

ID

Reference Coordinates -79.071445, 35.910812

Facility Weaver St Btwn Main St & Greensboro St

Jurisdiction

Count Option (1 or 2)

Date

1

Count Duration

7-9am, 11-1pm, & 4-6pm

04/05/16

Peak Period		From East					From West					TOTAL		
		Pedestrians		Bicyclists		Peds Entering Crosswalk	Pedestrians		Bicyclists		Peds Entering Crosswalk	Pedestrians	Bicyclists	Combined
		Same	Opposite	Helmet	No Helmet		Same	Opposite	Helmet	No Helmet				
7:00 to 9:00	Total Vol	10	9	12	18	0	8	19	2	2	0	46	34	80
	Peak Hour ^a	07:45	07:30	07:30	07:15	07:00	07:00	07:15	07:30	07:00	07:00			
	P.H.V ^b	8	7	7	11	0	5	12	2	1	0			
	P.H.F ^y	0.67	0.58	0.58	0.69	0.0000	0.63	0.75	0.50	0.25	0.00			
11:00 to 13:00	Total Vol	25	13	5	3	0	17	23	6	1	0	78	15	93
	Peak Hour	11:45	11:00	11:00	11:30	11:00	12:00	11:15	11:15	11:15	11:00			
	P.H.V	13	8	3	2	0	11	18	4	1	0			
	P.H.F	0.46	0.40	0.75	0.25	0.00	0.69	0.64	1.00	0.25	0.00			
16:00 to 18:00	Total Vol	11	39	8	6	0	56	49	17	5	0	155	36	191
	Peak Hour	16:15	16:15	16:30	16:00	16:00	17:00	16:45	16:30	16:30	16:00			
	P.H.V	8	24	6	4	0	35	29	14	3	0			
	P.H.F	0.40	0.60	0.75	0.33	0.00	0.80	0.81	0.88	0.38	0.00			
Sum Total of peaks (7-9a + 11a-1p + 4-6p)												279	85	364
Adjusted 13-hour count (6a-7p)												583	170	753

ID	907228591063	
Reference Coordinates	35.910651,-79.072292	
Actual Coordinates	Segment Type (1 = "Yes"; 2 = "No")	
Facility	Greensboro St & N/O Main St	1). Is a Crosswalk or Bus Stop present on Segment?
Jurisdiction	Carrboro	If the answer above is yes, answer 2-1 and 2-2. If no, stop.
Count Option (1 or 2)	1	Count Duration
Date	10/24/17	6:00am - 7:00pm
		2-1). Is there a Crosswalk present on Segment?
		2-2). Is there a Bus Stop / Other present on Segment?

Time Period		From North/East					From South/West					TOTAL		
		Pedestrians* (West/North sidewalk)		Peds Entering Crosswalk	Bicyclists** (SB/WB)		Pedestrians (East/South sidewalk)		Peds Entering Crosswalk	Bicyclists (NB/EB)		Pedestrians	Bicyclists	Combined
		Walking South/West	Walking North/East		Helmet	No Helmet	Walking North/East	Walking South/West		Helmet	No Helmet			
6:00 to 19:00	Total Vol	75	62	233	72	12	152	121	167	29	8	410	583	993
	Peak Hour ^a	14:15	12:45	17:30	8:00	8:45	18:00	11:45	17:30	16:30	16:30			
	P.H.V ^b	11	15	44	21	3	21	19	36	7	3			
	P.H.F ^c	0.69	0.75	0.55	0.66	0.75	0.48	0.79	0.64	0.44	0.38			
7:00 to 9:00	Total Vol	5	5	19	28	0	10	5	7	1	0	25	36	61
	Peak Hour	7:00	8:00	7:45	8:00	NA	8:00	7:00	7:45	7:30	NA			
	P.H.V	4	3	14	21	0	7	3	5	1	0			
	P.H.F	0.50	0.38	0.70	0.66	0.00	0.58	0.75	0.63	0.25	0.00			
11:00 to 13:00	Total Vol	11	8	27	8	3	28	28	30	5	1	75	93	168
	Peak Hour	12:00	12:00	11:45	11:00	12:00	12:00	11:45	11:45	11:15	12:00			
	P.H.V	6	7	15	4	2	16	19	17	4	1			
	P.H.F	0.50	0.58	0.63	0.50	0.50	1.00	0.79	0.61	0.50	0.25			
16:00 to 18:00	Total Vol	12	13	58	10	2	28	24	42	10	4	77	137	214
	Peak Hour	17:00	16:45	17:00	16:45	17:00	16:15	17:00	17:00	16:30	16:30			
	P.H.V	8	9	38	7	2	15	17	28	7	3			
	P.H.F	0.50	0.56	0.48	0.88	0.50	0.54	0.61	0.50	0.44	0.38			

*"Pedestrians" mode includes pedestrians using sidewalks or trails in either direction for separate sides of the facility.

***"Bicyclists" mode is a head count of bicyclists using the road or trail; if they "walk" their bike, they should be counted as pedestrians

a) Start of the hour with the heaviest volume during a peak period

b) Volume of the most congested hour of a peak period

c) For each peak period, the volume of the most congested hour divided by four times the volume of the most congested interval of that hour

ID	907117591044	
Reference Coordinates	35.910428,-79.071168	
Actual Coordinates	Segment Type (1 = "Yes"; 2 = "No")	
Facility	Main St & E/O Greensboro St	1). Is a Crosswalk or Bus Stop present on Segment?
Jurisdiction	Carrboro	If the answer above is yes, answer 2-1 and 2-2. If no, stop.
Count Option (1 or 2)	1	Count Duration
Date	10/24/17	6:00am - 7:00pm
		2-1). Is there a Crosswalk present on Segment?
		2-2). Is there a Bus Stop / Other present on Segment?

		From North/East					From South/West					TOTAL		
Time Period		Pedestrians* (West/North sidewalk)		Peds Entering Crosswalk	Bicyclists** (SB/WB)		Pedestrians (East/South sidewalk)		Peds Entering Crosswalk	Bicyclists (NB/EB)		Pedestrians	Bicyclists	Combined
		Walking South/West	Walking North/East		Walking North/East	Walking South/West	Walking North/East	Walking South/West						
					Helmet	No Helmet	Helmet	No Helmet						
6:00 to 19:00	Total Vol	58	67	0	19	9	378	275	0	33	15	778	342	1120
	Peak Hour ^a	18:00	17:00	NA	11:45	10:15	17:30	18:00	NA	17:30	9:30			
	P.H.V ^b	16	14	0	3	4	78	51	0	10	4			
	P.H.F ^c	0.57	0.44	0.00	0.38	0.50	0.75	0.85	0.00	0.63	0.50			
7:00 to 9:00	Total Vol	2	2	0	2	0	59	18	0	3	1	81	20	101
	Peak Hour	7:00	8:00	NA	7:00	NA	7:00	7:00	NA	8:00	8:00			
	P.H.V	1	2	0	2	0	30	12	0	3	1			
	P.H.F	0.25	0.50	0.00	0.50	0.00	0.83	0.50	0.00	0.75	0.25			
11:00 to 13:00	Total Vol	10	10	0	4	2	59	58	0	4	4	137	68	205
	Peak Hour	11:15	12:00	NA	11:45	11:00	11:45	11:45	NA	11:15	11:45			
	P.H.V	8	6	0	3	1	37	34	0	3	3			
	P.H.F	0.67	0.38	0.00	0.38	0.25	0.71	0.57	0.00	0.38	0.38			
16:00 to 18:00	Total Vol	13	26	0	5	1	85	75	0	8	1	199	101	300
	Peak Hour	16:00	17:00	NA	16:00	16:30	17:00	17:00	NA	16:45	16:00			
	P.H.V	9	14	0	3	1	64	46	0	6	1			
	P.H.F	0.75	0.44	0.00	0.75	0.25	0.62	0.68	0.00	0.50	0.25			

*"Pedestrians" mode includes pedestrians using sidewalks or trails in either direction for separate sides of the facility.

**"Bicyclists" mode is a head count of bicyclists using the road or trail; if they "walk" their bike, they should be counted as pedestrians

a) Start of the hour with the heaviest volume during a peak period

b) Volume of the most congested hour of a peak period

c) For each peak period, the volume of the most congested hour divided by four times the volume of the most congested interval of that hour