TOWNSHIP OF WEST WINDSOR COUNTY OF MERCER, NEW JERSEY

ORDINANCE NO. 2024-04

AN ORDINANCE TO AMEND AND SUPPLEMENT CHAPTER 168, "TRAFFIC AND PARKING," OF THE REVISED GENERAL ORDINANCES OF THE TOWNSHIP OF WEST WINDSOR

1st Reading	Public H Febru March RECEIVE	learing	February acar	1025 1	6,202 1	4 1	Date to Mayor Date SignedF Date Resubmitted Approved as to F	d to Coun	t a cil Legalit	7,20	24		
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TOWNSHIP OF WEST WINDSOR MERCER COUNTY, NEW JERSEY

ORDINANCE NO. 2024-04

AN ORDINANCE TO AMEND AND SUPPLEMENT CHAPTER 168, "TRAFFIC AND PARKING," OF THE REVISED GENERAL ORDINANCES OF THE TOWNSHIP OF WEST WINDSOR

- WHEREAS, Woodstone at West Windsor, LLC is the Developer of Woodmont Way at West Windsor, formerly known as Woodstone at West Windsor, a multi-family inclusionary development located on Emmons Drive and Canal Pointe Boulevard; and
- WHEREAS, the Developer has submitted under Title 39 (N.J.S.A. 39:5A-1) a request for the enforcement of certain traffic regulations within the development and located on private property; and
- WHEREAS, the Princeton Theological Seminary is the Owner of record for the property and has consented to the request for enforcement; and
- WHEREAS, as a condition of the Development approval the Developer's Traffic Engineer has submitted a supplemental study recommending that the 4-way stop condition implemented at the intersection of Canal Pointe Boulevard, Emmons Drive and Wheeler Way be made permanent due to its improvement over the predevelopment condition; and
- WHEREAS, the Township's installation of bikelanes along Canal Pointe Boulevard in this area also requires the addition of this roadway to the No Parking Anytime Schedule XIV in Chapter 168; and
- WHEREAS, the requests, recommendations and associated mapping have been reviewed by the Township Engineer and the Police Traffic Sergeant and they support the request for enforcement and the proposed Code amendments to Chapter 168.
- **NOW, THEREFORE, BE IT ORDAINED**, by the West Windsor Township Council, County of Mercer, State of New Jersey, that the Code of West Windsor Township, be amended and supplemented as follows:

SECTION I.

CODE OF THE TOWNSHIP OF WEST WINDSOR, NEW JERSEY

PART II: GENERAL LEGISLATION

CHAPTER 168: TRAFFIC AND PARKING

ARTICLE V: TRAFFIC AND PARKING REGULATIONS ON PRIVATE PROPERTY

Section 168-37: Control of movement and parking on public and private property,

C. Regulation for the movement and the parking of traffic on all other private property in accordance with the provisions of N.J.S.A. 39:5A-1, the regulations of Subtitle 1 of Title 39 are hereby made applicable to the properties listed.

(1) Schedule A, is amended to add the following new <u>underlined</u> language:

Property	Regulation	Movement
Woodmont Way	<u>25 mph</u>	As shown on sketch on file
At West Windsor	STOP signs	with Township Police Division
	Parking in designated areas between the painted lines	
	No Parking anytime including hatched areas	
	One Way	
	Do Not Enter	

SECTION II.

PART II: GENERAL LEGISLATION

CHAPTER 168: TRAFFIC AND PARKING

ARTICLE VII: Schedules

Section 168-59: Schedule IV: Stop Intersections, is to be amended to read as follows, with text

<u>underlined</u> being added:

Intersection	Stop Sign On
Emmons Drive, Canal Pointe	Emmons Drive, Canal Pointe Boulevard
Boulevard and Wheeler Way	and Wheeler Way

SECTION III.

PART II: GENERAL LEGISLATION

CHAPTER 168: TRAFFIC AND PARKING

ARTICLE VII: Schedules

Section 168-69: Schedule XIV: No Parking Anytime, is to be amended with text underlined

being added and text in [brackets] deleted as follows:

Name of Street	Sides	Location
Canal Pointe Boulevard	<u>Both</u>	Entire length
[Loetscher Place]	[Southeast]	[Entire length]

SECTION IV.

PART II: GENERAL LEGISLATION

CHAPTER 168: TRAFFIC AND PARKING

ARTICLE VII: Schedules

Section 168-81: Schedule XXVI: Handicapped Parking on All Other Private property, is

amended to add the following new underlined language:

PropertyNumber of SpacesLocationWoodmont Way16As per sketch on file in Police Division

SECTION V.

In the event that any portion of this Ordinance is found to be invalid for any reason by any Court of competent jurisdiction, such judgment shall be limited in its effect only to the portion of the Ordinance actually adjudged to be invalid, and the remaining portions of this Ordinance shall be deemed severable therefrom and shall not be affected.

SECTION VI.

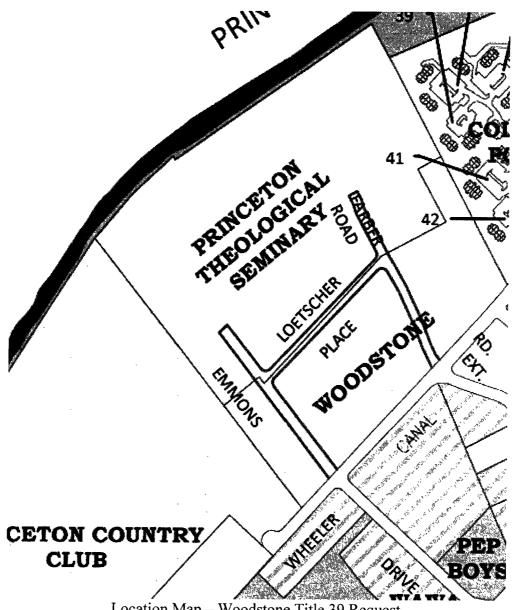
This ordinance shall take effect upon final passage and publication in accordance with the law.

INTRODUCTION: February 12, 2024 PUBLIC HEARING: February 26, 2024

ADOPTION: February 26, 2024

MAYORAL APPROVAL: February 27, 2024

EFFECTIVE DATE: March 18, 2024



Location Map – Woodstone Title 39 Request

TOWNSHIP OF WEST WINDSOR

Community Development Department Division of Engineering

MEMORANDUM

TO:

Gay M. Huber

Municipal Clerk

FROM:

Francis A. Guzik, PE, CME

Director of Community Development / Township Engineer

DATE:

January 18, 2024

Revised February 7, 2024

SUBJECT:

Title 39 Enforcement Request Woodstone at West Windsor

PB17-08

Woodstone at West Windsor, LLC have requested the provisions of Title 39 be made applicable to the project currently known as Woodmont Way at West Windsor. The project was reviewed and approved by the Planning Board under project PB17-08, at which time the project's signage, striping, parking and circulation elements were reviewed and approved by the Board's Professional Traffic Engineer and Timothy M. Lynch, Chief of Fire & Emergency Services of the West Windsor Township Fire and Emergency Services Division. I have the reviewed the proposed Exhibit to the Title 39 request (to be kept on file at the Township Police Division) and find it accurately depicts the requirements of the Planning Board approval as it applies to traffic operations on the private property. The Exhibit has also been reviewed with the Police Traffic Sergeant and approved.

Additionally, the Developer was required to implement changes to the STOP intersection of Emmons Drive with Canal Pointe Boulevard and Wheeler Way at the start of construction. The Developer's Traffic Engineer has provided an assessment of the function of the now-existing condition and finds it to be improved over the pre-development condition. Therefore, it is recommended by their Engineer as well as this office that the current 4-way STOP intersection be made permanent and enforceable. This change also requires an amendment to Chapter 168.

Finally, with the Township's implementation of the road diet along Canal Pointe Boulevard several years ago, there were installed bicycle lanes and No Parking signage along the roadway. A change to Chapter 168 is required to reflect this current No Parking provision along this roadway.

I have prepared a draft Ordinance for these amendments to Township Code Chapter 168 "Traffic" for consideration by the Township Council.

Should you have any questions or comments, please do not hesitate to contact me.

FG

Enclosures

Cc:

Marlena Schmid, Business Administrator

Robert Garofalo, Police Chief

Kevin Loretucci, Police Traffic Sergeant

Woodstone 17-08 Title 39 memo 240118.doc

APPLICATION TO HAVE NJ MOTOR VEHICLE STATUTES MADE APPLICABLE TO PRIVATE PROPERTY

FROM:

Woodstone at West Windsor, LLC I 00 Passaic Avenue, Suite 240, Fairfield, NJ 07004

Princeton Theological Seminary 64 Mercer Street, P.O. Box 821

Princeton, NJ 08540

TO:

Francis A. Guzik, PE, CME 271 Clarksville Road

PO Box 38

West Windsor, NJ 08550

Police Chief, WWTPD Robert Garofalo 20 Municipal Drive

West Windsor, New Jersey 08520

LIST OF PROVISIONS REQUESTED TO BE ENFORCED:

In accordance with the provisions of N.J.S.A. 39:5A-1 and § I 68-37(c) of the West Windsor Township Code (the "Code"), the following provisions shall be applicable as shown on the Title 39 Exhibit:

- Posted speed limit on site is 25 MPH
- On street parking space location shall comply with NJ Title 39 standards, as shown on the Title 39 Exhibit.
- · Stop signs.
- · Two areas designated with One-Way signs
- · No parking pavement hatching

By authority of N.J.S.A. 39:5A-l, application is hereby made by Woodstone at West Windsor, LLC, together with Princeton Theological Seminary, requesting that the provision of Subtitle I of Title 39 of the revised statutes shall be made applicable to the semipublic roadways, driveways, parking areas and other areas used for vehicular traffic on the enclosed map of site plan and known as:

WOODSTONE AT WEST WINDSOR/PRINCETON THEOLOGICAL SEMINARY TRACT BLOCK 7, LOTS 61.021 and 61.022

[SIGNATURE PAGE TO FOLLOW]

WOODSTONE AT WEST WINDSOR, LLC 7-3/-202* Authorized Signature PRINCETON THEOLOGICAL SEMINARY 8.7.23 Authorized Signature Date

Traffic Engineering, Transportation Planning & Design 277 White Horse Pike, Suite 203, Atco, NJ 08004 P: 609-714-0400 F: 609-714-9944 www.salic.org

LETTER OF TRANSMITTAL

TO: West Windsor Township
271 Clarksville Road
West Windsor Township, NJ 08550

Date: 1/10/2024

SA Project No: 22049+

Attention: Francis Guzik, P.E.

Re: Woodstone WW

WE ARE SENDING YOU **DELIVERY METHOD** HAND DELIVERY REPORTS ☐ CHECKS __ PLANS ☐ SPECIFICATIONS **☑** UPS DISKS REGULAR MAIL OTHER ORIGINALS ITEM DATE COPIES ITEM Signed and Sealed TFA 1/10/2024 JAN 1 % 2024 WEST WINDSOF TOWNSHIP ENGINEERING DIVISION

HANSMITTED AS CHECKED BELOW		
FOR APPROVALS		
AS REQUESTED		
FOR REVIEW & COMMENT	Sent From:	Nathan Mosley
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COMMENTS		
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David R. Shropshire, PE, PP A Andrew Feranda, PE, PTOE, CME Randal C. Barranger, PE Nathan B. Mosley, PE, CME

Traffic Engineering, Transportation Planning & Design

277 White Horse Pike, Suite 203, Atco, NJ 08004 P: 609-714-0400 F: 609-714-9944 www.sallc.org

January 10, 2024

Mr. Francis Guzik, P.E. Township Engineer West Windsor Township 271 Clarksville Road West Windsor Township, NJ 08550

(5 cooles UPS and email: fouzik@westwindsortwo.com)

Re: Traffic Engineering Assessment

Woodstone West Windsor - Intersection Evaluation

Wheeler Way and Emmons Drive

West Windsor Township, Mercer County, NJ

SA Project No. 22049

Dear Mr. Guzik:

In response to your request and in support of the outstanding West Windsor Township Planning Board, Shropshire Associates prepared a Traffic Engineering Assessment to evaluate the existing intersection of Wheeler Way and Emmons Drive in West Windsor Township, Mercer County, NJ. The purpose of this assessment is to analyze if the implementation of a four-way stop allowed the study location to operate safely and efficiently. The existing intersection is currently stop-controlled along all four approaches.

The originally proposed development is now built-out and fully occupied. The now built-out development consists of a total of 443 residential dwelling units contained in a total of twelve (12) buildings. Access to the development is provided via the extension of Emmons Drive, as well as the extension of Meadow Road.

It is worth noting that the intersection was previously stop-controlled along just the northbound and southbound Wheeler Way approaches and as a condition of the Township Planning Board approval, stop controls were added along the eastbound and westbound Emmons Drive approaches. Our office analyzed the existing four-way stop-controlled conditions, previous two-way stop-controlled conditions along the northbound and southbound Wheeler Way approaches, and previously proposed two-way stop-controlled conditions along the eastbound and westbound Emmons Drive approaches.

Existing Conditions

A field reconnaissance was conducted to determine the features of the adjacent roadway network within the study area. A description of the roadways and intersection that comprise the study area for this report is provided below.

In the vicinity of the site, Wheeler Way is a two-lane undivided local roadway that is classified as an Urban Local and is under the jurisdiction of West Windsor Township. Wheeler Way has an approximate cartway width of 34', containing two (2) 12' travel lanes and 5' shoulders. Wheeler Way has a posted speed limit of 35 MPH and for the purpose of this assessment. Wheeler Way is assumed to extend in a general north-south direction.

SA Project No. 22049 January 10, 2024 Page 2 of 4



In the vicinity of the site, **Emmons Drive** is a two-lane undivided local roadway that is under the jurisdiction of West Windsor Township. The roadway has an approximate cartway width of 34'. Emmons Drive has a posted speed limit of 25 MPH and for the purpose of this assessment, Emmons Drive is assumed to extend in a general east-west direction.

The four-legged Wheeler Way and Emmons Drive intersection is stop-controlled along all four approaches. All approaches consist of a single shared lane providing for all permitted movements.

Traffic Volume Data

To determine the amount of traffic on the adjacent roadway network, manual turning movement counts (MTMC) were conducted at the study intersection on Tuesday, August 22, 2023 during the weekday AM (7:00 AM to 9:00 AM) and PM (2:00 PM to 6:00 PM) peak periods. A summary of the traffic counts can be found in the appendix to this assessment and the existing volumes are illustrated on Figure 1.

In addition, queuing data was recorded during both the weekday AM and weekday PM peak periods at the study intersection along all four stop-controlled approaches. Queue length and the time were recorded, any time the queue on any approach was two vehicles or more. The queuing data can be found in the appendix to this assessment.

Operational Analysis

In order to measure the quality of the traffic flow for the adjacent roadways and intersections, capacity analyses for the study intersections have been completed based upon the methods outlined in the *Highway Capacity Manual*. Capacity analysis is a procedure used to estimate the ability of the roadway network to carry traffic. Capacity analyses are performed based on a Level of Service methodology. Level of Service (LOS) is a qualitative measure that characterizes the operational conditions of a roadway or intersection based on the perceptions by motorists and passengers. Levels of Service are defined for each type of facility (i.e. freeways, highways, signalized intersections, unsignalized intersections). These Levels of Service range from LOS A to LOS F, with a LOS A representing the best operating conditions and a LOS F representing the worst operating conditions.

The determination for the Level of Service for an unsignalized intersection is based upon the average control delay associated with each minor movement (i.e. yielding left-turn movements from the major roads and stop-controlled movements from the minor approaches). The Level of Service criteria for signalized and unsignalized intersections is summarized below in Table 1.

Ta Level of S	able 1 ervice Criteria
Level of Service	Unsignalized Delay (sec)
A	≤ 10
В	> 10 and ≤ 15
C	> 15 and ≤ 25
D	> 25 and ≤ 35
E	> 35 and ≤ 50
-	> 50

SA Project No. 22049 January 10, 2024 Page 3 of 4



The existing and future operating conditions at the study intersections were evaluated using the above-described methodology and the latest Synchro computer simulation modeling software. The existing, former, and inverse levels of service are illustrated on Figures 2, 3 and 4; with the detailed printouts and capacity analyses worksheets attached for your review. A detailed description of the intersections' operating conditions is provided below.

Wheeler Way and Emmons Drive Intersection

Under existing conditions, all stop-controlled approaches operate at a LOS A during both the weekday AM and weekday PM peak hours, with the exception of the southbound Wheeler Way stop-controlled approach, which operates at a LOS B during the weekday PM peak hour.

Under the previous configuration, the northbound Wheeler Way stop-controlled approach operates at a LOS B during both the weekday AM and weekday PM peak hours. The southbound Wheeler Way stop-controlled approach operates at a LOS B during the weekday AM peak hour and LOS C during the weekday PM peak hour. Both the eastbound and westbound Emmons Drive conflicting left-turn movements operate at a LOS A during both the weekday AM and weekday PM peak hours.

Under the reversed configuration, the eastbound Emmons Drive stop-controlled approach operates at a LOS B during the weekday AM peak hour and LOS C during the weekday PM peak hour. The westbound Emmons Drive stop-controlled approach operates at a LOS A during the weekday AM peak hour and LOS B during the weekday PM peak hour. Both the northbound and southbound Wheeler Way conflicting left-turn movements operate at a LOS A during both the weekday AM and weekday PM peak hours.

Queuing Data

As noted above, observations and queuing courts were done at the existing Wheeler Way and Emmons Drive study intersection. The queuing was observed along all four stop-controlled approaches and recorded any time the queue was two vehicles or more, as well as the time.

Based upon these observations, the maximum queue length recorded during the weekday AM peak hour was three (3) vehicles along the southbound Wheeler Way approach, which occurred at 8:50 AM. The maximum queue length recorded during the weekday PM peak hour was four (4) vehicles along the southbound Wheeler Way approach, which occurred at both 5:13 PM and 5:38 PM. In addition, the westbound Emmons Drive approach queue length reached a maximum of three (3) vehicles at 3:14 PM, 5:03 PM, and 5:58 PM.

Conclusion

Therefore, it is our opinion and recommendation to maintain the existing four-way stop-controls at the existing Wheeler Way and Emmons Drive intersection. This is based on the improved levels of service when compared to the previous configuration and the reversed configuration and minimal observed queue lengths during both the weekday AM and weekday PM peak periods.

SA Project No. 22049 January 10, 2024 Page 4 of 4



Should you have any questions please feel free to contact us.

Sincerely,

Shropshire Associates LLC

Nathan B. Mosley, P.E., C.M. Professional Engineer

N.J. License No. 48698

NBM/jab Attachments

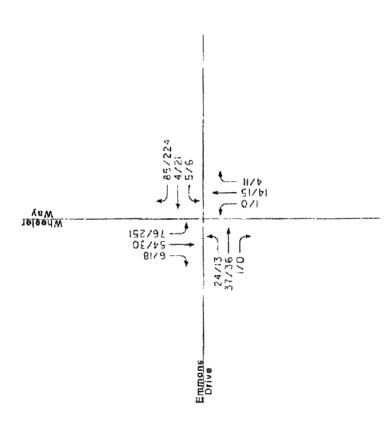
CC:

Steven Varneckas Anthony Sarcone Steven Klenk Howard Irwin Sam Surtees John Taylor (via email: steven.varneckas@woodmontproperties.com)
(via email: anthony.sarcone@woodmontproperties.com)
(via email: steven.klenk@woodmontproperties.com)
(via email: howard.lrwin@woodmontproperties.com)
(via email: ssurtees@westwindsortwp.com)

(via email: jbtaylor@westwindsortwp.com)

Shropshire Associates LLC 277 White Horse Pike - Suite 203, Atco, NJ 08004 P; 609.714,0400 F; 609.714,9944 www.salic.org

VOLUMES FIGURE 1 EXISTING



Woodstone West Windsor - Intersection Evaluation

West Windsor Township, Mercer County, NJ

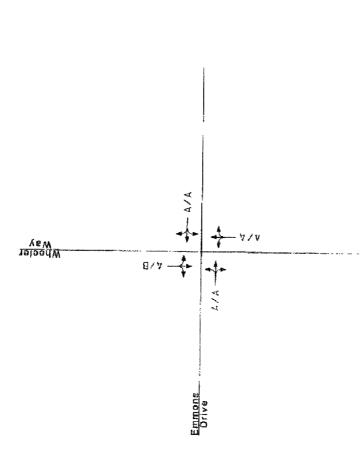
January 2024

AM/PM PEAK HOUR

SA Project No. 22049

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FIGURE 2 EXISTING LEVELS OF SERVICE

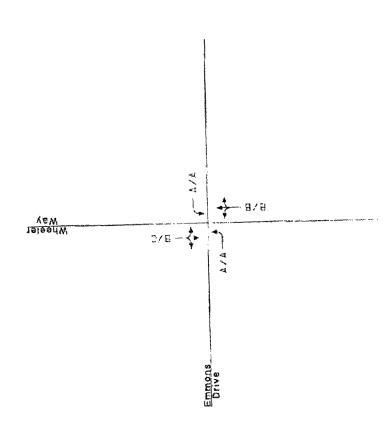


Woodstone West Windsor - Intersection Evaluation

West Windsor Township, Mercer County, NJ January 2024 AM/PM PEAK HOUR

SA Project No. 22049





Woodstone West Windsor - Intersection Evaluation

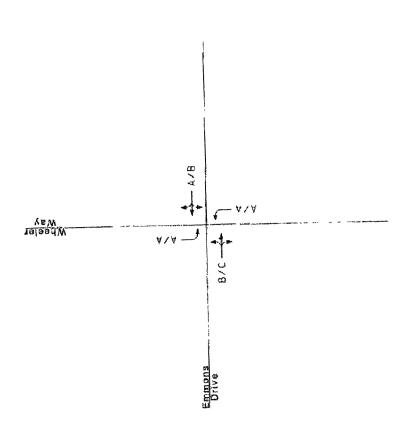
West Windsor Township, Mercer County, NJ January 2024 AM/PW PEAK HOUR

SA Project No. 22049

Shropshire Associates LLC 277 White Horse Pike - Suite 203. Atop, NJ 08004 P: 609.74.0400 F: 609.74.9844 www.salic.org



FIGURE 4



Woodstone West Windsor - Intersection Evaluation

West Windsor Township, Mercer County, NJ January 2024 AM/PM PEAK HOUR

Shropshire Associates LLC 277 Whitehorse Pike, Suite 203

Atco. NJ 08004

N/S Route: Wheeler Way E/W Route: Emmons Drive

West Windsor Township/Mercer County/NJ

Tuesday/Clear/SJ/D4-3730

File Name : 22049001

Site Code : 22049001 Start Date : 8/22/2023

Page No : 1

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277 Whitehorse Pike, Suite 203 Atco, NJ 08004

N/S Route: Wheeler Way E/W Route: Emmons Drive

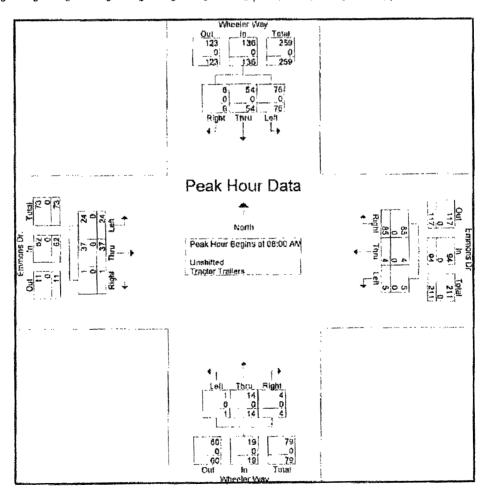
West Windsor Township/Mercer County/NJ

Tuesday/Clear/SJ/D4-3730

File Name : 22049001 Site Code : 22049001 Start Date : 8/22/2023

Page No : 2

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Unshifted	6	54	78	136	85	4	5	94 .	4	14	1	19	1	37	24	62	311
% Unshifted	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Fractor Trailers	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
55 Fractor Traders	0	0	0	0	0	0	0	0	0	0	0	0)	0	0	G	0	υ



277 Whitehorse Pike, Suite 203 Atco, NJ 08004

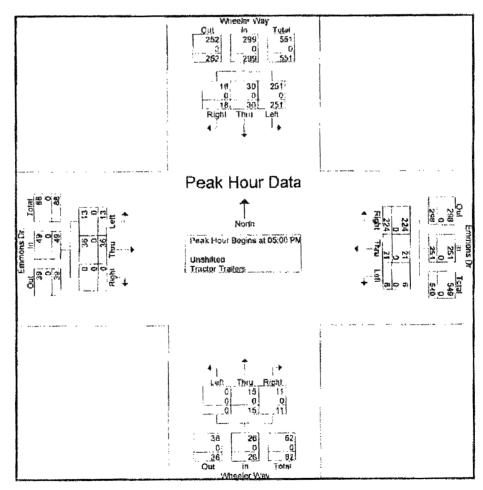
N/S Route: Wheeler Way E/W Route: Emmons Drive West Windsor Township/Mercer County/NJ

Tuesday/Clear/SJ/D4-3730

File Name : 22049001 Site Code : 22049001 Start Date : 8/22/2023

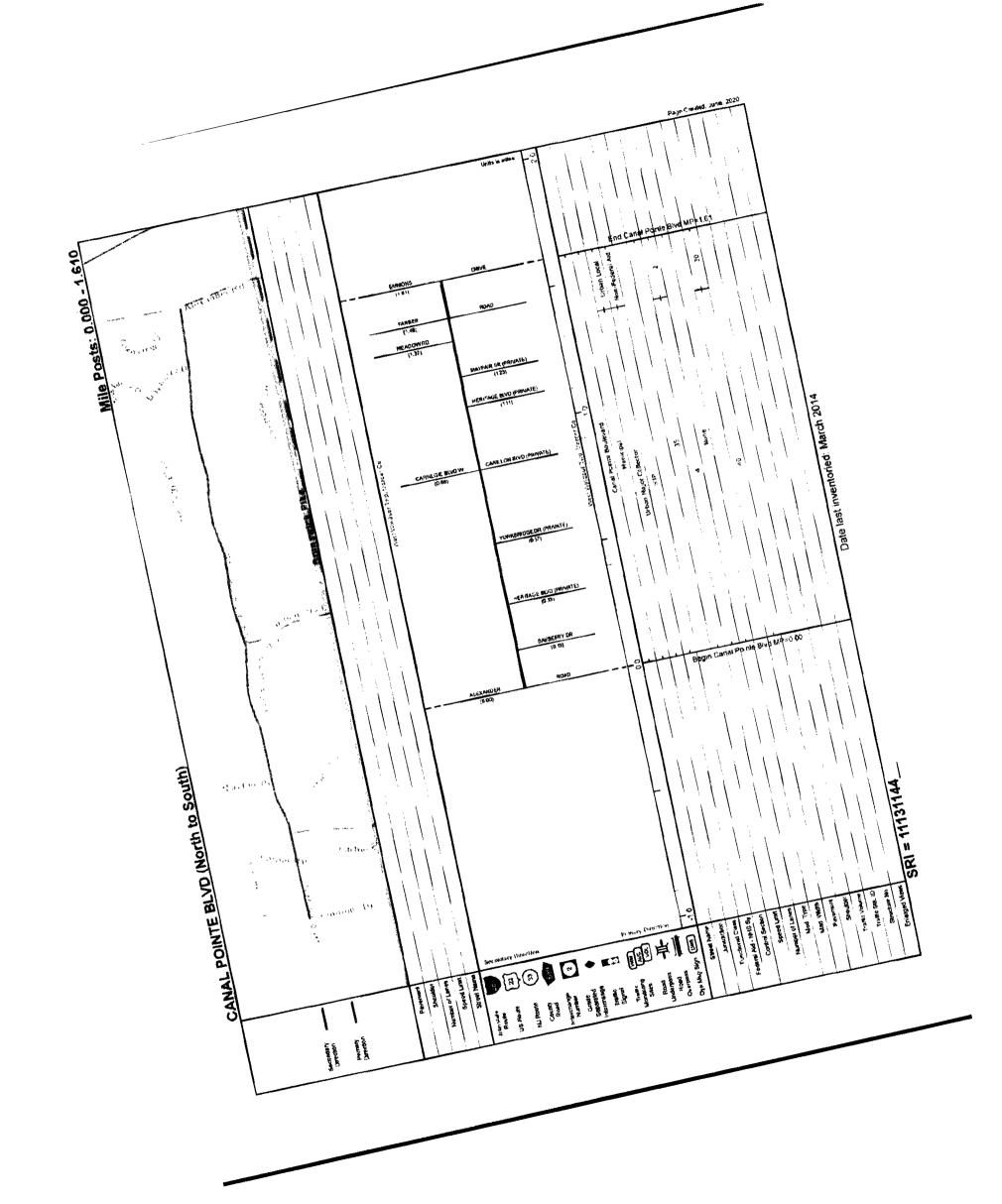
Page No : 3

A handon is advantament on			er Way bound	.,,			ns Dr. bound	- with the			ler Way bound			Emmo	ns Dr.		*****
Start Time							Left	App Total	Right	Thru	Left	op Talei	Right	Thru	Left	App Yela)	nt Tetal
Peak Hour Ana						k 1 of 1											
Peak Hour for E	Entire In	terssc!	on Begi	ns at 05:	00 PM												
05:00 PM	3	13	94	110	52	5	6	63	2	4	O	6	0	7	1	8	187
05:15 PM	7	10	49	66	71	7	0	78	1	5	0	6	0	9	4	13	153
05:30 PM	5	3	50	58	44	4	0	48	4	4	Ω	8	0	5	2	7	121
05:45 PM	3	4	_58_	65	57	_ 5	0	62	. 4_	2	. 0	6	<u> </u>	15	8	21	154
Total Volume	18	30	251	299	224	21	6	251	11	15	0	26	0	36	13	49 !	625
% App Total	6	10	83.9		89.2	B.4	2.4		42.3	57.7	_ 0		0_	73.5	26.5	j.	man . 1
PHF	643	,577	.668	.680	.789	.750	.250	804	688	750	000	.813	,000	,600	.542	.583	.836
Unshifted	18	30	251	299	224	21	6	251	11	15	0	26	0	36	13	49	625
% Unshifted	100	100	100	100	100	100	100	100	100	100	0	100	0	100	100	100	100
Tractor Trailors	0	0	0	0	O	0	0	0	0	0	0	0 :	0	0	0	0	0
To Tracker Frankers	Q	Û	0	0	۵	0	0	0	0	0	0	0 :	0	0	0	0	Ö



	EB Emmons WB Emmons	7	2	2	ı	,	ì	*	2	ŧ	2		,	ณ	4	†	ŧ	1	ŧ	ŧ	ł	*	3	1	ŧ	8	•	2	7	ŧ	1	m
	EB Emmons	ı	i	t	1	ř	;	4	٠	ì	3	ı	ı	•	ŀ	ŀ	ł	i	l	Þ	•	ı		1	ŧ	¥	ı	,	ł	•	ı	•
PM Peak Hour	SB Wheeler	ł	7	t	7	7	m	n	+		γ	0	7	1	2	m	ĸ	١	2	7	7	7	2	m	2	m	4	ĸ	E	4	m	ł
	NB Wheeler	•	ŧ	*	1	ì	ř	•	ħ	7	1	ŧ	7	ŧ	ŧ	i	ì	7	ė	ŧ	t	i	•	b	ķ	٠	ŧ	ŧ	ŝ	+	ŧ	,
	Time	2:11	2:15	2:24	2:46	2:52	2:56	2:57	3:00	3:03	3:07	3:09	3:10	3:14	3:15	3:17	3:43	3:44	4:30	4:47	4:48	4:49	5:03	5:10	5:10	5:11	5:13	5:31	5:34	5:38	5:48	55.50 80 80 80 80 80 80 80 80 80 80 80 80 80
	WB Emmons	1	•	•	,	i	i																									
1	EB Emmons	H	ł	1	l	ι	â																									
AM Peak Hour	NB Wheeler SB Wheeler EB Emmons WB Emmons	7	7	2	m	m	N																									
	NB Wheeler	,	ų	,	1	l	í																									

Time 8:26 8:43 8:44 8:46 8:50 8:50



Intersection Delay, s/veh	8.6											
Intersection LOS	Α											
vicescount												. SV
ane Configurations		4			4.			4			4	
Traffic Vol, veh/h	24	37	1	5	4	85	1	14	4	76	54	
Future Vol, veh/h	24	37	1	5	4	85	1	14	4	76	54	
Peak Hour Factor	0.63	0.63	0.63	0.63	0.63	0.63	0.63	0.63	0.63	0.63	0.63	0.6
Heavy Vehicles, %	0	0	0	0	0	0	0	0	0	0	0	
Mvmt Flow	38	59	2	8	6	135	2	22	6	121	86	1
Number of Lanes	0	1	0	0	1	0	0	1	0	0	1	
A 10 (5 (4)				1900			15			SM		
Opposing Approach	NW			SE			SW			NE		
Opposing Lanes	1			1			1			1		
Conflicting Approach Left	SW			NE			SE			NW		
Conflicting Lanes Left	1			1			1			1		
Conflicting Approach Right	NE			SW			NW			SE		
Conflicting Lanes Right	1			1			1			1		
HCM Control Delay	8.4			7.9			7.8			9.3		
HCM LOS	A			Α			A			A		
				SEL	SSI W							
Vol Left, %		5%	5%	39%	56%							
Vol Thru, %		74%	4%	60%	40%							
Vol Right, %		21%	90%	2%	4%							
Sign Control		Stop	Stop	Stop	Stop							
Traffic Vol by Lane		19	94	62	136							
LT Vol		1	5	24	76							
Through Vol		14	4	37	54							
RT Vol		4	85	7	6							
Lane Flow Rate		30	149	98	215							
Geometry Grp		1	1	1	1							
Degree of Util (X)		0.038	0.169	0.129	0.274							
Departure Headway (Hd)		4.586	4.072	4.711	4.565							
Convergence, Y/N		Yes	Yes	Yes	Yes							
Cap		779	882	762	788							
Service Time		2.622	2.095	2.738	2.592							
HCM Lane V/C Ratio		0.039	0.169	0.129	0.274							
HCM Control Delay		7.8	7,9	8.4	9.3							
HCM Lane LOS		A	Ā	A	A							

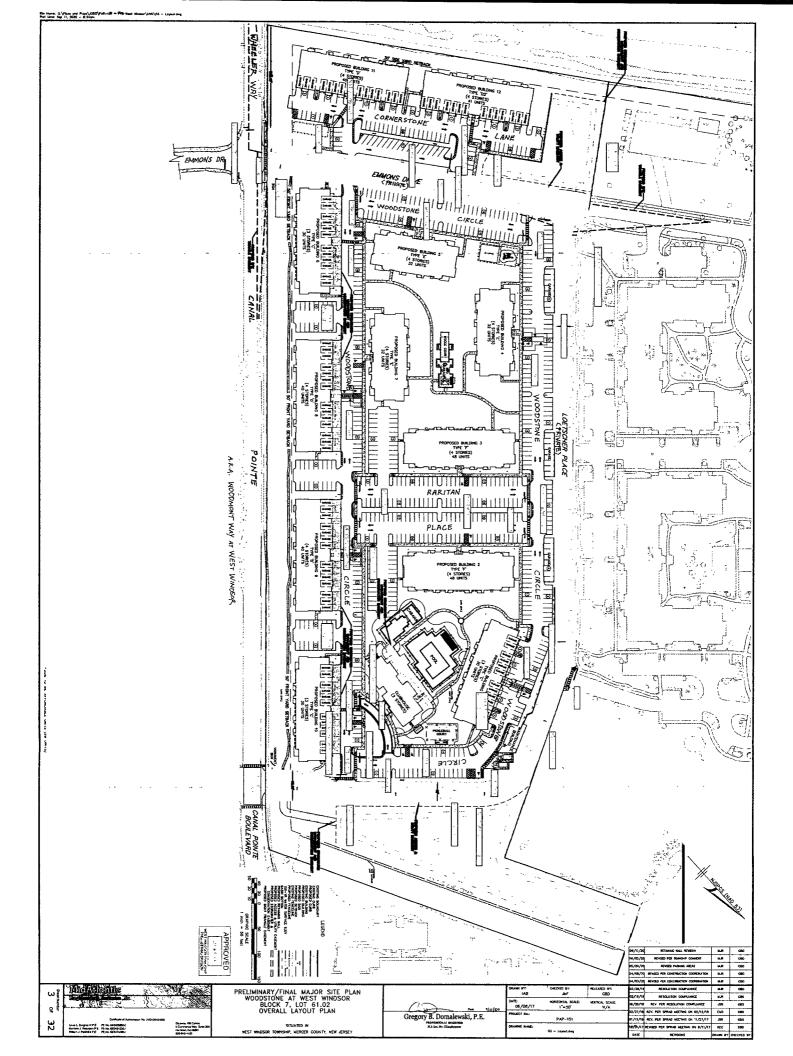
							***************************************					····
rigrestor.												
Intersection Delay, s/veh	11											
Intersection LOS	B											
Acres port						ann.				DAL.	SIT	SM
Lane Configurations	Self-(asculations) or 11-1 (house)	4	POST CONTRACTORS SAND	ACCES AND MICH. USA	4			4			43-	
Traffic Vol., veh/h	13	36	0	6	21	224	0	15	11	251	30	18
Future Vol., veh/h	13	36	0	6	21	224	0	15	11	251	30	11
Peak Hour Factor	0.84	0.84	0.84	0.84	0.84	0.84	0.84	0.84	0.84	0.84	0,84	0.84
Heavy Vehicles, %	0	0	0	0	0	0	0	0	0	0	0	(
Mymt Flow	15	43	0	7	25	267	0	18	13	299	36	2
Number of Lanes	0	1	0	0	1	0	0	1	0	0	1	(
Aypresidi	15							NE		- 8W		
Opposing Approach	NW			SE				SW		NE		
Opposing Lanes	1			1				1		1		
Conflicting Approach Left	SW			NE				SE		NW		
Conflicting Lanes Left	1			1				1		1		
Conflicting Approach Right	NE			SW				NW		SE		
Conflicting Lanes Right	1			1				1		1		
HCM Control Delay	8.9			10				8.2		12.5		
HCM LOS	A			A				A		8		
Lang .			Made	Y 11 2 PO 11	SWEET							
Vol Left, %		0%	2%	27%	84%			15-1-1-1				
Vol Thru, %		58%	8%	73%	10%							
Vol Right, %		42%	89%	0%	6%							
Sign Control		Stop	Stop	Stop	Stop							
Traffic Vol by Lane		26	251	49	299							
LT Vol		D	6	13	251							
Through Vol		15	21	36	30							
RT Vol		11	224	0	18							
Lane Flow Rate		31	299	58	356							
Geometry Grp		1	1	1	1							
Degree of Util (X)		0.042	0.367	0.086	0.482							
Departure Headway (Hd)		4.925	4.418	5.288	4.874							
Convergence, Y/N		Yes	Yes	Yes	Yes							
Cap		717	810	672	733							
Service Time		3.02	2.47	3.364	2.943							
HCM Lane V/C Ratio		0.043	0.369	0.086	0.486							
HCM Control Delay		8.2	10	8.9	12.5							
HCM Lane LOS		Α	A 1.7	Α	В							
HCM 95th-tile Q		0.1		0.3	2.6							

		 		· · · · · · · · · · · · · · · · · · ·		************				*****		
Int Delay, s/veh	7		18.00 P								24	
anamor e esta estamo meste fest annimo de ser a la de sande in el 4 de la consecuención												المناوي
Notement .	Bu yes a l			Add A	State Sale	San part as					Gordania	
Lane Configurations		4			4			4			4	
Traffic Vol., veh/h	24	37	1	5	4	85	1	14	4	76	54	
Future Vol., veh/h	24	37	1	5	4	85	1	14	4	76	54	6
Conflicting Peds, #/hr	0	0	O	0	0	0	0	0	0	0	0	Q
Sign Control	Free	Free	Free	Free	Free	Free	Stop	Stop	Stop	Stop	Stop	Stop
RT Channelized	-	*	None	•	•	None	-	•	None	•	-	None
Storage Length	-	•	*	•	•	-	-	-	-	-	-	-
Veh in Median Storage,	# -	0	-	-	0	-	•	0	-	•	0	-
Grade, %	-	0		-	0		-	0	-	•	0	-
Peak Hour Factor	63	63	63	63	63	63	63	63	63	63	63	63
Heavy Vehicles, %	0	0	0	0	0	0	0	0	0	0	0	0
Mvmt Flow	38	59	2	8	8	135	2	22	б	121	86	10
Valori Vinor 💮 🔏										vino e		
Conflicting Flow All	141	0	0	61	0	0	274	293	60	240	227	74
Stage 1	1-7 1	v		01		•	136	136	- 00	90	90	17
Stage 2	•	•		•	•	-	138	157	_	150	137	
Stage 2 Critical Hdwy	4.1	-	•	4.1	•		7.1	6.5	6.2	7.1	6.5	6.2
	4.1	•	*	4.1	*	*	6.1	5.5	0.2	6.1	5.5	v.Z
Critical Howy Stg 1		•	-	•	-		6.1	5.5 5.5	-	6.1	5.5	•
Critical Howy Stg 2	2 2	-	*	2.2	*	•	3.5	3.8 4	3.3	3.5	9.5 4	3.3
Follow-up Hdwy	2.2	•	•	1555	-		ან 683	621	3.3 1011	3.5 718	676	993
Pot Cap-1 Maneuver	1455	•	•	1000	-	-			TUTT	- "		943
Stage 1	-	•	-	•	-	-	872	788	-	922	824	•
Stage 2	•	•	•	•	•	*	870	772	•	857	787	~
Platoon blocked, %		-	•		•	-	-		4844	A=2		***
	1455	-	-	1555	-	•	594	601	1011	676	654	993
Mov Cap-2 Maneuver	•	-	•	-	•	-	594	601	*	676	654	-
Stage 1	-	-	•	•	-	•	848	767	-	897	819	•
Stage 2	-	•	•	•	•	-	767	767	•	805	766	-
Appents												
HCM Control Delay, s	2.9			0.4			10.7			12.8		
HCM LOS							В			В		
	## A											
Capacity (veh/h)	apolical.	657	1555	elban els	State of the second	1455	1864 - July 200		676		13/19/04/49/01/1	
HCM Lane V/C Ratio		0.046	0.005	•		0.026	-					
		10.7	7.3	0	•	7.5	Q		12.8			
HCM Control Delay (s) HCM Lane LOS		10,7 B	7.3 A	A	•	6.1 A	A		12.0 B			
		0.1	0	^	•	0.1		•	1,4			
HCM 95th %tile Q(veh)		0.1	U	•	•	U, I	•	•	1,49			

Table State Stat
Configurations Conf
Anne Configurations 4
Anne Configurations 4
Traffic Vol, veh/h 13 36 0 6 21 224 0 15 11 251 30 18 stuture Vol. veh/h 13 36 0 6 21 224 0 15 11 251 30 18 conflicting Peds, #hr 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Free Free Free Free Free Free Free Free
Sign Control Free Free Free Free Free Free Free Free
Sign Control Free Free Free Free Free Free Free Stop Stop Stop Stop Stop Stop Stop Stop
T Channelized - None -
Veh In Median Storage, # - 0 - 0
Veh In Median Storage, # - 0 - 0
Peak Hour Factor 84
leavy Vehicles, % 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Avmt Flow 15 43 0 7 25 267 0 18 13 299 36 21
Clonidian States States Super
JORNICHO CHOWAU 797 I) U 4.5 U U 7/4 3/9 4.5 707 740 109
Stage 1 73 73 - 173 173 -
Stage 2 201 306 - 89 73 -
Critical Howy 4.1 4.1 7.1 6.5 6.2 7.1 6.5 6.2
initical Holwy Stg 1 6.1 5.5 - 6.1 5.5
Critical Holly Stg 2 6.1 5.5 - 6.1 5.5 -
ollow-up Hdwy 2.2 - 2.2 - 3.5 4 3.3 3.5 4 3.3
ot Cap-1 Maneuver 1281 1579 683 558 1033 695 660 892
Stage 1 942 838 - 834 760 -
Stage 2 805 665 - 923 838 -
latoon blocked, %
fov Cap-1 Maneuver 1281 1579 630 547 1033 660 649 892
Nov Cap-2 Maneuver 630 547 - 660 649 -
Stage 1 931 828 - 824 756 -
Stage 2 745 662 - 881 828 -
encial SC SM
ICM Control Delay, s 2.1 0.2 10.5 16.3
ICM LOS B C
OM LOG U
Expacity (veh/h) 683 1579 1281 669
ICM Lane V/C Ratio 0.045 0.005 0.012 0.532
ICM Control Delay (s) 10.5 7.3 0 - 7.8 0 - 16.3
:0441 1 CC
(CM Lane LOS B A A - A A - C ICM 95th %tile Q(veh) 0.1 0 0 3.2

	the section is a section of	à dina più al martin	Philip describe	band the same and	Carrie para	ette utgenerate	and to be seen a see	Selection and the selection of the selec	Name and a		190/064	NAME OF THE OWNER OF THE OWNER, OF THE OWNER, OWNER
(Mareula)												
Int Delay, s/veh	7.6											
Varietie	11.											OFE
Lane Configurations		4			4		- X 2 6 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.	- Anna weed Auricia	The strateging of the	4	and the second
Traffic Vol., veh/h	24		1	5	4	85	1	14	4	76	54	6
Future Vol. veh/h	24	37	1	5	4	85	1	14	4	76	54	6
Conflicting Peds, #/hr	0	0	0	0	0	0	0	0	0	0	Ō	0
Sign Control	Stop	Stop	Stop	Stop	Stop	Stop	Free	Free	Free	Free	Free	Free
RT Channelized	*		None			None	-	4	None		•	None
Storage Length	-		•	-	-		-	-		-	-	
Veh in Median Storage,	,# -	0	•	-	0	*	-	0			0	-
Grade, %	-	0	-	-	0	-	-	0		-	0	-
Peak Hour Factor	63		63	63	63	63	63	63	63	63	63	63
Heavy Vehicles, %	0	•	C	0	0	0	0	0	0	0	0	0
Mymt Flow	38	59	2	8	6	135	2	22	6	121	86	10
Nacidities 3							A Mary Control					
Conflicting Flow All	433	_	91	39 3	367	25	96	0	0	28	0	0
Stage 1	333		•	29	29	*.*		-	-		-	-
Stage 2	100			364	338					_		
Critical Hdwy	7.1	6.5	6.2	7.1	6.5	8.2	4.1		_	4.1	-	
Critical Howy Stg 1	6.1	5.5	-	5.1	5.5		•••		-	-		-
Critical Howy Stg 2	6.1	5.5		6.1	5.5				-	-		
Follow-up Hdwy	3.5	4	3.3	3.5	4	3.3	2.2	_	_	2.2	_	
Pot Cap-1 Maneuver	537	566	972	570	565	1057	1510	-		1599	-	-
Stage 1	685	647		993	875	-		-		•	-	
Stage 2	911	872	-	659	644	-	-	*	-	_	_	
Platoon blocked, %								-	-			-
Mov Cap-1 Maneuver	436	520	972	488	519	1057	1510	-	-	1599	_	-
Mov Cap-2 Maneuver	436	520	•	488	519		-	-	-	-	-	-
Stage 1	684	595	•	992	874		-			-	-	•
Stage 2	788	871	•	546	592	•	-	-	•	***	-	-
- Constitution							15	4.343				
HCM Control Delay, s	14.3			9.5		CONTRACTOR	0.4		ette i saksaki teksa	4,2	Track of the Artist State	en e
HCM LOS	В			A			****			* 7 800		
									4			
Capacity (veh/h)	MILE A	1510		764	956	487	1599		y o day			
HCM Lane V/C Ratio		0.001		-	0.156		0.075		•			
HCM Control Delay (s)		7.4	0	-	9.5	14.3	7.4	0	•			
HCM Lane LOS		A	Ā		8.5 A	17.3 B	A	A	-			
HCM 95th %tile Q(veh)		6			0.6	0.7	0.2	-	-			
· · · · · · · · · · · · · · · · · · ·		•	-		V.1/	J. F	V.£	-	-			

Contract of the second	onomor-a										100at- 100	
Atteresians ***												
Int Delay, s/veh	9.7											
Avenerit	100		L.							7.7		EL TO
Lane Configurations		4			4			4			4	
Traffic Vol. veh/h	13	36	0	6	21	224	0	15	11	251	30	18
Future Vol., veh/h	13	36	0	6	21	224	Ō	15	11	251	30	18
Conflicting Peds, #/hr	Û	0	0	0	0	0	0	0	0	0	0	0
Sign Control	Stop	Stop	Stop	Stop	Stop	Stop	Free	Free	Free	Free	Free	Free
RT Channelized	-		None	*		None			None			None
Storage Length	-			_	-			-		•	_	
Veh in Median Storage,	# -	0	•	-	0		•	0	-	•	0	-
Grade, %		0		•	0	-	-	0	•	-	0	-
Peak Hour Factor	84	84	84	84	84	84	84	84	84	84	84	84
Heavy Vehicles, %	0	0	0	0	0	0	0	0	0	0	0	0
Mymt Flow	15	43	0	7	25	267	0	18	13	299	36	21
					rad.					100 May 100		
Conflicting Flow All	816	676	47	691	680	25	57	0	0	31	0	0
Stage 1	645	645	71	25	25	2.0	•	-		U 1		-
Stage 2	171	31	-	666	655		_	_	_	-	-	-
Critical Howy	7.1	6.5	6.2	7.1	6.5	6.2	4.1		-	4.1		
Critical Howy Stg 1	6.1	5.5	W.L.	6.1	5.5	V.E	٦,,	_	_	7.1		-
Critical Howy Stg 2	6.1	5.5		6.1	5.5			_		_	_	
Follow-up Hdwy	3.5	4	3.3	3.5	4	3.3	2.2	-		2.2		
Pot Cap-1 Maneuver	298	378	1028	362	376	1057	1560			1595		
Stage 1	464	471	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	998	878		,,,,,			,,,,,,		
Stage 2	836	873	•	452	466			_			_	
Platoon blocked, %	~~~			1 47.04	,						-	
Mov Cap-1 Maneuver	178	305	1028	278	303	1057	1560			1595		
Mov Cap-2 Maneuver	178	305	-	276	303		-				-	
Stage 1	464	380	-	998	878	*		-		-	-	
Stage 2	607	873	-	323	376	-		-	•	-		-
•												
										S 178		
HCM Control Delay, s	23.2			11.8			C			6.5		
HCM LOS	23.2 C			11,0 B			U			U.Ų		
HOM EOS	C			В								
	Katakatan d									is filtration and the second		de Chiefe (S)
de alexandre de la companya de la c		1000	能 上二級						W. 22. 11.2			
Capacity (veh/h)		1560	-	•	828	256	1595	•	**			
HCM Lane V/C Ratio		-	-	-	0.361		0.187		•			
HCM Control Delay (s)		0	-	•	11.8	23.2	7.8	0				
HCM Lane LOS		A	•	•	B 1.7	C	A	А	-			
HCM 95th %tile Q(veh)		0	•	*	1.1	0.9	0.7	•	=			



BISGAIER HOFF

Attorneys At Law A Limited Liability Company

Richard J. Hoff, Jr. Member of the NJ & PA Bar E-mail: rhoff@bisgaierhoff.com Direct Dial: (856) 375-2803 Main Phone: (856) 795-0150

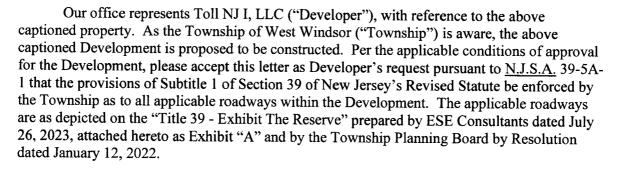
July 27, 2023

VIA CERTIFIED MAIL RRR and ORDINARY MAIL

Gay Huber, R.M.C Township of West Windsor 271 Clarksville Road West Windsor, NJ 08550

> Re: Request for Motor Vehicle and Traffic Regulation The Reserve – Block 37, Lots 6&7 (the "Development")

Dear Ms. Huber:



The name and address of the entity making the foregoing request is as follows:

Toll NJ I, LLC 1220 State Route 31- North Lebanon, NJ 08833

Should you have any further questions regarding the above, please do not hesitate to contact our office.

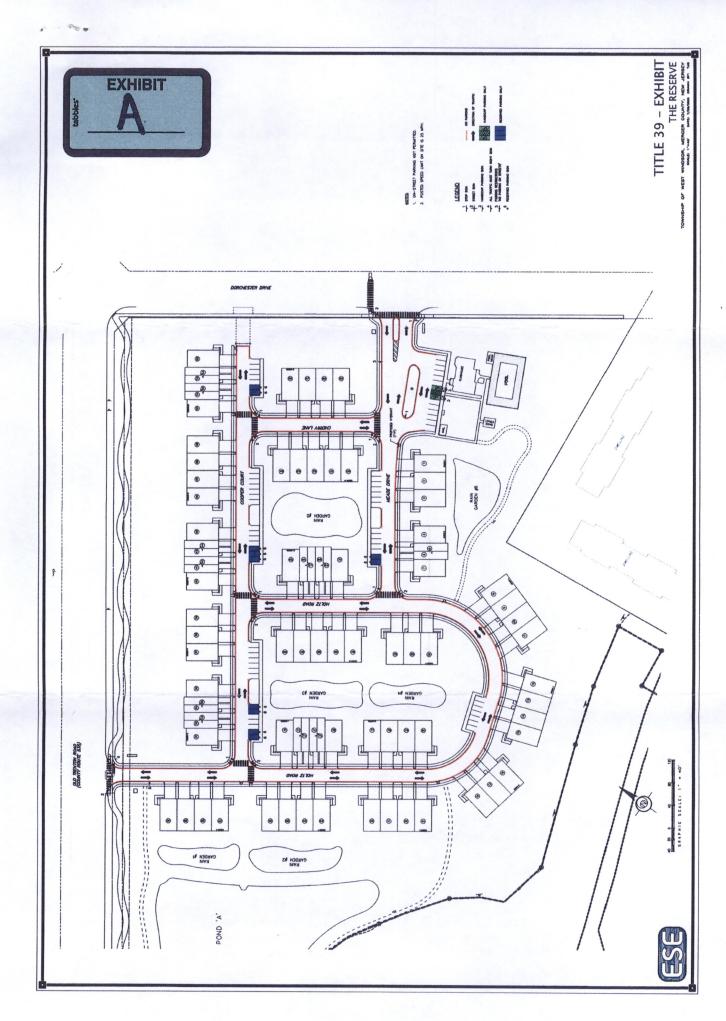
Very truly yours,

DISOAIER HOFF, LLC

Richard J. Hoff, Jr.

cc: Sam Surtees, Manager of Land Use (via email only w/encl.)
Toll NJ I, LLC (via email only w/encl.)

[N001-0002/454304/1]



AFFIDAVIT

STATE OF NEW JERSEY

: SS

COUNTY OF MERCER

AFFIDAVIT OF PUBLICATION

I, Gay M. Huber, Municipal Clerk of the Township of West Windsor in the County of Mercer, being duly sworn according to law, depose and say that the notice which is attached hereto is exactly as it was published on February 16, 2024 in the Princeton Packet, a semi-weekly newspaper of general circulation, printed in the State of New Jersey and having its publication office at 300 Witherspoon Street, Princeton, New Jersey.

NOTICE OF PENDING ORDINANCE

ORDINANCE NO. 2024-04

AN ORDINANCE TO AMEND AND SUPPLEMENT CHAPTER 168, "TRAFFIC AND PARKING," OF THE REVISED GENERAL ORDINANCES OF THE TOWNSHIP OF WEST WINDSOR

The ordinance published herewith was introduced and passed upon first reading at a meeting of the governing body of the Township of West Windsor, in the County of Mercer, State of New Jersey, held on February 12, 2024. It will be further considered for final passage, after public hearing thereon, at a meeting of the governing body to be held in the West Windsor Township Municipal Building, 271 Clarksville Road, in the Township on February 26, 2024 at 7:00 o'clock P.M., and during the weeks prior to and up to and including the date of such meeting, copies of said ordinance will be made available at the Clerk's office to the members of the general public who shall request the same.

Gay M. Huber Township Clerk Township of West Windsor 1x, PP, 2/16/24, Fee:\$19.51

Gay M. Huber, Township Clerk

Sworn and subscribed to before me this 5th day

of <u>marl</u>, 2024

Notary Public of New Jersey

ALLISON D. SHEEHAN Notary Public, State of New Jersey Comm. # 50085844 My Commission Expires 7/10/2028

Adv. Fee: \$19.51 PD: 2/16/24

AFFIDAVIT

STATE OF NEW JERSEY

:SS

COUNTY OF MERCER

AFFIDAVIT OF PUBLICATION

I, Gay M. Huber, Municipal Clerk of the Township of West Windsor in the County of Mercer, being duly sworn according to law, depose and say that the notice which is attached hereto is exactly as it was published on March 1, 2024 in the Princeton Packet, a semi-weekly newspaper of general circulation, printed in the State of New Jersey and having its publication office at 300 Witherspoon Street, Princeton, New Jersey.

NOTICE

Notice is hereby given that the following ordenance entitled:

ORDINANCE NO. 2024-04

AN ORDINANCE TO AMEND AND SUPPLEMENT CHAPTER 168, "TRAFFIC AND PARKING," OF THE REVISED GENERAL ORDINANCES OF THE TOWNSHIP OF WEST WINDSOR

was duly approved and adopted on Second and Final reading at a regular meeting of the West Windsor Township Council held on February 26, 2024 and was approved by Mayor Hemant Marathe on February 27, 2024. This Ordinance shall become effective on March 18, 2024.

Gay M. Huber Township Clerk West Windsor Township 1x, PP 34/124 Fee:\$16.92

Gay M. Huber, Township Clerk

Sworn and subscribed to before me this 5/2 day

of <u>March</u>, 2024

Adv. Fee: \$16.92

PD: 3/1/24

Notary Public of New Jersey

ALLISON D. SHEEHAN Notary Public, State of New Jersey Comm. # 50085844 My Commission Expires 7/10/2028