1. The typical pavement joint pattern shown is for illustration purposes only and is intended to be used as a guide in developing the joint pattern for the project. The contractor shall prepare a pavement joint pattern for the entire project for approval by the engineer.

2. When possible, manholes shall be centered between joints. Joint spacing may be adjusted near manholes, within the standard limits. See standard drawing 411-2.

3. If the contractor elects to box out around the manhole or catch basin frame, and place the pavement around the frame as a separate operation, tied construction joints shall be placed as shown in the box out detail.

4. Joints in the curbs shall coincide with transverse joints in the pavement.

5. See standard drawing 615-1 for additional notes on requirements for curb construction.

6. The contractor may place curbs as shown in options 1, 2, or 3.

7. Sawed joints shall be ⅜" wide and shall be filled with hot poured elastomeric joint filler meeting requirements of subsection 704.02 or a neoprene compression seal of approved configuration meeting the requirements of subsection 704.04 may be used.

8. The typical pavement joint pattern shown is for illustration purposes only and is intended to be used as a guide in developing the joint pattern for the project. The contractor shall prepare a pavement joint pattern for the entire project for approval by the engineer.

9. When possible, manholes shall be centered between joints. Joint spacing may be adjusted near manholes, within the standard limits. See standard drawing 411-2.

10. Joints in the curbs shall coincide with transverse joints in the pavement.

11. See standard drawing 615-1 for additional notes on requirements for curb construction.

12. The contractor may place curbs as shown in options 1, 2, or 3.

13. Sawed joints shall be ⅜" wide and shall be filled with hot poured elastomeric joint filler meeting requirements of subsection 704.02 or a neoprene compression seal of approved configuration meeting the requirements of subsection 704.04 may be used.