


\* 10' to 12' Typically, But can be Adjusted Down to a Min. of 1/2 the Width or 5' (Type I).

Type I Joint at curb Transition at All Inlets  
Type III Joint

Note:  
The Joint Pattern Shown May not be Practical for All Situations. Discuss Variations with City Reviewer.  
Max. Dimension Between Any 2 Joints is 12'.  
3. Min. Dimension Between Any 2 Joints is 5' except

Type I Joint at Each Side of the Inlet/Junction Box if Structure Length 5' or Over.  
Type I Joint at Center of Inlet if Under 5' in Length.

[www.ci.lenexa.ks.us](http://www.ci.lenexa.ks.us) 2010

REVISED DATE:	02/2006	 <b>Lenexa</b> KANSAS PUBLIC WORKS – ENGINEERING
DETAILED:	PAM	
APPROVED:	RTG	
JOINT LAYOUT		SHEET D-103