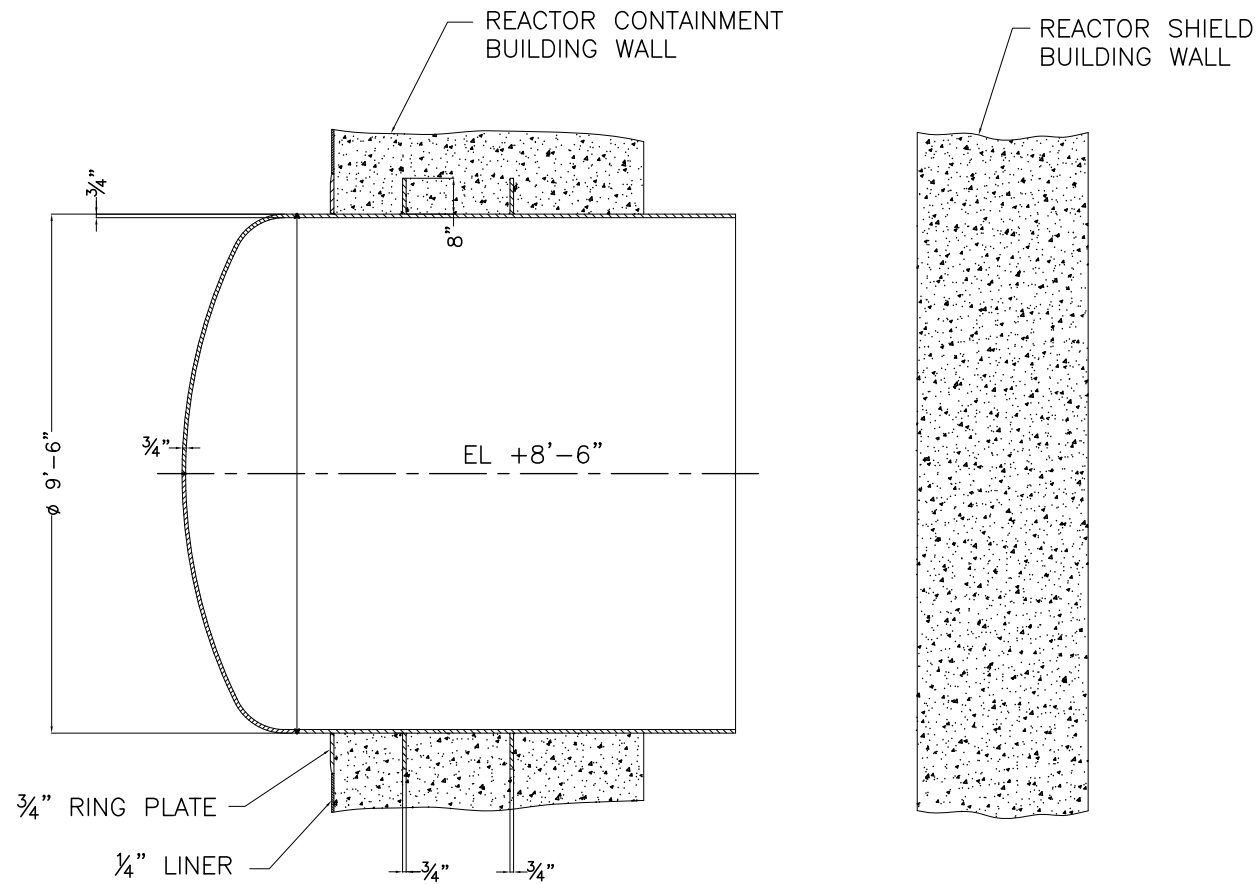
UJA066 T2

Figure 3.8-122—Medium Voltage Electrical Penetration Sleeve



UJA067 T2

Figure 3.8-123—Construction Opening



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Figure 3.8-124—Relative Differential Settlement Step 1, NI Basemat

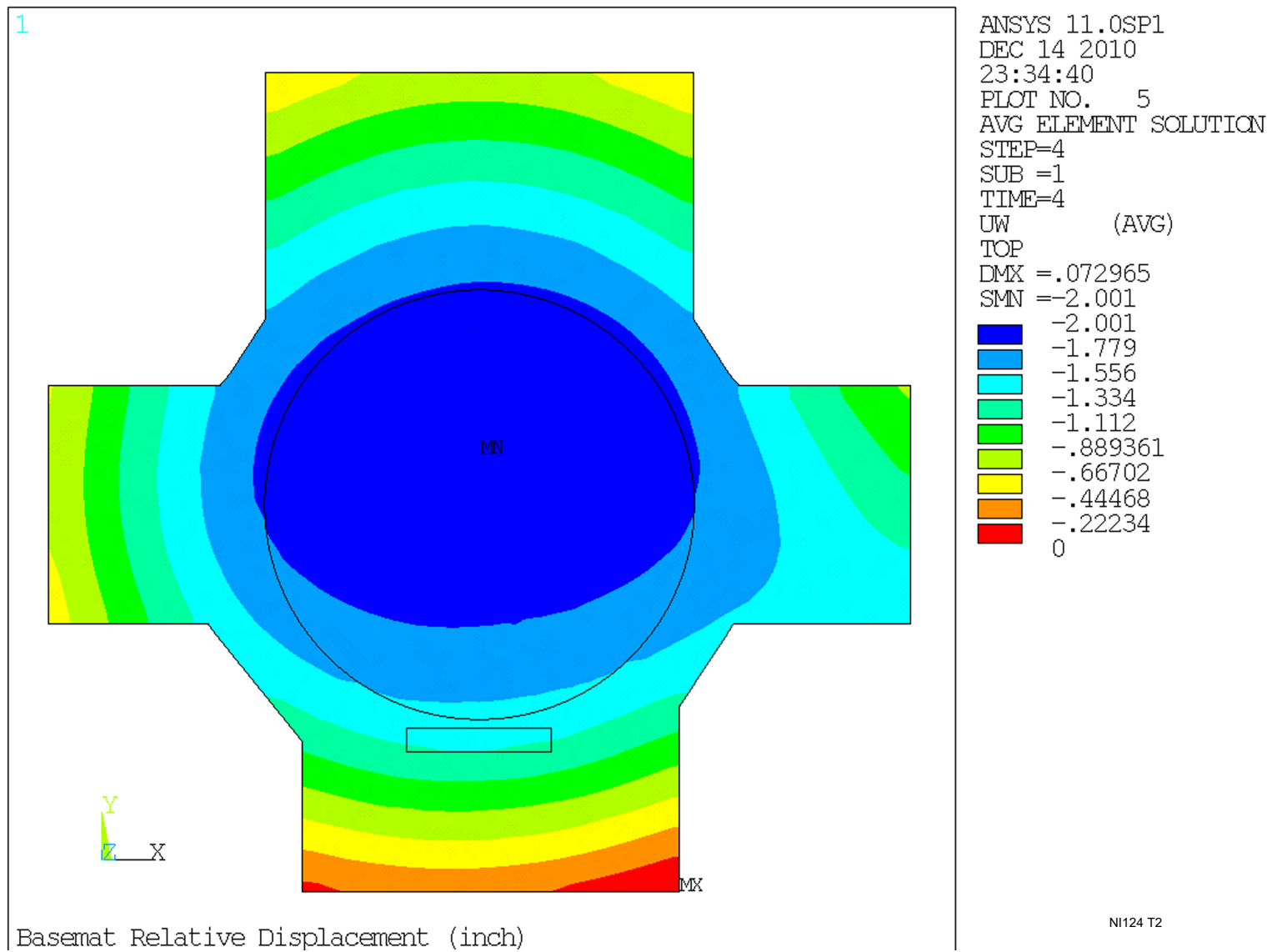


Figure 3.8-125—Relative Differential Settlement Step 2, Walls up to Elevation -16 feet

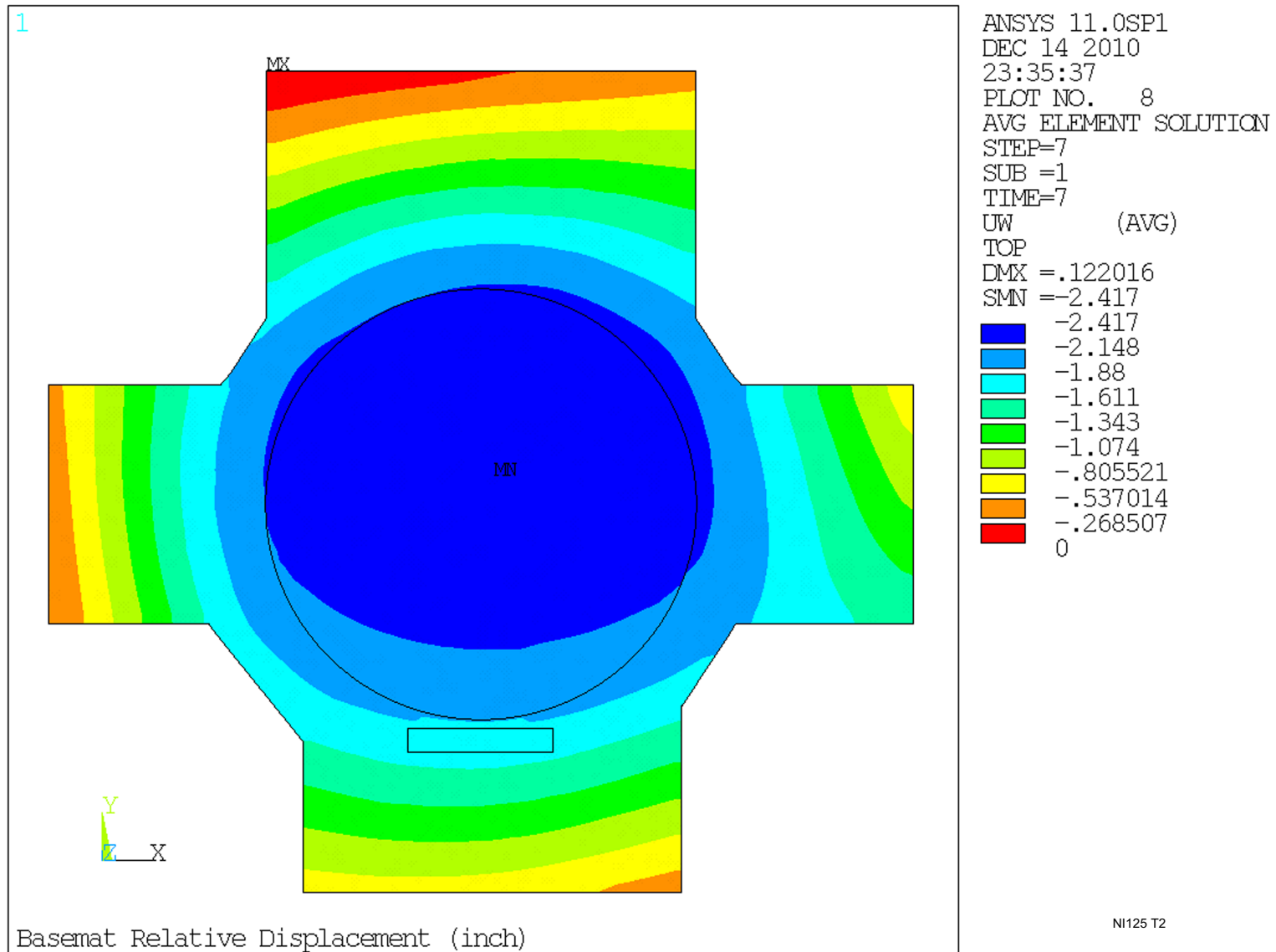


Figure 3.8-126—Relative Differential Settlement Step 3, Floor Slabs at Elevation -16 feet

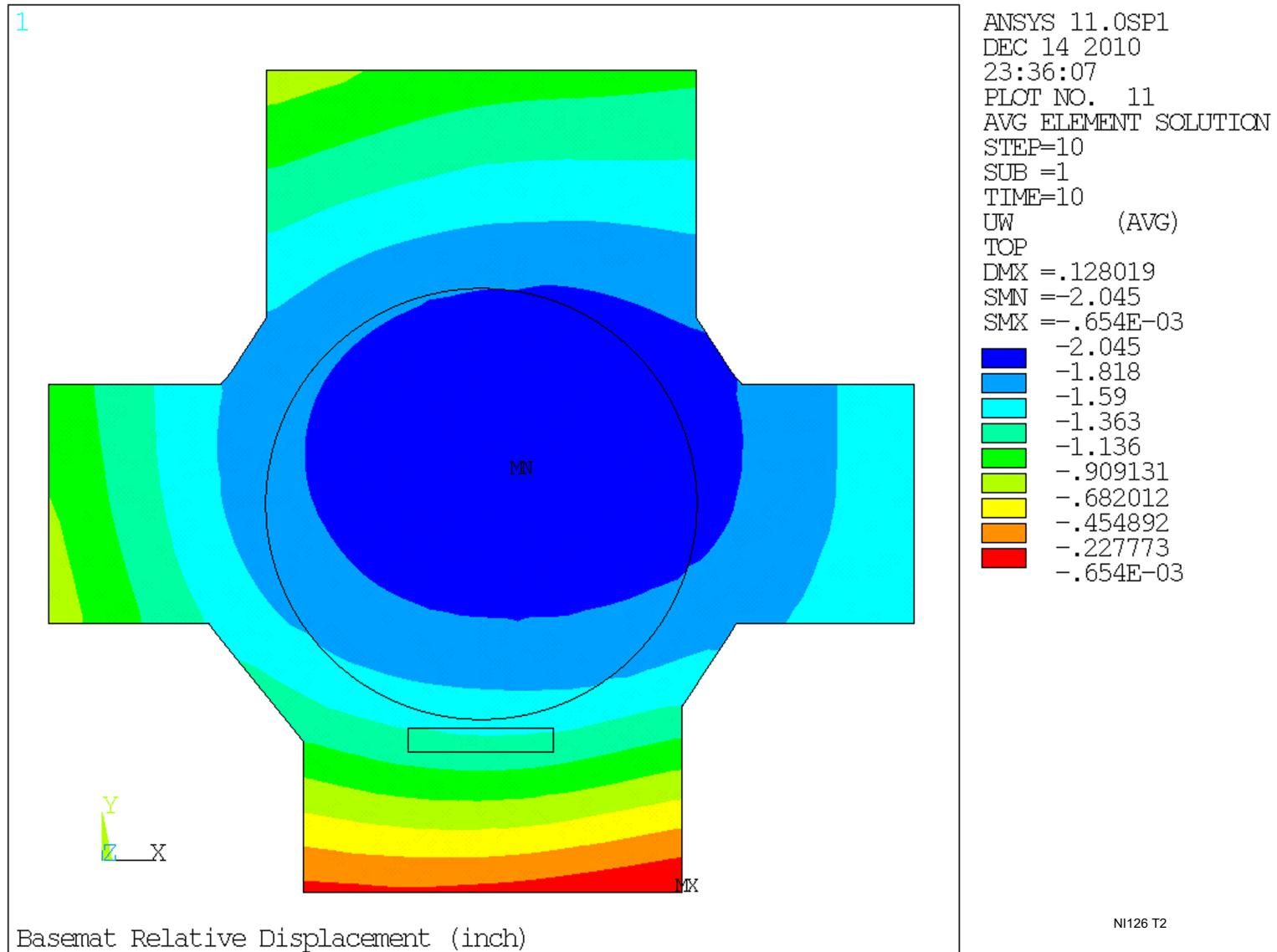


Figure 3.8-127—Relative Differential Settlement Step 4, Walls up to Grade Elevation

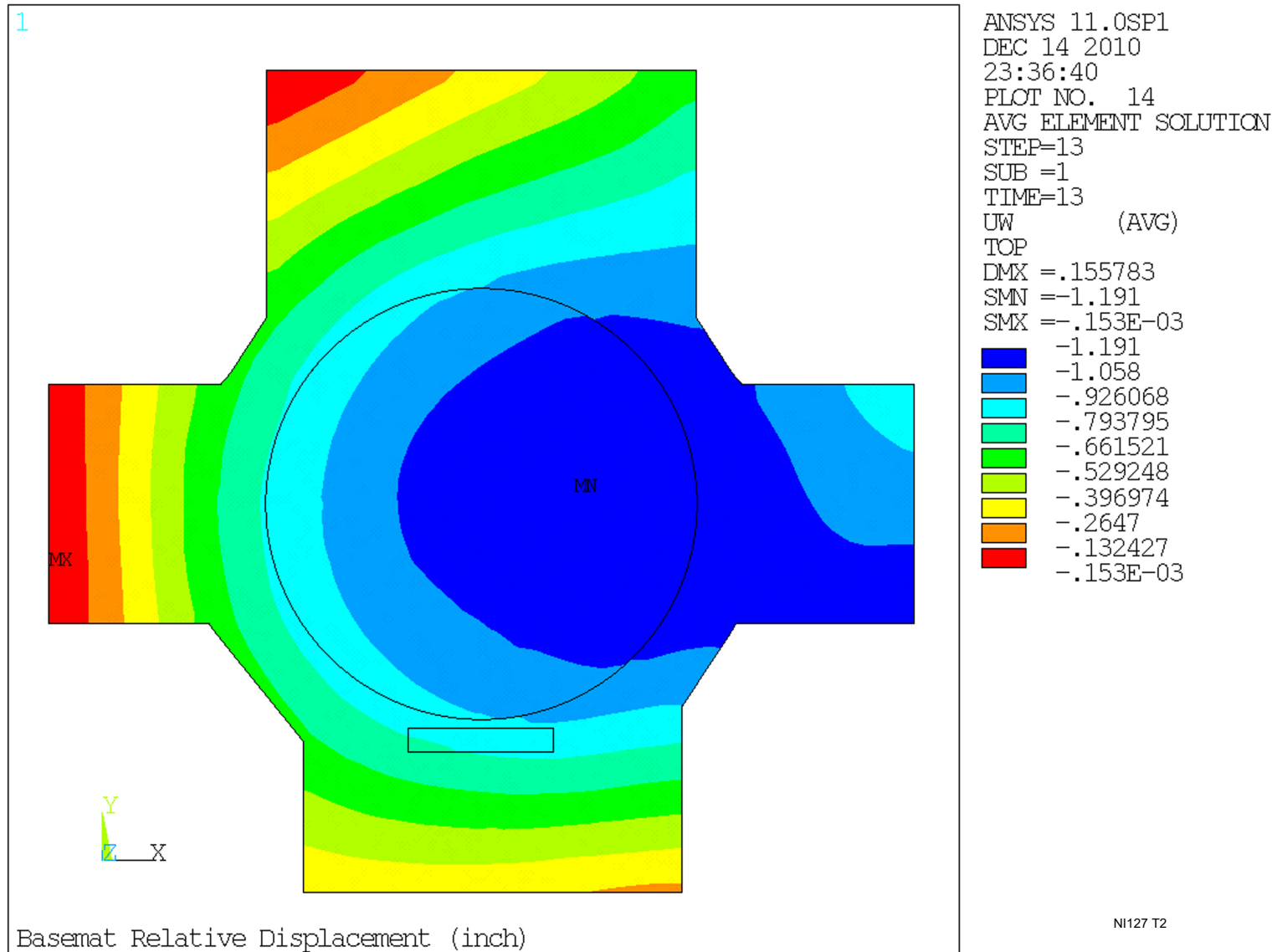


Figure 3.8-128—Relative Differential Settlement Step 5, Floor Slabs at Grade Elevation

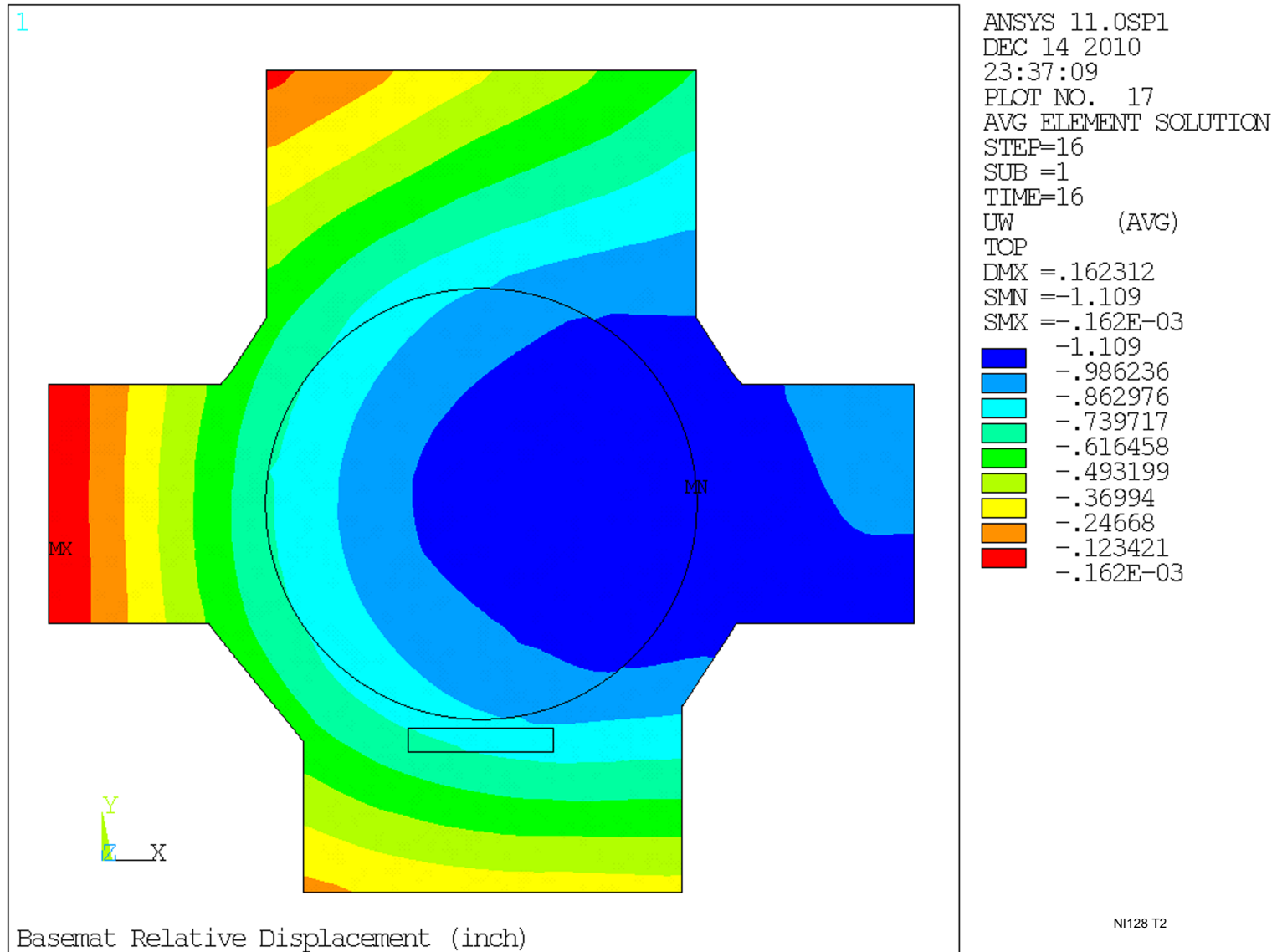


Figure 3.8-129—Relative Differential Settlement Step 6, Walls up to Elevation 55 feet

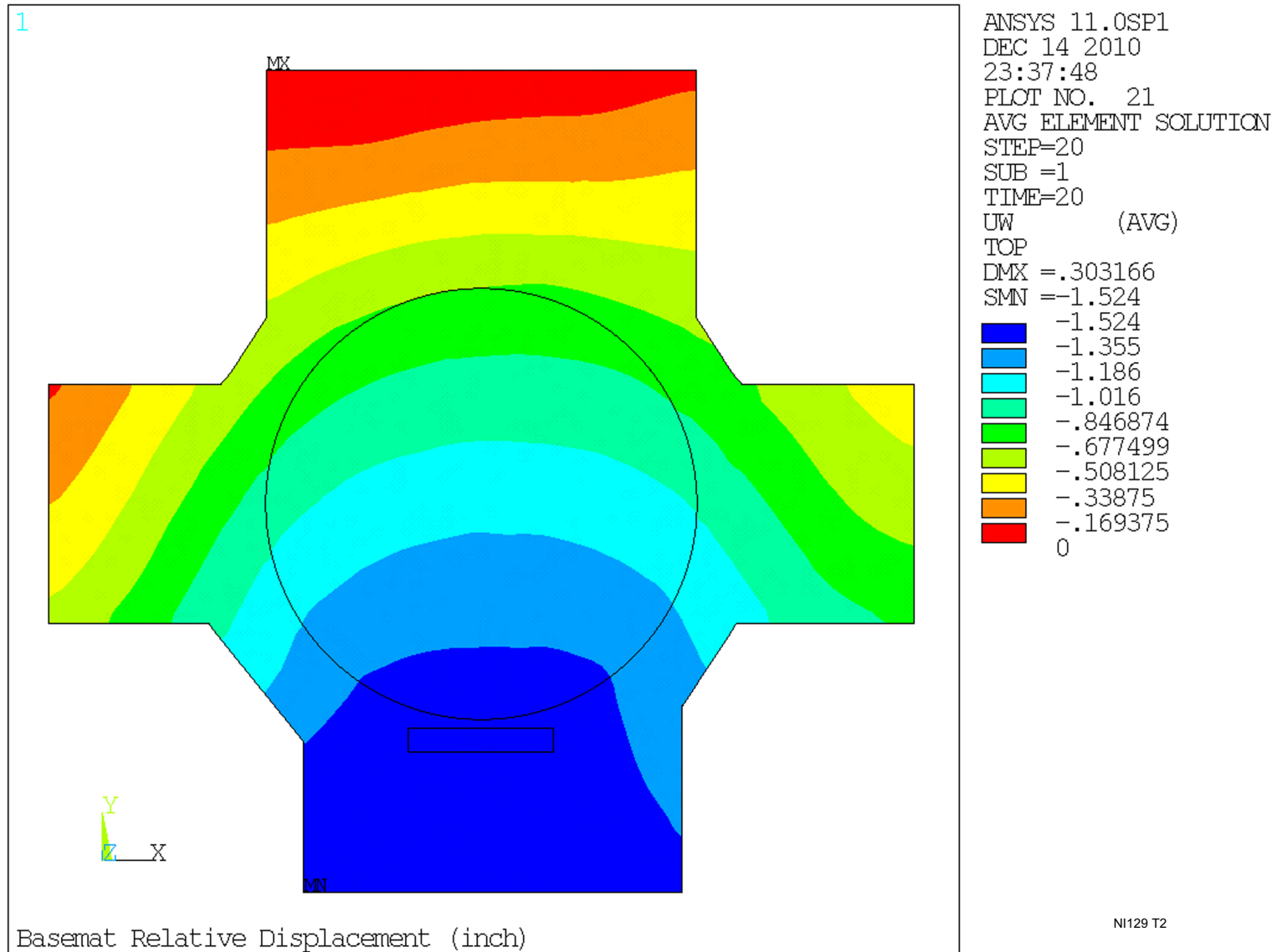


Figure 3.8-130—Relative Differential Settlement Step 7, Floor Slabs at Elevation 55 feet

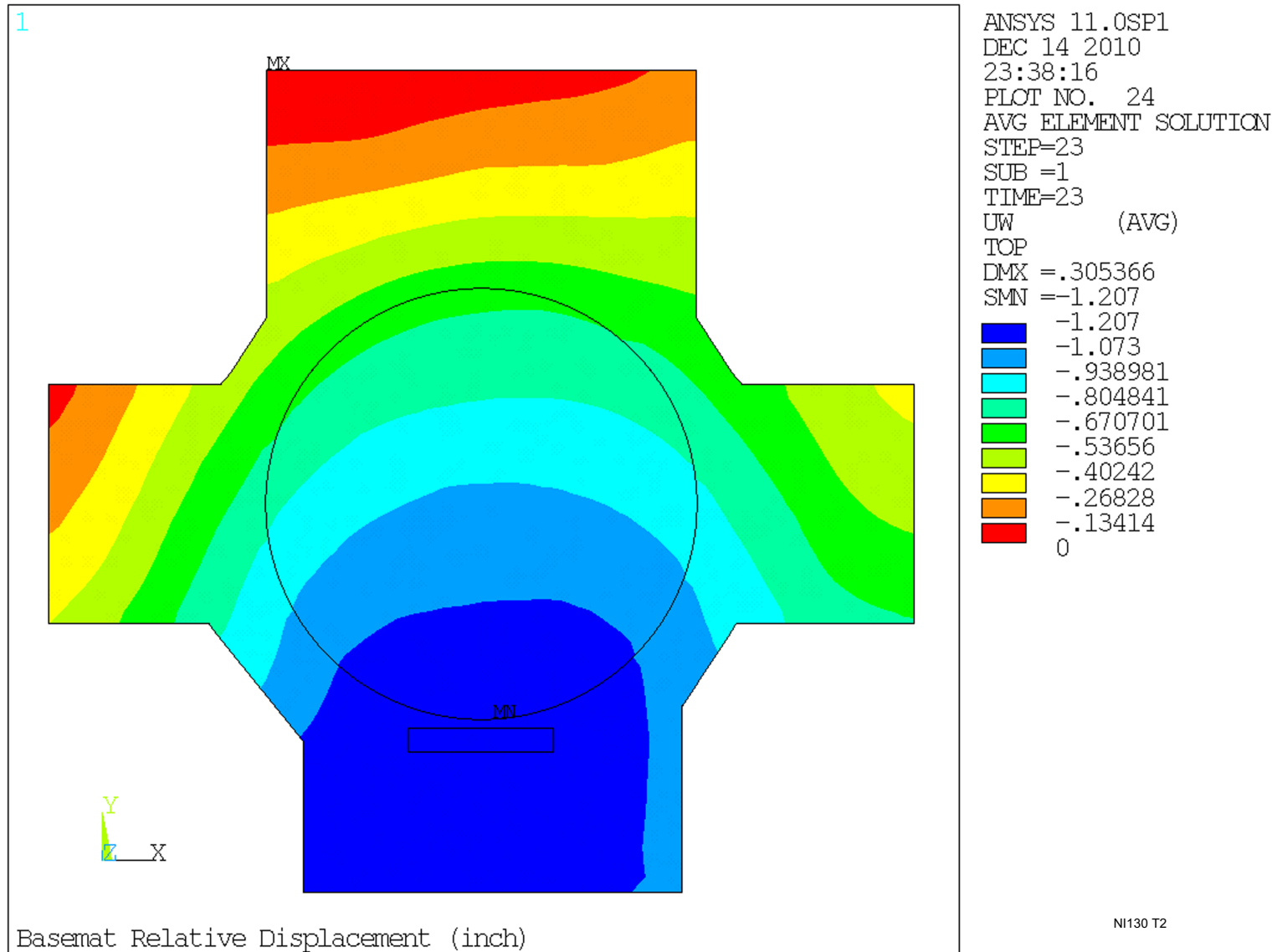


Figure 3.8-131—Relative Differential Settlement Step 8, Walls up to Elevation 96 feet

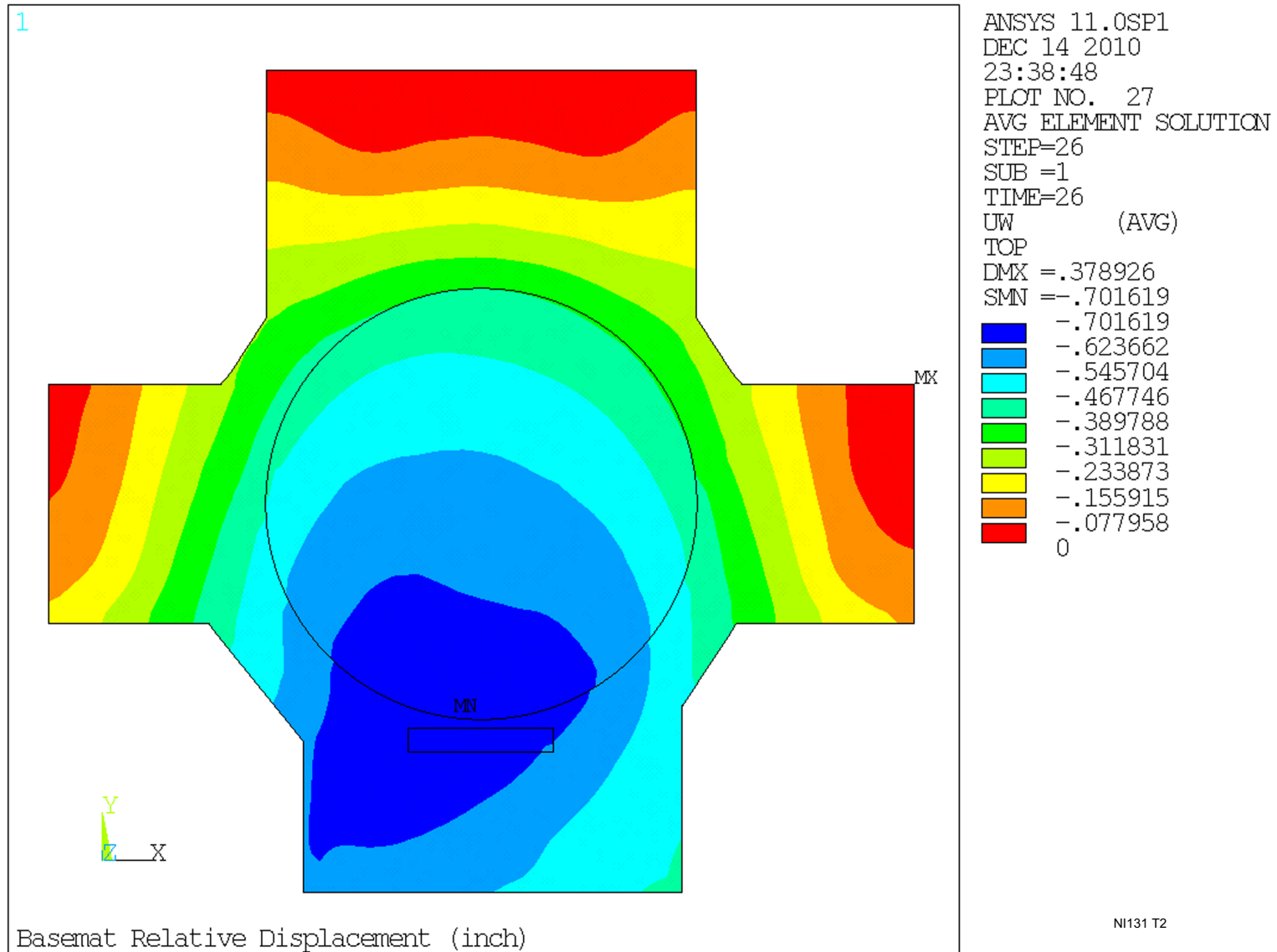


Figure 3.8-132—Relative Differential Settlement Step 9, Floor Slabs at Elevation 96 feet

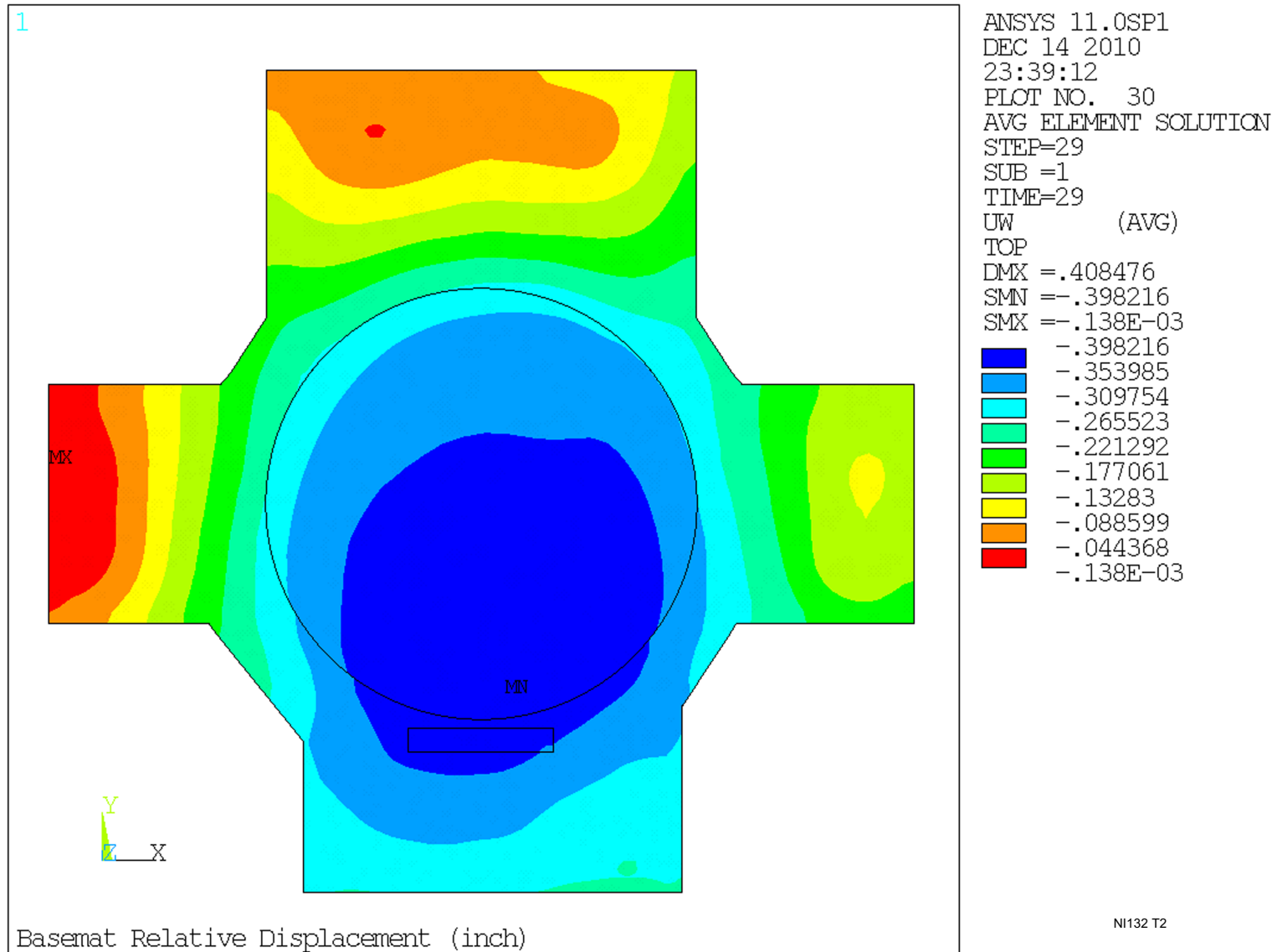


Figure 3.8-133—Relative Differential Settlement Step 10, Walls up to Elevation 144 feet

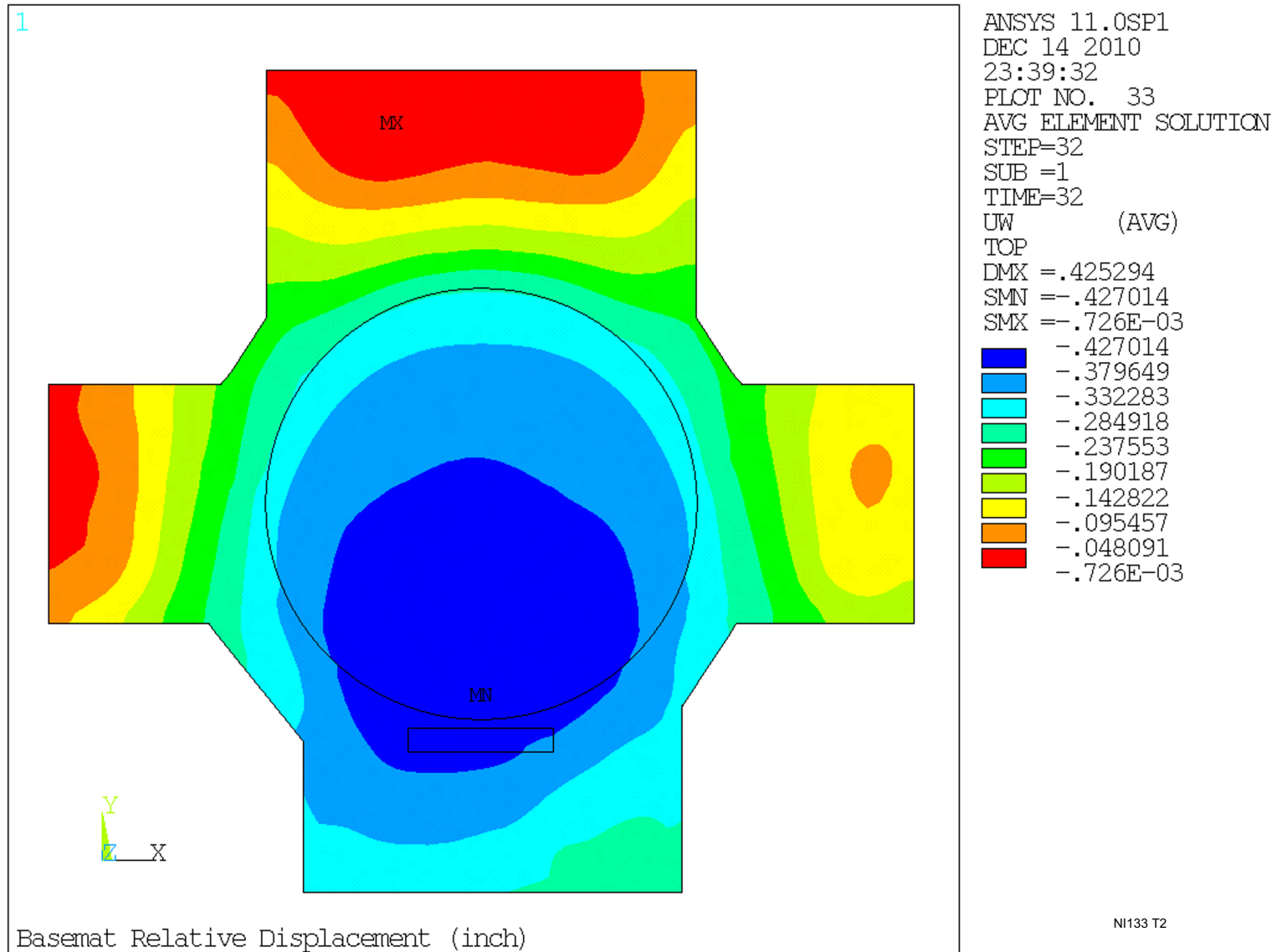


Figure 3.8-134—Relative Differential Settlement Step 11, Full NI Common Basemat Structure

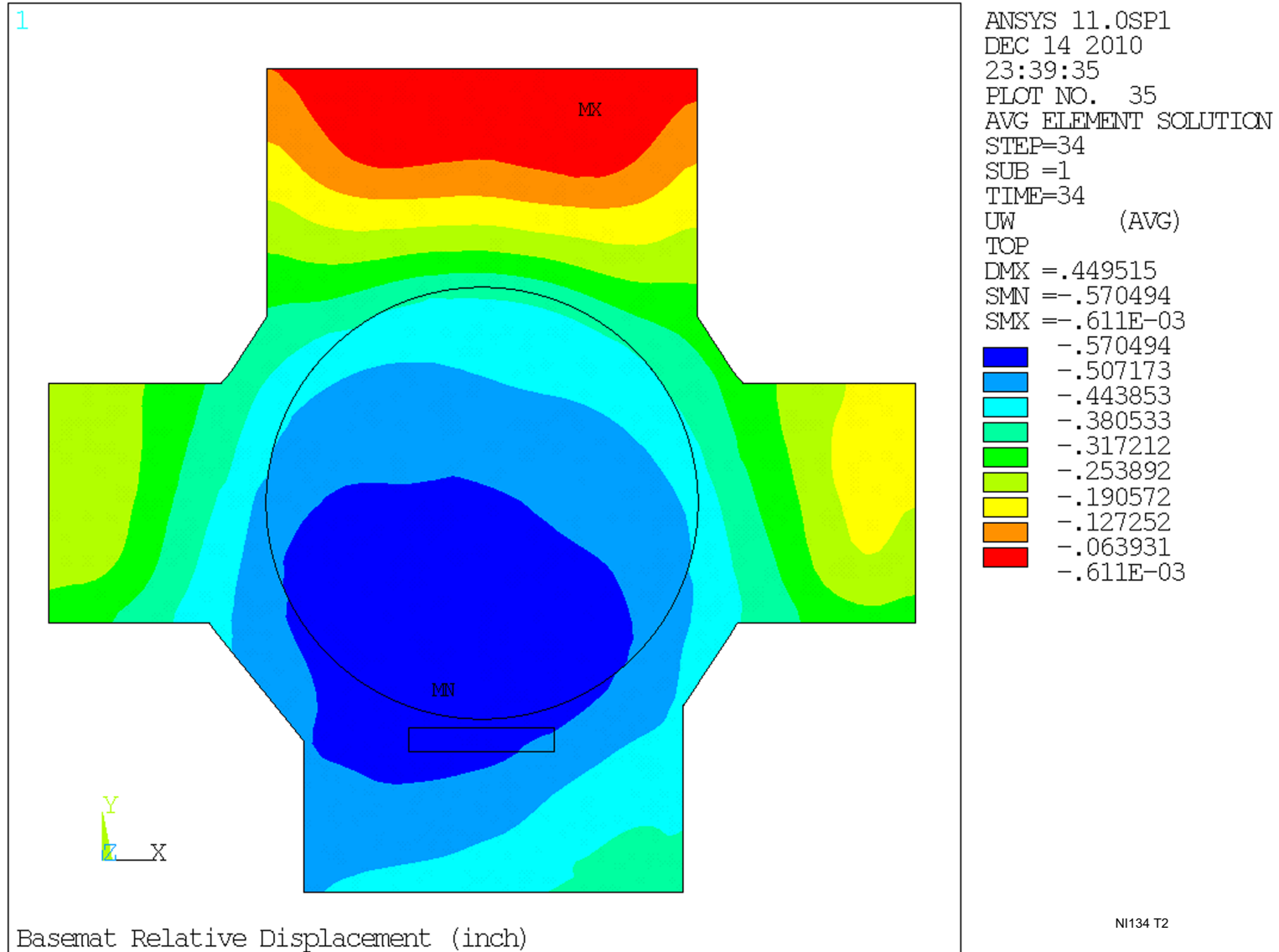
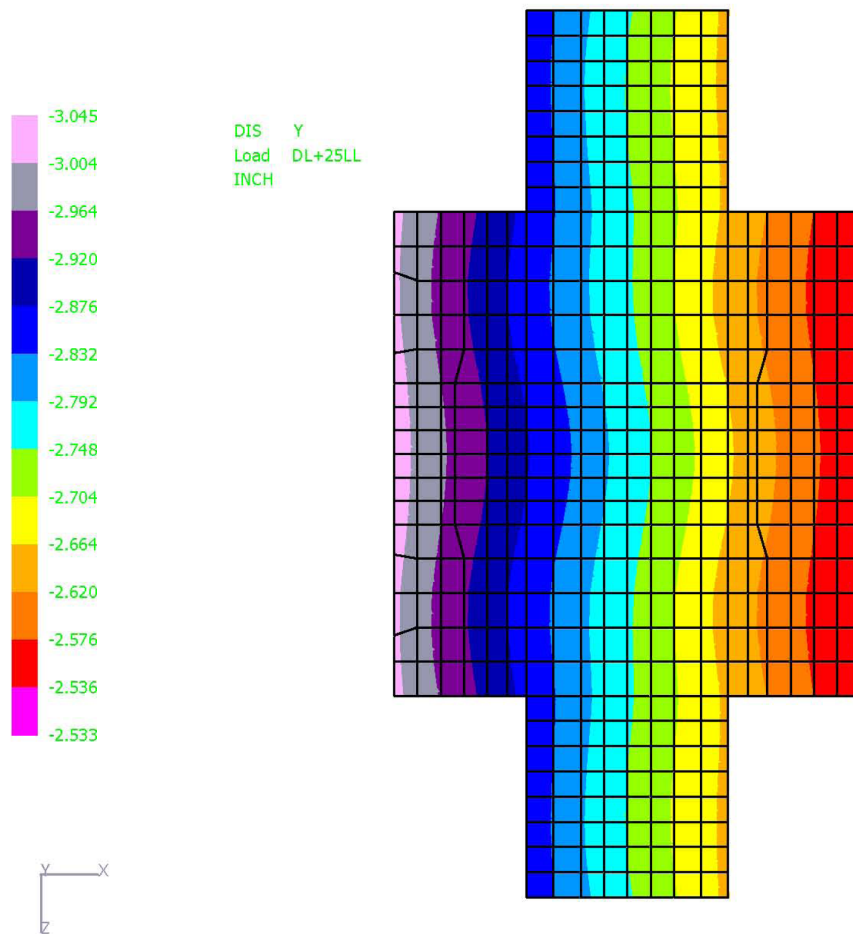
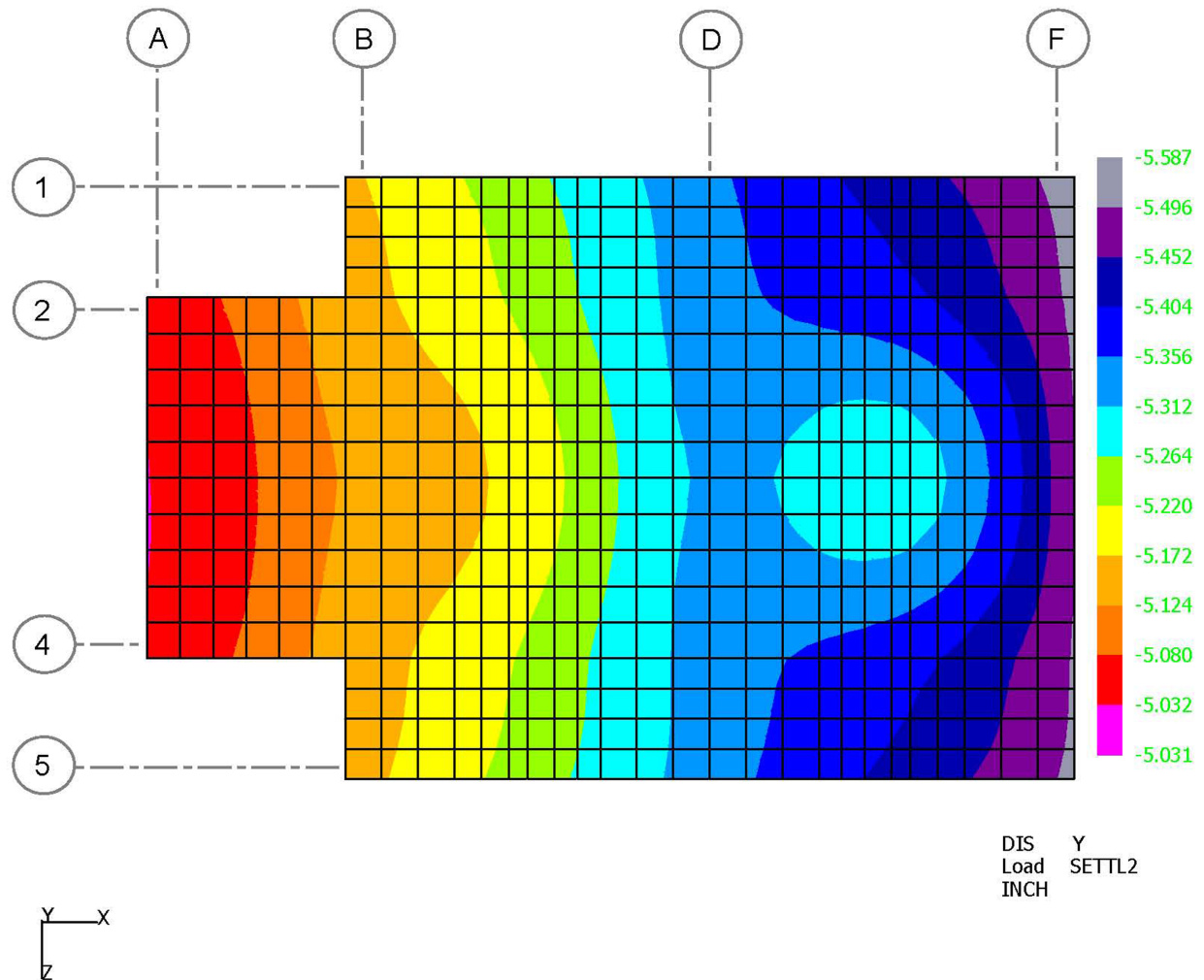


Figure 3.8-135—Total Differential Settlement, EPGB



NI135 T2

Figure 3.8-136—Total Differential Settlement, ESWB



NI136 T2

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