Expansion Joints Shall Be Constructed Parallel To The Existing Transverse Pavement Joints Or Rehabilitation Projects, And Parallel To The Standard Transverse Pavement Joints Shown In The Plan For New Construction.

**PLAN**

1. Joint by Joint. See General Note No. 3.
2. For Joint Paving see General Note No. 3.
3. Reinforcing Steel:
   - Work: Spacers, Spacing, Depth, Length
   - Grade: 5, 6, 8, 6
   - Width: 6

**SECTION AA - EXPANSION JOINT**

**OPTIONAL SEALS**

**GENERAL NOTES**

1. The centerline of the center of the bridge shall be measured from the center of the roadbed. The centerline of the roadbed shall be determined.
2. Polyurethane Coating shall be full penetration for joint materials, including reinforced concrete slabs, sheet metal strip, and expansion joint. But, not including rubberized asphaltic mortars or mortars described with joint replacement or rehabilitation.
3. Expansion Joint to be placed under the contract unit price for Bridge Approach Expansion Joint, I.P.