



VIRTUAL OPEN HOUSE Highway 5 West Input



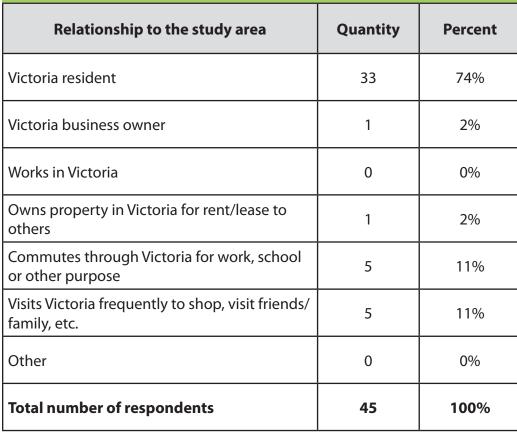
Open *July 20 - August 7, 2020*

up to **45** respondents per survey

www.co.carver.mn.us/ArboretumAreaTransportationPlan



Who responded?



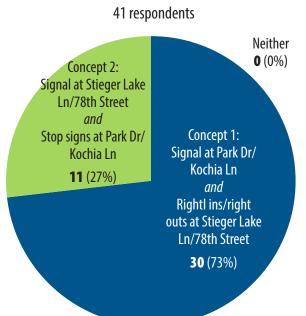


Survey respondents were asked to select concepts they could support and could select more than one. For these three concept areas, no respondents indicated support for more than one concept.

Which option(s) could you support?

East of Downtown

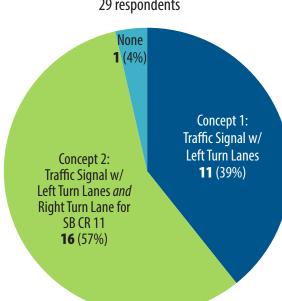
Park Dr/Kochia Ln & Stieger Lk Ln/78th St



Downtown Victoria

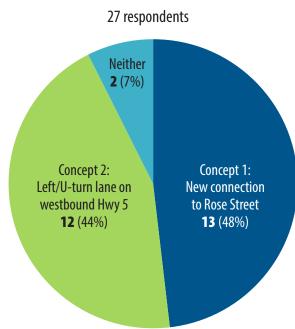
County Road 11 (Victoria Dr) intersection

29 respondents



Downtown Victoria

Access to Rose Street



Summary of Comments

Proposed expansion of Highway 5 to four lanes

Likes:

- Decreased congestion
- Reduced risk of crashes
- Wider sidewalks and traffic buffers for pedestrians

Ideas:

- Add right turn lanes onto Victoria Drive
- Slow traffic to reduce noise along Hwy 5

Concerns:

- Wait time until improvements can be made
- Expansion to four lanes is overdue
- Private property impacts
- Noise management
- Traffic noise (semi-truck air brakes, motorcycles)

Park Drive/Kochia Lane intersection

- Support for the addition of pedestrian crossings for trail access
- Signal at this location would improve safety related to poor sight lines
- Concern that addition of signal would increase traffic on Kochia Lane

Stieger Lake Lane and 78th Street

- Concern about reduced access with right in/right out concept
- Consider pedestrian tunnel at this location

Downtown Victoria

- Concern about private property impacts about any improvements
- Concern about maintenance/survival of plantings within median
- Consider right turn lane onto northbound Victoria Dr to relieve backups on Hwy 5 during rush hour

Extension of Downtown Victoria to County Road 11

Likes:

 Traffic signal and other interim improvements at Hwy 5/County Rd 11 intersection

Ideas:

- Consider having small grocery stores in west development area
- Permanent traffic control at Hwy 5/County Rd 11 intersection