

## RSA Prompt List

### Sight Distance

- Can all of the users see each other? How about at night or under inclement weather conditions?
- Is there potential for sight obstructions from opposing vehicles?
- Are pedestrian crossing locations highly visible and intuitive?
- Are there obstructions to visibility or will people or vehicles suddenly appear?

### Design Speed

- Are there horizontal or vertical deflections that may impact speeds?
- Are vehicle speeds compatible with all users? Are turning vehicle speeds too high?
- Is the posted speed compatible with the roadway function, geometry, and context?

### Roadway Alignment

- Is the roadway alignment clearly defined?
- Is there ambiguity due to trees or utility poles?
- Are there blind spots due to horizontal or vertical curves where vehicles are not visible?

### Cross-Section

- Do all users have a place to operate that is readily apparent?
- Is the clear zone clear of roadside hazards?
- Are there adequate shoulders for stalled vehicles?
- Is there adequate pedestrian refuge?
- Does on-street parking create sight distance concerns?

### Intersections

- Is the traffic control appropriate and intuitive for all users?
- Is it clear when, where, and how each user is to go?
- Is the lane assignment clear and sensible?

### Signing and Markings

- Do the signing and markings compliment the geometric design or detract from it?
- Are there adequate guide signs to provide guidance to unfamiliar users?
- Are signs too close together? Are there too many signs? Are there unnecessary signs?

### Warning Signs

- Are there warning signs for unexpected hazards? Are curves properly signed?
- Are there warning signs that do not need to be there?

### Transit

- Is there a hard-surface connection from the bus/vehicle to the sidewalk?
- Are there sight distance or other concerns regarding pedestrian crossings at this location?