

McCarran Boulevard Corridor Study

30-DAY PUBLIC COMMENT PERIOD: 03.10.2022 - 04.11.2022

Four platforms

were used to gather public input about needs, concerns, and the vision for the McCarran Boulevard corridor's future.



Interactive Virtual Public Meeting

813UNIQUE VISITORS

2,762PAGE VIEWS



Seven-Question

Online Survey

679
RESPONSES

KEY FINDINGS

3

TOP THREE CONCERNS

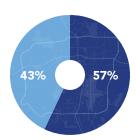
- Traffic congestion
- Vehicular crashes/speeding
- Not enough safe places to walk or bicycle



The majority of respondents used the corridor to access work (39%) or shopping (31%).



Many respondents travel along McCarran Boulevard to avoid/bypass the freeway (36%) or because they live near the corridor (34%).



Respondents saw the need to move a lot of vehicles quickly and efficiently along the corridor (57%) and also accommodate a variety of travel modes (43%).



Respondents were split over whether McCarran should have consistent characteristics around the entire ring (53%) or varying characteristics as land uses change (47%).





Interactive Comment Map

61 comments were received in the following categories:

	Driving	17
1	Bicycling	14
\triangle	Safety	12
Å	Pedestrian	8
	Transit	5
ġ,	Accessibility	5





Social Media: Twitter and Facebook

RTC received a number of comments via social media and the most common suggestions included:

- Synchronize Signals
- Reduce Intersections
- Install Bicycle Lane
- Reduce Speed
- Designate as Freeway
- Install Cameras
- Complete Sidewalks
- Add Transit
- Repair Potholes

MAJOR THEMES

- Too many lights/intersections/points of access interrupt traffic flow
- Better bicycle facilities, particularly separate and protected facilities needed
- Speeding reported along the corridor
- Better/safer pedestrian facilities and crossing opportunities needed
- Additional transit service desired along portions of the corridor



amera

Comments were clustered in the northwest and southwest quadrants of the corridor, and around east McCarran Boulevard between I-80 and Prater Way.

Signals Signals Signals Signals Install Add Transit Bicycle Lane

Reduce Repair Potholes
Intersections

Designate as Freeway

