

City of Verona
2008 Comprehensive Planning Process

Comment Card

Any person, organization, agency or other group that would like to provide suggestions, ideas, feedback on drafts, or other input for use in creating the City of Verona Comprehensive Plan must use this form. *Completed* forms should be returned to a) the Department of Planning and Development at Verona City Hall, 111 Lincoln Street, b) the front desk of the Verona Library, or c) to Bruce.sylvester@ci.verona.wi.us. Completed forms will be provided to the Comprehensive Plan Committee for review and consideration. Questions can be directed to Bruce Sylvester at 848-9941 or Bruce.sylvester@ci.verona.wi.us

1. Your Name:

Diane Horning

2. Your Home Address:

7719 Greenwood Rd Verona

3. Agency, organization or group for whom you are submitting comments—if any:

4. Chapter Number and Name you wish to comment on—if any: (For example: Chapter 3—Transportation)

(Note: Please use one comment card for each chapter. For example—fill out one comment card for Chapter 3—Transportation and a *separate* comment card for Chapter 8—Land Use.)

Chapter 3 transportation

5. Comments, suggestions, feedback on a draft chapter, or other input:

(Note: If you are commenting on a specific draft chapter—please reference the date of the draft chapter and please be as specific as possible by providing page numbers, table numbers, or other specific references from the draft chapter to help us incorporate your suggestions/ideas.)

Creating a one-way busy road through an established residential neighborhood is dangerous and unfair to those residents that live on a quiet residential street at the present time.

The only long term fix for this

Please use the reverse side of this page for any additional comments.
THANK YOU FOR YOUR INPUT!!

Optional: Please provide your phone and e-mail address: _____

problem is to make alterations to the intersection that is causing the problem in the first place.

Perhaps two lanes instead of one that go straight north & south, or whatever lanes that create the most bottleneck should be changed.