## **Connected Roads Plan Public Feedback: Survey Results**

### Q1. The TOWN is committed to the following initiatives. How IMPORTANT are the following to you?

	Not Important	Somewhat		Somewhat	Very		
Statement	at All	Unimportant	Neutral	Important	Important	Overall	RANK
	8	3	13	31	61	116	5
Climate change action	6.90%	2.59%	11.21%	26.72%	52.59%	100%	5
	11	5	20	26	54	116	7
Equity within our community	9.48%	4.31%	17.24%	22.41%	46.55%	100%	/
Reducing single-occupancy vehicle	13	16	29	27	29	114	4
trips	11.40%	14.04%	25.44%	23.68%	25.44%	100%	4
	7	7	13	26	62	115	6
Improving bikeability	6.09%	6.09%	11.30%	22.61%	53.91%	100%	D
	5	1	8	15	86	115	1
Improving walkability	4.35%	0.87%	6.96%	13.04%	74.78%	100%	1
Improving access to Chapel Hill	12	9	17	31	45	114	8
Transit	10.53%	7.89%	14.91%	27.19%	39.47%	100%	٥
	5	1	14	24	70	114	9
Reducing crashes	4.39%	0.88%	12.28%	21.05%	61.40%	100%	9
Eliminating fatal / severe injury	3	1	10	15	86	115	2
crashes (Vision Zero)	2.61%	0.87%	8.70%	13.04%	74.78%	100%	2
Creating Complete Streets (all	31	16	22	11	33	113	10
modes)	27.43%	14.16%	19.47%	9.73%	29.20%	100%	10
Environmental sustainability &	5	1	13	27	68	114	3
water quality	4.39%	0.88%	11.40%	23.68%	59.65%	100%	3

## Q2. How would you rank the following project types in order of importance to the Town?

RANK	Relative Rankings
1	Creating neighborhood access to greenways and trails
	Building new sidewalks / sidewalk infill within Transportation-Disadvantaged
2	neighborhoods
3	Improving biking or walking connections to transit stops
4	Traffic calming measures to slow vehicle speeds
5	Building new street connections within growth areas (commercial/retail)
6	Creating connections between neighborhoods
7	Building new street connections within established neighborhoods

## Q3. Connectivity refers to the quality and directness of connections. How would you RATE our...

	Poor	Average	Good
Street Connectivity	22	38	53
Walking & Biking			
Connectivity	56	31	27

# Q4. Thinking of the entire Town... On a scale of 1 (least valuable) to 10 (most valuable), how VALUABLE are the following topics to you?

Торіс	Mean Value	TOWN RANK	TAKEAWAY
			Most
Improving safety for all users	8.37	1	valuable
Providing quality town services (i.e., street maintenance, Fire / EMS, trash			
collection)	8.16	2	
Improving emergency response times	7.04	3	
Reducing vehicle speeds through traffic calming	6.83	4	
Other(s)	5.86	5	Moderate
Minimizing traffic delay/Congestion relief	5.45	6	1
Reducing vehicle miles travelled (VMT)	5.19	7	1
Providing multiple routes to destinations	4.75	8	
			Least
Consistent travel times	4.28	9	valuable

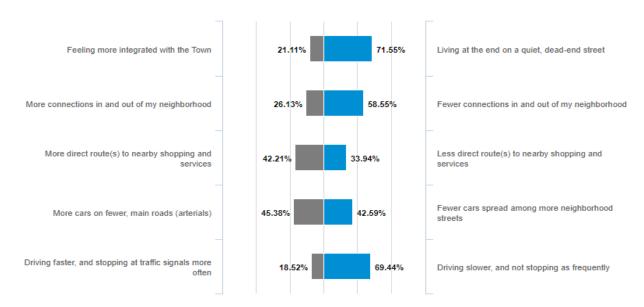
# Q5. Now thinking of your neighborhood specifically... On a scale of 1 (least valuable) to 10 (most valuable), how VALUABLE are the following STRATEGIES to your street and/or neighborhood?

Торіс	Mean Value	NEIGHBORHOOD RANK	TAKEAWAY
			Most
Improving safety for all users	7.77	1	valuable
Providing quality town services (i.e., street maintenance, Fire /			
EMS, trash collection)	7.75	2	1
Reducing vehicle speeds through neighborhood traffic calming	6.95	3	- 1
Improving emergency response times	6.54	4	- 1
Other(s)	5.84	5	Moderate
Minimizing traffic delay/ Congestion relief	3.89	6	1
Reducing vehicle miles travelled (VMT)	3.80	7	1
Providing multiple routes to destinations	3.67	8	İ
			Least
Consistent travel times	3.52	9	valuable

# Q6. Thinking of your neighborhood specifically, how STRONGLY do you feel about the following statements?

Thinking of your neighborhood specifically, how STRONGLY do you feel about the following statements?





### Q7. Thinking of your neighborhood, do you AGREE with the following statements?

Statement	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree	RANK
The drive to my nearest grocery store is easy,	3	2	7	32	68	
and direct.	2.68%	1.79%	6.25%	28.57%	52.59%	1
It is easy to get in and out of my	0	7	8	28	69	2
neighborhood in a car.	0%	6.25%	7.14%	25%	61.61%	
My neighborhood has enough street	0	10	7	15	80	3
connections.	0%	8.93%	6.25%	13.39%	71.43%	3
I have to drive farther than I would like to	74	23	7	7	1	6
enter or exit my neighborhood.	66.07%	20.54%	6.25%	6.25%	0.89%	O
My commute to or from work is often delayed	70	16	19	3	1	5
by a crash within Chapel Hill.	64.22%	14.68%	17.43%	2.75%	0.92%	3
When I experience congestion, there are	9	12	26	36	28	4
alternative routes to get to my destination.	8.11%	10.81%	23.42%	32.43%	25.23%	-

## Q8. Which of the following POSSIBLE ISSUES are a concern for you or your neighborhood? Check all that apply.

Potential for speeding vehicles on neighborhood streets	99	16.84%	55%	1
Potential for "cut-through" traffic	89	15.14%	50%	2
Noise from more vehicles	72	12.24%	40%	3
Potential for large trucks on neighborhood streets	67	11.39%	37%	4
Loss of trees to connect streets	59	10.03%	33%	5
We walk our dog (no sidewalks) in the street	58	9.86%	32%	6
Our children play in the street	56	9.52%	31%	7
Potential reduction in home values	56	9.52%	31%	8
Other(s): please describe	32	5.44%	18%	9

#### Connected Roads Plan Public Feedback: Public-Suggested Mapping Exercise

Notable locations for comments - 78 comments and suggested connections in total

- 15 comments: Huntington Wellington neighborhood primarily negative reception to a public commenter's suggested connection
- 4 comments: Huntington Old Forest Creek connection primarily negative reception to a public commenter's suggested connection
- 11 comments: Mendel Dr connection primarily negative reception to a public commenter's suggested connection
- 7 comments: NC 54 corridor discussions of road connections and bike/ped connections
- 4 comments: US 15 / 501 corridor primarily suggested connections