city of bloomington, minnesota	Policy S-A-1
Curb and Gutter	Issued: 11-4-02 Revised:

Policy Statement:

B618 curb and gutter will be used on all new residential street construction and on all residential street reconstruction projects including where existing curb and gutter is not present.

Questions:

Any questions regarding this policy should be referred to the City Engineer.

Expiration:

This policy will begin with the 2003 construction season.

Background:

The Traffic & Transportation Advisory Commission (T.T.A.C.) and City staff were directed to review residential street policies for the Pavement Management Program. A part of this review included curb and gutter design and use. T.T.A.C. endorsed a policy of B618 curb and gutter on all residential streets.

city of bloomington, minnesota	Policy S-B-1	
All Residential Streets Without Curb and Gutter	<u>Issued: 11-4-02</u>	
	Revised:	
Policy Statement: Existing residential streets without curb and gutter will be reconstructed to a face of curb to face of curb width as follows:		
From Existing Width:	Reconstructed to Width:	
28' or less	28'	
29-30'	30'	
31' or greater	32'	

Staff may vary from this width for unique situations. Factors for consideration in selecting street widths typically include but are not limited to the following:

- transitions to adjacent curbed sections,
- on-street parking demand,
- right-of-way limits,
- obstructions such as trees or drainage structures,
- terrain,
- construction costs,
- Average Daily Traffic (ADT),
- roadway geometry,
- emergency vehicle access,
- adjacent land use, and
- current width.

Questions:

Any questions regarding this policy should be referred to the City Engineer.

Expiration:

This policy will begin with the 2003 construction season.

Background:

The Traffic & Transportation Advisory Commission (T.T.A.C.) and City staff were directed to review residential street policies for the Pavement Management Program. A part of this review included street widths. T.T.A.C. endorsed a policy of reconstructing existing residential streets, less than 28' wide, without curb and gutter at 28' - 32' in width. .T.T.A.C. also endorsed a policy of reconstructing existing residential streets, where the predominant width of asphalt is 28' wide or greater, without curb and gutter, at 28' - 32' in width with B618 curb and gutter.

city of bloomington, minnesota	Policy S-B-2
Residential Street Widths – Existing Streets With Curb and Gutter	Issued: 11-4-02 Revised:

Policy Statement:

Existing residential streets with curb and gutter will be reconstructed at the current width when reconstructed.

Questions:

Any questions regarding this policy should be referred to the City Engineer.

Expiration:

This policy will begin with the 2003 construction season.

Background:

The Traffic & Transportation Advisory Commission (T.T.A.C.) and City staff were directed to review residential street policies for the Pavement Management Program. A part of this review included street widths. T.T.A.C. recommended that residential streets with curb and gutter be reconstructed in 2003 at their existing width.

city of bloomington, minnesota	Policy T-P-1	
Parking Restrictions - Residential Streets 28' in Width or Less	Issued: 11-4-02 Revised:	
Policy Statement:		
When reconstructed, parking shall be prohibited on residential streets as follows:		
<u>Street Width</u>	Parking Prohibited	
Less than 24' 24' through 28'	Both sides One side	
Questions:		
Any questions regarding this policy should be referred to the City Engineer.		
Expiration:		
Implementation on reconstructed residential streets will occur during 2003.		
Background:		
streets being reconstructed to 24' to 28' in w	for the Pavement Management Program. A by T.T.A.C. to restrict parking to one side on	

the curb.