

PS+66)

From:

Edwards, Jeanne

Sent:

Wednesday, September 4, 2024 8:06 PM

To:

Shaut, Andrea

Cc:

Tinti, Elisa; Tierney, Michael

Subject:

FW: [EXTERNAL EMAIL] Eileen Berryman handicap sign

A handicap sign needs to be put up at 96 Pearl st. This is in ward #2. I will send a copy to Michael Tierney.

From: Kelly Hertica <khertica@icloud.com>
Sent: Wednesday, September 4, 2024 1:39 PM
To: Edwards, Jeanne <Ward4@kingston-ny.gov>

Subject: [EXTERNAL EMAIL] Eileen Berryman handicap sign





From:

Edwards, Jeanne

Sent:

Friday, August 30, 2024 5:56 PM

To:

Shaut, Andrea

Cc:

Tinti, Elisa

Subject:

Parking meter

Attachments:

PXL_20240830_204946679.jpg; PXL_20240830_204946679.jpg

Good day Madam President,

I am asking for the removal of the parking meter at 10 Pearl St. The owner of this property is handicap and needs this parking Spot. John Mallen has requested this.







From:

Shaut, Andrea

Sent:

Friday, September 6, 2024 4:15 PM

To:

Tinti, Elisa

Subject:

Fw: Loading Zone and/or Limited Parking Time at 392 Hasbrouck Avenue

Hi Elisa,

Can you add this to Public Safety please?

Thank you!

Andrea Shaut

Council President, City of Kingston

From: Hirsch. Michele <Ward9@kingston-ny.gov>

Sent: Friday, September 6, 2024 1:27 AM **To:** Shaut, Andrea <ashaut@kingston-ny.gov>

Subject: Loading Zone and/or Limited Parking Time at 392 Hasbrouck Avenue

Dear President Shaut,

Please accept this communication for placement on the agenda at the September Public Safety Committee. A new business will be opening at 392 Hasbrouck Avenue this fall and the owner has requested a loading zone and/or Limited Time Parking at the location. I have found that 392-394 Hasbrouck Avenue is already 30 minute parking in our City Code, by request of another business in the area so I do not have a finalized communication as of yet. I will forward an updated communication as soon as possible.

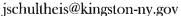
Thank you.

Michele Hirsch Alderwoman, Ward 9 City of Kingston Common Council (845) 746-3013



CITY OF KINGSTON

Office of the City Engineer





John M. Schultheis, P.E., City Engineer



Steven T. Noble, Mayor

August 13, 2024

Andrea Shaut, Alderman-At-Large, President of the Common Council **Kingston City Hall** 420 Broadway Kingston, New York 12401

RE: Amendments to Code - Chapter 390 V & T

Dear President Shaut:

In consultation with Mayor Noble and DPW Superintendent Ed Norman, please amend:

Chapter 390-92 Schedule IX: Stop Intersections

- **Remove** SW stop on East Strand at Broadway
- Add NW stop on Broadway at West Strand

Please forward this request for consideration at the Public Safety/General Government meeting scheduled for September 25, 2024.

I plan to attend the meeting of the committee so that I may answer any questions that arise.

Respectfully,

John M. Schultheis, P.E., City Engineer

c.: Mayor Steven T. Noble Edward Norman, DPW Superintendent Robert Dennison, Chair Public Safety/General Government Elisa Tinti, City Clerk

THE CITY OF KINGSTON COMMON COUNCIL

GENERAL GOVERNMENT/PUBLIC SAFETY COMMITTEE REPORT

	REQUEST DESCRIP	TION			
INTERNAL TRANSFER AUTHORIZATION CLAIMS	CONTINGENCY TRANSIBUDGET MODIFICATIO	N BO	RANSFER ONDING REQU THER		<u>-</u>
DEPARTMENT Engineering		DATE _	8/13/2024		
Amendments to Code – Chapter 3	90 V & T				
Please amend:					
Chapter 390-92 Schedule IX: Stop	o Intersections				
 Remove SW stop on East Add NW stop on Broadway 					
Estimated Financial Impact: \$ Signature:	Districts of the Control of the Cont	5 			
Motion by		Committee V	<u>ote</u>	YES	NO

Motion by	Committee Vote	YES	N
Seconded by	<u>, </u>		
Action Required:			
	Robert Dennison, Ward 6		
SEQRA Decision:	Chairman, General Gov't/Public Safety		
Type I Action			
Type II Action	Reynolds Scott-Childress, Ward 3		
Unlisted Action	Reynolds Scott-Cilidress, ward 5		
Negative Declaration of Environmental Significance:			
Conditioned Negative Declaration:	Jeanne Edwards, Ward 4		
Seek Lead Agency Status:			
Positive Declaration of Environmental Significance:	Teryl Mickens, Ward 5		
	Bryant Drew Andrews, Ward 7		

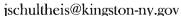






CITY OF KINGSTON

Office of the City Engineer





John M. Schultheis, P.E., City Engineer



Steven T. Noble, Mayor

September 3, 2024

Andrea Shaut, Alderman-At-Large, President of the Common Council Kingston City Hall 420 Broadway Kingston, New York 12401

RE: Amendments to Code - Chapter 390 V & T

Dear President Shaut:

In consultation with Mayor Noble and DPW Superintendent Ed Norman, please amend:

Chapter 390-88 Schedule V: One Way Streets

Add - Prince Street NE from Garden Street to Foxhall Avenue

Please forward this request for consideration at the Public Safety/General Government meeting scheduled for September 25, 2024.

I plan to attend the meeting of the committee so that I may answer any questions that arise.

Respectfully,

John M. Schultheis, P.E., City Engineer

c.: Mayor Steven T. Noble Edward Norman, DPW Superintendent Robert Dennison, Chair Public Safety/General Government Elisa Tinti, City Clerk



THE CITY OF KINGSTON COMMON COUNCIL

GENERAL GOVERNMENT/PUBLIC SAFETY COMMITTEE REPORT

REQUEST DESCRIPTION

	Y TRANSFER TRANSFER BONDING REQ OTHER	UEST _		
DEPARTMENT: Engineering	DATE_August 29, 2024			
Part II General Legislation – C	Chapter 390 Vehicles and Traffic			
Amendment to Code Part 2 Traffic Regulation	ns - Article XIII Schedules			
Please amend:				
§ 390-88 Schedule V: One-Way Streets				
Add – Prince Street, direction northeast, from 0	Garden Street to Foxhall Avenue			
Financial Impact: \$				
Signature				
Motion by				
Seconded by	Committee Vote	YES	<u>NO</u>	
Action Required:				
	Robert Dennison, Ward 6 Chairman, General Gov't/Public Safety			
SEQRA Decision: Type I Action Type II Action	Reynolds Scott-Childress, Ward 3			
Unlisted Action Negative Declaration of Environmental Significance:	Jeanne Edwards, Ward 4			
Conditioned Negative Declaration:				
Seek Lead Agency Status:	Teryl Mickens, Ward 5			
	1	1		





From:

Hirsch. Michele

Sent:

Friday, September 6, 2024 12:50 AM

To:

Shaut, Andrea

Cc:

Tinti, Elisa; radennison3@gmail.com

Subject:

Updated Procedure for Traffic Control Devices

Attachments:

RESOLUTION_162_of_2019.pdf; Common Council Policy and Procedure for Request of

Traffic Control Devices, Street Design Elements or Parking Controls in the City of

Kingston.pdf

Dear President Shaut,

Please accept this communication related to amending Resolution 162 of 2019 Procedure for Traffic Control Devices for adoption by the Common Council. As the City of Kingston has declared itself to be a Vision Zero City and has adopted Street Design Standards in the Kingston Forward Zoning Code; our Procedure for Traffic Control Devices is due for a review and possible update.

Thank you.

Michele Hirsch Alderwoman, Ward 9 City of Kingston Common Council (845) 746-3013

RESOLUTION 162 of 2019

RESOLUTION OF THE COMMON COUNCIL OF THE CITY OF KINGSTON, NEW YORK, TO ADOPT A POLICY FOR REFERRAL OF TRAFFIC CONTROL DEVICES AND PARKING CONTROLS IN THE CITY OF KINGSTON

Sponsored By:

Public Safety/General Gov. Committee: Alderman:

Schabot, Ventura Morell, Koop

WHEREAS, a request has been made to adopt a policy for referral of traffic control devices and parking controls in the City of Kingston as per the attached; and

NOW THEREFORE, BE IT RESOLVED BY THE COMMON COUNCIL OF THE CITY OF KINGSTON, NEW YORK AS FOLLOWS:

SECTION 1. The Common Council of the City of Kingston, New York, approves the request and adopts the policy for referral of traffic control devices and parking controls in the City of Kingston as per the attached.

SECTION 2. This resolution shall take effect immediately.

Submitted to the Mayor this	Approved by the Mayor thisday of
august, 2019	August 2019
- An too	\$ 2 - 2 - 2
Elisa Tinti, City Clerk	Steven T. Noble, Mayor
Adopted by Council on Reguest lo	, 2019

Procedure for Traffic Control Device or Parking Controls in the City of Kingston

- 1. A complaint or request relating to the street system in the City of Kingston is received by the Mayor, Superintendent of Public Works, Chief of Police, City Engineer or an Alderperson. This procedure will also be used for City initiated traffic control device additions or modifications.
- 2. The city assigns the issue with a number and it is referred to the City Engineer for evaluation, with notice to the Common Council President and City Clerk.
- 3. The City Engineer performs an engineering analysis of the issue. The engineering analysis will be performed in conformity with the generally accepted standards of practice for a traffic study. An engineering analysis will be performed for proposed installations, modifications and removals of traffic and parking control devices.
 - a. The engineering analysis must conform to the requirements of the Manual of Uniform Traffic Control Devices (MUTCD) with the New York State Supplement, current guidance from the National Association of City Transportation Officials (NACTQ) and the New York State Department Of Transportation (NYSDOT) Highway Design Manual, as applicable.
 - b. If a requester wishes, they can provide an independent traffic study prepared by a Professional Engineer licensed to practice in New York State to the City Engineer for evaluation. The Analysis must conform to the requirements described in this section.
- 4. If applicable, the City Engineer will consult with the Superintendent of Public Works, Fire Chief and Chief of Police in developing a final report which may include recommendations for corrective actions.
- 5. The report is submitted to the Common Council for adoption.
- 6. The adopted recommendation is sent to the Superintendent of Public Works for implementation.

REQUEST FOR EVALUATION OF TRAFFIC CONTROL DEVICE OR PARKING CONTROLS

City of Kingston, New York

Office of the City Engineer

Date:				
Location:				
Location.	-			
Ward / Alderman:				
	Name:			
	Address:			
Request Submitted by:	Phone:		The second second	
	Email:			
				
Describe Concern				
(attach additional				
sheet if needed)				
Check all that Apply:	Traffic control signage or marking	Add	Remove	
	Parking Controls	Add	Remove	
		Aud	Melliove	
	Signalized Intersection			
	Crosswalk			
D	Other (Describe)			
Attachments to this form: (Describe)				
Received by:				

THE CITY OF KINGSTON COMMON COUNCIL

PUBLIC SAFETY/GENERAL GOVERNMENT COMMITTEE REPORT

DEPARTMENT	DATE 72	419
Description Resolution to ada G Traffic Courtry in the City of Ku	pt a point for ve deven and foul	temal Courses
		· · · · · · · · · · · · · · · · · · ·
(As appropriate, always give cross streets: North, South, East, West Signature	t directions; and Vehicle & Traffic Section from City	of Kingston Code Book)
Motion by TM		
Seconded by	Committee Vote	YES NO
Action Required:	Steve Sensiber, Chairman	
SEQRA Decision: Type I Action Type II Action	Jeffrey Ventura Morell, Ward 1	
Inlisted Action	Reynolds Scott-Childress, Ward 3	
legative Declaration of Environmental Significance:	Rita Worthington, Ward 4	
Conditioned Negative Declaration:	DALOOR	
eek Lead Agency Status:	Douglas Koop Ward 2	
ositive Declaration of Environmental Significance:		

Procedure for Traffic Control Device or Parking Controls in the City of Kingston

- 1. A complaint or request relating to the street system in the City of Kingston is received by the Mayor, Superintendent of Public Works, Chief of Police, City Engineer or an Alderperson. This procedure will also be used for City initiated traffic control device additions or modifications.
- 2. The issue is assigned a number and referred to the City Engineer for evaluation.
- 3. The City Engineer performs an engineering analysis of the issue. The engineering analysis will be performed in conformity with the generally accepted standards of practice for a traffic study. An engineering analysis will be performed for proposed installations, modifications and removals of traffic and parking control devices.
 - a. The engineering analysis must conform to the requirements of the Manual of Uniform Traffic Control Devices (MUTCD) with the New York State Supplement, current guidance from the National Association of City Transportation Officials (NACTO) and the New York State Department Of Transportation (NYSDOT) Highway Design Manual, as applicable.
 - b. If a requester wishes, they can provide an independent traffic study prepared by a Professional Engineer licensed to practice in New York State to the City Engineer for evaluation. The Analysis must conform to the requirements described in this section.
- 4. If applicable, the City Engineer will consult with the Superintendent of Public Works, Fire Chief and Chief of Police in developing a final report which may include recommendations for corrective actions.
- 5. The report is submitted to the Common Council for adoption.
- 6. The adopted recommendation is sent to the Superintendent of Public Works for implementation.

Procedure for Traffic Control Device or Parking Controls in the City of Kingston

- 1. A complaint or request relating to the street system in the City of Kingston is received by the Mayor, Superintendent of Public Works, Chief of Police, City Engineer or an Alderperson. This procedure will also be used for City initiated traffic control device additions or modifications.
- 2. The city assigns the issue with a number and it is referred to the City Engineer for evaluation, with notice to the Common Council President and City Clerk.
- 3. The City Engineer performs an engineering analysis of the issue. The engineering analysis will be performed in conformity with the generally accepted standards of practice for a traffic study. An engineering analysis will be performed for proposed installations, modifications and removals of traffic and parking control devices.
 - a. The engineering analysis must conform to the requirements of the Manual of Uniform Traffic Control Devices (MUTCD) with the New York State Supplement, current guidance from the National Association of City Transportation Officials (NACTO) and the New York State Department Of Transportation (NYSDOT) Highway Design Manual, as applicable.
 - b. If a requester wishes, they can provide an independent traffic study prepared by a Professional Engineer licensed to practice in New York State to the City Engineer for evaluation. The Analysis must conform to the requirements described in this section.
- 4. If applicable, the City Engineer will consult with the Superintendent of Public Works, Fire Chief and Chief of Police in developing a final report which may include recommendations for corrective actions.
- 5. The report is submitted to the Common Council for adoption.
- 6. The adopted recommendation is sent to the Superintendent of Public Works for implementation.

REQUEST FOR EVALUATION OF TRAFFIC CONTROL DEVICE OR PARKING CONTROLS

City of Kingston, New York

Office of the City Engineer

Date:				
Location:				
11/2 4 / 414				
Ward / Alderman:				
	Name:			_
	Address:			
Request Submitted by:	Phone:			
	Email:			

Describe Concern				
(attach additional				
sheet if needed)				
Check all that Apply:	Traffic control signage or marking	Add	Remove	
	Parking Controls	Add	Remove	
		Add	Kelllove	
	Signalized Intersection			
	Crosswalk			
	Other (Describe)			
Attachments to this form: (Describe)				
				-
Received by:				

City of king dan, New York Common Comes The models I are Models President

1/01/18 - 12/31/19

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Offered By: Alderman Seconded By: Alderman	Soot -	Ch.1d			24 447 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Alderman		Yes	No	Absent	Reason
1. Jeffrey Ventura Morell	(D)				
2. Douglas Koop	(D)				
3 Reynolds Scott-Childress	(D)				
4. Rita Worthington	(D.)				
5. William Carey	(D)				
6. Tony Davis	(D)				
7. Patrick O'Reilly	(D)				
8. Steven Schabot	(D)				
9.Andrea Shaut	(D)				Name of the second
tals Canied	8 Defe	eated	D		

ELISA TINTI, CITY CLERK

City of Conjuston, New York Common Council

1/01/18 -12/31/19

3 11 7 411

Resolution Title: Resolution Pevices and Parking Con	on #162 of trols in th	2019 to ie City (adopt o of Kings		referral of Traffic Cont
Offered By: Alderman					INCHOL SAL
Seconded By: Alderman					
		Record	of Vote		
Alderman		Yes	No	Absent	Reason
1. Jeffrey Ventura Morell	(D)				
2 Douglas Koop	(D)				
3 Reynolds Scott-Childress	(D)				
4. Rita Worthington	(D)				
5. William Carey	(D)				
5. Tony Davis	(D)				
. Patrick O'Reilly	(D)				
. Steven Schabot	(D)				
Andrea Shaut	(D)				

ELISA TINTT, CITY CLERK

Common Council Policy and **Procedure for** Request of **Traffic Control Device**s, Street Design Elements **or Parking Controls in the City of Kingston**

Traffic Control Devices include, but are not limited to: road markings, highway signs, traffic signals.

Street Design Elements include, but are not limited to: curb extensions, lane widths, sidewalks, speed tables, bicycle lanes, speed feedback signs, street lighting, mini roundabouts and target speeds.

Parking Controls include, but are not limited to: loading zones, disabled parking, intersection daylighting, no parking zones.

- 1. All complaints or requests relating to the street system in the City of Kingston shall be sent to the Mayor, Superintendent of Public Works, Chief of Police, City Engineer, an Alderperson, or the Complete Streets Advisory Council. This procedure shall also be used for City-initiated traffic control device additions or modifications.
- 2. The City shall assign the complaint/request with a number and makes a referral to the City Engineer for evaluation, with notice to the Common Council President and City Clerk. A log of all received complaint/request numbers shall be maintained by the City.
- 3. The City Engineer is to perform an engineering analysis of the issue. The engineering analysis is to be performed in conformity with the generally accepted standards of practice for a traffic study. An engineering analysis will be performed for proposed installations, modifications and removals of traffic and parking control devices and the street design elements.
- a. The engineering analysis must conform to the requirements of the City of Kingston's Kingston Forward Street Design Standards, the Manual of Uniform Traffic Control Devices (MUTCD) with the New York State Supplement, current guidance from the National Association of City Transportation Officials (NACTO) and the New York State Department of Transportation (NYSDOT) Highway Design Manual, as applicable.
- b. The requester has the right to obtain and provide, at their expense, an independent traffic study prepared by a Professional Engineer licensed to practice in New York State, to the City Engineer for evaluation. The study must conform to the requirements described in this section. The City of Kingston may consider the results of the study.
- 4. If applicable, the City Engineer will consult with the Superintendent of Public Works, Fire Chief, Chief of Police and the Complete Streets Advisory Council in developing a final report which may include recommendations for corrective actions.
- 5. The final report shall be submitted to the Common Council for deliberation.
- **6.** All adopted resolutions shall be sent to the Superintendent of Public Works for implementation.

In request form, delete "check all that apply" section,