# SafeRoutes Academy Saferoutesnj.org



# Bring Your Questions! How to Engage Your Community to Build Better Streets





**William Riviere** 

Principal Planner and State Safe Routes to School Coordinator, NJDOT



**Candace Faust** 

Eatontown Borough Council



**Krista Weaver** 

Borough of Hopewell Council



Sean Meehan

Alan M. Voorhees Transportation Center, Rutgers University



**Gabrielle Bennet-Meany** 

Belleville School Board President and Coordinator of the Belleville Green Team







# 2022 Speed Study by GMTMA

Table 4: Percent of Vehicles Traveling Over the Speed Limit (Weekdays Only, Only Vehicles Traveling Above 16 MPH)

			% Speeders		igh ders	% Change in Percentage of	% Change in Percentage of High
Location	Street	Off	On	Off	On	Speeders	Speeders
Location 1	E Broad St	32%	33%	6%	7%	2% Increase	2% Increase
Location 2	W Broad St	72%	64%	36%	32%	11% Decrease	6% Decrease
Location 3	Louellen St	95%	91%	84%	72%	5% Decrease	14% Decrease

Table 5: 85% Speed, Average Speed, and Max Recorded Speed (Weekdays Only, All Data)

		85% Speed		Average	Speed	Max Recorded Speed
Location	Street	Off	On	Off	On	
Location 1	E Broad St	34	34	30	30	70 MPH
Location 2	W Broad St	41	41	34	34	81 MPH
Location 3	Louellen St	47	45	41	39	76 MPH



# **Signage for Safer Streets**

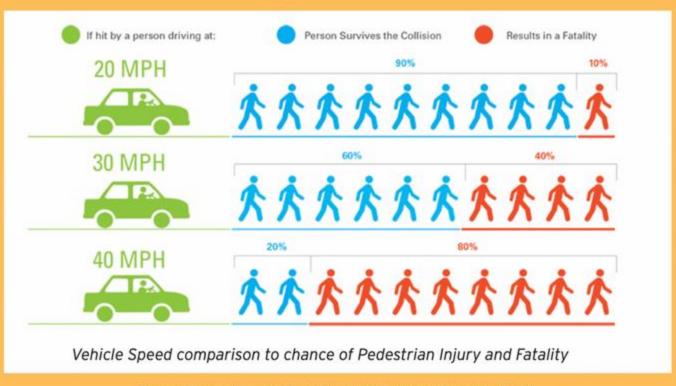


Photo credit: Mayor Ryan Kennedy



# Education

The speed limit has been lowered to 25 mph for the entirety of Broad Street.



Data source: US Department of Transportation, Literature Reviewed on Vehicle Travel Speeds and Pedestrian Injuries. March 2000. Image credit: San Francisco MTA Vision Zero Action Plan, February 2015: https://view.joomag.com/vision-zero-san-francisco/06851970014235944557short.

SLOWER SPEEDS SAVE LIVES

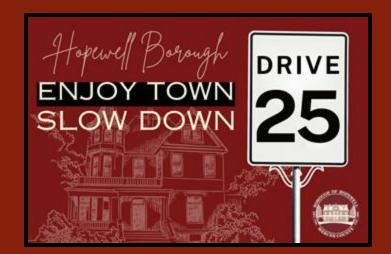
# INCREASED ENFORCEMENT COMING SOON! DRIVE 25



# Education

DRIVE SMART
We slow down
for safety









# Working with Other Agencies and Municipalities



# Changing the speed limit and increasing enforcement lowered the average speed on Broad Street.



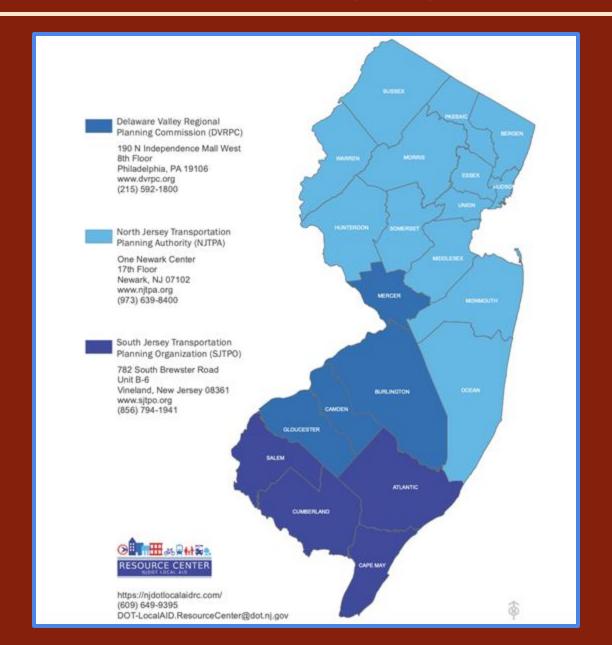
<sup>\*</sup>The transitional speed approaching West Broad Street was lowered from 45 mph to 35 mph, which may account for the greater reduction in speed on that end of the study area.

# The Delaware Valley Regional Planning Commission's Demonstration Project for Hopewell Borough





# Map of Metropolitan Planning Organizations (MPOs)



# Map of Transportation Management Associations (TMAs)



# Tips for Success

- Get involved. Go to meetings and become familiar with the issues facing your town.
- Set the tone. Encourage the leadership in your community to adopt Complete Streets and Vision Zero Policies.
- Follow the data crash reports, traffic and speed studies.
- Establish good relationships with other municipalities and partners.
- Don't be afraid to ask for what you want and remain flexible.
- Take advantage of resources TMAs, MPOs, Vision Zero, The US DOT's Safe Systems
   Approach, the FHWA's Proven Safety Countermeasures, MUTCD, NACTO, etc.
- Collect resident feedback, get buy-in.
- Remember this is an incremental process and the work will never be done. Celebrate your wins!

# **Krista Weaver**

**Hopewell Borough Council** 

krista.weaver@hopewellboro-nj.us

# Township of Belleville, Essex County, NJ



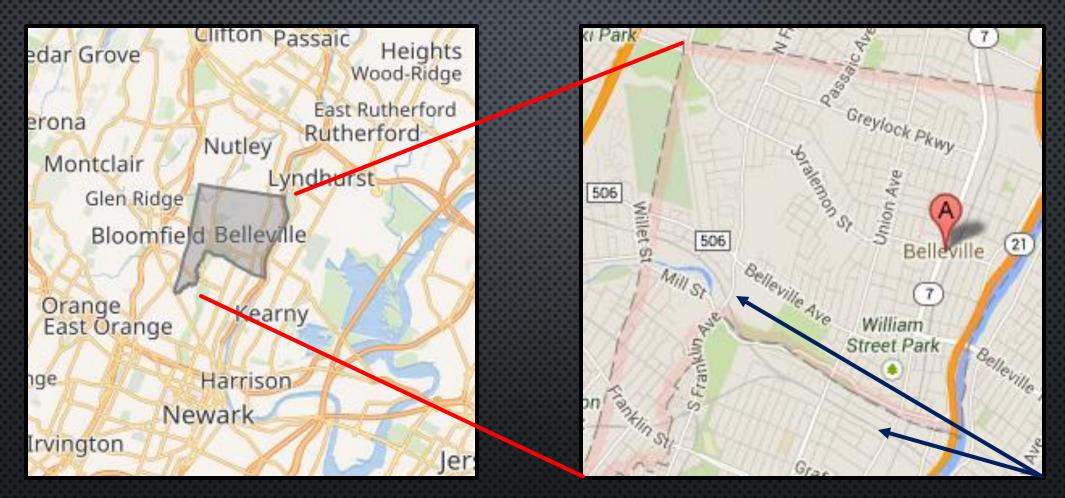
"Division Avenue – POP-UP Bike Lane Demonstration Project"



North Jersey Transportation Planning Authority's (NJTPA) Complete Streets Technical Assistance Program

Sustainable Jersey and the Alan M. Voorhees Transportation Center (VTC) at Rutgers University to provide free technical assistance to municipalities to advance Complete Streets initiatives.

# Township of Belleville, Essex County, NJ

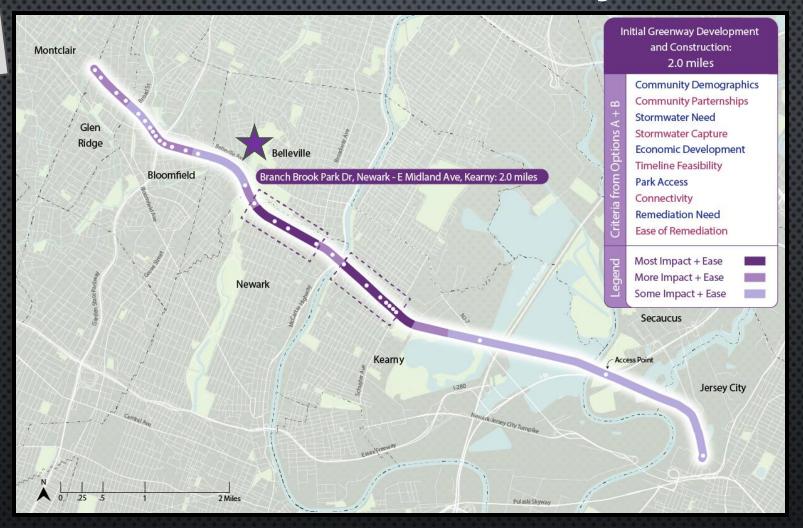


Population estimates, July 1, 2023 = 37,453

The township has a total of 67.17 miles (108.10 km) of roadways, of which 57.22 miles (92.09 km) were maintained by the municipality, 6.21 miles (9.99 km) by Essex County and 3.74 miles (6.02 km) by the New Jersey Department of Transportation

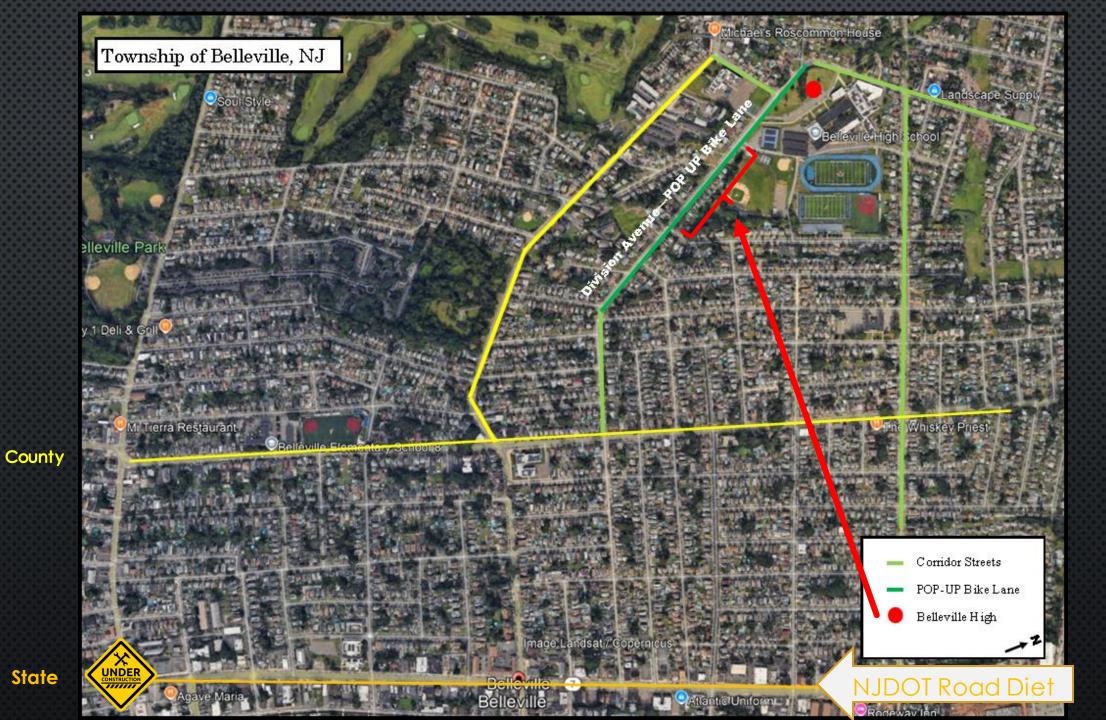
## **Essex Hudson Greenway**

Its coming!



DEP acquired the Greenway from Norfolk Southern on August 19, 2022. It is a nine-mile linear segment through Essex and Hudson Counties – through eight municipalities – Montclair, Glen Ridge, Bloomfield, Belleville, Newark, Kearny, Secaucus, and Jersey City.

The Greenway connects to approximately 1.5 million people – that's over 16% of New Jersey's population.



# "Community areas are important for events because they bring people together, build relationships, and foster a sense of community pride!"

High School grades 9-12

High School Sports

Summer Camp

Graduation

Fourth of July

Pumpkin Patch

Food Truck Festival

**Summer Concerts** 

Farmers Market

Green Fair

Health and Wellness Fair

Multicultural Event

Holiday Events and Tree Lighting and many many many more...











# RUTGERS Edward J. Bloustein School of Planning and Public Policy

Coordinator/BOE President

Lisa Lee and Erlea Maldonado, EZ Ride CSTATeam: Keith Hamas (NJTPA), Leigh Ann

Von Hagen (VTC), James Sinclair (VTC),

Samuel Rosenthal (VTC) and Anne Heasly (SJ)

Brian Banda, Township Manager
Dr. Richard Tomko, Superintendent
Matthew Paladino, Business Administrator
Captain Frank Pignataro, Belleville Police Dept.
Operations Bureau
Robert Welter, Supervisor DPW
Jerry Topetta, BOE Maintenance Supervisor
Gabrielle Bennett-Meany, Green Team

### **Belleville Complete Streets Temporary Demonstration Project Area**

**Belleville School District and Municipality** 



# What's the Problem???

Busy Two Way Street Faded crosswalks or no crosswalks Roads cracked or patched Sidewalks cracked or upheaved Narrow Sidewalks No "school zone" signs present Objects in the way Garbage in the way Overgrown Vegetation Poor driver behavior Poor pedestrian behavior

#### What Are the Issues That Influence Walking or Biking?



The CSTA team visits the project site to observe ways that pedestrians, bicyclists, and motorists behave on the defined project street, the team will develop a profile of the area using local knowledge and existing data such as...

Crash data Speed limits and measured driving speeds

Traffic v olumes

Conflict points

Belleville will assist the CSTA Team by providing previously collected data and studies, traffic and speed data, safe routes to school tallies, parking analysis and any other relevant data that can help inform the project team.

The team will take photos and measurements and meet with local representatives to discuss opportunities and challenges.

#### Observations

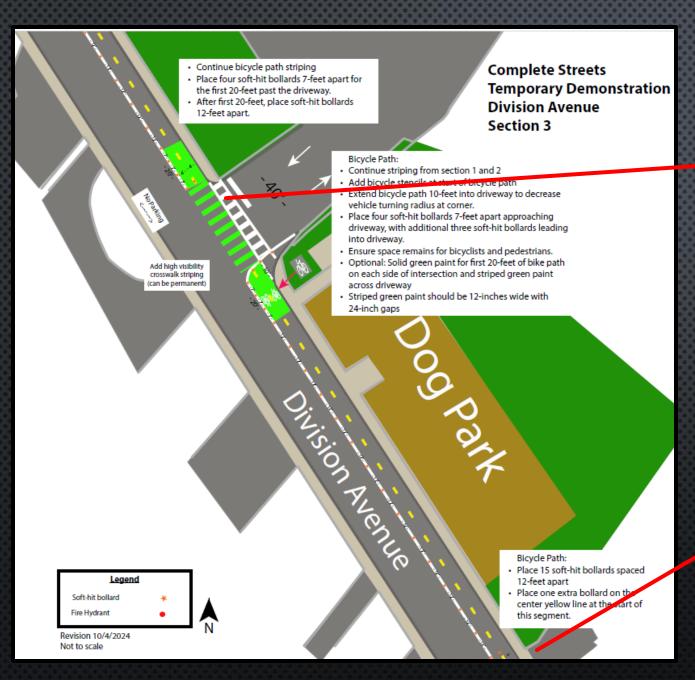


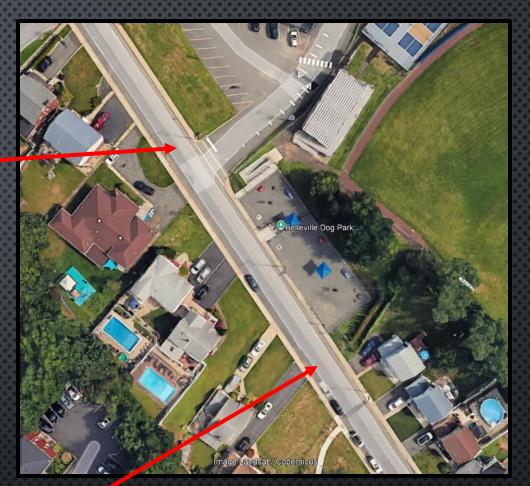




Crossing in the middle of the street

Riding on the wrong side of the street





Concept and Design
Bike Lane Standards
Conditions and Demonstration

Demonstration projects are short-term, low-cost, temporary projects.

#### **DIVISION AVENUE BICYCLE PATH DEMONSTRATION**

Starting October 24, 2024

#### Belleville wants your input on making Division Avenue safer!

Belleville Township is working on making it safer to walk and bicycle to Belleville High School. The Township will be showcas a temporary bicycle path from October 24 to November 1 and wants to know what YOU think!

#### What is a Temporary Demonstration Project?

A Temporary Demonstration Project is a low-cost way to test out new street designs and get community input before investigations. in permanent changes. It allows residents and students to see and use the temporary infrastructure instead of relying only concept images or descriptions

Belleville will be testing a two-way protected bicycle path between Nolton Street and Belleville High School along Divi

Protected bicycle paths provide a dedicated space for bicyclists to ride, away from motor vehicles and off sidewalks. Separat bicyclists and motor vehicles reduces conflicts that can arise due to the differences in their travel speeds. Bicycle paths have been found to reduce motor vehicle speeds, increasing safety for all users. Pedestrians may also feel more comfortable motor vehicle traffic placed further away from the sidewalk.

#### I live on Division Avenue, Will access to my home change:

Access in and out of your driveway will be maintained. A temporary no parking restriction will be in place during the demonstration period between Nolton Street and Belleville High School. Residents will be permitted to park overnight in the high

#### How will the Township make the changes?

As part of this demonstration, temporary paint and signs will be added to delineate the two-way protected bike lane. In addition, plastic posts will be placed to help drivers understand the new traffic nattern

#### How long will the demonstration be in place?

The changes will be in place from Thursday, October 24 to Friday, November 1.

#### How will success be measured?

The team's evaluation will include speed studies, direct observations, and feedback from residents. An online survey will be conducted once the changes are in place.

#### Why is this demonstration happening?

Belleville applied to the Complete Streets Technical Assistance program, a partnership of Rutgers-Voorhees Transport Center, Sustainable Jersey, and the North Jersey Transportation Planning Authority (NJTPA), to develop a Bicycle Network for the high school neighborhood. The Plan will identify ideas to improve roadway safety around the school and to encou students and residents to walk and bicycle to the school campus, instead of driving. Shifting school trips away from motor vehi can help reduce neighborhood congestion and increase quality of life for residents. The demonstration will help Belleville a the project team learn more about transportation needs in the school neighborhood.

#### **English**

#### Belleville wants your input on making Division Avenue safer!

Posted Friday, October 25, 2024

#### **Temporary Bicycle Path**

A two-way bicycle path, marked with temporary paint and movable plastic posts will be installed on the east side of Division Avenue, between Nolton Street and Belleville High School. Parking is currently permitted only on the west side of Division Avenue, During the demonstration, parking will be temporarily prohibited between Nolton Street and the high school, Residents are invited to use the high school parking lot by the tennis courts for overnight





During the demonstration, EZ Ride Transportation Project materials are being provided by the NJTPA Complete held at the high school on November 1 for students.

#### PROJECT SCHEDULE

October 24 - Demonstration Starts

October 25 - Online Survey Opens

October 26 - Halloween Spectacular on the Front Lawn of Belleville High School

October 30 - Bike to School Day led by the Bellevi Police, Borderline Bikes, and EZ Ride

November 1 - Bike, E-Bike, and E-Scooter Safety Training for High School Students by EZ Ride

November 1 (evening) - Demonstration Ends

Management Association, Belleville High School, and the Streets Demonstration Library. The NJTPA created the library to Township of Belleville will be hosting a Bike to School Day help communities interested in trying out bicycle lanes, corner event on October 30. In addition, a Safety Training class will be "bump-outs," and other safety, placemaking, and traffic calming features. To learn more, visit nitpa.org/demolibrary.

Once the demonstration is in place, a questionnaire will be made available at https://go.rutgers.edu/belleville-survey or by using this QR code.



School District, at 973-450-3500 and matthew.paladino@





Please take the Temporary Project Survey

For questions about this project, contact Brian Banda, Township Manager, at 973-450-3407 and bbanda@bellevillenj.org or Matthew Paladino, Belleville School District, at 973-450-3500 and matthew.paladino@bellevilleschools.org.

#### **Spanish**

#### View Additional Info

#### **DEMOSTRACIÓN DE CARRIL PARA BICICLETAS EN DIVISION AVENUE**

A partir del 24 de octubre de 2024

iBelleville guiere su opinión para hacer que Division Avenue sea un lugar más seguro

El municipio de Belleville está trabajando para que sea más seguro caminar y andar en bicideta hasta la escuela secundaria de Belleville. El municipio exhibirá una ciclovía temporal desde el 24 de octubre hasta el 1 de noviembre y quiere saber lo que <u>TÚ</u>

#### ¿Qué es un proyecto de demostración temporal?

Un proyecto de demostración temporal es una forma económica de probar nuevos diseños de calles y obtener la opinión de la comunidad antes de invertir en cambios permanentes. Permite a los residentes y estudiantes ver y utilizar la infraestructura temporal en lugar de depender únicamente de imágenes o descripciones conceptuales.

#### ¿Qué estará probando Belleville?

Belleville pondrá a prueba un carril bici protegido de doble sentido entre Nolton Street y Belleville High School a lo largo de

Los carriles bici protegidos brindan un espacio exclusivo para que los ciclistas viajen, lejos de los vehículos motorizados y fuera de las aceras. Separar a los ciclistas de los vehículos motorizados reduce los conflictos que pueden sureir debido a las diferencias en sus velocidades de desplazamiento. También se ha descubierto que los carriles para bicidetas reducen la velocidad de los vehículos motorizados, lo que aumenta la seguridad de todos los usuarios. Los peatones también pueden sentirse más cómodos con el tráfico de vehículos motorizados más aleiado de la acera

#### Vivo en Division Avenue, ¿Cambiará el acceso a mi casa?

Se mantendrá el acceso para entrar y salir de su entrada. Se aplicará una restricción temporal de estacionamiento durante el período de demostración entre Nolton Street y Belleville High School. Los residentes podrán estacionar durante la noche en el estacionamiento de la escuela secundaria junto a las canchas de tenis.

#### ¿Cómo realizará el Municipio los cambios?

Como parte de esta demostración, se colocarán pinturas y señales temporales para delimitar el carril bici protegido de doble sentido. Además se colocarán postes de plástico para avudar a los conductores a comprender el nuevo patrón de tráfico.

#### ¿Cuánto tiempo durará la demostración temporal?

Los cambios entrarán en vigor desde el jueves 24 de octubre hasta el viernes 1 de

#### ¿Cómo se evaluará el provecto

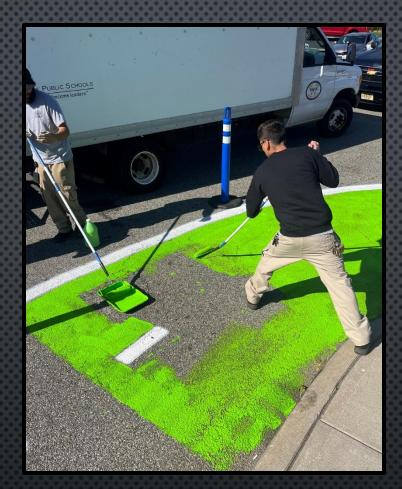
La evaluación del equipo incluirá estudios de velocidad, observaciones directas y comentarios de los residentes. Se realizará una encuesta en línea una vez que los cambios estén implementados.

Relleville solicitó al programa de Complete Streets Technical Assistance, una asociación del Centro de Transporte Rutgers-Voorbees, Sustainable Jersey y la Autoridad de Planificación del Transporte del Norte de Jersey (NJTPA), desarrollar un Plan de red de bicicletas para el vecindario de la escuela secundaria. El plan identificará ideas para meiorar la securidad vial en los alrededores de la escuela y alentar a los estudiantes y residentes a caminar o ir en bicideta al campus de la escuela, en lugar de conducir. Reducir los viaies en vehículos motorizados puede avudar a reducir la congestión del vecindario y aumentar la calidad de vida de los residentes. La demostración ayudará a Belleville y al equipo del proyecto a aprender más sobre las necesidades de transporte en el vecindario escolar.











#### NJTPA Complete Streets Demonstration Library:

Material collection and catalog of the things you can borrow; but these things are also low cost.

#### Board of Education and Municipal Responsibilities:

- Provide labors needed for installation.
- Coordinate with the police department to manage roadway closures, as needed, for installation.
- Coordinate involvement in installation





#### Observations during the Demonstration Project!





#### Belleville High School & EZ Ride Bike, E-Bike & E-Scooter Classes

#### Belleville High School, 100 Passaic Ave



#### Hone Your Bike & E-Scooter Skills

Led by the EZ Ride Bike & Ped Team, Belleville High School students will learn and implement safe skills techniques to safely operate on the road.



#### FRIDAY, NOVEMBER 1 1:00 PM - 2:30PM

#### Questions?

Lisa Lee

llee@ezride.org

Caleb Rhodes caleb.rhodes@bellevilleschools.org 973-450-3500

> Register & Sign Up using the QR Code or at shorturl.at/42IJO







#### SafeRoutes

#### Schedule

- 1:00 2:30 pm: Bike/E-Bike Safe Skills
- 1:00 2:30 pm: E-Scooter Safe Skills Class

#### E-Scooter Safe Skills Class:

Proper Helmet Fitting, Pre-Ride Safety Check Starting, Stopping, Scanning, Signals, Turning, Bike Handling & Safe Riding Tips

#### Safe Bike/E-Bike Safe Skills Class:

Proper Helmet Fitting, Pre-Ride Safety Check Starting, Stopping, Scanning, Signals, Turning, Bike Handling & Safe Riding Tips

#### Requirements

- · All: Inflate tires before class
- All students must wear a helmet & sneakers
- All students must bring a waiver signed by parent or guardian to participate.



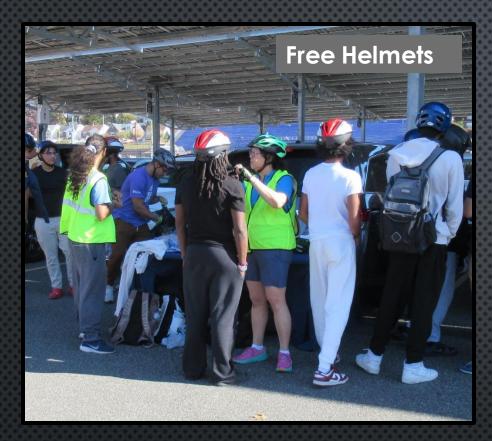
Borderline Bikes – Is a mobile fleet with convenience, safety and expertise whenever and wherever you are!





This event provided student engagement through a project that has real meaning.

Community projects can be an effective way to engage students and help them develop problem-solving skills. They can also help students connect classroom learning to real-world problems and experiences, and inspire them to take action!







# Testing the Bike Lane





# "POP-UP Bike Lane Project"



Thank You!

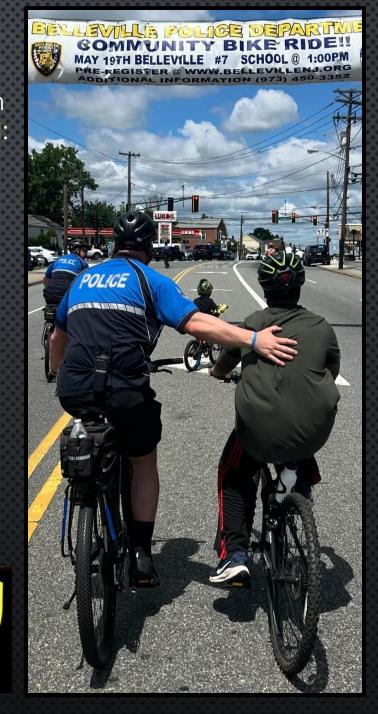




# Belleville Public Schools & Police Department Safe Routes to School Program

We have demonstrated our commitment to the program by meeting the following criteria for the SRTS Gold award:

- Having a SRTS Champion to support the program
- Having two Learn to Ride classes on April 22, 2023
- Having a Bike Rodeo on April 22, 2023
- Having a community ride on April 22, and June 3, 2023
- Participating in Green Fair on September 16, 2023
- Hosting a Learn to Ride on September 16, 2023
- Having two Walk to School with a Cop Days on May 23 and May 24, 2023
- Participated in walkability audit for BPS STP on December 21, 2023
- Passed a Complete Streets Policy
- Ongoing support from the Green Team



#### **Grants**

NJTPA Together North Jersey – Vibrant Spaces (Local Technical Assistance) 2021 Improvements to Washington Avenue Commercial District

NJ DOT–Safe Streets to Transit Grant Program 2022 Silv er Lake Light Rail Pedestrian Safety Improvements -\$290,000.0

NJ DOT–Safe Streets to Transit 2023 Pedestrian Improvements to Franklin Street -\$446,000.00

NJ DOT-Safe Streets to Transit 2024 Light Rail Pedestrian Improvements -\$187,000.00

US DOT-Safe Streets and Roads for All (SS4A) 2023 Roadway Safety Action Plan -\$400,000.00

Sustainable Jersey – CSTA Program 2022
Temporary Demonstration Project at MS Intersection -\$10,000.00

NJ DOT-Safe Routes to School Grant 2024 Crosswalk Improvements for Public School Walking Routes -\$962,000.00

NJ DOT-Local Transportation Projects Fund Grant Program Improvements to Washington Avenue Streetscape -\$1,632,864.00



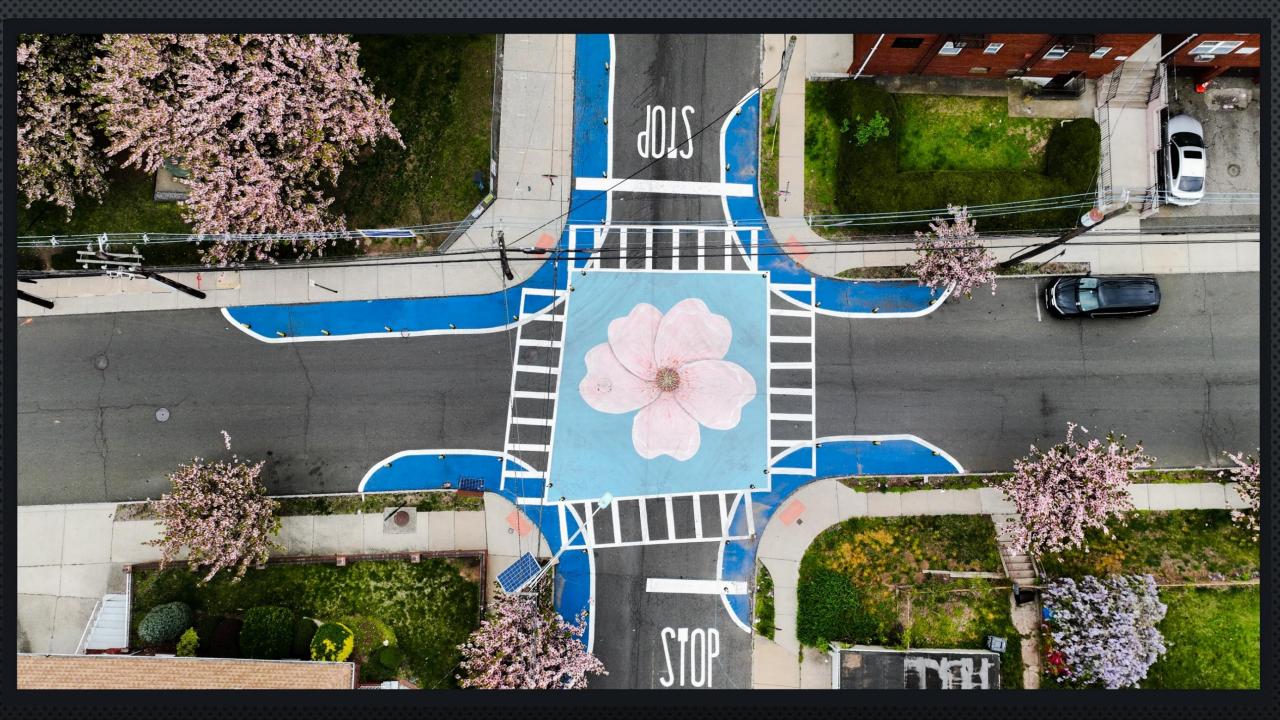


#### "Division Avenue – POP-UP Bike Lane Project"









### Bring Your Questions! How to Engage Your Community to Build Better Streets

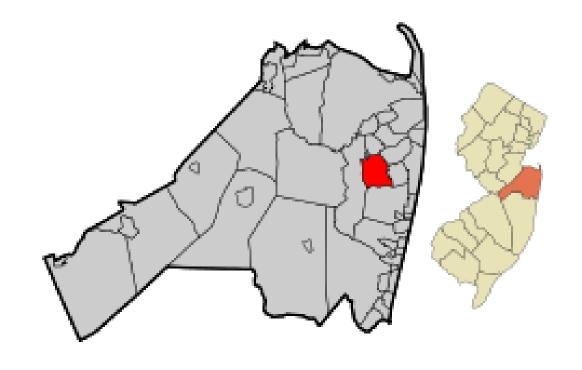
NJ Bike and Walk Summit 2025

Candace Faust Councilwoman Borough of Eatontown



### The Beginning of Eatontown's Complete Streets Journey

- 2017 Master Plan Re-Examination
- November 2017 League of Municipalities
- 2018 creation of the Complete Streets Advisory Committee by Resolution
- 2019 Complete and Green Streets Ordinance passed
- 2020 amended Ordinance to increase membership for advocates and priority communities
- 2024 amended so applicants returning to the Planning and Zoning Boards would have to fill out the checklist



#### 1<sup>st</sup> Grant New Jersey Prevention Network

- NJ Bike and Walk Coalition Summit 2018
- NJ Prevention Network "Get Active" \$3,000 grant
- Wampum Veteran's Memorial Park
- Historic Site site of Eaton Mill, original site of jailhouse and an abandoned railway
- Fully stocked lake, veteran's monuments,
   Captain J. M. Gurbisz memorial gazebo, Mingo Jack memorial stone





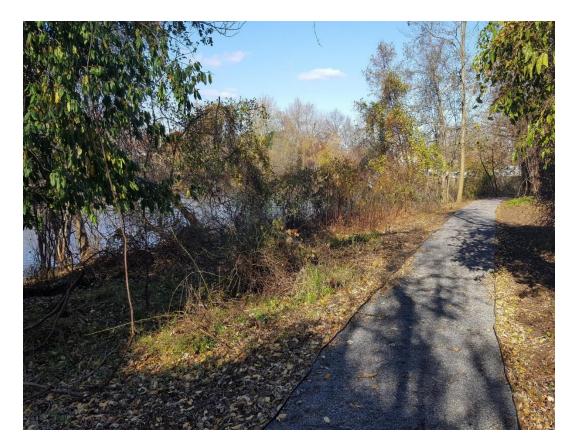








Before the Walkway





Finished Stone Dust Pathway



#### Before and After: Pedestrian Bridge





#### **2<sup>nd</sup> Grant Sustainable Jersey**

Complete Streets Technical
Assistance Grant (up to \$10,000) –
Sustainable Jersey, the Voorhees
Transportation Center at Rutgers
University, the North Jersey
Transportation Authority and
Together New Jersey

Connectivity to 3 Borough parks – Wampum Veteran's Memorial Park, Wolcott Park and the F. Bliss Price Arboretum and Wildlife Sanctuary

In addition to connecting the three parks, this route passes near the Borough Hall, Eatontown Library, the Community Center and the Historical Museum











#### Greenway Plan

Borough of Eatontown, Monmouth County, NJ 2019















#### EATONTOWN GREENWAY LOGO CONTEST

The Eatontown Greenway Project's goal is to create safe pedestrian connectivity throughout the Borough of Eatontown. We are currently working on creating a logo to be displayed on trail markers and project literature.

Here is a link to the Complete Streets Committee's information page:

https://aithub.com/sfratini33/eatontown-complete-streets/wiki

The contest opens Monday February 8, 2021, 9:00AM. The contest ends February 19, 2021 4:00PM

Entries must be submitted in JPEG format.

Once submitted the artwork becomes the property of the Borough of Eatontown.

Entries must be emailed to <a href="mailto:rec@eatontownni.com">rec@eatontownni.com</a> or dropped off to Borough
Hall, 47 Broad Street Eatontown NJ 07724, front lobby vestibule drop box by
the deadline.

The logo committee requests your artwork entry colors are limited to two colors, navy blue and green.

1st, 2nd, & 3rd Place Winners! Win a P. C. Richards Gift Card! 1st Place - \$50, 2nd Place - \$25, 3rd Place - \$25

EATONTOWN RECREATION 47 BROAD ST EATONTOWN NJ 07724 732-389-7607





Bike and Pedestrian Planning Assistance Program









Application

**Evaluation Process/Selection Criteria** 

**Eligible Planning Activities** 

#### Sidewalk and Bus Stop Inventory







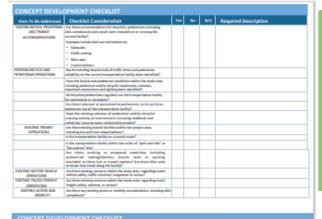
Bike Rodeo

#### **Eatontown Community Day**









# The Table Malinested Control Control Analysis (Control Control Analysis (Control Control Analysis (Control Control Analysis (Control Control C

Item to be Addressed	Checklist Consideration	Yes	100	M/A	Required Description
HOUST, PROESTRUM, AND WEST ACCOMMODISTRONS	Once, the proposed project discips include accommodations for biopolisis, described in the NEOT Complete Descriptions?				
	Examples include (but are not limited to)				
	Reprir facilities				
	Bisyste path/kinyste lans/kinyste reuts/kinyste teudevant				
	Mile subside lanes or impressed shoulders				
	<ul> <li>Boyde actuation at signals (toop detectors and stancil or other means)</li> </ul>		П	$\Box$	
	<ul> <li>Ggrs, signals and parament markings specifically related to blopde operation on marketys or shared our facilities.</li> </ul>				
	Bispile safe inlet grains		П		
	Reprie amerities:				
	Call boxes (for trail or bridge projects)		П		
	Eninking feartains (also for trail projects)		П	П	
	<ul> <li>Secure long term bicycle parting(e.g.,for commuters and residents)</li> </ul>		П	П	
	Sesure short-term bispile parking		П	П	
	Bopie amerities	$\overline{}$	Н	$\neg$	
	* Call house (for trail or bridge projects)		т	$\Box$	
	Eninking fountains (also for trail projects)		т	$\Box$	
	* Secure long term bicycle parking (e.g., for commuters and residents)	-	Н	$\vdash$	
	Does the proposed project design address accommodations for pedestrians? Suprodes include that are not limited to:	П	Т	$\Box$	
	Pedictrian facilities: Edewalks (preferably an both sides of the street), mid-black prescuedits, striped crosswalks; geometric modifications to refere receiving distances such as onth extensions; facilities with anthritism.	Г	Г	П	
	artisated traffic signals such as High Intensity Extinated Community Engineers, Na old Rentangular Flacking Resource dedicated patient ion phase patient ion		П		
	signal heads and problemtions; proteintan signs for enough and expliniting, lead potentials interests; high solubility enoughts (e.g., tables or order); protest (ex- tend lighting in read searcing lights; potentials solubly baseling and extention		П		
	detection system; podestrian over pavo/underpaso; and median salety lidents for contexts with these or more treffic innovingent direction.				
	Period for amendian Drade trees, public seating, drinking fountains.			$\neg$	

#### **Complete Streets Checklists**

CONCEPT DEVELOPMENT PRELIMINARY ENGINEERING

CONSTRUCTION

MAINTENANCE

- Eatontown originally adopted a Complete Streets Policy in 2014
- The group thought it was important to update the policy to reflect the current initiatives and green infrastructure language.
- The DOT checklist was also added to the policy Applicants and even the borough must fill out the checklist for all projects within the borough.
- The DOT checklist includes a concept development checklist, a preliminary engineer checklist – with a project manager having to sign off on each section.
- This ensures no project overlooks Complete Streets concepts!
- The Complete and Green Streets for All Model policy was adopted by ordinance on May 22, 2019. Updated in 2020 and 2024.
- Eatontown was the 1<sup>st</sup> municipality in NJ to adopt this new policy by ordinance!

		_		_	
BICHCUST, PROBETRIAN, AND TRANSIT ACCOMMODISTICNS.	Does the proposed project straign include accommodations for bispolats described in the NJCGT Complete Streets Guidalessis?				
	Never you considered with the consequenting transit authority to assumptioning speed upon in the project design?				
	Transit facilities: Transit shelters, less turneuts		П		
	Dansit amenities public seating, signage, maps, schedules, trash and recycling	$\overline{}$	т		
	metein	-	⊢	-	
	Here you coordinated with the corresponding transit authority to assumption transit users in the project display?	ı	ı	ı	
	Transit facilities: Transit shelters, less turmests.	-	$\overline{}$		
BOOLET IND HORSTRAN	is the proposed design consistent with the desired future birplintand	-	-	-	
OPERATIONS	walking plans (e.g., Master Flan/ Elements) within the project area	ı	ı	ıı	
	including safety, valueurs, comfort and convenience of recomput, important making and/or bispoling connections, and the quality of the	ı	ı	ıı	
	making environment antiler qualishility of his planting?	ı	ı	ı	
TRANSF OFFICE ONE	Does the proposed design address the desired/anticipated falure transit	-	_		
	conditions within the project area, including loss routes and operations and	ı	ı	ıı	
MOTOR VEHICLE	transit station assess to support transit usage and users?	⊢	⊢	$\vdash$	
OPERATORS	Durs the proposed design address the desired future mater vehicle conditions within the project area, including volumes, access.	ı	ı	ıı	
	important mater until connections, appropriate and of mater	ı	ı	ıı	
	sehioletrafficiotheparticular street (e.g., local versus through traffic)	ı	ı	ı	
	and the reduction of the regative impacts of motor vehicle is affe?  Does the arranged design address the desired fasher track conditions.	⊢	⊢	$\vdash$	
TRUCOPRESENT OPERATIONS	Does the proposed design address the desired future track conditions within the project area, including truck reutes, volumes, assess, mobility	ı	ı	ı	
UP IN TURE	and the reduction of the regul to imparts of truck ingfile?	ı	ı	ıı	
ACCESSAND MORNEY	Does the proposed design address accommodations for those with access	-	-		
	or mobility challenges such as the disabled, elderly, and children, including	ı	ı	ıı	
	ACE compliance? Examples include (feat are not limited to). Curb comps, including detectable specing surface appropriate signal articulum:	ı	ı	ıı	
	adequate sidewalk or pavel path (length & width or linear fact) acceptable	ı	ı	ı	
	slope and cross-slope (particularly for driveway ramps over sidewalks, ever	ı	ı	ıı	
LINE WAR	crossings and tradity and adequate green signal crossing time	_	┺	$\vdash$	
LIND WARE	is the proposed design compatible with the prodominant landwars and describes within the project area, including any bistoric districts, main	ı	ı	ı	
	streets, or samial aming situation?		_		
MUORSTEL	Can the proposed design support the major sites, destinations, and trip	г	г		
	generators within or presimate to the project area, including prominent	ı	ı	ıı	
	landmarks, commercial, sultural and civic institutions, and schools, militir research	ı	ı	ı	
UNITEGAN	Ones the proposed design include landscaping, street trees, planters,	-	_		
	buffer sirjes, or otherens/comental enhancements such as drainage	I	ı	ıl	
	seales?		_	$\Box$	
PRELIMINARY EN	GINEERING CHECKLIST				
Rem To Be Addressed	Checklist Consideration	Yes	No	M/A	Required Description

	Urban Milmany Design Guide; is r han Unterts Untermater Guide; New terus Department of Transportation (NIGOT), Allegale Companishi Instalancy & Alleways Planning and Design Guidelines; Probesister Planning and Design Guidelones, Compilette Viscotts Design Guidelines; Politicalister Planning Deserving Compiletors, Compilete Viscotts Design Guide, Ratigers University Green Information Guidelone Administ III Designing Wallastin Griden Processing States			
DETY O	horse the proposed project design include elements from the FMMA. From Lately Countermeasure? Examples include, but are not limited in, read deta, medians and protestrian blands, lead protestrian interests, risk.	Г	П	

CONSTRUCTION CHECKLIST						
Item To Be Addressed	Checklist Consideration			Mac	M/A	Required Description
MANTENACTO TRAFFC	Ouring construction, will safe access be maintained for all users, including partirations, kineticks, transit users, and distance orbitales?					
DETOURS	Will deline routes for all users on site or nearby its provided and dearly mar- bed, including advanced surning signs?					
Borough Planner Sign-Off						
statement of compliance		Yes	No	f No	D, přeso	e describe why (refer to Exemptions Clause)
te plan ne readrary improvement assummentates his plan, potieristam, is amis users of all agre- of skillins, and adiresses the related public health, Princity Communities, and environmental sub, as set limb to the Borough of Eutonious's Complete Storeto-Publicy.						

Committee   Comm	MAINTENANCE CHECKLIST							
uses, including patients of some of the patients of the patien	Rem To Be Addressed	Checklist Consideration	Tes	No	N/A	Required Description		
provided and dealing year both formation of the control of the con		sours, including protest rians, biopolists, inamit sours, and delivery vehicles?						
to the world?    Decide WINCHAL   Decide world principle in an a regular bases?		provided and clearly mar lest, including advanced exercise sizes?						
TO COMMISSION Comments of the	STREET GLEANING	to the suck?						
entirelation requirements to date store than the entirelation of t	MON REMOVAL	Sees were pleasing black or push some into crosswalls, blacking sings asserted						
Improved by resulting long laters within the same results of the s		residential requirements to steam snow from the crosswalls, right of way?						
AUDIO/GIADO  subdowned advanger (e.g., solvers, not works, gorden, e.g., look gorden, e.g	M CHANG	Improved by recording sing brane within the same results of the same results of the same results of the same recording to the same recording as the same recording to the same r						
statement of compliance The Benegith markey minimane and was seroud pile assumented to keep big.  The Benegith markey minimane and was seroud pile assumented to keep big.		aliabust drainage (e.g., intris, such sain, grains, etc.) into the green infrastructure facility? Has						
statement of compliance The largely markey makes make any sour second plus assumed to largely to the largely markey makes make any sour second plus assumed to largely to the largely markey makes and the source of the assumed to largely to the lar								
The Barrough's madazay maintenance and some removal plan assumenodates bisycholo,	Public Works Sign-Off							
	statement of compliance		٠,		If NO, ple	use describe why (refer to Exemptions Clause)		
protectrisms, and stammaster management installations as set from in the Borough of Estonisms's Complete Streets Policy.	polinirians, and stormusier or							

# Best Complete Streets Policies 2023

Eatontown
13<sup>th</sup> in United States
1<sup>st</sup> in New Jersey







#### THANK YOU!

Candace Faust
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Borough of Eatontown
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## SafeRoutes Academy Saferoutesnj.org

