

#### **AGENDA**

# VILLAGE OF OAK PARK TRANSPORTATION COMMISSION MEETING MONDAY, SEPTEMBER 8, 2025 – 7:00PM COUNCIL CHAMBERS – VILLAGE HALL

- 1) Call to Order / Roll Call
- 2) Agenda Approval
- 3) Approval of Transportation Commission Meeting Minutes
  - 3.1) August 11, 2025 Transportation Commission Meeting Minutes
- 4) Non-Agenda Public Comment up to 15 minutes

#### **Public Comment**

Public comment is a time set aside at the beginning of a meeting for individuals to speak about an issue or concern. It is not intended for a dialogue with the Commission. Public comment is limited to 30 minutes with a limit of three minutes per person. If public comment exceeds 30 minutes, public comment will be shared with the public body for their review. If you want to submit public comment prior to the meeting you can do so at <a href="mailto:transportation@oak-park.us">transportation@oak-park.us</a>,, or contact the Assistant Village Engineer at 708-358-5724 for additional assistance

- 5) New Business
  - a) Clinton and Lexington Traffic Calming Petition
- 6) Old Business
- 7) Adjourn

#### **Draft Minutes**

#### **Transportation Commission**

#### Oak Park Village Hall

August 11, 2025

7:00 p.m.

PRESENT: Chair Holzberg, Commissioners Jenkins, Johnson, Johnston-

Ahlen,

ABSENT: NONE

STAFF PRESENT: Assistant Village Engineer Chris Welch, CivilTech Consultant Steve

Pautsch, Village Engineer Bill Mckenna

Roll Call: Chair Holzberg called the meeting to order at 7:05 p.m.

Jenna Holzberg	Present
Jack Eskin	Absent
Jason Jenkins	Present
Erika Johnson	Present
Julie Johnston-Ahlen	Present
Jason Nudelman	Absent
VACANCY	N/A

Agenda Approval: Commissioner Jenkins made a motion and commissioner Johnston-Ahlen seconded it. – Vote passed unanimously

Approval of Transportation Commission Meeting Minutes: Commissioner Jenkins made a motion and commissioner Johnston-Ahlen seconded it. – Vote passed unanimously

Non-Agenda Public Comment: None

**New Business** 

a) Pleasant and Grove Traffic Calming Petitions

CivilTech Consultant Steven Pautsch gave a summary of peak hour traffic and pedestrian data collected at and around the intersection. Traffic data did not show a noticeable speeding problem and the accident history of the intersection did not show any correctable trends. The recommended actions are paint and post bump outs at all 4 corners extending into Grove only. Additionally, replace

the '2-WAY' placards beneath the stop signs with 'CROSS TRAFFFIC DOESN NOT STOP' plaque signs that provide clearer guidance.

#### **Public Comment:**

Michael Carter from the 200 block of S Grove spoke in support of the proposed changes

Talia Treeze from the 200 block of S Kenilworth spoke in support of the proposed changes

Camille Yu from the 200 block of S Grove spoke in support of the proposed changes

Anuj Girdhar from the 100 block of S Grove spoke in support of the proposed changes

Nelson and Luke Blahnik from the 100 block of S Grove spoke in support of the proposed changes

Kevin Buckley from the 200 block of S Kenilworth spoke in support of the proposed changes

David Marshall of the 200 block of S Grove spoke in support of the proposed changes

The Commission discussed additional steps that could be taken at the intersection and expressed interest in replacing the existing crosswalks with high-visibility crosswalks

Commissioner Jenkins gave a Motion to approve the proposed plan with the addition of high visibility crosswalks at the intersection. The Motion was seconded by Commissioner Johnson and passed unanimously.

#### 2026 Work plan

The commission discussed items for the 2026 workplan. The commission is seeking to do safety studies on collector street segments that fall outside of the petition process and below the high injury network. Staff will analyze the network for candidates that have higher accident and traffic for future consideration for addition into the work plan. Brooks middle school was discussed as a candidate for review by the commission. Coordination with other commissions was also discussed as a goal. The commission also requested interaction with the police dept on the enforcement aspects of Vision zero.

#### **Old Business**

Commissioner Jenkins motioned to adjourn which was seconded by Commissioner Johnson and passed unanimously.

Adjourn 8:59 pm

# Village Of Oak Park Transportation Commission Agenda Item

Clinton Avenue and Lexington Street				
Review Date:	September 8, 2025			
Prepared By: _	Steven Pautsch, Civiltech Engineering, Inc.			

#### Abstract:

On December 28, 2024, the Village of Oak Park received a petition to implement traffic calming measures at the intersection of Clinton Avenue and Lexington Street. The residents expressed concerns regarding pedestrian safety and driver confusion regarding the lack of stop signs on the Clinton Avenue approaches. Signatures representing 51% of the street frontage were collected for the petition. The petition was certified as valid.

At tonight's meeting, Civiltech Engineering, Inc. will present the collected traffic data along with potential traffic calming treatments, and public testimony will be taken. The Transportation Commission may concur with Civiltech's recommendation or make a different recommendation.

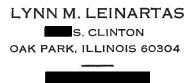
#### Recommendation(s):

Civiltech and Staff make the following recommendation:

- Install paint and post curb extensions on all four corners of the Clinton Avenue and Lexington Street intersection, extending onto Lexington Street only
- Install high-visibility crosswalk pavement markings on the north and south legs of Clinton Avenue.

Supporting Documentation Is Attached

# **Letter of Explanation**



TO: The Transportation Commission; Attn: Steve Pautsch; VOP Public Works Center 201 S. Boulevard O.P. 60304

From: Edward C. Leinartas Clinton Avenue 60304

RE: Petition for traffic control/calming measures at Clinton and Lexington Avenues

NOTE: What follows is the submission of a petition to examine the necessity of making changes to the intersection of Clinton/Lexington in order to preclude further pedestrian harm.

BACKGROUND: This is concerning the 900 block of Clinton/Lexington. There is an explicit danger to pedestrians from drivers heading south on Clinton and then driving east on Lexington Avenue. This danger is exacerbated during rush hour when drivers are avoiding traffic slowdowns from the lke and surrounding areas. It is also notable that the Clinton resident who struck my wife in a crosswalk, was extremely familiar with the immediate area as he lives one house away from this dangerous intersection. At this juncture there are no stop signs slowing down Clinton Avenue traffic. East/west on Lexington, there are stop signs.

The situation, unless remedied, can only result in more unnecessary traffic/pedestrian conflicts -to include children, who are walking distance to the Lincoln elementary school. Thus then, doing nothing to upgrade safety is unacceptable. The petition underscores this point. Sadly, my wife did not survive this accident.

Please act on the good faith of doing the right thing to protect our community and give residents the safety they deserve in Oak Park.

Contact:	
Cannaca a	
COINGOL.	

# **Petition Redacted**

PETITION FOR T	RAFFIC CALMING	MEASURES	Date: ( 2 . 28, 2 .
We, the undersigned, respectfully petition to Oak Park Board of Trustees that traffic cal			end to the
on the block of			or
at the intersection ofClinton_in the Village of Oak Park.	and	Lexing to	on
Traffic problems to be remedied by the	use of traffic calming	g measures include:	
Excessive vehicle crashes	Ma		
Excessive vehicle speeds	( rai	nk these in order of im	portance with 1
Excessive vehicle volumes	be	ing most problematic	and 5 being least
Pedestrian/Bicyclist safety issues	pre	oblematic)	
• Other			

★ = This petition is being circulated by: (signature, address, telephone number, and email)
Only one signature per property is required.

Signature	Address	1	Disame assesses	î	Email	
1. *						
2. July &	ell					
3. Many Same	•					
4. Megantai	is a					
5. Comb	~					
6. New /	into .					
7. 816 M2	A 11					
8. Johnson	CUATE					
9. Selection	2/1-					
10. Robert T	Malik					
11. Janesh J	Lepue					
Dr. Gynn 6	Chane					
1						U. HUN LO

This petition should be signed by residents representing at least 51% of the street frontage where the traffic calming measures are being requested. Also, <u>ATTACH A LETTER EXPLAINING</u> WHY THIS PETITION IS BEING SUBMITTED.

Return to: The Transportation Commission, Attention: Steve Pautsch, The Village of Oak Park, Public Works Center, 201 South Boulevard, Oak Park, IL 60302.

The Transportation Commission is an advisory body to the Village Board of Trustees and meets on the second Monday of each month at 7:00 p.m. in Village Hall to discuss matters relating to parking and traffic. Upon receipt of your completed signed petition, the circulator will be advised as to when the Commission will meet to review this petition. The Transportation Commission's public website is:

www.oak-park.us/your-government/citizen-commissions/transportation-commission

PETITION FOR TRA	FFIC CALMING MEASURES Date: 12/28/24
We, the undersigned, respectfully petition the Oak Park Board of Trustees that traffic calmir	Transportation Commission to recommend to the ng measures be implemented:
on the block of	or
at the intersection of	and <u>Lexington</u> or
<ul><li>Traffic problems to be remedied by the us</li><li>Excessive vehicle crashes</li></ul>	se of traffic calming measures include:
Excessive vehicle speeds	2 (rank these in order of importance with 1
Excessive vehicle volumes	being most problematic and 5 being least
Pedestrian/Bicyclist safety issues	problematic)
• Other	
Only one signature per property is required.  ture   Address	Phone number   Email
	2610
<u>-M</u>	
I col	
ring.	
the	
exah	
orte, e	
1 -	

This petition should be signed by residents representing at least 51% of the street frontage where the traffic calming measures are being requested. Also, <u>ATTACH A LETTER EXPLAINING</u> WHY THIS PETITION IS BEING SUBMITTED.

Return to: The Transportation Commission, Attention: Steve Pautsch, The Village of Oak Park, Public Works Center, 201 South Boulevard, Oak Park, IL 60302.

The Transportation Commission is an advisory body to the Village Board of Trustees and meets on the second Monday of each month at 7:00 p.m. in Village Hall to discuss matters relating to parking and traffic. Upon receipt of your completed signed petition, the circulator will be advised as to when the Commission will meet to review this petition. The Transportation Commission's public website is:

www.oak-park.us/your-government/citizen-commissions/transportation-commission

9.

Oak Park Board of Tru	stees that traffic calming n	ansportation Commission to recommend to the neasures be implemented:
on the	block of	or
at the intersection of _ in the Village of Oak Pa		and Lexington or
Traffic problems to	be remedied by the use of	f traffic calming measures include:
Excessive vehi	cle crashes	
Excessive vehi	cle speeds	( rank these in order of importance with 1
Excessive vehi	cle volumes	being most problematic and 5 being least
	volist safety issues	problematic)
<ul> <li>Pedestrian/Bicy</li> </ul>	clist salety issues	
Other  * = This petition is bei Only one signature per	ng circulated by: (signatul	re, address, telephone number, and email)  Phone number   Email
Other     = This petition is bei Only one signature per	ng circulated by: (signatul	re, address, telephone number, and email)
Other  * = This petition is bei Only one signature per	ng circulated by: (signatul	re, address, telephone number, and email)
Other  * = This petition is bei Only one signature per	ng circulated by: (signatul	re, address, telephone number, and email)
Other  * = This petition is bei Only one signature per	ng circulated by: (signatul	re, address, telephone number, and email)
Other  This petition is being only one signature per Add  Add  Add  Add  Add  Add  Add  Add	ng circulated by: (signatul property is required. ress   F	re, address, telephone number, and email)  Phone number   Email
This petition is being only one signature per Add  Add  Add  Add  Add  Add  Add  Add	ng circulated by: (signatul property is required. ress   F	re, address, telephone number, and email)  Phone number   Email
* = This petition is bei Only one signature per ire   Add	ng circulated by: (signatul property is required. ress   F	re, address, telephone number, and email)  Phone number   Email

This petition should be signed by residents representing at least 51% of the street frontage where the traffic calming measures are being requested. Also, ATTACH A LETTER EXPLAINING WHY THIS PETITION IS BEING SUBMITTED.

The Transportation Commission, Attention: Steve Pautsch, The Village of Oak Park, Return to: Public Works Center, 201 South Boulevard, Oak Park, IL 60302.

The Transportation Commission is an advisory body to the Village Board of Trustees and meets on the second Monday of each month at 7:00 p.m. in Village Hall to discuss matters relating to parking and traffic. Upon receipt of your completed signed petition, the circulator will be advised as to when the Commission will meet to review this petition. The Transportation Commission's public website is:

www.oak-park.us/your-government/citizen-commissions/transportation-commission

Oak Park Board of Trust	tees that traffic calming mea	•	
on the	block of		or
at the intersection of in the Village of Oak Par	<u>clinton</u>	and Lexington	
Traffic problems to b	e remedied by the use of tra	affic calming measures include:	
Excessive vehicl	e crashes		
Excessive vehicl	e speeds 2	( rank these in order of importan	ce with 1
Excessive vehicl	e volumes	being most problematic and 5 l	peing least
<ul> <li>Pedestrian/Bicyc</li> </ul>	list safety issues	problematic)	
* = This petition is bein		address, telephone number, and email)	
* = This petition is bein	g circulated by: (signature,	address, telephone number, and email)	
* = This petition is bein  Only one signature per p  ture	g circulated by: (signature, property is required.	address, telephone number, and email)	
* = This petition is being Only one signature per per ture   Add	g circulated by: (signature, property is required.	address, telephone number, and email)	
* = This petition is being Only one signature per peture   Add   Thollist Add   Comartlein   Susanfox   Nathan Maddela   SCREE NA	g circulated by: (signature, property is required.		
* = This petition is being Only one signature per peture Add Add Add Add Add Add Add Add Add Ad	g circulated by: (signature, property is required.		

where the traffic calming measures are being requested. Also, ATTACH A LETTER EXPLAINING WHY THIS PETITION IS BEING SUBMITTED.

The Transportation Commission, Attention: Steve Pautsch, The Village of Oak Park, Return to: Public Works Center, 201 South Boulevard, Oak Park, IL 60302.

The Transportation Commission is an advisory body to the Village Board of Trustees and meets on the second Monday of each month at 7:00 p.m. in Village Hall to discuss matters relating to parking and traffic. Upon receipt of your completed signed petition, the circulator will be advised as to when the Commission will meet to review this petition. The Transportation Commission's public website is:

www.oak-park.us/your-government/citizen-commissions/transportation-commission

#### PETITION FOR TRAFFIC CALMING MEASURES We, the undersigned, respectfully petition the Transportation Commission to recommend to the Oak Park Board of Trustees that traffic calming measures be implemented: block of on the and at the intersection of in the Village of Oak Park. Traffic problems to be remedied by the use of traffic calming measures include: Excessive vehicle crashes ( rank these in order of importance with 1 Excessive vehicle speeds being most problematic and 5 being least Excessive vehicle volumes Pedestrian/Bicyclist safety issues problematic) Other \* = This petition is being circulated by: (signature, address, telephone number, and email) Only one signature per property is required.

Signature

1. X Andrew Land

2. Mana balu

3. Mul Wally

4. John Spoil

8. Land Soil Man

11. Maple: 1

This petition should be signed by residents representing at least 51% of the street frontage where the traffic calming measures are being requested. Also, <u>ATTACH A LETTER EXPLAINING WHY THIS PETITION IS BEING SUBMITTED</u>.

Return to: The Transportation Commission, Attention: Steve Pautsch, The Village of Oak Park, Public Works Center, 201 South Boulevard, Oak Park, IL 60302.

The Transportation Commission is an advisory body to the Village Board of Trustees and meets on the second Monday of each month at 7:00 p.m. in Village Hall to discuss matters relating to parking and traffic. Upon receipt of your completed signed petition, the circulator will be advised as to when the Commission will meet to review this petition. The Transportation Commission's public website is:

www.oak-park.us/your-government/citizen-commissions/transportation-commission

# **Public Testimony**

#### Shrivastava, Anmol

**From:** Daniel Fox

**Sent:** Monday, August 25, 2025 7:54 PM

**To:** Transportation

**Subject:** Support for Traffic calming at LEXINGTON and CLINTON

Caution! This message was sent from outside your organization.

I will be unable to attend the public meeting to voice my support of the petition before the transportation committee to add traffic calming solutions at the corner of Lexington Ave and Clinton Ave. In our 10+ years at this address, we have witnessed numerous close calls, as drivers speed along Lexington in an attempt to circumvent the traffic on I-290. The alternating N/S, E/W stop signs allow drivers to build up excessive speed, cause confusion to drivers and encourage reckless behavior. The intersections of Clinton, Kenilworth and Grove are high traffic areas with school buses, parent drop off and many pedestrians crossing to get to Lincoln Elementary. The confluence of pedestrian traffic, school commuters and those folks who are in a rush to get past the backup on the Eisenhower is extremely dangerous and has resulted in one fatality last year, and a pedestrian child getting hit this year.

My family has had two major accidents occur at our intersection of Kenilworth and Lexington. One that resulted in a car careening up onto our front lawn, and another that collided with a large tree on the parkway in front of our house. Thankfully no pedestrians were present at either time.

I believe the proximity to Lincoln School should require that the intersections at Clinton, Kenilworth and Grove have four-way stop signs and school crossing signs to reinforce to drivers that they should exercise caution while driving through our neighborhood.

Daniel Fox

S. Kenilworth Avenue

Oak Park, IL 60304

#### Shrivastava, Anmol

**From:** Jim Bernardin

Sent: Monday, September 1, 2025 8:51 PM

**To:** Transportation

**Subject:** Request for Traffic Safety Measures at Clinton & Lexington

Caution! This message was sent from outside your organization.

#### Dear Transportation Commission,

I am writing as a homeowner on the 1000 block of Clinton to express my deep concern about the dangerous conditions at the intersection of Clinton Ave. and Lexington St. I urge the village to take immediate action to improve traffic safety at this location before another tragedy occurs.

This intersection has already claimed victims. A pedestrian was struck and killed here, and more recently, a 12-year-old girl riding her bike was hit by a car. These are not isolated incidents, they reflect an ongoing pattern of risk.

Clinton and Lexington is a place where many children play, yet cars continue to speed through, using Lexington as a cutthrough to avoid busier streets. Every day, families, neighbors, and children are forced to navigate unsafe conditions.

For me, this issue is especially personal. As a legally blind resident of Oak Park, I must cross this intersection daily. Each time, I worry I could be the next victim. No one in our community should have to live with that fear.

I respectfully ask that the Transportation Commission prioritize installing stronger traffic safety measures at this intersection, whether through signage, or other protections. My neighbors and I simply want a safer street to live on, walk on, and cross without fear.

Thank you for your attention to this urgent matter. I am hopeful you will act quickly to protect the families who call this community home.

Sincerely, Jim Bernardin

Clnton Ave.

# Memorandum

Traffic Analysis



#### Civiltech Engineering, Inc.

www.civiltechinc.com

Two Pierce Place, Suite 1400 Itasca, IL 60143 Phone: 630.773.3900 Fax: 630.773.3975

30 N LaSalle Street, Suite 3220

Chicago, IL 60602 Phone: 312.726.5910 Fax: 312.726.5911

#### **Transportation Design**

Traffic Engineering

**Civil Engineering** 

Construction Engineering

**Environmental Studies** 

**Water Resources** 

Structural Design

**Right of Way** 

**Urban Design** 

**Transportation Planning** 

**Program Management** 

### **Technical Memorandum**

Date: September 2, 2025

**To:** The Transportation Commission

**From:** Civiltech Engineering, Inc.

**Re:** Traffic Analysis for Traffic Calming Petition

Clinton Avenue and Lexington Street

#### I. INTRODUCTION

On December 28, 2024, the Village of Oak Park received a petition to implement traffic calming measures at the intersection of Clinton Avenue and Lexington Street. The residents expressed concerns regarding pedestrian safety and driver confusion regarding the lack of stop signs on the Clinton Avenue approaches. Signatures representing 51% of the street frontage were collected for the petition. The petition was certified as valid.

Civiltech Engineering, Inc. has completed a traffic evaluation at the intersection of Clinton Avenue and Lexington Street in response to these concerns and at the Village of Oak Park's request. This study assesses traffic data and evaluates applicable countermeasures from the Village of Oak Park's traffic calming toolbox.

#### II. SCORING CRITERIA

A numerical score is calculated for six measures that are typical reasons for a petition to be submitted. The maximum possible score is 100 points. A minimum score of 25 is required to bring the petition before the Transportation Commission. The scoring criteria can be found in **Exhibit 1**.

The total score at the intersection of Clinton Avenue and Lexington Street is 40. This exceeds the minimum score necessary to submit the petition to the Transportation Commission for review and recommendation.

#### III. EXISTING CONDITIONS

Clinton Avenue is a 26-foot-wide north-south local street with one lane in each direction. Lexington Street is a 30-foot-wide east-west local street with one lane in each direction. The intersection of Clinton Avenue and Lexington Street is under two-way stop control, with stop signs on the Lexington Street approaches. There are marked crosswalks on all four legs of the intersection.



Both Clinton Avenue and Lexington Street have a posted speed limit of 25 mph. Abraham Lincoln Elementary School is located one block south and east of the intersection. Harvard Family United Church and Caroll Center Park are also located one block south of the intersection. Land use within the study area consists of single-family homes with rear garages served by alleys. On-street parking is permitted on both sides of Clinton Avenue with permit parking between Garfield Street and Lexington Street from 8 AM – 10 AM Monday through Friday. Lexington Street has a 3-hour limit between 8 AM and 8 PM Monday through Friday. On-street parking is permitted on both sides of Lexington Street. Home Avenue, which is one block west of Clinton Street, is designated as part of the Bicycle Boulevard/ Neighborhood Greenway network.

A location map is attached as **Exhibit 2A** and an aerial image of the intersection is included as **Exhibit 2B**. The aerial exhibit shows the walking routes to Abraham Lincoln Elementary School.

#### IV. VEHICULAR, BICYCLE, AND PEDESTRIAN DATA

#### Intersection Data

In order to quantify vehicle, pedestrian, and bicycle volumes at the intersection of Clinton Avenue and Lexington Street, six-hour counts were conducted on Thursday, April 3, 2025 using a video camera system. The traffic data was collected on a weekday with typical traffic patterns while school was in session. Conditions were sunny with a high of 65 degrees and a low of 45 degrees. This weather was conducive to pedestrian and bicycle activity.

The traffic count data shows that the morning peak hour occurs between 7:15 a.m. to 8:15 a.m. and the evening traffic volume is highest between 2:45 p.m. to 3:45 p.m. Peak hour traffic volume diagrams at the intersection of Clinton Avenue and Lexington Street showing the vehicular turning movement, pedestrian, and bicycle volumes are provided in **Exhibit 3**. This shows a higher volume of northbound to eastbound right turns compared to the other turning movements. This could be attributed to the traffic turning onto Lexington Street from Clinton Avenue to access Oak Park Avenue. The source traffic data is attached to this report in **Appendix A**. Overall, volumes at this intersection are low. Bicycle activity was also low during the data collection period.

#### Mid-Block Data

Twenty-four-hours of traffic data was also collected along the four legs at the intersection of Clinton Avenue and Lexington Street. The data was collected on Thursday, April 3, 2025.

One component of the traffic data is Average Daily Traffic (ADT), which is the number of vehicles counted over a 24-hour period. This is summarized in **Table 1**. The volume along Clinton Avenue is around 400 vehicles per day while the volume on Lexington Street is around 1,700 vehicles per day. The volumes on Clinton Avenue are lower than those on typical Oak Park residential streets, while the volume on Lexington Street is higher, suggesting it might be acting as a collector between Harlem Avenue and S. East Avenue, providing access to Harlem Avenue and Oak Park Avenue.



Table 1. Speed and Volume Data Summary

			_	otorists Abo mph Bins D			% Above	OFth Dougoutile	
Blocks	Direction	> 5 mph below	0.1 to 5 mph below	0 to 4.9 mph above	5 to 9.9 mph above	> 10 mph above	25 mph	ADT	85 <sup>th</sup> Percentile Speed (mph)**
900 Block of Clinton	NB	54 (35%)	69 (45%)	27 (17.5%)	3 (2%)	1 (0.5%)	20%	154	25
Avenue – North Leg	SB	46 (39%)	43 (36%)	23 (19%)	5 (4%)	2 (2%)	25%	119	26
1000 Block of Clinton	NB	116 (43%)	110 (41%)	39 (14.5%)	3 (1%)	1 (0.5%)	16%	269	24
Avenue - South Leg	SB	65 (40%)	76 (47%)	16 (10%)	5 (3%)	0 (0%)	13%	162	24
900 Block of Lexington	EB	356 (36%)	434 (43%)	178 (18%)	28 (2.5%)	3 (0.5%)	21%	999	25
Street – East leg	WB	336 (47%)	304 (42%)	73 (10%)	6 (0.75%)	2 (0.25%)	11%	721	23
930 Block of Lexington	EB	352 (34%)	507 (50%)	148 (14.5%)	14 (1.4%)	1 (0.1%)	16%	1,022	24
Street – West leg	WB	207 (27%)	374 (49%)	162 (21.5%)	16 (2%)	1 (0.5%)	24%	760	26

<sup>\*</sup> Data was collected from Wednesday and Thursday, April 3, 2025.

The volumes along Clinton Avenue and Lexington Street are highest between the 7:00 A.M. to 9:00 A.M. and 3:00 P.M. to 6:00 PM periods. The volumes at the south leg of Clinton Avenue are higher than the north leg because of the turning vehicles to/from Lexington Street. The graphs showing volumes by the hour for Clinton Avenue and Lexington Street are shown below in **Figure 1** and **Figure 2**, respectively.

<sup>\*\* 85&</sup>lt;sup>th</sup> percentile speed is the speed at or below which 85 percent of the drivers travel on a road segment.



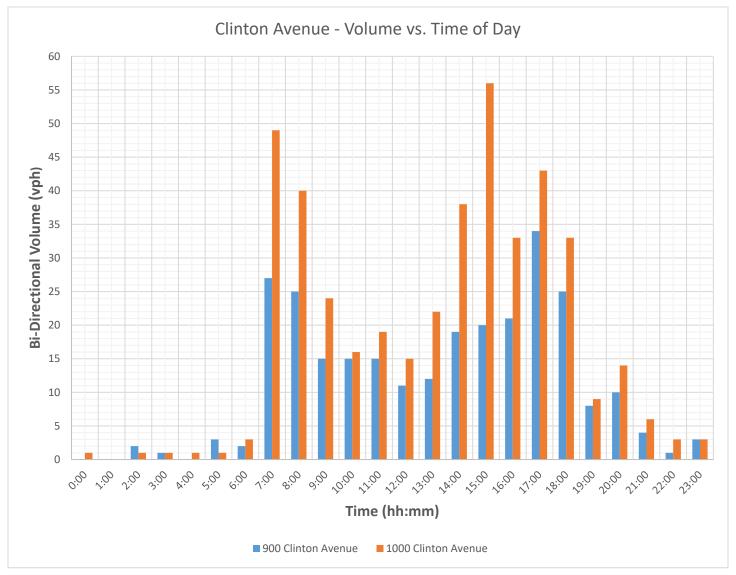


Figure 1. Volume vs Time of Day at Clinton Avenue



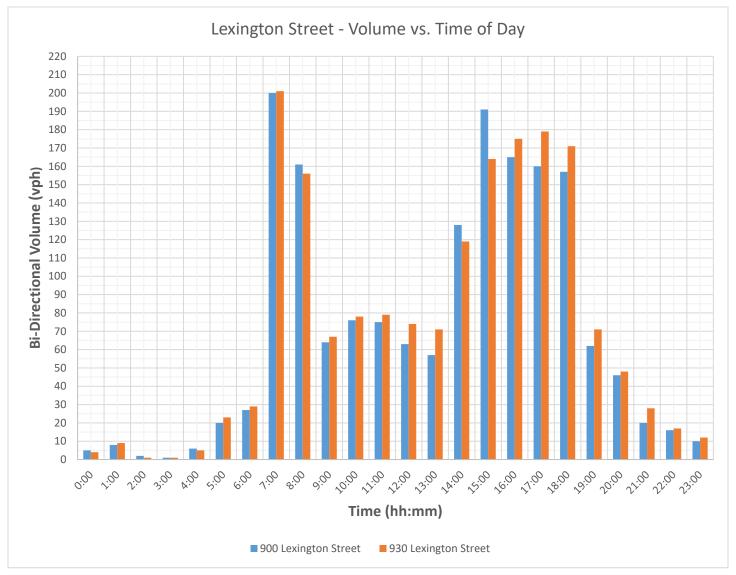


Figure 2. Volume vs Time of Day at Lexington Street

Speed data was another component of the mid-block data collection effort. **Exhibit 4** illustrates the ADT and speed data by direction on each approach. Raw speed and volume data for each of the four approaches are attached to this report in **Appendix B**. Metrics quantifying various aspects of this data are presented in **Table 1**. The 85<sup>th</sup> percentile speed is the speed at or below 85 percent of the drivers travel. In other words, 15 percent of the vehicles will be traveling faster than the 85<sup>th</sup> percentile speed. The 85<sup>th</sup> percentile speed implies that it is expected that 15 percent of the vehicles will travel over the speed limit if the speed is set within the 5 mph increment below the 85<sup>th</sup> percentile speed.

A review of the Clinton Avenue speed data shows more than 95% of the vehicles are traveling less than 5 mph over the speed limit. The 85<sup>th</sup> percentile speeds tend to be consistent during the entire day for both the north and south legs, with south leg recording higher speeds. There are some higher speeds observed during the late night and early morning



hours at the north leg of Clinton Avenue. The volume is very low during that hour, therefore, one speeding vehicle could be skewing the data.

Lexington Street speed data shows around a 75% compliance rate with the 25-mph speed limit and more than 95% of the vehicles are traveling less than 5 mph over the speed limit. The 85<sup>th</sup> percentile speeds tend to be consistent during the entire day. Similar to Clinton Avenue, there are some higher speeds observed during the early morning hours.

The overall recorded speeds are low due to the narrow width of Clinton Avenue, along with utilization of on-street parking on both Clinton Avenue and Lexington Street. Graphs showing speeds by the hour for Clinton Avenue and Lexington Street are shown below in **Figure 3** and **Figure 4** respectively.

A small percentage of drivers blatantly disregard the law and drive faster than ten miles per hour over the speed limit along Clinton Avenue and Lexington Street.



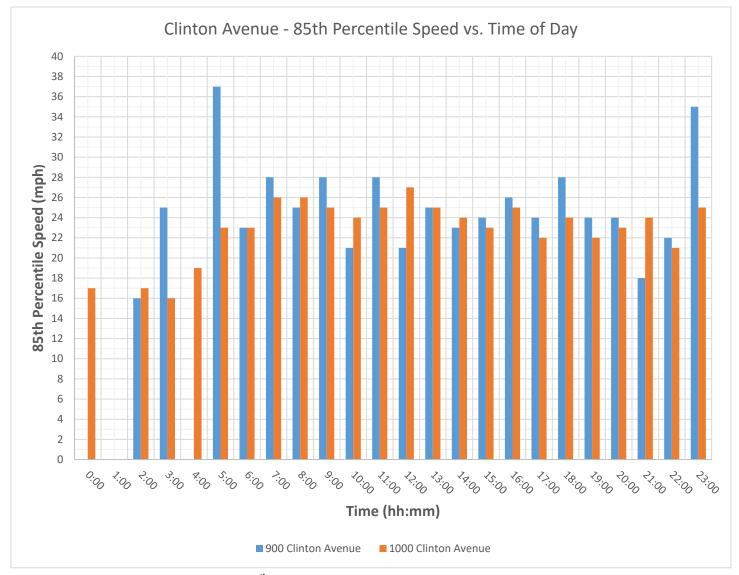


Figure 3. 85<sup>th</sup> Percentile Speed vs Time of Day at Clinton Avenue



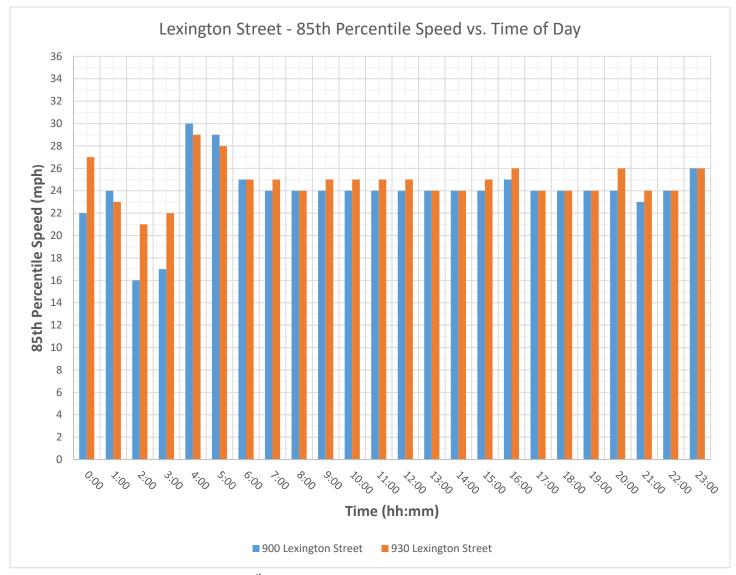


Figure 4. 85th Percentile Speed vs Time of Day at Lexington Street

#### V. CRASH ANALYSIS

In order to evaluate safety trends at the intersection of Clinton Avenue and Lexington Street, reported crash data was obtained from the IDOT Safety Portal and the Village of Oak Park from June 2020 through June 2025, a five-year period. There were seven crashes reported during this period. One of these was a fatal, intersection-related pedestrian crash, in which a vehicle traveling southbound on Clinton Avenue turned left onto Lexington Street, failed to yield, and struck the pedestrian. Additionally, five crashes were identified as parked vehicle collisions, which can be attributed to the utilization of on-street parking.



While this five-year period included one fatal crash, a review of recent events suggests an emerging safety trend. A recent crash on August 15th, 2025, which falls outside the analyzed five-year period, was an intersection-related bicycle crash. In this B-level injury crash, a vehicle traveling northbound on Clinton Avenue struck a young bicyclist traveling eastbound. The occurrence of two vulnerable road user crashes—one fatal and one B-level injury—in a single year points to a pattern that warrants further safety evaluation and intervention. A collision diagram can be found in **Exhibit** 5.

#### VI. DISCUSSION AND RECOMMENDATION

The Traffic Calming Toolbox (shown in **Exhibit 6**) highlights the different calming measures that can be used to address resident-generated petitions for traffic calming as approved by the Village of Oak Park. These measures were assessed to determine suitable treatments at the intersection of Clinton Avenue and Lexington Street.

The petition submitted to Oak Park specifically requested the installation of stop signs on Clinton Avenue. The need for all-way stop control was assessed to determine whether any of the four criteria in the latest MUTCD 11<sup>th</sup> edition are satisfied. Based on a review of these warrants, it is concluded that traffic and pedestrian volumes at the intersection of Clinton Avenue and Lexington Street are too low to meet any of the all-way stop warrant criteria. Additionally, there are fewer than five reported crashes of types susceptible to correction by an all-way stop within a 12-month period, so the crash experience is not met either. Therefore, the intersection of Clinton Avenue and Lexington Street does not satisfy any of the criteria to merit the consideration of multi-way stop control. Additionally, stop signs are present to the north at Garfield Avenue and to the south at Harvard Street. If stop signs were installed at Clinton Avenue, drivers could become frustrated with the succession of stop signs/signals, and stop compliance could decrease, compromising safety. Furthermore, the 85<sup>th</sup> percentile speeds are close to the posted speed limit. Therefore, additional stop signs are not recommended.

The traffic volume along Clinton Avenue is around 400 vehicles per day, which is not particularly high compared to other streets in Oak Park. Lexington Street volume is around 1,700 vehicles per day, suggesting it acts as a collector. This intersection has had two recent crashes involving vulnerable road users, and the east and west legs of the intersection at Clinton Avenue and Lexington Street are marked school crosswalks. Therefore, it is recommended to install paint and post curb extensions on all four corners of the Clinton Avenue and Lexington Street intersection, extending onto Lexington Street only. These curb extensions will improve pedestrian safety by decreasing the crossing distance across the east and west legs and will slow vehicles as they traverse the intersection. An example of a location with installed paint and post-curb extensions is presented in **Figure 5**.

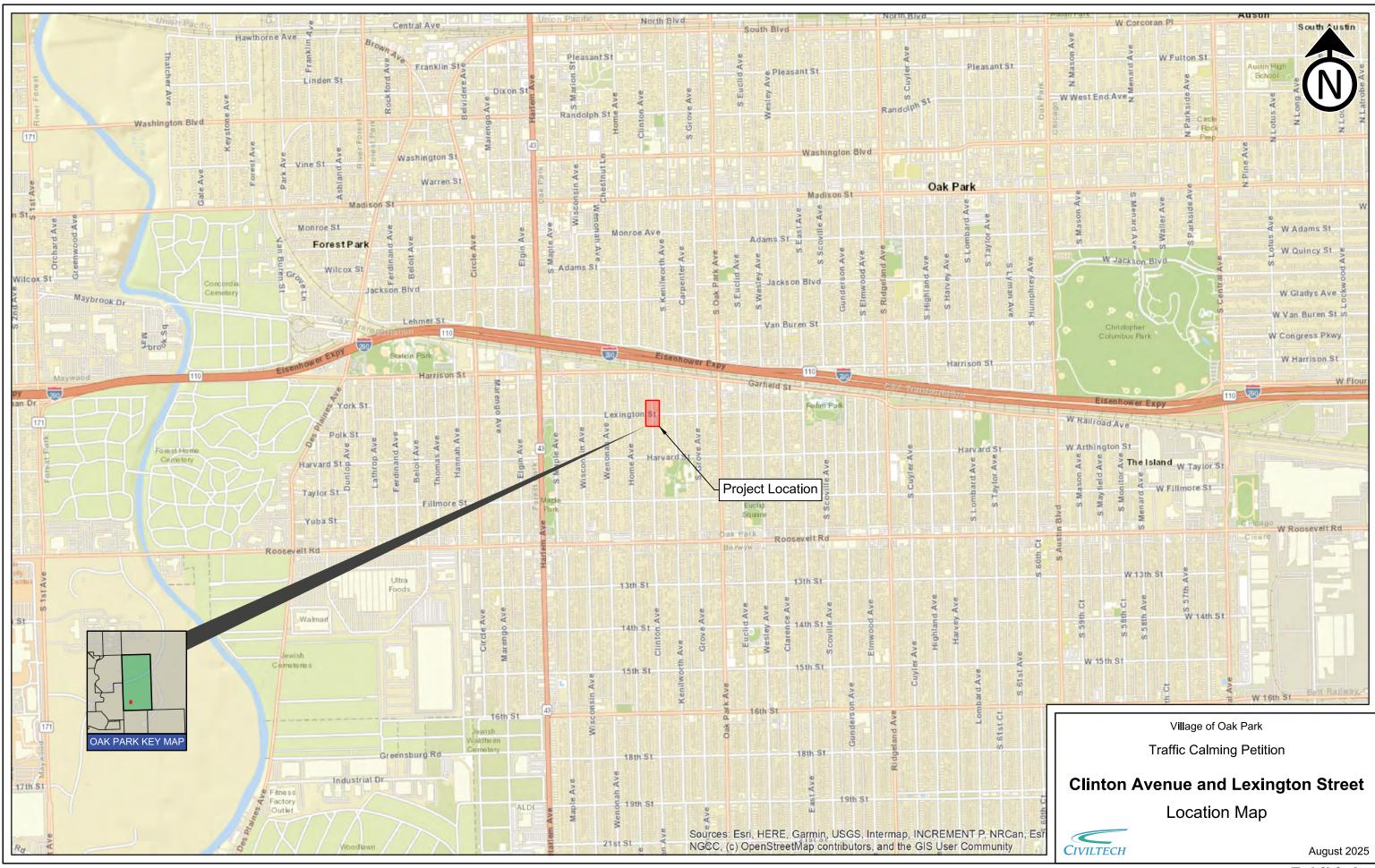
In addition to the curb extensions, it is recommended to install high-visibility crosswalk pavement markings on the north and south legs of Clinton Avenue. These markings will improve pedestrian safety by making the crosswalks more conspicuous to drivers, especially in low-light conditions or bad weather. This increased visibility will increase drivers' awareness of pedestrians crossing the street. These proposed recommendations are outlined in **Exhibit 7**.

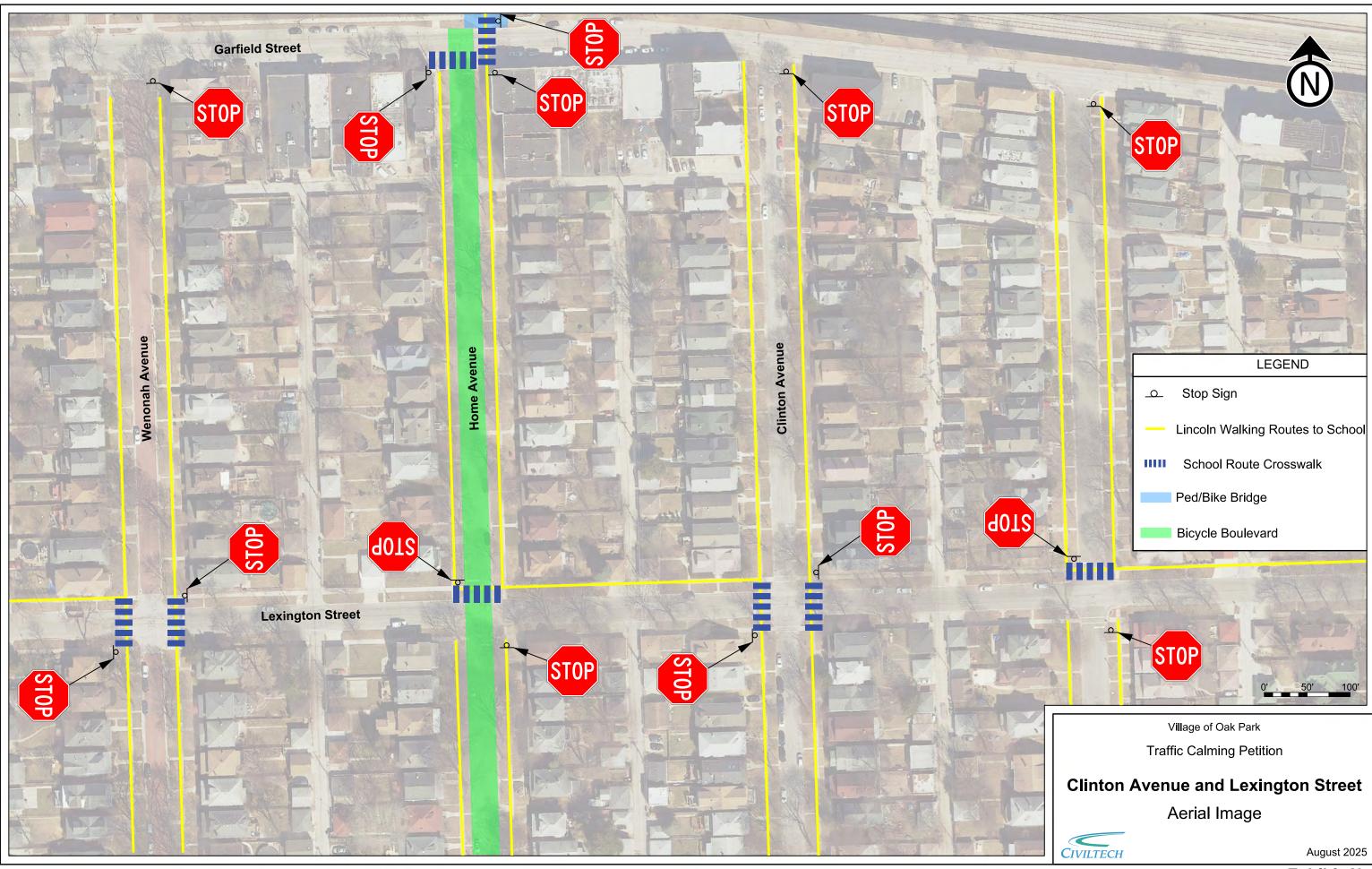


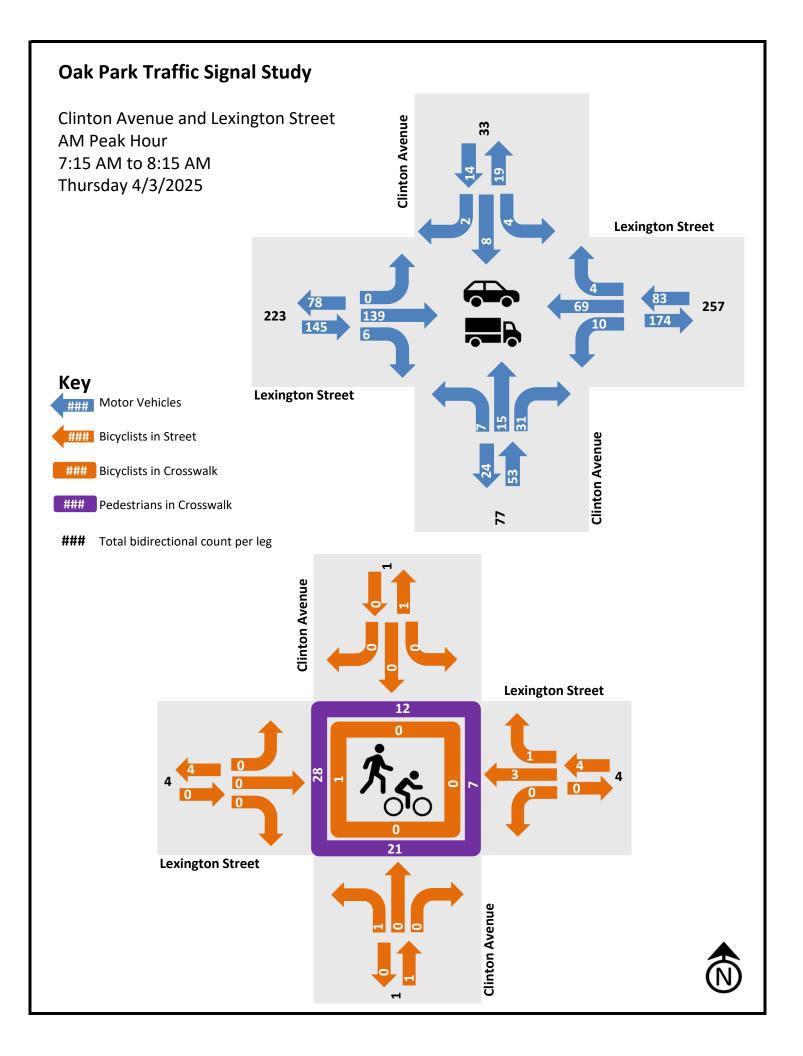


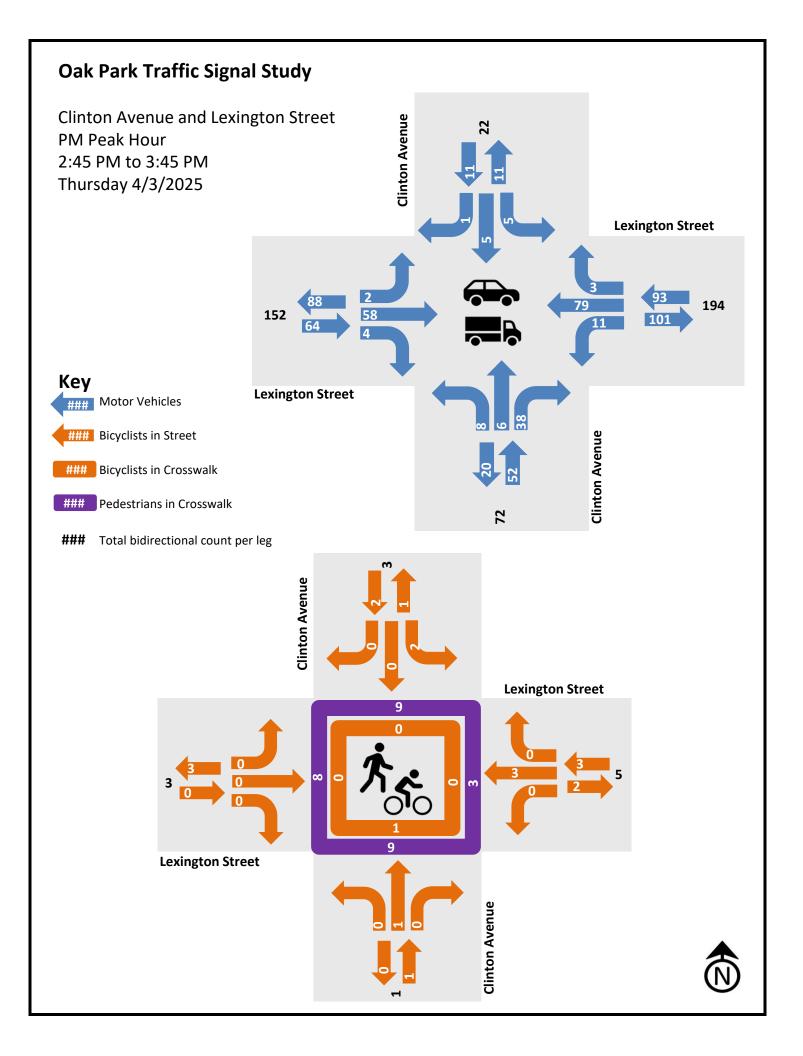
Figure 5. Paint and Post Curb Extension Example

Measure	Maximum Number of Points	Traffic Calming Criteria Scoring Detail as approved by the Village Board of Trustees on November 6, 2017	Minimum possible Score	Clinton Avenue and Lexington Street
Crash History	20	1-3 correctible crashes in a 3 year period = 5 points 4-10 correctible crashes in a 3 year period = 10 points more than 10 correctible crashes in a 3 year period = 15 points any correctible crash involving injury to a pedestrian/cyclist = 5 points	0 pts.	5 pts.
Vehicle Speed	20	85th percentile speed is not over the speed limit = 0 points 85th percentile speed is 1 mph over the speed limit = 4 points 85th percentile speed is 2 mph over the speed limit = 8 points 85th percentile speed is 3 mph over the speed limit = 12 points 85th percentile speed is 4 mph over the speed limit = 16 points 85th percentile speed is 5 mph or more over the speed limit = 20 points outlier excessive speeding = 5 points	0 pts.	4 pts.
Vehicle Volume	20	ADT < 750 = 0 points ADT = 751 - 1,350 = 5 points ADT = 1,351 - 1,950 = 10 points ADT = 1,951 - 2,550 = 15 points ADT > 2,550 = 20 points	0 pts.	10 pts.
Pedestrian Traffic Generators	15	Any school, park, library, church, CTA station 1 block (660 ft.) or less away = 5 points Any school, park, library, church, CTA station 1 to 2 blocks (1,320 ft.) away = 3 points Any school, park, library, church, CTA station more than 2 blocks away = 0 points	0 pts.	8 pts.
Bike Routes / Non-Bike Routes	10	Not identified as a proposed bike route/boulevard* = 3 points  Identified as a Marked Shared Lane* = 6 points  Identified as a Neighborhood Greenway, Dedicated Bike Lane, or Bike Boulevard* = 10 points  * Per the VOP Bike Plan 2008 and 2015 VOP Bike Plan Addendum		3 pts.
Community Interest	15	Final Score = Base Score (+10 to +15 points) minus External Negative Support Score  (-1 to -5 points) Exteral Negative Score is from responses from outside of the affected petition zone.    51% petitions	10 pts.  (5 pts. with minimum petition score + maximum external negative support)	10 pts.
Maximum Score	100	Mininum score necessary to submit petition to the Transportation Commission for review and recommendation = 25 points (minimum required)	13 pts.	40 pts.









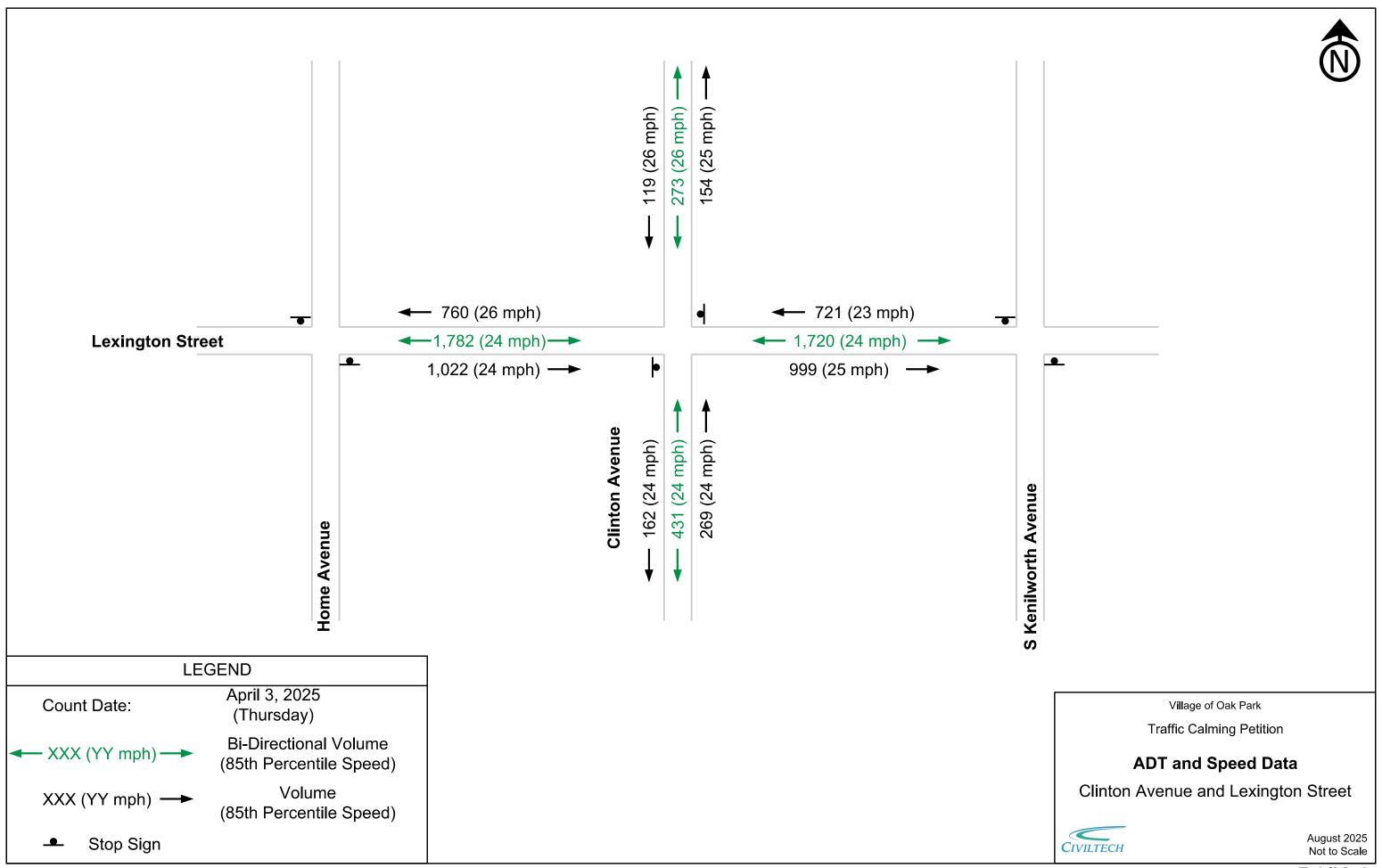
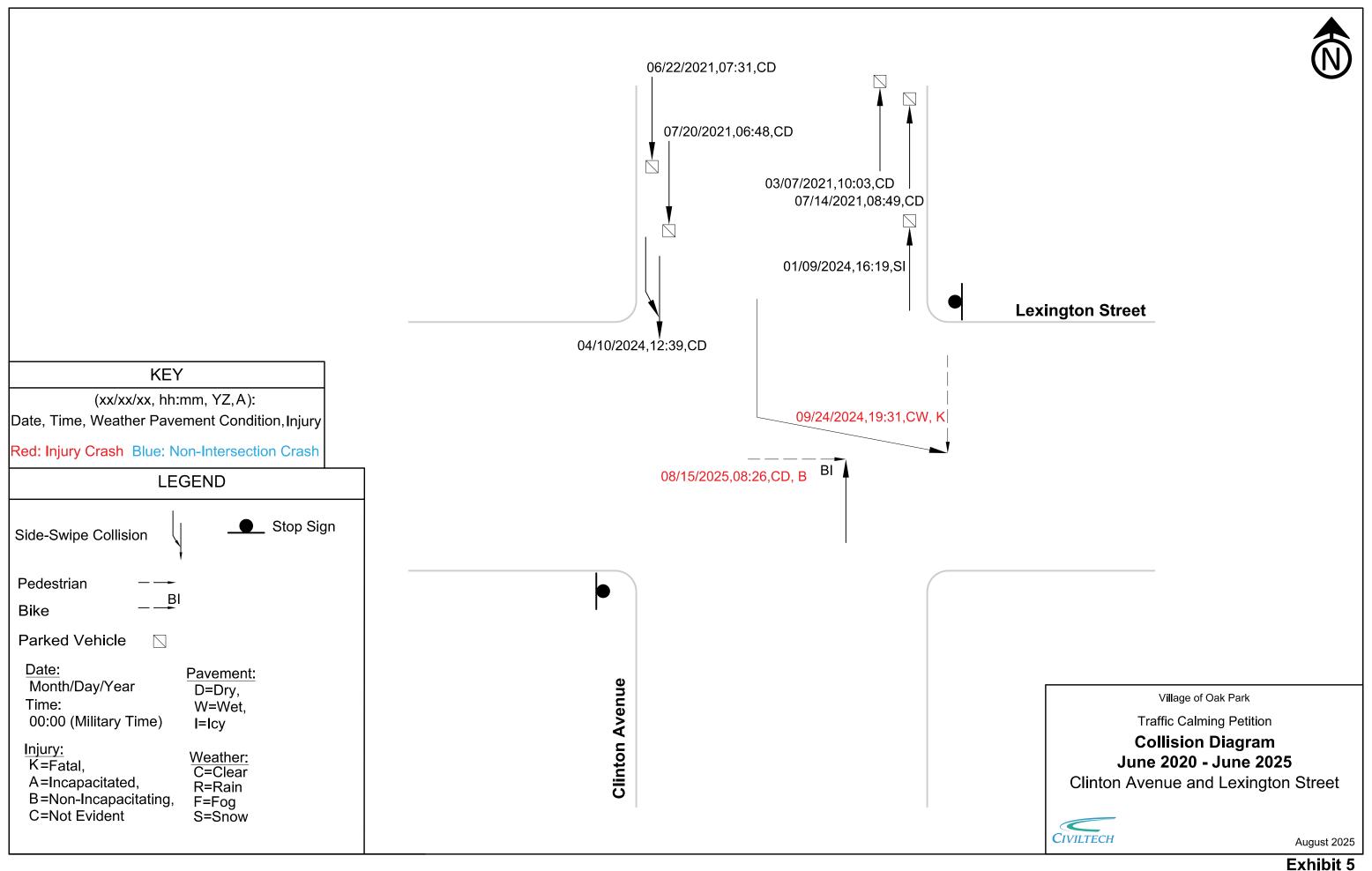
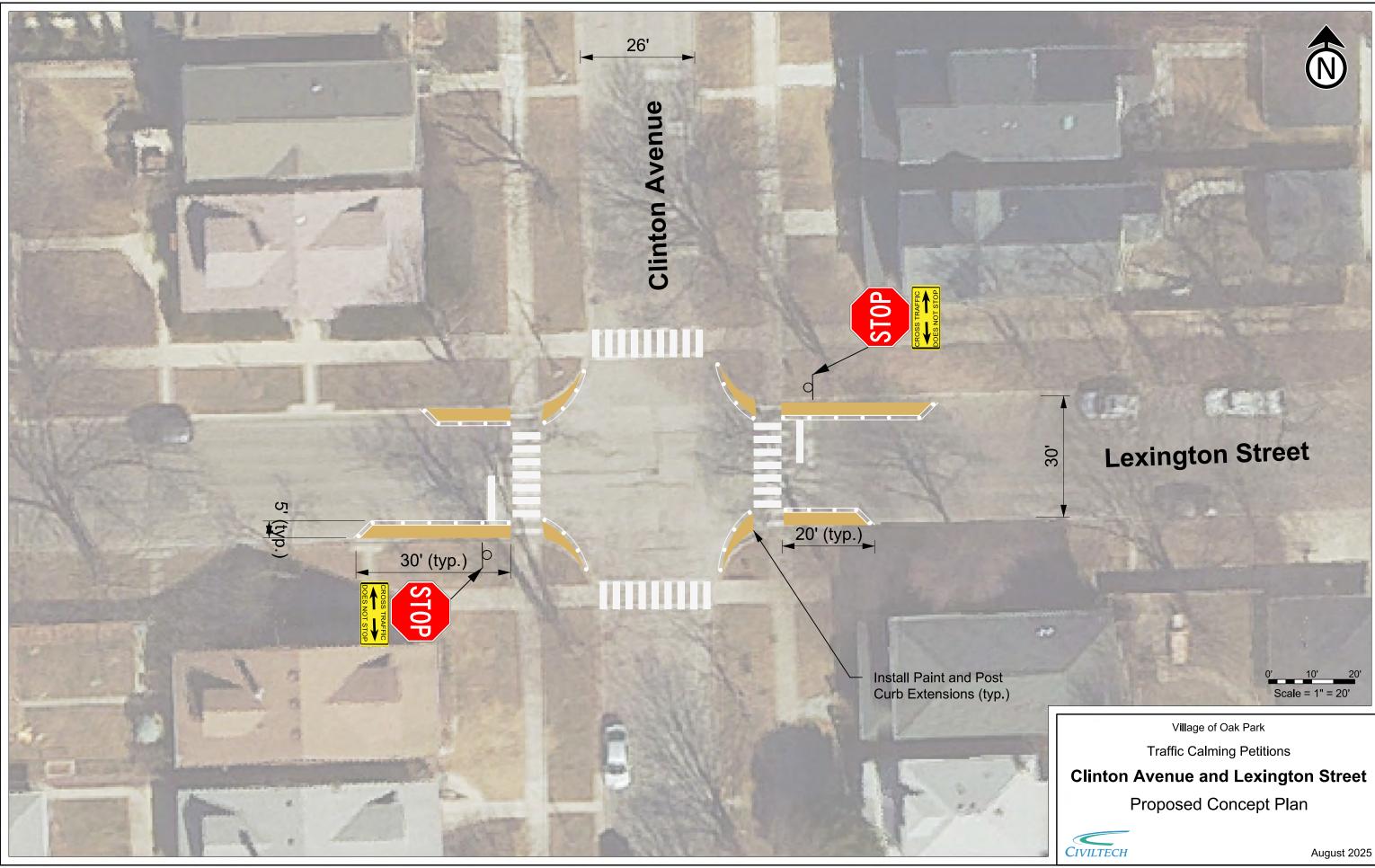


Exhibit 4



### **Clinton Avenue and Lexington Street**

Traffic Calming Measures that can be used by the Transportation Commission to address resident generated petitions for traffic calming / controls as approved by the Oak Park Village Board of Trustees on November 6, 2017				
Available Traffic Calming Measures  Levels 1 through 4 are sorted from least severe to most severe	Not Bicycle Friendly	Who should pay for traffic calming device (SSA = Special Service Area = 100% funded	Remarks	
	(NBF)	by petitioners)		
Level 1 - No Traffic Flow Changes				
Targeted Speed Enforcement		Village		
Speed Radar Trailer		Village		
Speed Feedback Sign		Village		
Centerline / Edgeline Lane Striping		Village		
Optical Speed Bars / Speed Reduction Markings		Village		
Signage		Village		
Speed Limit Signage		Village		
STOP / YIELD Signage		Village	Should not be used for speed control according to federal Manual on Uniform Traffic Control Devices	
Flashing Stop Signs		Village		
Speed Legend		Village		
Speed Limit Pavement Markings		Village		
High Visibility Crosswalks		Village		
Educational Community Involvement		Village		
Level 2 - Some Traffic Flow Changes				
Sign Turn Restrictions/Turn Movement Restrictions		Village		
Angled Parking		Village		
Parking Strategies		Village		
Textured Pavement		SSA	brick paver street for example	
Rumble Strip	***************************************	Village		
Level 3 - Significant Traffic Flow Changes		,		
Neckdown / Bulbout	NBF	Village	to be designed and built as bicycle friendly	
Center Island Narrowing / Pedestrian Refuge		Village		
One-Lane and Two-Lane Chokers	NBF	Village	to be designed and built as bicycle friendly	
Rapid Rectangular Flashing Beacons		Village		
Chicane		Village		
Lateral Shift		Village		
Realigned Intersection		Village		
Medians & Partial Medians		Village		
Speed Hump		SSA	only on the 1200 North and 1150 South blocks	
Speed Table		SSA	only on the 1200 North and 1150 South blocks	
Level 4 - Street Closures				
Median Barrier		SSA		
Forced Turn Island		SSA		
One-Way and Two-Way Street Conversion		Village		
One-Way Couplet Conversions		Village		



# **APPENDIX A**

24-hr Traffic Data

Project Oak Park Traffic Signal Study
Count Date Thursday 4/3/2025

ount Date	Thursday 4/3,		Clinton Aver	nue North Leg	g				Clinton Aver	nue South Le	g					Lexington S	Street East Le	g				Lexington S	treet West L	.eg				
	Sou	thbound Move			North Leg Tota	ls	Nort	hbound Move			outh Leg Total	ls		Wes	stbound Moven			East Leg Total	ls	Eas	tbound Moven			West Leg Tota	ls			
Start Time	SB Right	SB Thru	SB Left	SB Total Entering Intersection	NB Total Exiting Intersection	North Leg Total, Both Directions	NB Right	NB Thru	NB Left	NB Total Entering Intersection	SB Total Exiting Intersection2	Total, Both	Total Exiting Intersection, NB and SB	WB Right	WB Thru	WB Left	WB Total Entering Intersection	EB total Exiting Intersection	East Leg Total, Both Directions	EB Right	EB Thru	EB Left	EB Total Entering Intersection	WB total Exiting Intersection	West Leg Total, Both Directions	Total Exiting Intersection, EB and WB	Intersection Total	Hour Sums
12:00 AM 12:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:00 AM 1:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:00 AM 2:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:00 AM 3:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:00 AM 4:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:00 AM 5:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:00 AM 6:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 19
6:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	68
6:45 AM	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0 10	0	0	10	0	0	6	0 19	0 19	0	141
7:00 AM 7:15 AM	0	1	0	1	3	4	0	2	1	3	5	8	4	1	8	3	12	32	16 44	1	32	0	13 33	9	42	45	19 49	239 295
7:30 AM	2	2	2	6	4	10	3	4	1	8	4	12	14	0	14	2	16	48	64	0	43	0	43	17	60	59	73	282
7:45 AM 8:00 AM	0	4	2	6	5	11	13	4	3	20	12	32	26 23	1	31 16	4	36 19	47 47	83 66	4	32 32	0	36 33	34 18	70	72 52	98 75	238 174
8:15 AM	0	0	1	1	5	6	0	3	0	3	3	6	4	1	4	2	7	24	31	1	23	1	25	4	51 29	32	36	99
8:30 AM	0	0	2	2	1	3	1	1	0	2	2	4	4	0	9	1	10	17	27	1	14	0	15	9	24	25	29	63
9:00 AM	0	0	0	0	6	6	0	3	0	0	1	5	4	0	11 0	0	13	16 0	29 0	0	15 0	2	17 0	0	28	30	34 0	34 0
9:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:45 AM 10:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:45 AM 11:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:45 AM 12:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:45 PM 1:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	31
1:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	55
1:45 PM 2:00 PM	0	0	0	0	3	0 4	0	2	0	3	5	8	0 4	0	0 10	3	0 14	0 13	0 27	0	12	0	0 13	0 10	0 23	0 27	0 31	88 144
2:15 PM	0	0	1	1	1	2	3	1	0	4	0	4	5	0	4	0	4	19	23	0	15	0	15	4	19	19	24	182
2:30 PM	0	0	0	0	5	5	2	2	1	5	3	8	5	1	9	3	13	15	28	0	13	2	15	10	25	28	33	215
2:45 PM 3:00 PM	0	3	3	4	6	6 10	7 18	2 3	2	11 23	12 4	23 27	15 27	0 1	13 25	2	20 28	27 32	47 60	1	19 11	2	21 14	15 27	36 41	41 42	56 69	220 212
3:15 PM	1	0	0	1	2	3	9	0	1	10	2	12	11	2	26	2	30	25	55	0	16	0	16	28	44	46	57	188
3:30 PM	0	1	1	2	1	3 6	4	1	3	8	2	10 7	10 4	0	15	0	15	17	32	1	12	0	13	18	31 40	28 44	38	172
3:45 PM 4:00 PM	0	0	0	1	5 3	4	0	2	5	6	2	8	4 7	3	16 14	2	20 16	23 20	43 36	0	21	2	24	16 20	40	38	48 45	179 184
4:15 PM	0	0	0	0	2	2	4	1	2	7	0	7	7	1	12	0	13	25	38	0	21	0	21	14	35	34	41	184
4:30 PM 4:45 PM	0	1	3	2	2	6 5	1	0	5	7	3	10	11 3	2	11 16	1	13 19	24 29	37 48	2	20 28	0	21	16	37 48	34 50	45 53	194
5:00 PM	0	0	1	1	3 6	7	0	3	0	4	3	7	3 5	0	16	1	19	29	37	2	28	3	31 25	17 14	39	50 40	53 45	202 200
5:15 PM	0	1	1	2	9	11	0	6	3	9	1	10	11	2	14	0	16	24	40	0	23	1	24	17	41	40	51	155
5:30 PM	1	2 2	0	5	5	10 9	1 3	5 4	2	8	5	13 18	13	0	13	1 4	14	27	41	2	24	0	26	16	42	40	53 E1	104
5:45 PM 6:00 PM	0	0	0	0	0	0	0	0	0	10 0	0	0	14 0	0	10 0	0	14 0	0	37 0	0	20	0	23	15 0	38 0	37 0	51 0	51 0
6:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	Ō	0	0	0	0	0	0	0	0	0	0	0	0	Ö	0	0

Trucks (15-minute intervals): SU and MU

Project Oak Park Traffic Signal Study
Count Date Thursday 4/3/2025

Part	Count Date	Thursday 4/3		Clinton Ave	nue North Le	eg .				Clinton Ave	nue South Le	g					Lexington S	treet East Le	g			l	Lexington St	reet West Le	eg				
Section   Sect		Sou				-	als	Nor				_	als		Wes				-	ls	East				_	ls			
March   Marc	Start Time	SB Right	SB Thru	SB Left	Entering	Exiting	Total, Both	NB Right	NB Thru	NB Left	Entering	Exiting	Total, Both	Intersection,	WB Right	WB Thru	WB Left	Entering	Exiting	Total, Both	EB Right	EB Thru	EB Left	Entering	Exiting	Total, Both	Intersection,	Intersection Total	Hour Sum
Section   Sect	12:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
			-	-	-	0	-		-	-	-	-	0	0	-	-	-	-		0	-	-	0	_	-	0	0	0	0
MAN						0	0	-	-	-	-	_	0	0		-		-		0	Ü		0			0	0	0	0
9 MAY	1:00 AM		0	0	0	0	0	0	-	0	-	0	0	0	-	0	0	0	0	0	0	-	0	_	0	0	0	0	0
				-		0	0	-	-	-	-	_	0	0		-	-			0	Ü		0			0	0	0	0
ABAMA   C.						0	0	-		-	-	-	0	0		-		-		0	Ü				-	-	Ö	0	0
Section   Sect						-	-	-		-		-	0	0		-		-		+			0		-	0	0	0	0
			-	-	-		-	Ü	-	-	-	_	0	0	-		-	-	-	-	Ü	-	0	-			0	0	0
1	2:45 AM		0	0	0	0	0	0		0	0	0	0	0	0	0		0		0	0		0		0	0	0	0	0
Separate   Color   C			-	-	-	0	0	Ü	-	-	-	_	0	0	-		-	-	-	0	0	-	0	-			0	0	0
96M			-	-	-	0	-			-	-	0	0	0	-			-		0		-	0		0	0	0	0	0
44-MA	3:45 AM		-	-	-	-	0	-	-	-	-	-	0	0	-		-	-	-	0	Ü	-	0	-		-	0	0	0
99/M			-	-	-	0	-		-	-	-	0	0	0	-			-		0	U		0		0	0	0	0	0
90.90			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91-94-94				-	-	0	-		-	-	-	-	0	0	-	-		-			U		0				0	0	0
SASAM O D D O D D O D D D O D D D D D D D D			-	-	-	0	-			-	-	-	0	0	-		-	-	-	1 1	Ü	-	0	-			0	0	0
647.64				-	-	0	-		-	-	-	0	0	0	-	-		-		0	U		0			0	0	0	0
61490			-	-	-	-	-	-	-	-	-		0	0	-		-	-	-	0	Ü	-	0	_	-		0	0	0
645M			-	0	0	0	0	0	-	0	0	0	0	0	-	0	-	0	-	0	0	-	0	0	0	0	Ō	0	0
Table			-	-	-		-	-	-	-	-	-	0	0	-	-	-	-	-	0	Ü	-	0	_	-	-	0	0	2
735MM 0 0 0 0 0 0 0 2 2 2 0 0 0 0 0 0 0 0 0			-		-	-	-	-	-	-	-	_	0	0				-		0	·		0	_		-	0	0	6
785MAM 0 0 0 0 0 0 0 0 1 1 1 0 0 1 0 0 1 0 1	7:15 AM		0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	2	2	2	7
850AM 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
839AM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	1	1	1	2
845M							1			-	-	-	0	0		-		-		0	-		0	1	-		1	1	1
900-M			-	-	-		0	-		-	-	-	0	0	-	-	-	-	-	0	·		0	-	-	-	0	0	0
930AM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0	0		0	0	0		0	-	0	0	0	0	0	0	-	0	0	0		0		0	0	0	0	0
945MM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-	-	-	-	-	-	-	-	-		0	0	-	-	-	-	-	-	-		0	-	-	-	0	0	0
10154M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-	-			0		-	-	-	0	0	0	_		-	-	-	0	Ü				-	-	0	0	0
10454MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-	-	-	-	-	-		-	-	-	0	0	-	-	-	-	-	-	-		0	-	-	0	0	0	0
1045MM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-					-	-			0	0	-	-				-	Ü		0			0	0	0	0
11:13AM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10:45 AM						-		-	-	-		0	0		-		-		-	-		-		-	-	Ō	0	0
11:35 AM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-	U	0	U	U	-	U	U	U	0	0	-	-	-	U	U	0	U	-	U	U	U		0	0	
1145 AM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-		0	-			-	-	-	0	0		-		-		0	-		-	-	-	-	0	0	0
12:15PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11:45 AM	0	0					0	0						0	0			0			0		0			0	0	0
12:30 PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-	-									-				-						-			-	0	0	0
1.00 PM																											0	0	0
1:15 PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-										-	0				-									0	0	0
1:30 PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-										0													0	0	0
2:00 PM	1:30 PM	0	0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
2:15 PM 0 0 0 0 1 1 1 0 1 0 1 0 0 0 0 0 0 0 0			-	-							-						-						-		0		0 2	0	4 6
2:30 PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														_											0		0	1	3
3:00 PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2:30 PM	0	0	0	0		0	0	0	0		0		0	0	0					0	0				0	0	0	4
3:15 PM 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0		0		_	-	0	-				-	2	2	0			1	1	1	0	1			1			2	0	4
3:30 PM         0 </td <td></td> <td>0</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>2</td> <td>2</td> <td>5</td>		0				1							0	0				1							1		2	2	5
4:00 PM         0 </td <td>3:30 PM</td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>0</td> <td>-</td> <td></td> <td>1</td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>0</td> <td>0</td> <td>3</td>	3:30 PM				-	-	-					-	0	-		1	<u> </u>									-	0	0	3
4:15 PM         0 </td <td></td> <td>1</td> <td></td> <td>1</td> <td>2 1</td> <td>2</td>																									1		1	2 1	2
4:45 PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4:15 PM	0	-	0		-		0	0				-		0		-				0	0	-		0		ō	0	1
				-																							1	1	1
	4:45 PM 5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:15 PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5:15 PM	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:30 PM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													0														0	0	0

Project Oak Park Traffic Signal Study Trucks (15-minute intervals): SU and MU

			Clinton Aver	ue North Le	g				Clinton Ave	nue South Le	g					Lexington S	treet East Le	g				Lexington St	reet West Le	g				
	Sout	hbound Move	nents		North Leg Total	ls	Nort	hbound Moven	nents		South Leg Total	s		Wes	tbound Mover	nents		East Leg Total	S	East	tbound Movem	ents	١	West Leg Total	5			l.
itart Time	SB Right	SB Thru	SB Left	SB Total Entering Intersection	NB Total Exiting Intersection	North Leg Total, Both Directions	NB Right	NB Thru	NB Left	NB Total Entering Intersection	SB Total Exiting Intersection2	South Leg Total, Both Directions	Total Exiting Intersection, NB and SB	WB Right	WB Thru	WB Left	WB Total Entering Intersection	EB total Exiting Intersection	East Leg Total, Both Directions	EB Right	EB Thru	EB Left	EB Total Entering Intersection	WB total Exiting Intersection		Total Exiting Intersection, EB and WB	Intersection Total	Hour Sum
6:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
11:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
11:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL	n	0	0	0	11	11	0	3	n	3	3	6	3	n	6	2	8	1	q	1	8	0	9	6	15	17	20	80

#### AM Peak Hour - Trucks

			Clinton Aver	ue North Leg					Clinton Aver	nue South Le	g		N-S Total			Lexington St	treet East Le	g			ı	exington St	reet West Le	g		E-W Total	Intersection Total
				SB Total	NB Total	North Leg				NB Total	SB Total	South Leg	<b>Total Exiting</b>				WB Total	EB total	East Leg				EB Total	WB total	West Leg	<b>Total Exiting</b>	
	SB Right	SB Thru	SB Left	Entering	Exiting	Total, Both	NB Right	NB Thru	NB Left	Entering	Exiting	Total, Both	Intersection,	WB Right	WB Thru	WB Left	Entering	Exiting	Total, Both	EB Right	EB Through	EB Left	Entering	Exiting	Total, Both	Intersection,	Total
				Intersection	Intersection	Directions				Intersection	Intersection	Directions	NB and SB				Intersection	Intersection	Directions				Intersection	Intersection	Directions	EB and WB	
7:15 AM	0	0	0	0	7	7	0	1	0	1	0	1	1	0	0	0	0	0	0	0	6	0	6	0	6	6	7

## PM Peak Hour - Trucks

PIVI PEAK HOUI	- ITUCKS																										
			Clinton Ave	nue North Leg					Clinton Aver	nue South Le	g		N-S Total			Lexington S	treet East Le	g			L	exington St	reet West Le	g		E-W Total	Intersection Total
				SB Total	NB Total	North Leg				NB Total	SB Total	South Leg	<b>Total Exiting</b>				WB Total	EB total	East Leg				EB Total	WB total	West Leg	<b>Total Exiting</b>	
	SB Right	SB Thru	SB Left	Entering	Exiting	Total, Both	NB Right	NB Thru	NB Left	Entering	Exiting	Total, Both	Intersection,	WB Right	WB Thru	WB Left	Entering	Exiting	Total, Both	EB Right	EB Through	EB Left	Entering	Exiting	Total, Both	Intersection,	Total
				Intersection	Intersection	Directions				Intersection	Intersection	Directions	NB and SB				Intersection	Intersection	Directions				Intersection	Intersection	Directions	EB and WB	
2:45 PM	0	0	0	0	1	1	0	0	0	0	2	2	0	0	1	1	2	1	3	1	1	0	2	1	3	4	4

#### **Custom Analysis Hour - All Vehicles**

			Clinton Aver	ue North Leg					Clinton Ave	nue South Le	g		N-S Total			Lexington St	reet East Le	g			ı	Lexington St	reet West Le	g		E-W Total	Intersection Total
				SB Total	NB Total	North Leg				NB Total	SB Total	South Leg	<b>Total Exiting</b>				WB Total	EB total	East Leg				EB Total	WB total	West Leg	<b>Total Exiting</b>	
	SB Right	SB Thru	SB Left	Entering	Exiting	Total, Both	NB Right	NB Thru	NB Left	Entering	Exiting	Total, Both	Intersection,	WB Right	WB Thru	WB Left	Entering	Exiting	Total, Both	EB Right	EB Through	EB Left	Entering	Exiting	Total, Both	Intersection,	Total
				Intersection	Intersection	Directions				Intersection	Intersection	Directions	NB and SB				Intersection	Intersection	Directions				Intersection	Intersection	Directions	EB and WB	
3:00 PM	0	0	0	0	1	1	0	0	0	0	0	0	0	0	3	0	3	0	3	0	1	0	1	3	4	4	4

Bikes on Road (15-minute intervals)

Project Oak Park Traffic Signal Study
Count Date Thursday 4/3/2025

ount Date	Thursday 4/3/		CI:+ A		_				CI:+	C <b>t</b> l. 1						1 C							4 14/ 4 1 -	_				
	Court	thbound Move		nue North Le		ala.	Now	thbound Moven		nue South Leg		la .		Wa	stbound Mover		treet East Leg		la .	Fac			treet West Le		le.			
	3001	inbound Move	ments		North Leg Tota		Nor	unbound Moven	nents		outh Leg Total			we	stbound Mover	nents		East Leg Total		Eds	stbound Movem	lents		West Leg Tota				
tart Time	SB Right	SB Thru	SB Left	SB Total Entering Intersection	NB Total Exiting Intersection	North Leg Total, Both Directions	NB Right	NB Thru	NB Left	NB Total Entering Intersection	SB Total Exiting Intersection2	Total, Both	Total Exiting Intersection, NB and SB	WB Right	WB Thru	WB Left	WB Total Entering Intersection	EB total Exiting Intersection	East Leg Total, Both Directions	EB Right	EB Thru	EB Left	EB Total Entering Intersection	WB total Exiting Intersection	Total, Both	Total Exiting Intersection, EB and WB	Intersection Total	Hour Sums
2:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:15 AM 2:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:00 AM :15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:00 AM 2:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:00 AM :15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:00 AM :15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 AM	0	0	0	0	0	0	0	0	0	0	0	0	Ö	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
00 AM 15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 AM	0	0	0	0	0	0	0	0	0	0	0	0	Ö	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
00 AM 15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	1	1	6
30 AM	0	0	0	0	1	1	0	0	0	0	0	0	0	1	0	0	1	0	1	0	0	0	0	0	0	1	1	4
:45 AM	0	0	0	0	0	0	0	0	1	1	0	1	1	0	2	0	2	0	2	0	0	0	0	3	3	2	3	3
:00 AM :15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:00 AM :15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:00 AM :15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:00 AM :15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:00 PM :15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
00 PM 15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
00 PM 15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
30 PM	0	0	1	1	0	1	0	0	0	0	0	0	1	0	0	0	0	1	1	0	0	0	0	0	0	0	1	4
45 PM	0	0	0	0	1	1	0	1	0	1	0	1	1	0	1	0	1	0	1	0	0	0	0	1	1	1	2	6
00 PM 15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4 6
:15 PM	0	0	2	2	0	2	0	0	0	0	0	0	2	0	1	0	1	2	3	0	0	0	0	1	1	1	3	6
:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
:00 PM	0	0	2	2	0	2	0	0	0	0	0	0	2	0	0	0	0	2	2	0	0	0	0	0	0	0	2	6

# Bikes in Crosswalks(15-minute intervals):

Oak Park Traffic Signal Study Count Date Thursday 4/3/2025

Project

	Clinto	n Avenue No	rth Leg	Clinto	n Avenue Soi	uth Leg	Lexing	ton Street E	ast Leg	Lexing	ton Street W	est Leg		
Start Time	N Leg EB	N Leg WB	N Leg Total	S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total	Hour Sums
12:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	1
6:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	1
6:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	1
7:00 AM	0	0	0	0	1	1	0	0	0	0	0	0	1	1
7:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	1
7:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	1
7:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	1

	Clinto	n Avenue No	rth Leg	Clintor	n Avenue So	uth Leg	Lexing	ton Street E	ast Leg	Lexing	ton Street W	est Leg		
Start Time	N Leg EB	N Leg WB	N Leg Total	S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total	Hour Sums
8:00 AM	0	0	0	0	0	0	0	0	0	1	0	1	1	1
8:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	1
2:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	1
3:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	1
3:15 PM	0	0	0	1	0	1	0	0	0	0	0	0	1	1
3:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	1

	Clinto	n Avenue No	orth Leg	Clintor	n Avenue So	uth Leg	Lexing	ton Street E	ast Leg	Lexing	ton Street W	est Leg		
Start Time	N Leg EB	N Leg WB	N Leg Total	S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total	Hour Sums
4:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	1
5:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	1
5:15 PM	0	0	0	0	0	0	0	0	0	0	1	1	1	1
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	
11:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	
11:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL	0	0	0	1	1	2	0	0	0	1	1	2	4	16

AM Peak Hour - Trucks	$\Lambda \Lambda \Lambda$	Dook	Hour	- Trucks
-----------------------	---------------------------	------	------	----------

				Intersection
Clinton Avenue North Leg	Clinton Avenue South Leg	Lexington Street East Leg	Lexington Street West Leg	Total

	Clinto	n Avenue No	rth Leg	Clintor	n Avenue So	uth Leg	Lexing	ton Street E	ast Leg	Lexing	ton Street W	est Leg		
Start Time	N Leg EB	N Leg WB	N Leg Total	S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total	Hour Sums
	N Leg EB	N Leg WB	N Leg Total	S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total	
7:15 AM	0	0	0	0	0	0	0	0	0	1	0	1	1	

# PM Peak Hour - Trucks

	Clinto	on Avenue Nor	th Leg	Clinto	n Avenue So	uth Leg	Lexing	gton Street E	ast Leg	Lexing	ton Street W	est Leg	Intersection Total
	N Leg EB	N Leg WB	N Leg Total	S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total
2:45 PM	0	0	0	1	0	1	0	0	0	0	0	0	1

# **Custom Analysis Hour - All Vehicles**

	Clinto	on Avenue Nor	th Leg	Clintor	Avenue So	uth Leg	Lexing	ton Street E	ast Leg	Lexing	ton Street W	est Leg	Intersection Total
	N Leg EB	N Leg WB	N Leg Total	S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total
3:00 PM	0	0	0	1	0	1	0	0	0	0	0	0	1

# Pedestrians (15-minute intervals)

Project Oak Park Traffic Signal Study
Count Date Thursday 4/3/2025

	Clinto	n Avenue No	orth Leg	Clintor	Avenue So	uth Leg	Lexing	gton Street E	ast Leg	Lexing	ton Street W	est Leg		
Start Time	N Leg EB	N Leg WB	N Leg Total	S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total	Hour Sums
12:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	4
6:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	6
6:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	17
7:00 AM	1	1	2	1	0	1	1	0	1	0	0	0	4	57
7:15 AM	0	1	1	0	0	0	1	0	1	0	0	0	2	68
7:30 AM	0	0	0	3	3	6	0	2	2	2	1	3	11	83
7:45 AM	7	2	9	4	6	10	2	1	3	1	17	18	40	84
8:00 AM	1	1	2	2	3	5	1	0	1	7	0	7	15	50
8:15 AM	0	0	0	1	12	13	2	0	2	1	1	2	17	35
8:30 AM	1	2	3	2	2	4	2	0	2	2	1	3	12	18
8:45 AM	2	1	3	2	1	3	0	0	0	0	0	0	6	6
9:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:30 AM	0	0	Ö	0	0	0	0	0	Ö	0	0	Ō	0	0
10:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0

	Clinto	n Avenue No	orth Leg	Clintor	Avenue So	uth Leg	Lexing	ton Street E	ast Leg	Lexing	ton Street W	est Leg		
Start Time	N Leg EB	N Leg WB	N Leg Total	S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total	Hour Sums
11:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:15 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:30 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:45 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	3
1:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	8
1:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	10
2:00 PM	0	0	0	2	0	2	0	1	1	0	0	0	3	14
2:15 PM	2	0	2	1	1	2	0	0	0	0	1	1	5	22
2:30 PM	0	0	0	2	0	2	0	0	0	0	0	0	2	21
2:45 PM	1	1	2	0	0	0	0	0	0	0	2	2	4	29
3:00 PM	1	1	2	0	2	2	1	1	2	5	0	5	11	30
3:15 PM	0	0	0	1	2	3	1	0	1	0	0	0	4	31
3:30 PM	0	5	5	2	2	4	0	0	0	1	0	1	10	29
3:45 PM	0	0	0	1	1	2	0	0	0	2	1	3	5	22
4:00 PM	1	3	4	4	0	4	1	0	1	0	3	3	12	26
4:15 PM	0	1	1	0	0	0	0	1	1	0	0	0	2	21
4:30 PM	1	1	2	1	0	1	0	0	0	0	0	0	3	28
4:45 PM	0	0	0	2	4	6	0	0	0	3	0	3	9	33
5:00 PM	1	0	1	2	2	4	0	0	0	0	2	2	7	29
5:15 PM	1	2	3	2	1	3	0	0	0	0	3	3	9	22
5:30 PM	1	1	2	1	2	3	2	0	2	0	1	1	8	13
5:45 PM	0	3	3	0	2	2	0	0	0	0	0	0	5	5
6:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0

	Clinto	n Avenue No	orth Leg	Clinto	n Avenue So	uth Leg	Lexing	ton Street E	ast Leg	Lexingt	ton Street W	est Leg		
Start Time	N Leg EB	N Leg WB	N Leg Total	S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total	Hour Sums
10:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	
11:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	
11:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL	21	26	47	36	46	82	14	6	20	24	33	57	206	824

#### AM Peak Hour - Trucks

	Clinto	on Avenue Nor	th Leg	Clinto	n Avenue So	uth Leg	Lexing	gton Street E	ast Leg	Lexing	ton Street W	est Leg	Intersection Total
	N Leg EB N Leg WB N Leg Total			S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total
7:15 AM	8	4	12	9	12	21	4	3	7	10	18	28	68

#### PM Peak Hour - Trucks

	Clinto	on Avenue Nor	th Leg	Clinto	n Avenue So	uth Leg	Lexing	ton Street E	ast Leg	Lexing	ton Street W	est Leg/	Intersection Total
	N Leg EB	N Leg EB N Leg WB N Leg Total			S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total
2:45 PM	2	7	7 9		6	9	2	1	3	6	2	8	29

### **Custom Analysis Hour - All Vehicles**

	Clinto	on Avenue Nor	th Leg	Clinto	n Avenue So	uth Leg	Lexing	gton Street E	ast Leg	Lexing	ton Street W	est Leg	Intersection Total
	N Leg EB N Leg WB N Leg Tota			S leg EB	S leg WB	S leg Total	E leg NB	E Leg SB	E Leg Total	W Leg NB	W Leg SB	W Leg Total	Intersection Total
3:00 PM	1	6	7	4	7	11	2	1	3	8	1	9	30

Total Vehicles (15-minute intervals): PC, Bus, SU, and MU

Project	Oak Park Traffic Signal Stud
Count Date	Thursday 4/3/2025

ount Date	Inursday 4/3/2025																											
			<b>Clinton Ave</b>	nue North Le	g				<b>Clinton Ave</b>	nue South Le	g					Lexington 9	Street East Le	g				Lexington St	treet West Le	g				
	Sout	thbound Move	ments		North Leg Tota	als	Nort	hbound Move	ments		South Leg Tota	ıls		We	stbound Move	ments		East Leg Total	ls	Eas	tbound Moven	nents		West Leg Tota	ls			l.
Start Time	SB Right	SB Thru	SB Left	SB Total Entering Intersection	NB Total Exiting Intersection	North Leg Total, Both Directions	NB Right	NB Thru	NB Left	NB Total Entering Intersection	SB Total Exiting Intersection2	South Leg Total, Both Directions	Total Exiting Intersection, NB and SB	WB Right	WB Thru	WB Left	WB Total Entering Intersection	EB total Exiting Intersection	East Leg Total, Both Directions	EB Right	EB Thru	EB Left	EB Total Entering Intersection	WB total Exiting Intersection	West Leg Total, Both Directions	Total Exiting Intersection, EB and WB		Hour Sums
6:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
11:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
11:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL	7	21	22	50	93	143	88	56	37	181	89	270	231	20	321	42	383	606	989	26	496	17	539	365	904	922	1153	4612

AM Peak Hour -	- All Vehicles																										
									Clinton Ave	nue South Le	σ					Lexington St	treet East Le	σ			ı	exington St	reet West Leg	g			Intersection
			Clinton Ave	nue North Leg							ь		N-S Total					ь						3		E-W Total	Total
									SB Total	South Leg	<b>Total Exiting</b>				WB Total	EB total	East Leg				EB Total	WB total	West Leg	<b>Total Exiting</b>			
	SB Right							Exiting	Total, Both	Intersection,	WB Right	WB Thru	WB Left	Entering	Exiting	Total, Both	EB Right	EB Through	EB Left	Entering	Exiting	Total, Both	Intersection,	Total			
				Intersection	Intersection						Directions	NB and SB				Intersection	Intersection	Directions				Intersection	Intersection	Directions	EB and WB		
7:15 AM	2	8	4	14	19	33	31	15	7	53	24	77	67	4	69	10	83	174	257	6	139	0	145	78	223	228	295
Percent Trucks	0.0%	0.0%	0.0%	0.0%	36.8%	21.2%	0.0%	% 6.7% 0.0% 1.9% 0.0% 1.3%						0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	4.3%	#DIV/0!	4.1%	0.0%	2.7%	2.6%	2.4%

Intersection Peak Hour Factor = 0.75

			Clinton Aver	ue North Leg				(	Clinton Ave	nue South Le	g		N-S Total		1	Lexington St	reet East Le	g			L	exington St	reet West Le	g		E-W Total	Intersection Total
				SB Total	NB Total	North Leg				NB Total	SB Total	South Leg	Total Exiting				WB Total	EB total	East Leg				EB Total	WB total	West Leg	Total Exiting	
	SB Right	SB Thru	SB Left	Entering	Exiting	Total, Both	NB Right	NB Thru	NB Left	Entering	Exiting	Total, Both	Intersection,	WB Right	WB Thru	WB Left	Entering	Exiting	Total, Both	EB Right	EB Through	EB Left	Entering	Exiting	Total, Both	Intersection,	Total
				Intersection	Intersection	Directions				Intersection	Intersection	Directions	NB and SB				Intersection	Intersection	Directions				Intersection	Intersection	Directions	EB and WB	
2:45 PM	1	5	5	11	11	22	38	6	8	52	20	72	63	3	79	11	93	101	194	4	58	2	64	88	152	157	220
ercent Trucks	0.0%	0.0%	0.0%	0.0%	9.1%	4.5%	0.0%	0.0%	0.0%	0.0%	10.0%	2.8%	0.0%	0.0%	1.3%	9.1%	2.2%	1.0%	1.5%	25.0%	1.7%	0.0%	3.1%	1.1%	2.0%	2.5%	1.8%

Intersection Peak Hour Factor = 0.80

Custom Analysi	s Hour - All Ve	ehicles																									
			Clinton Ave	nue North Leg					Clinton Ave	nue South Le	g		N-S Total			Lexington S	treet East Le	g				Lexington St	treet West Le	g			Intersection Total
				SB Total	NB Total	North Leg				NB Total	SB Total	South Leg	<b>Total Exiting</b>				WB Total	EB total	East Leg				EB Total	WB total	West Leg	<b>Total Exiting</b>	
	SB Right	SB Thru	SB Left	Entering	Exiting	Total, Both	NB Right	NB Thru	NB Left	Entering	Exiting	Total, Both	Intersection,	WB Right	WB Thru	WB Left	Entering	Exiting	Total, Both	EB Right	EB Through	EB Left	Entering	Exiting	Total, Both	Intersection,	Total
				Intersection	Intersection	Directions				Intersection	Intersection	Directions	NB and SB				Intersection	Intersection	Directions				Intersection	Intersection	Directions	EB and WB	
3:00 PM	1	2	5	8	14	22	32	6	6	44	12	56	52	6	82	5	93	97	190	5	60	2	67	89	156	160	212
Percent Trucks	0.0%	0.0%	0.0%	0.0%	7.1%	4.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	3.7%	0.0%	3.2%	0.0%	1.6%	0.0%	1.7%	0.0%	1.5%	3.4%	2.6%	2.5%	1.9%

4:15 PM	0	0	0	0	1	1	0	1	0	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5
4:30 PM	0	0	0	0	2	2	0	0	1	1	0	1	1	0	0	0	0	0	0	0	2	0	2	1	3	2	3	8
4:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	ō	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
5:00 PM	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	1	1	1	5
5:15 PM	0	0	0	0	4	4	0	0	0	0	0	0	0	1	0	0	1	0	1	0	3	0	3	0	3	4	4	4
5:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:00 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11:15 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
11:30 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
11:45 PM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL	0	0	5	5	11	16	0	2	2	4	0	4	9	2	6	0	8	5	13	0	7	0	7	8	15	15	24	96

#### AM Peak Hour - Trucks

AIVI FEAK HOL	ii - IIucks																										
									al:																		Intersection
			Clinton Ave	nue North Leg					Clinton Aven	iue South Le	g		N-S Total			Lexington S	treet East Leg	3			L	exington Sti	reet West Leg	š		E-W Total	Total
				SB Total	NB Total	North Leg				NB Total	SB Total	South Leg	Total Exiting				WB Total	EB total	East Leg				EB Total	WB total	West Leg	Total Exiting	
	SB Right	SB Thru	SB Left	Entering	Exiting	Total, Both	NB Right	NB Thru	NB Left	Entering	Exiting	Total, Both	Intersection,	WB Right	WB Thru	WB Left	Entering	Exiting	Total, Both	EB Right	EB Through	EB Left	Entering	Exiting	Total, Both	Intersection,	Total
				Intersection	Intersection	Directions				Intersection	Intersection	Directions	NB and SB				Intersection	Intersection	Directions				Intersection	Intersection	Directions	EB and WB	
7:15 AM	0	0	0	0	1	1	0	0	1	1	0	1	1	1	3	0	4	0	4	0	0	0	0	4	4	4	5

#### PM Peak Hour - Trucks

			Clinton Ave	nue North Leg					Clinton Aver	nue South Le	g		N-S Total			Lexington St	reet East Leg				ι	exington St	reet West Le	g			Interse Total
				SB Total	NB Total	North Leg				NB Total	SB Total	South Leg	Total Exiting				WB Total	EB total	East Leg				EB Total	WB total	West Leg	Total Exiting	
	SB Right	SB Thru	SB Left	Entering	Exiting	Total, Both	NB Right	NB Thru	NB Left	Entering	Exiting	Total, Both	Intersection,	WB Right	WB Thru	WB Left	Entering	Exiting	Total, Both	EB Right	EB Through	EB Left	Entering	Exiting	Total, Both	Intersection,	Т
				Intersection	Intersection	Directions				Intersection	Intersection	Directions	NB and SB				Intersection	Intersection	Directions				Intersection	Intersection	Directions	EB and WB	
PM	0	0	2	2	1	3	0	1	0	1	0	1	3	0	3	0	3	2	5	0	0	0	0	3	3	3	

#### **Custom Analysis Hour - All Vehicles**

			Clinton Aver	nue North Leg					Clinton Ave	າue South Leຍ	g		N-S Total			Lexington S	treet East Leg				ı	Lexington St	reet West Le	g		E-W Total	Intersection Total
		SB Total NB Total				North Leg				NB Total	SB Total	South Leg	Total Exiting				WB Total	EB total	East Leg				EB Total	WB total	West Leg	Total Exiting	
	SB Right	SB Thru	SB Left	Entering	Exiting	Total, Both	NB Right	NB Thru	NB Left	Entering	Exiting	Total, Both	Intersection,	WB Right	WB Thru	WB Left	Entering	Exiting	Total, Both	EB Right	EB Through	EB Left	Entering	Exiting	Total, Both	Intersection,	Total
				Intersection	Intersection	Directions				Intersection	Intersection	Directions	NB and SB				Intersection	Intersection	Directions				Intersection	Intersection	Directions	EB and WB	
3:00 PM	0	0	2	2	0	2	0	0	0	0	0	0	2	0	2	0	2	2	4	0	0	0	0	2	2	2	4

# **APPENDIX B**

Speed Data

Site Code: Clinton Avenue Station ID: Between Location: Lexington and Garfield

Latitude: 41.870567 Longitude: -87.797859

Direction: NB,	Lane 1												
4/3/2025	_	> 15 -		> 20 -		> 25 -						_	
Time	0 - 15 MPH	17.5 MPH	> 17.5 - 20 MPH	22.5 MPH	> 22.5 - 25 MPH	27.5 MPH	> 27.5 - 30 MPH	> 30 - 35 MPH	> 35 - 40 MPH	> 40 - 45 MPH	> 45 - 50 MPH	> 50 MPH	Total
12:00 AM	0	0		0		0	00 1011 11			0	0	0	0
1:00	0	0		0	0	0	0			0	0	0	0
2:00	0	1		0	0	0	0		0	0	0	0	1
3:00	0	0		0	0	0	0		0	0	0	0	0
4:00	0	0		0	0	0	0			0	0	0	0
5:00	0	0	0	0	0	0	0	0	0	0	0	0	0
6:00	0	0	0	1	1	0	0	0	0	0	0	0	2
7:00	2	0	4	2	4	1	2	0	0	0	0	0	15
8:00	2	1	0	5	7	1	1	1	0	0	0	0	18
9:00	0	0	3	1	1	1	0	0	0	0	0	0	6
10:00	3	0	1	0	0	1	1	0	0	0	0	0	6
11:00	0	0	0	1	2	2	0	0	1	0	0	0	6
12:00 PM	2	0	2	0	1	0	0	0	0	0	0	0	5
1:00	1	0	1	1	0	0	2	0	0	0	0	0	5
2:00	2	0	2	5	2	0	1	0	0	0	0	0	12
3:00	1	1	1	3	4	1	0	1	0	0	0	0	12
4:00	1	0		2	4	1	1	0	0	0	0	0	12
5:00	3	3		5	3	4	0		0	0	0	0	23
6:00	0	2		4	5	1	3		0	0	0	0	18
7:00	0	1		0	1	1	0		0	0	0	0	4
8:00	0	2		2	1	2	0		0	0	0	0	7
9:00	0	1		0	0	0	0			0	0	0	1
10:00	0	0		1	0	0	0		0	0	0	0	1
11:00	0	0		0	0	0	0			0	0	0	0
Total	17	12		33	36	16	11	3	1	0	0	0	154
			Percentile	15th	50th	85th	95th						
		0	Speed	16	21	25	28						
		•	(Average)	21.9									
	10		ace Speed	18-27 107									
			er in Pace	70.0%									
			ent in Pace > 25 MPH	70.0%									
			> 25 MPH	20.1%									
Grand Total	17	12		33	36	16	11	3	1	0	0	0	154
Stats			Percentile	15th	50th	85th	95th						
			Speed	16	21	25	28						
	Mea	n Speed	(Average)	21.9									
			ace Speed	18-27									
			er in Pace	108									
		Perce	nt in Pace	70.0%									
		Number	> 25 MPH	31									
		Percent	> 25 MPH	20.1%									

Site Code: Clinton Avenue Station ID: Between Location: Lexington and Garfield

Latitude: 41.870567 Longitude: -87.797859

Direction: SB, I	Lane 2												
4/3/2025		> 15 -		> 20 -		> 25 -							
	0 - 15 MPH	17.5 MPH	> 17.5 -	22.5	> 22.5 -	27.5			> 35 - 40 MPH			> 50 MPH	Total
12:00 AM	0	NIPH 0	20 MPH 0 0	MPH 0	25 MPH 0	MPH 0	30 MPH 0	MPH 0	0	MPH 0	MPH 0	0	Total 0
1:00 AW	0	0		0	0	0	0	0	0	0	0	0	0
2:00	1	0		0	0	0	0	0	0	0	0	0	1
3:00	0	0		0	1	0		0	0	0	0	0	1
4:00	0	0	0	0	0	0	0	0	0	0	0	0	0
5:00	0	0		0	1	1	0	0	1	0	0	0	3
6:00	0	0	0	0	0	0	0	0	0	0	0	0	0
7:00	0	0	0	2	4	2	4	0	0	0	0	0	12
8:00	0	1	1	2	1	0	2	0	0	0	0	0	7
9:00	0	0	) 1	3	0	2	2	1	0	0	0	0	9
10:00	3	0	) 4	1	0	1	0	0	0	0	0	0	9
11:00	1	0	) 1	0	3	2	1	0	1	0	0	0	9
12:00 PM	3	0	1	1	0	1	0	0	0	0	0	0	6
1:00	1	1		1	3	0	0	0	0	0	0	0	7
2:00	1	1		0	2	1	0	1	0	0	0	0	7
3:00	2	1	-	1	4	0	0	0	0	0	0	0	8
4:00	3	1		2	0	1	0	1	0	0	0	0	9
5:00	0	0		2	3	2		0	0	0	0	0	11
6:00	2	0		0	2	0		1	0	0	0	0	7
7:00	1	0		0	2	0	0	0	0	0	0	0	4
8:00	1	2		0	0	0	0	0	0	0	0	0	3
9:00	1	0		0	1	0		0	0	0	0	0	3
10:00	0	0		0	0	0		0	0	0	0	0	0
11:00	1	0 7		0 15	1	0 13	0 10	1 5	2	0	0	0	3
Total	21		Percentile	15th	28 50th	85th		<u> </u>		0	0	0	119
			Speed	13	21	26							
	Мез	n Sneed	(Average)	22.0	21	20	29						
			ace Speed	18-27									
			er in Pace	72									
			ent in Pace	62.0%									
			> 25 MPH	30									
			> 25 MPH	25.2%									
Grand Total	21	7		15	28	13	10	5	2	0	0	0	119
Stats			Percentile	15th	50th	85th	95th						
			Speed	13	21	26							
	Mea	ın Speed	(Average)	22.0									
	10	MPH Pa	ace Speed	18-27									
		Numb	er in Pace	72									
		Perce	ent in Pace	62.0%									
		Number	> 25 MPH	30									
		Percent	> 25 MPH	25.2%									

Site Code: Clinton Avenue Station ID: Between Location: Lexington and Garfield

Latitude: 41.870567 Longitude: -87.797859

4/3/2025		> 15 -		> 20 -		> 25 -							
	0 - 15	17.5	> 17.5 -	22.5	> 22.5 -	27.5		> 30 - 35				> 50	
Time	MPH	MPH	20 MPH	MPH	25 MPH	MPH	30 MPH	MPH	MPH	MPH	MPH	MPH	Total
12:00 AM	0	0		0	0	0	0	0	0	0	0	0	(
1:00	0	0		0	0	0	0	0	0	0	0	0	(
2:00	1	1		0	0	0	0	0	0	0	0	0	2
3:00	0	0		0	1	0	0	0	0	0	0	0	
4:00	0	0		0	0	0	0	0	0	0	0	0	(
5:00	0	0		0	1	1	0	0	1	0	0	0	;
6:00	0	0		1	1	0	0	0	0	0	0	0	:
7:00	2	0		4	8	3	6	0	0	0	0	0	2
8:00	2	2	1	7	8	1	3	1	0	0	0	0	2
9:00	0	0	4	4	1	3	2	1	0	0	0	0	1:
10:00	6	0	5	1	0	2	1	0	0	0	0	0	1
11:00	1	0	1	1	5	4	1	0	2	0	0	0	1:
12:00 PM	5	0	3	1	1	1	0	0	0	0	0	0	1
1:00	2	1	2	2	3	0	2	0	0	0	0	0	12
2:00	3	1	3	5	4	1	1	1	0	0	0	0	19
3:00	3	2	1	4	8	1	0	1	0	0	0	0	20
4:00	4	1	4	4	4	2	1	1	0	0	0	0	2
5:00	3	3	8	7	6	6	1	0	0	0	0	0	34
6:00	2	2	4	4	7	1	3	2	0	0	0	0	25
7:00	1	1	2	0	3	1	0	0	0	0	0	0	3
8:00	1	4	0	2	1	2	0	0	0	0	0	0	10
9:00	1	1	1	0	1	0	0	0	0	0	0	0	4
10:00	0	0	0	1	0	0	0	0	0	0	0	0	•
11:00	1	0	0	0	1	0	0	1	0	0	0	0	3
Total	38	19	43	48	64	29	21	8	3	0	0	0	273
			Percentile	15th	50th	85th	95th						
			Speed	15	21	26	28						
	Mea	n Speed	(Average)	21.9									
	10	MPH Pa	ace Speed	18-27									
		Numb	er in Pace	179									
		Perce	nt in Pace	67.0%									
		Number	> 25 MPH	61									
		Percent	> 25 MPH	22.3%									
Grand Total	38	19	43	48	64	29	21	8	3	0	0	0	273
Stats			Percentile	15th	50th	85th	95th						
			Speed	15	21	26	28						
	Mea	n Speed	(Average)	21.9									
			ace Speed	18-27									
			er in Pace	180									
			nt in Pace	67.0%									
			> 25 MPH	61									
			> 25 MPH	22.3%									

Site Code: Clinton Avenue Station ID: Between Location: Lexington and Harvard

Latitude: 41.870567 Longitude: -87.797859

Direction: SB, I	_ane 1												
4/3/2025	0 45	> 15 -	S 17 F	> 20 -	> 20 F	> 25 -	> 07 F	> 20 25	- DE 40	> 40 4F	- AE EO	> E0	
Time	0 - 15 MPH	17.5 MPH	> 17.5 - 20 MPH	22.5 MPH	> 22.5 - 25 MPH	27.5 MPH	> 27.5 - 30 MPH	> 30 - 35 MPH	> 35 - 40 MPH	MPH	7 45 - 50 MPH	> 50 MPH	Total
12:00 AM	0	1		0	0	0	0	0	0	0	0	0	1
1:00	0	0	0	0	0	0	0	0	0	0	0	0	0
2:00	0	1	0	0	0	0	0	0	0	0	0	0	1
3:00	0	1	0	0	0	0	0	0	0	0	0	0	1
4:00	0	0		0	0	0	0	0	0	0	0	0	1
5:00	0	0		0	1	0	0	0	0	0	0	0	1
6:00	1	0		0	0	0	0	0	0	0	0	0	1
7:00	1	0		4	5	2		1	0	0	0	0	18
8:00	0	2		1	1	1	0	2	0	0	0	0	10
9:00	4	2		4	0	2		0	0	0	0	0	15
10:00	1	0		1	2	0	0	0	0	0	0	0	5
11:00	0	0		3	2	1	0	0	0	0	0	0	10
12:00 PM	2	0		3	2	1	0	0	0	0	0	0	8
1:00	1	0		5	3	2		0	0	0	0	0	11
2:00	0	2		3	5	1	0	1	0	0	0	0	16
3:00	4	3		5	1	0	0	0	0	0	0	0	13
4:00	0	2		2	3	1	0	1	0	0	0	0	9
5:00	2	1		5	3	0	0	0	0	0	0	0	13
6:00	0	2		3	3	1	0	0	0	0	0	0	10
7:00	1	1		1	0	1	0	0	0	0	0	0	6
8:00	0	1		2	0	0	0	0	0	0	0	0	6
9:00	0	0		0	1	1	0	0	0	0	0	0	3
10:00	0	0		0	0	0	0	0	0	0	0	0	1
11:00	0	0		2	0	0	0	0	0	0	0	0	2
Total	17	19	Percentile	44 15th	32 50th	14 85th	95th	5	0	0	0	0	162
			Speed	16	20	24							
	Moo	n Snood	(Average)	21.0	20	24	20						
			ace Speed	17-26									
	10		er in Pace	125									
			ent in Pace	79.0%									
			> 25 MPH	21									
			> 25 MPH	13.0%									
Grand Total	17	19		44	32	14	2	5	0	0	0	0	162
Stats			Percentile	15th	50th	85th	95th						
			Speed	16	20	24							
	Mea	n Speed	(Average)	21.0									
	10	MPH Pa	ace Speed	17-26									
		Numb	er in Pace	126									
			ent in Pace	79.0%									
		Number	> 25 MPH	21									
		Percent	> 25 MPH	13.0%									

Site Code: Clinton Avenue Station ID: Between Location: Lexington and Harvard

Latitude: 41.870567 Longitude: -87.797859

Direction: NB, I	Lane 2	4-											
4/3/2025	0 - 15	> 15 - 17.5	> 17.5 -	> 20 - 22.5	> 22.5 -	> 25 - 27.5	> 27.5	> 30 35	> 35 - 40	<b>&gt;</b> 40 45	NAS 50	> 50	
Time	MPH	MPH	20 MPH	MPH	25 MPH	MPH	30 MPH	MPH	MPH	MPH	MPH	MPH	Total
12:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0
1:00	0	0	0	0	0	0	0	0	0	0	0	0	0
2:00	0	0		0	0	0	0	0	0	0	0	0	0
3:00	0	0		0	0	0	0	0	0	0	0	0	0
4:00	0	0		0	0	0	0	0	0	0	0	0	0
5:00	0	0		0	0	0	0	0	0	0	0	0	0
6:00	0	0		1	1	0	0	0	0	0	0	0	2
7:00	1	2		5	7	4	3	2	0	0	0	0	31
8:00	0	4		5	8	6	2	0	0	0	0	0	30
9:00	1	1		1	2	2		0	0	0	0	0	9
10:00	3	3		1	1	1	0	0	0	0	0	0	11
11:00	1	0		2	3	3	0	0	0	0	0	0	9
12:00 PM	1	1	-	1	1	1	2	0	0	0	0	0	7
1:00	1	1	0	2		2		0	0	0	0	0	11
2:00	5	1		7	6	0	0	1	0	0	0	0	22
3:00	1	5		8	7	2		0	1	0	0	0	43
4:00	5	4		4	5	2		0	0	0	0	0	24
5:00	2	0		8	9	1	0	0	0	0	0	0	30
6:00	3	3		3	3	4	0	0	0	0	0	0	23
7:00	0	2		1	0	0	0	0	0	0	0	0	3
8:00	0	0		0	1	1	1	0	0	0	0	0	8
9:00	2	0		0	1	0	0	0	0	0	0	0	3
10:00	0	0		1	0	0	0	0	0	0	0	0	2
11:00	0	0		0	-	0	0	0	0 1	0	0	0	1
Total	26	27	63 Percentile	50 15th	60 50th	29 85th	10 95th	3	ı	0	0	0	269
			Speed	16	20	24							
	Mea	n Snaad	(Average)	21.3	20	24	21						
			ace Speed	18-27									
	10		er in Pace	203									
			ent in Pace	76.0%									
			> 25 MPH	43									
			> 25 MPH	16.0%									
Grand Total	26	27		50	60	29	10	3	1	0	0	0	269
Stats			Percentile	15th	50th	85th	95th					-	
			Speed	16	20	24							
	Mea	ın Speed	(Average)	21.3									
			ace Speed	18-27									
			er in Pace	205									
			ent in Pace	76.0%									
		Number	> 25 MPH	43									
		Percent	> 25 MPH	16.0%									

Site Code: Clinton Avenue Station ID: Between Location: Lexington and Harvard

Latitude: 41.870567 Longitude: -87.797859

irection: Com	bined												
4/3/2025	0 15	> 15 -	> 17 F	> 20 -	> 22 E	> 25 -	> 07 E	> 20 25	- 2E 40	> 40 AF	\ 1E E0	> 50	
Time	0 - 15 MPH	17.5 MPH	> 17.5 - 20 MPH	22.5 MPH	> 22.5 - 25 MPH	27.5 MPH	> 27.5 - 30 MPH	> 30 - 35 MPH	> 35 - 40 MPH	> 40 - 45 MPH	> 45 - 50 MPH	> 50 MPH	Total
12:00 AM	0	1		0	0	0	0	0	0	0	0	0	1
1:00	0	0	0	0	0	0	0	0	0	0	0	0	C
2:00	0	1	0	0	0	0	0	0	0	0	0	0	1
3:00	0	1	0	0	0	0	0	0	0	0	0	0	1
4:00	0	0	1	0	0	0	0	0	0	0	0	0	1
5:00	0	0		0	1	0	0	0	0	0	0	0	1
6:00	1	0		1	1	0	0	0	0	0	0	0	3
7:00	2	2		9	12	6	4	3	0	0	0	0	49
8:00	0	6		6	9	7	2	2	0	0	0	0	40
9:00	5	3		5	2	4	1	0	0	0	0	0	24
10:00	4	3		2	3	1	0	0	0	0	0	0	16
11:00	1	0		5	5	4	0	0	0	0	0	0	19
12:00 PM	3	1	0	4	3	2	2	0	0	0	0	0	15
1:00	2	1		7	7	4	1	0	0	0	0	0	22
2:00	5	3		10	11	1	0	2	0	0	0	0	38
3:00	5	8	19	13	8	2	0	0	1	0	0	0	56
4:00	5	6		6	8	3	1	1	0	0	0	0	33
5:00	4	1		13	12	1	0	0	0	0	0	0	43
6:00	3	5	8	6	6	5	0	0	0	0	0	0	33
7:00	1	3		2	0	1	0	0	0	0	0	0	9
8:00	0	1		2	1	1	1	0	0	0	0	0	14
9:00	2	0		0	2	1	0	0	0	0	0	0	6
10:00	0	0		1	0	0	0	0	0	0	0	0	3
11:00	0	0		2	1	0	0	0	0	0	0	0	3
Total	43	46		94	92	43	12	8	1	0	0	0	431
			Percentile	15th	50th	85th	95th						
			Speed	16	20	24	27						
			(Average)	21.2									
	10		ace Speed	17-26									
			er in Pace	327									
			ent in Pace	77.0%									
			> 25 MPH	64									
Grand Total	43	Percent 46	> 25 MPH 92	14.8% 94	92	43	12	8	1	0	0	0	431
Stats	43		Percentile	15th	50th	85th	95th	0	<u> </u>	<u> </u>			431
Stats			Speed	16	20	24	27						
	Мез	ın Sneed	(Average)	21.2	20	24	21						
			ace Speed	17-26									
	10		er in Pace	330									
			ent in Pace	77.0%									
			> 25 MPH	64									
			> 25 MPH	14.8%									
		, CICCIII	- 20 1011 11	17.070									

Site Code: Lexington Street Station ID: Between Location: Clinton and Kenilworth

Latitude: 41.870567 Longitude: -87.797859

Direction: WB,	Lane 1												
4/3/2025		> 15 -		> 20 -		> 25 -							
	0 - 15	17.5	> 17.5 -	22.5	> 22.5 -	27.5			> 35 - 40				Tatal
Time	MPH	MPH	20 MPH	MPH	25 MPH	MPH	30 MPH	MPH	MPH	MPH	MPH		Total
12:00 AM 1:00	0	0		0 1	2	0	0	0		0	0		4
2:00	0	1 1		0	0	0	0	0	0	0	0		1
3:00	0	1		0	0	0	0	0	0	0	0		1
4:00	0	0		1	0	2		0		0	0		4
5:00	0	1		4	1	0		0	1	0	0		9
6:00	0	3		0	1	1	0	2		0	0		9
7:00	6	5		20	8	5	1	0	0	0	0		61
8:00	3	8		15	4	5		0		0	0		53
9:00	5	1		6	10	3		0	0	0	0		31
10:00	3	3		10	2	2		0		0	0		33
11:00	4	3		10	5	1	0	2		0	0		33
12:00 PM	1	5		9	10	2		0		0	0		35
1:00	2	6		7	5	3		0		0	0		28
2:00	4	7		14	9	2		0	0	0	0		50
3:00	7	12		21	15	10		1	1	0	0		95
4:00	5	12		12	9	11	1	1	0	0	0		62
5:00	7	10		19	3	8	0	0		0	0		61
6:00	7	8		18	13	6	0	0	0	0	0		69
7:00	4	2		10	7	0		0	0	0	0		33
8:00	1	1		12	2	2		0	0	0	0		22
9:00	0	4		3	3	0		0		0	0		12
10:00	3	3		1	1	0		0	0	0	0		9
11:00	0	0		1	0	1	0	0	0	0	0	0	3
Total	62	97	177	194	110	64	9	6		0	0	0	721
			Percentile	15th	50th	85th	95th						
			Speed	16	20	23	26					0 0 0 0 0 0 0 0 0 0 0 0	
	Mea	ın Speed	(Average)	20.7									
	10	MPH Pa	ace Speed	16-25								MPH  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		Numb	er in Pace	570									
		Perce	nt in Pace	80.0%									
		Number	> 25 MPH	81									
		Percent	> 25 MPH	11.2%									
Grand Total	62	97		194	110	64	9		2	0	0	0	721
Stats			Percentile	15th	50th	85th							
			Speed	16	20	23	26						
			(Average)	20.7									
	10		ace Speed	16-25									
			er in Pace	576									
			nt in Pace	80.0%									
			> 25 MPH	81									
		Percent	> 25 MPH	11.2%									

Site Code: Lexington Street

Station ID: Between

Location: Clinton and Kenilworth

10 MPH Pace Speed

Number in Pace

Percent in Pace Number > 25 MPH

Percent > 25 MPH

18-27

75.0%

20.9%

Latitude: 41.870567 Longitude: -87.797859 Direction: EB, Lane 2

File Name: Speed Analysis Date Printed: 8/26/2025 Start Date: 4/3/2025 End Date: 4/4/2025

> 25 -> 15 -> 20 -4/3/2025 0 - 15 17.5 > 17.5 -22.5 > 22.5 -27.5 > 27.5 - > 30 - 35 > 35 - 40 > 40 - 45 > 45 - 50 Time MPH MPH MPH MPH Total 20 MPH MPH 25 MPH 30 MPH MPH MPH MPH MPH 12:00 AM 1:00 2:00 3:00 4:00 5:00 6:00 7:00 8:00 9:00 10:00 11:00 12:00 PM 1:00 2:00 3:00 4:00 5:00 6:00 7:00 8:00 9:00 10:00 11:00 Total Percentile 15th 50th 85th 95th Speed Mean Speed (Average) 21.9 10 MPH Pace Speed 18-27 Number in Pace Percent in Pace 75.0% Number > 25 MPH Percent > 25 MPH 20.9% **Grand Total** Stats Percentile 15th 50th 85th 95th Speed Mean Speed (Average) 21.9

Site Code: Lexington Street Station ID: Between Location: Clinton and Kenilworth

Latitude: 41.870567 Longitude: -87.797859

Direction: Com	bined												
4/3/2025	0 45	> 15 -	. 47 -	> 20 -	. 00 5	> 25 -	. 07.5	. 00 05	- 05 40	- 40 45	. 45 50	. 50	
Time	0 - 15 MPH	17.5 MPH	> 17.5 - 20 MPH	22.5 MPH	> 22.5 - 25 MPH	27.5 MPH	> 27.5 - 30 MPH	> 30 - 35 MPH	> 35 - 40 MPH	> 40 - 45 MPH	> 45 - 50 MPH	> 50 MPH	Total
12:00 AM	0	0		1	2	0	0	0	0	0	0	0	5
1:00	0	1		3	1	1	0	0	0	0	0	0	8
2:00	0	2	0	0	0	0	0	0	0	0	0	0	2
3:00	0	1	0	0	0	0	0	0	0	0	0	0	1
4:00	0	0	0	1	1	2	1	1	0	0	0	0	6
5:00	0	1		6	4	0	2	1	2	0	0	0	20
6:00	1	4		6	6	2	1	2	0	0	0		27
7:00	27	16		39	40	34	5	1	0	0	0		200
8:00	9	15		38	27	22	8	2	0	0	0		161
9:00	9	7		11	19	7	1	1	0	0	0		64
10:00	9	8		13	13	6	3	2	0	0	0		76
11:00	8	6		22	10	6	1	2	0	0	0		75
12:00 PM	3	10		13	18	4	2	2	0	0	0		63
1:00	4	8		12	18	6	1	1	0	0	0		57
2:00	15	15		32	23	11	2	1	0	0	0		128
3:00	14	20		40	35	23	2	4 7	1	0	0		191
4:00	14	21		31 42	30	25	7		1	0	0		165
5:00 6:00	16 14	17 15		42 34	30 41	19 17	4	4	0	0	0		160
7:00		4		15	19		2	0	0	0	0		157 62
8:00	5 1	4		15	13	8 6	1	0	0	0	0		46
9:00	0	5		3	4	1	1	0	0	0	0		20
10:00	3	3		1	2	1	1	0	0	0	0		16
11:00	0	0		2	3	2	0	1	0	0	0		10
Total	152	183		379	359	203	48	34	4	0	0	1	1720
			Percentile	15th	50th	85th	95th						
			Speed	16	20	24	27					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	Mea	ın Speed	(Average)	21.4									
			ace Speed	18-27									
		Numb	er in Pace	1295									
		Perce	nt in Pace	76.0%									
			> 25 MPH	290									
		Percent	> 25 MPH	16.9%									
Grand Total	152	183		379	359	203	48	34	4	0	0	1	1720
Stats			Percentile	15th	50th	85th	95th						
			Speed	16	20	24	27						
			(Average)	21.4									
	10		ace Speed	18-27									
			er in Pace	1305									
			nt in Pace	76.0%									
			> 25 MPH	290									
		Percent	> 25 MPH	16.9%									

Site Code: Lexington Street Station ID: Between Location: Clinton and Home

Latitude: 41.870567 Longitude: -87.797859 Direction: WB, Lane 1

Direction: WB,	Lane 1												
4/3/2025		> 15 -		> 20 -		> 25 -							
	0 - 15	17.5	> 17.5 -	22.5	> 22.5 -	27.5			> 35 - 40			> 50	Tatal
12:00 AM	MPH 0	MPH 0	20 MPH 0	MPH 0	25 MPH 0	MPH	30 MPH	MPH 0	MPH 0	MPH	MPH	MPH 0	Total
12.00 AW 1:00	0	0	0	1	1	2 1	1	0	0	0	0 0	0	3 3
2:00	0	0	0	0	0	0	0	0	0	0	0	0	0
3:00	0	0	0	1	0	0	0	0	0	0	0	0	1
4:00	0	0	0	0	1	0	1	1	0	0	0	0	3
5:00	0	0	0	1	3	4	2	0	1	0	0	0	11
6:00	3	0	1	2	3	1	1	2	0	0	0	0	13
7:00	14	2	4	15	16	14	0	1	0	0	0	0	66
8:00	8	0	6	21	11	5	5	0	0	0	0	0	56
9:00	4	1	4	7	9	7	2	1	0	0	0	0	35
10:00	3	0	7	5	20	0	3	0	0	0	0	0	38
11:00	0	2	3	11	7	5	1	2	0	0	0	0	31
12:00 PM	4	0	8	10	10	6	4	1	0	0	0	0	43
1:00	7	2	5	9	7	3	1	1	0	0	0	0	35
2:00	6	4	1	10	13	7	1	0	0	0	0	0	42
3:00	5	3	19	21	24	13	11	1	0	0	0	0	97
4:00	4	4	6	14	23	12	5	2	0	0	0	0	70
5:00	7	3	6	18	18	8	5	1	0	0	0	0	66
6:00	4	5	18	14	16	12	3	0	0	0	0	0	72
7:00 8:00	4 2	1	6 1	8 4	8 4	4 5	1 2	1	0	0	0	0	33 19
9:00	3	2	2	2	2	2	0	0	0	0	0	0	13
10:00	1	0	1	2	1	0	0	1	0	0	0	0	6
11:00	0	1	0	1	0	2	0	0	0	0	0	0	4
Total	79	30	98	177	197	113	49	16	1	0	0	0	760
			Percentile	15th	50th	85th	95th				-	-	
			Speed	17	21	26	28						
	Mea	n Speed	(Average)	22.3									
	10	MPH Pa	ice Speed	19-28									
		Numbe	er in Pace	570									
			nt in Pace	76.0%									
			> 25 MPH	179									
			> 25 MPH	23.6%									
Grand Total	79	30		177	197	113	49	16	1	0	0	0	760
Stats		ļ	Percentile	15th	50th	85th	95th						
	Moo	n Chood	Speed	17 22.3	21	26	28						
			(Average) ice Speed	22.3 19-28									
	10		er in Pace	574									
			nt in Pace	76.0%									
			> 25 MPH	179									
			> 25 MPH	23.6%									
				_0.070									

Site Code: Lexington Street Station ID: Between Location: Clinton and Home

Latitude: 41.870567 Longitude: -87.797859 Direction: EB, Lane 2

Direction: EB, I	_ane 2												
4/3/2025	0 45	> 15 -	. 47.5	> 20 -	. 00 5	> 25 -	. 07.5	. 00 07	. 05 40	. 40 45	. 45 50	. 50	
Time	0 - 15 MPH	17.5 MPH	> 17.5 - 20 MPH	22.5 MPH	> 22.5 - 25 MPH	27.5 MPH	> 27.5 - 30 MPH	> 30 - 35 MPH	> 35 - 40 MPH	> 40 - 45 MPH	> 45 - 50 MPH	> 50 MDH	Total
12:00 AM	0	0		0	23 MF11	0		0	0	0			10tai
1:00 AW	0	0		2	0	0	0	0	0	0			6
2:00	0	0		1	0	0	0	0	0	0			1
3:00	0	0		0	0	0	0	0	0	0			0
4:00	0	0		0	1	1	0	0	0	0			2
5:00	0	2		2	3	1	1	1	0	0			12
6:00	0	1		4	5	0	0	0	0	0			16
7:00	7	9		32	31	20	12	2	0	0			135
8:00	7	2		27	22	6	1	1	0	0			100
9:00	6	2		11	5	2	1	1	0	0			32
10:00	1	2		13	6	8	1	2	0	0			40
11:00	2	1	19	14	7	4	1	0	0	0			48
12:00 PM	2	3		7	9	0	4	0	0	0	0	0	31
1:00	3	2	4	13	8	5	0	1	0	0	0	0	36
2:00	6	3		18	18	9	3	1	0	0	0	0	77
3:00	6	5		20	14	9	2	1	0	0	0	1	67
4:00	3	9	16	31	27	13	4	2	0	0	0	0	105
5:00	9	9		22	24	17	2	1	0	0	0	0	113
6:00	6	2	18	38	23	9	3	0	0	0	0	0	99
7:00	2	5	10	7	12	2	0	0	0	0	0	0	38
8:00	4	3	4	6	6	4	1	1	0	0	0	0	29
9:00	2	2	5	4	2	0	0	0	0	0	0	0	15
10:00	0	2	0	4	5	0	0	0	0	0	0	0	11
11:00	0	0	-	1	1	0	2	0	0	0	0	0	8
Total	66	64		277	230	110	38	14	0	0	0	1	1022
			Percentile	15th	50th	85th	95th						
			Speed	17	21	24	27					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
			(Average)	21.8									
	10		ace Speed	18-27									
			er in Pace	817									
			nt in Pace	81.0%									
			> 25 MPH	163									
			> 25 MPH	15.9%		110		4.4					1000
Grand Total	66	64		277	230	110	38	14	0	0	0	1	1022
Stats			Percentile	15th	50th	85th	95th						
	14	C	Speed	17 21.8	21	24	27						
		Mean Speed (Average) 10 MPH Pace Speed											
	10		er in Pace	18-27 826									
			nt in Pace	820 81.0%									
			> 25 MPH	163									
			> 25 MPH	15.9%									
		reicent	- 20 IVIFIT	10.5%									

Site Code: Lexington Street Station ID: Between Location: Clinton and Home

Latitude: 41.870567 Longitude: -87.797859 Direction: Combined

4/3/2025		> 15 -		> 20 -		> 25 -							
4/3/2023	0 - 15	17.5	> 17.5 -	22.5	> 22.5 -	27.5		> 30 - 35	> 35 - 40	> 40 - 45		> 50	
Time	MPH	MPH	20 MPH	MPH	25 MPH	MPH	30 MPH	MPH	MPH	MPH	MPH	MPH	Total
12:00 AM	0	0		0	1	2	1	0	0	0	0	0	4
1:00	0	0		3	1	1	0	0	0	0	0	0	g
2:00	0	0		1	0	0	0	0	0	0	0	0	1
3:00	0	0		1	0	0	0	0	0	0	0	0	1
4:00	0	0		0	2	1	1	1	0	0	0	0	5
5:00	0	2		3	6	5	3	1	1	0	0	0	23
6:00	3	1		6	8	1	1	2	0	0	0	0	29
7:00	21	11		47	47	34	12	3	0	0	0	0	201
8:00	15	2		48	33	11	6	1	0	0	0	0	156
9:00	10	3		18	14	9	3	2	0	0	0	0	67
10:00	4	2		18	26	8	4	2	0	0	0	0	78
11:00	2	3		25	14	9	2	2	0	0	0	0	79
12:00 PM	6	3		17	19	6	8	1	0	0	0	0	74
1:00	10	4		22	15	8	1	2	0	0	0	0	71
2:00	12	7		28	31	16	4	1	0	0	0	0	119
3:00	11	8		41	38	22	13	2	0	0	0	1	164
4:00	7	13		45	50	25	9	4	0	0	0	0	175
5:00	16	12		40	42	25	7	2	0	0	0	0	179
6:00	10	7		52	39	21	6	0	0	0	0	0	171
7:00	6	6		15	20	6	1	1	0	0	0	0	71
8:00	6	3		10	10	9	3	2	0	0	0	0	48
9:00	5	4		6	4	2	0	0	0	0	0	0	28
10:00	1	2		6	6	0	0	1	0	0	0	0	17
11:00	0	1	-	2	1 107	2	2	0	0	0	0	0	12
Total	145	94	320 Percentile	454 15th	427 50th	223 85th	87 95th	30	1	0	0	1	1782
				17	21	24	28						
	Moo	n Snood	Speed (Average)	22.0	21	24	20						
			ace Speed	18-27									
	10		er in Pace	1377									
			nt in Pace	79.0%									
			> 25 MPH	342									
			> 25 MPH	19.2%									
Grand Total	145	94		454	427	223	87	30	1	0	0	1	1782
Stats	170		Percentile	15th	50th	85th	95th		<u> </u>			· ·	1102
Otato			Speed	17	21	24	28						
	Mea	n Speed	(Average)	22.0	-1	27	20						
			ace Speed	18-27									
			er in Pace	1390									
			nt in Pace	79.0%									
			> 25 MPH	342									
			> 25 MPH	19.2%									