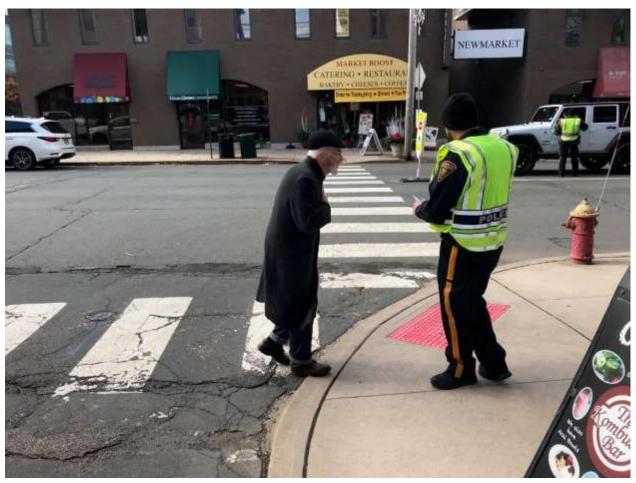
Evaluation of the Flemington Street Smart Campaign



November 2018



Prepared by:



Acknowledgements

Special thanks to the following for their assistance:

Police Chief Jerry Rotella

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Flemington Police Department

Flemington Community Partnership

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Flemington ShopRite

Flemington Food Pantry

Hunterdon County YMCA

Star Thrower Group

Residents of Flemington Borough

North Jersey Transportation Planning Authority (NJTPA)
Street Smart NJ



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EXECUTIVE SUMMARY

A Street Smart NJ pedestrian safety campaign was conducted in the Borough of Flemington in fall 2018. The campaign was a collaborative effort among goHunterdon, the local nonprofit transportation management association (TMA), the Flemington Police Department, and local businesses and community organizations. This was the third campaign conducted in Flemington. Prior campaigns were conducted in 2016 and 2017.

As an education and enforcement effort, the Flemington Street Smart NJ campaign included educational outreach and awareness efforts coordinated by goHunterdon and pedestrian safety law enforcement by the Flemington Borough Police Department.

The program was evaluated through pre- and post- campaign community impact surveys as well as pre- and post- campaign intersection observations. The evaluations showed that the Street Smart NJ campaign in Flemington Borough resulted in an increased awareness by the public of the campaign's presence in the community as well as an increased understanding of New Jersey's pedestrian safety laws.

Street Smart NJ successfully improved pedestrian behavior in using crosswalks, motorists stopping for pedestrians in crosswalks, and motorists and pedestrians avoiding hand held cell phone use while driving or crossing.



STREET SMART NJ OVERVIEW

Street Smart NJ is a public education, awareness and behavioral change campaign developed by the North Jersey Transportation Planning Authority (NJTPA) and funded through Federal Highway Administration (FHWA) resources, as well as through substantial local in-kind contributions.

Street Smart NJ is a collaborative effort between public, private and non-profit organizations. The NJTPA, along with the New Jersey Department of Transportation (NJDOT), NJ TRANSIT, New Jersey Division of Highway Traffic Safety (NJDHTS), and the Transportation Management Associations (TMAs) worked with numerous community partners to develop Street Smart NJ.

New Jersey ranked 17th in the nation in pedestrian fatalities in 2016, according to the National Highway Traffic Safety Administration. The federal government has designated New Jersey a "focus" state – placing an extra emphasis on aiding the state in combating its higher-than-average pedestrian fatality rate and providing funding for this campaign.

Street Smart NJ was developed in response to New Jersey's designation by FHWA as a pedestrian "focus" state, due to a high incidence of pedestrian injuries and fatalities. New Jersey's pedestrian fatality rate was 27 percent in 2016, far above the national pedestrian fatality rate of 16 percent.

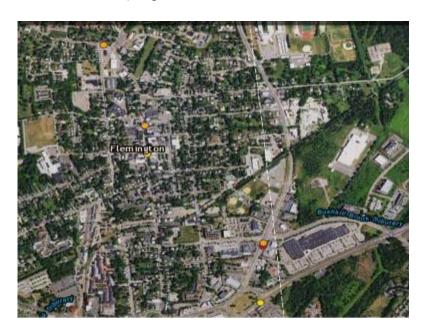
The campaign has three main goals:

- ♦ Change pedestrian and motorist behavior to reduce the incidence of pedestrian injuries and fatalities on New Jersey's roadways.
- Educate motorists and pedestrians about their roles and responsibilities for safely sharing the road.
- ◆ Increase enforcement of pedestrian safety laws and roadway users' awareness of that effort.

This report is an evaluation of the 2018 Street Smart NJ campaign conducted in Flemington Borough, Hunterdon County, New Jersey.

FLEMINGTON STREET SMART CAMPAIGN

Flemington Borough and goHunterdon, the local non-profit transportation management association (TMA) serving Hunterdon County, NJ, partnered to conduct a Street Smart NJ campaign in fall 2018. This campaign was requested by the Borough of Flemington in follow up to successful campaigns conducted in 2016 and 2017.



Crash Data

Crash data from the Rutgers University Center for Advanced Infrastructure and Transportation (CAIT) Numetric database identified 10 pedestrian incidents in Flemington from January 2014- December 2017. There was one fatality in 2015.

Pedestrian Pre-Crash Action

From behind parked vehicle	1
Crossing at unmarked crosswalk	1
Walking Against Traffic	2
Walking/Jogging with Traffic	1
(No specific pre-crash action noted)	5
TOTAL CRASHES	10

PROJECT AREA

Project Area: Borough of Flemington

The Borough of Flemington is located southeast of the geographic center of Hunterdon County. The Borough is 1.3 square miles. It is bordered on all sides by Raritan Township, a larger, more sprawling community of nearly 38 square miles.

The population of Flemington is 4,540. (2013 US Census data)

Flemington serves as the county seat and is home to the Hunterdon County

Administration Building and Hunterdon

County Courthouse.

The compact community includes a downtown business district adjacent to

residential homes and apartments. The downtown business district is comprised of retail shops, services and restaurants. Many borough residents, particularly those living in the apartment complexes, rely on bicycling and walking as their primary mode of

transportation.

Many other residents choose to walk for recreation or exercise.

As a "walkable" community, students living in Flemington Borough walk to Reading- Fleming Intermediate School and Hunterdon Central Regional High School.

Flemington has a borough wide posted speed limit of 25mph.



CAMPAIGN STRUCTURE & SCHEDULE

The Flemington Street Smart Campaign was conducted over a six-week period from October 29 – December 7, 2018. It was conducted based on NJTPA's How to Implement the Street Smart NJ Pedestrian Safety Campaign in your Community guidebook.

The schedule included a week-long precampaign data collection period, a fourweek public education, awareness and enforcement effort, and a week-long postcampaign data collection effort.



Pre-Campaign Data Collection, Surveying	October 29, 2018- November 4, 2018
Awareness	November 5, 2018- November 30, 2018
Positive Enforcement - Local Business Ticket	November 26-30, 2018
Coupons	
Post-Campaign Data Collection, Surveying	December 3-7, 2018

CAMPAIGN EVALUATION METHODS

The Flemington Street Smart Campaign was conducted following NJTPA's guidance to use two primary methods to evaluate the impact of the campaign:

- 1. Intersection Observation
- 2. Community Awareness/Impact Surveys.

Intersection Observation Locations

Based on input from the Flemington Police Department the following intersection was selected for evaluation:

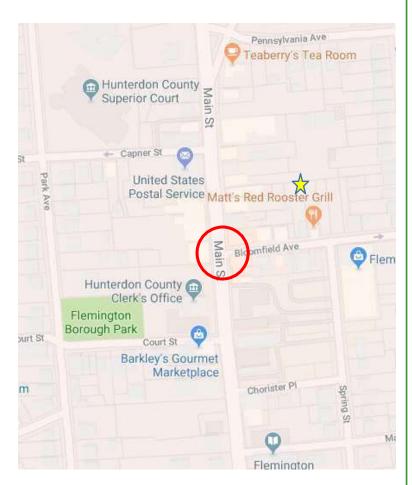
Main Street and Bloomfield Avenue



Observation Site

Main Street and Bloomfield Avenue The intersection of Main Street and Bloomfield Avenue is centrally located within the downtown business district. Main Street has a posted speed limit of 25 mph. Main Street is well traveled by motorists looking to by-pass Route 31, particularly during morning and afternoon commute hours.

The intersection of Main Street and Bloomfield Avenue serves as a primary pedestrian crossing for the downtown business district. There are marked crosswalks but no pedestrian signal heads. An in-street "Stop for



Pedestrians" sign is located at the crosswalk on Main Street.



Observation Proxy Behaviors

For each behavior of interest, two types of data were to be collected: 1) counts of the occurrences of non-compliant behavior, and 2) counts of a measure of exposure or the number of opportunities that pedestrians or drivers had to choose to comply with or violate the regulation. From these two types of data, a rate of non-compliance could be measured at each study site for each behavior of interest. It is this rate that was used to compare the pre- and post-campaign datasets to determine if there was a significant impact on pedestrian and driver behavior (details explained in the Data Analysis section).

As developed by NJTPA, the following proxy behaviors were observed and recorded at the selected intersection. The proxy behavior for Wait for the Walk was not recorded as there are no pedestrian signal heads at the observation location.

Pedestrian Proxies

The observation exposure included any pedestrian crossing the street within half a block of the crosswalk. Both compliant and noncompliant pedestrians were counted. Pedestrian proxies were observed over a two hour period.

Proxy #1: Pedestrian Use of Crosswalks

Compliant: Pedestrian utilized the crosswalk for more than 34 of the distance it takes to cross the intersection.



Noncompliant: (Unsafe Crossing): Pedestrian does not cross in crosswalk or pedestrian

leaves crosswalk more than $\frac{1}{4}$ of the distance it takes to cross the street. For example, a pedestrian who walks diagonally out of the crosswalk in the direction of his or her point of interest. A pedestrian who walks behind a car that is blocking the crosswalk was also recorded as noncompliant.

Proxy # 2: Pedestrian Distraction - Cell Phone Use

<u>Compliant:</u> Pedestrian is not talking or texting on a cell phone while crossing the street.

<u>Noncompliant:</u> Pedestrian is talking or texting on cell phone while crossing the street. The pedestrian has a cell phone in hand and it is positioned toward the face.

Motorist Proxies

Following NJTPA guidance, instances of motorist behaviors for four proxies were observed and recorded over a two hour period.



Noncompliant

Proxy #1: Stop for Pedestrians in Marked Crosswalk

<u>Compliant:</u> Motorist sees pedestrian in the crosswalk with intent to cross, and stops until pedestrian has reached across the opposite side of the street.

Noncompliant: Motorist does not stop for the pedestrian in the crosswalk. Motorist does not give the pedestrian adequate time to cross the street before proceeding.



Compliant

Proxy #2: Turning Vehicle Yields for Pedestrian

Compliant: Motorist yields to pedestrian in the crosswalk staying stopped until pedestrian has reached across the opposite side of the street.

Noncompliant: Motorist fails to yield to pedestrian in the crosswalk.



Compliant

Proxy # 3: Motorist Distraction

Compliant:

Motorist is not observed texting or talking on cell phone while driving.

Noncompliant: Motorist is observed talking or texting on cell phone while driving. The motorist has a cell phone

in hand and it is positioned toward the face.



Noncompliant

Proxy #4: Vehicular Speed

A Speed Sentry unit was installed to collect data of motorist speeds during the pre- and post-campaign evaluation periods. This data is used to determine if the motorists were complying with the speed limit.

The posted speed limit on Main Street is 25 mph. The Speed Sentry sign was placed on Main Street to evaluate



motorist behavior pre- and post-campaign.

The sign was positioned to capture southbound traffic heading into the downtown district approximately two blocks from the observation location. During the precampaign data collection period, the sign was set in stealth mode with no display. During the campaign, the sign was set to display motorist speed.

Observation Schedule

Location	PRE CAMPAIGN Tuesday 10/30/18	POST CAMPAIGN Tuesday 12/6/18	
Main Street/Bloomfield Avenue	12 – 2:00 PM	12- 2:00 PM	

The pre-campaign observations were conducted by goHunterdon staff at the intersection in October 2018. Post-campaign observations were conducted in December, immediately following the awareness campaign, using the same method, at the same time of day, and same day of the week as the pre-campaign observations.

To ensure quality data collection, non-campaign factors that could affect the behavior of drivers and pedestrians were kept constant.

A total of 42 pedestrians were observed in the pre-campaign observations and 40 pedestrians were observed in the post-campaign observations. Approximately 1,400 vehicles were counted/observed



within the pre-campaign observation period and 1,300 vehicles were counted/observed in the post-campaign observation period.

For each behavior, two types of data were collected:

- 1) the occurrences of non-compliant behavior
- 2) number of opportunities that pedestrians or drivers had to choose to comply with or to violate the regulation.

From these two types of data, a rate of noncompliance was calculated at the observation site. This data was used to compare the pre- and post-campaign datasets to determine if there was a significant impact on pedestrian and driver behavior.

Community Awareness/Impact Surveys

Both before and after the Street Smart NJ campaign in Flemington, the public was invited to complete a community awareness survey to measure the impact of the campaign. The survey queried respondents on their observations of various pedestrian and motorist behaviors, their own behaviors, basic knowledge of pedestrian safety laws, and awareness of the Street Smart NJ messaging.

The survey was available through an online link posted to the Borough and goHunterdon websites.

The survey was promoted throughout the borough via palm cards, e-blasts, social media posts, and on the Flemington Borough, Flemington Police Department and goHunterdon websites. The survey was also promoted through local news coverage and word of mouth.

As an incentive to take the survey, respondents had the option to use their completed survey as an entry into a drawing for a \$100 VISA gift card, courtesy of goHunterdon. (self-funded)



GoHunterdon added 2 new photos.

December 13, 2018 3

WE'RE LOOKING FOR YOUR FEEDBACK

The Flemington Borough Police Department, in collaboration with GoHunterdon, recently conducted a Street Smart NJ pedestrian safety awareness campaign within the Borough of Flemington.

To measure the impact of this pedestrian safety awareness effort, we are interested in obtaining your feedback. We invite you to take a moment to provide us with your experiences while walking or driving recently in the Borough of Flemington. Your responses should relate to your experiences in the Borough of Flemington only.

There will be an opportunity at the end of the survey to provide comments. Also, in appreciation of your time and input, you may choose to provide your name and email address to be entered into a drawing for a \$100 VISA gift card*. All survey responses will remain strictly confidential.

TAKE THE SURVEY HERE: www.gohunterdon.org/survey

Thank you in advance for your participation.



AWARENESS EFFORT

Campaign Kick-off

The campaign was announced and kicked off on November 8, 2018 at the Flemington Police Department.

A press release was issued to local media announcing the campaign. It was also announced through social media and the NJTPA Street Smart NJ blog.



Police Chief Jerry Rotella



Contact: Chief Jerry Rotella 908-782-3434

For Immediate Release

FLEMINGTON POLICE DEPARTMENT WILL PROMOTE STREET SMART NJ PEDESTRIAN SAFETY CAMPAIGN



FLEMINGTON- Chief Jerry Rotella announced today that the Flemington Police Department will be conducting a "Street Smart NJ" pedestrian safety education campaign aimed at reducing pedestrian-motor vehicle crashes in Flemington. Street Smart NJ is a collaborative effort between public, private and non-profit organizations. The statewide Street Smart NJ campaign is managed by the North Jersey Transportation Planning

Outreach Partners

The downtown business community played an important role in helping to promote the Street Smart NJ campaign messaging, including, but not limited to:

- Barkley's Gourmet Marketplace
- Black Lab Studio & Imaging
- Blue Fish Grill
- Blue Sky Boutique
- Cook to Order Catering
- Connections Cafe & Bible Bookstore
- A Cut Above
- Downtown Antique Shop
- Factory Fuel Coffee
- Gabby's Pizza
- Garden State Salad
- Halo Salon
- Higgins News Agency
- Jack's Pizza
- The Kombucha Bar
- Krauszer's
- Latino Grocer
- Lone Eagle Brewing
- Market Roost Restaurant, Catering & Bakery
- Occasions
- One Pebble Studio & Gallery
- Raab Coins, Inc.
- Sage
- Shoetique
- Steve's Food Store
- Teaberry's Tea Room
- Twice Told Tales

Information was also shared through the following partners:

- Flemington Public Library
- Flemington Borough Hall
- Flemington Police Department
- Flemington Community Partnership

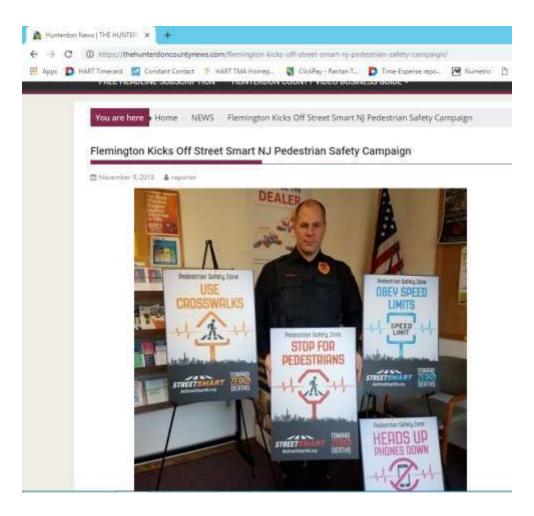




Local News Media

Press releases were sent to local media outlets. Articles were published in the Hunterdon County Democrat and its related website, nj.com; as well as TAP into Flemington-Raritan, an online news site.

goHunterdon sent e-blasts directly to local businesses, non-profit organizations, churches, and other local outlets.



Online Outreach

Social media and local websites played an important role in promoting the campaign in Flemington.

www.historicflemington.com

The Borough posted messaging on the official Borough website to keep residents and the business community updated on the campaign.

www.flemingtonpolice.org

The Flemington Police Department used its webpage to communicate with the community.

Facebook

There are numerous Facebook pages and groups in Flemington, with significant reach. While there may be some duplication in the member numbers, more than 3,000 individuals were reached with each Facebook post.



Flemington Forward - 3,775 members
Flemington United - 4,881 members
We Flemington - 3,800 followers
Historic Flemington - 2,290 followers
Flemington Police Department - 1,698 followers

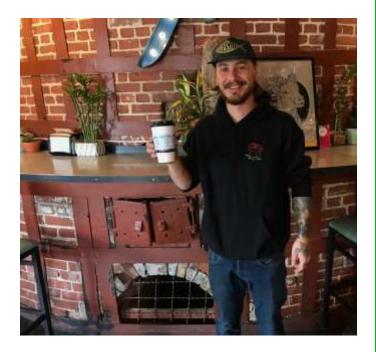
Regular posts were published to these Facebook pages offering safety tips, photos and graphics that reinforced the Street Smart messaging. Seventeen posts were published during the awareness phase.

Community Promotion

Coasters, Coffee Sleeves, and Table Tents

Coasters, coffee sleeves, and table tents with Street Smart NJ messages were distributed to and used by local businesses to promote the campaign.











Street Signs

Based on community input from previous Flemington Street Smart NJ campaigns, goHunterdon increased the number of signs throughout the target area.

Forty-five (45) corrugated plastic signs were placed within the downtown business district and in close proximity to Reading Fleming Intermediate School. Signs were strategically placed so that they would be highly visible to pedestrians and motorists alike.









Banner

A banner was placed at the Stangl Factory, a high visibility retail complex, attracting both pedestrian and vehicular patrons to a seafood restaurant, coffee shop, art galleries, yoga studio and performance art space.



Digital Message Board

The Flemington Police Department deployed a large LED traffic sign along Main Street to promote the campaign.



Street Smart NJ Kiosks

Three (3) Street Smart NJ kiosks were displayed during the awareness phase of the campaign. Flemington ShopRite placed a kiosk near the customer courtesy desk. Hunterdon Central High School positioned two (2) kiosks at entrance/exit point of the school.

The kiosks included Street Smart NJ tip cards that provide safety tips on one side and reference to NJ State Law on the other.







Outreach Material Distribution

OUTREACH MATERIAL	DESCRIPTION	QUANTITY
	Street Sign	45
	Banner	1
	Coffee Sleeves	300
Pethers as being time USE CROSSWRIKS	Coaster	250
STUD FOR PEDESTRAINS	Table Tent	175
WINT FOR THE WILLY A CONTROL OF THE	Tip Card	600
TOTAL MALE TO SECURE OF THE SE	Warning Card	300

Community Presentations

YMCA Winter Coat Distribution

November 3, 2018

The Hunterdon County YMCA Coat
Drive distribution event, took place
during the awareness phase of the
campaign. The event provided a
unique opportunity to promote Street
Smart NJ messaging to low income
residents. Many individuals and families



were observed arriving to the event on foot.

An interactive information table was set up for the event. Visitors to the table had the opportunity to test their "Street Smart" knowledge of pedestrian safety.

YMCA bilingual staff were available to translate to non-English speakers.



StarThrower Group Presentation & Educational Walk

November, 9, 2018 goHunterdon presented Street Smart NJ safety messaging to the StarThrower Group, a Flemington based non-profit that brings together special needs young adults with peer mentors to develop career and life skills. Most clients are transit dependent and walk as their primary mode of transportation.

Following a roundtable discussion, goHunterdon staff accompanied StarThrower Group members on a



walk through the borough, discussed Street Smart messaging signs, and put the safety messages into action.



Flemington Food Pantry Senior Lunch

November, 20, 2018
goHunterdon staff promoted
Street Smart pedestrian safety
messaging at a special senior
luncheon at the Flemington Food
Pantry. Senior attendees provided
input on walking and driving in
Flemington. All seniors were given
Street Smart NJ tip cards.



Holiday Lights Festival

November 29, 2018

A Street Smart NJ information booth was set up at the annual Holiday Lights Festival organized by the Flemington Community Partnership. The night time event kicks off the holiday season in town with arts and craft vendors, free hot chocolate, and horse and carriage rides.



The event provided a unique opportunity to promote
Street Smart messaging to both residents and visitors.





ENFORCEMENT

Street Smart NJ campaigns conducted in Flemington in 2016 and 2017 had focused on traditional enforcement (awareness followed by the issuing of summonses).

For the 2018, the Flemington Police Department chose to reward positive motorist/pedestrian behaviors to reinforce Street Smart NJ messaging.

During the week of November 26, 2019, Flemington Police officers distributed special discount coupons from local businesses to pedestrians and motorists "caught" following the law.

The feedback received from both pedestrians and motorists was overwhelmingly positive.







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Positive

Reinforcement November 26-30, 2018

300 discount coupons were distributed to both pedestrians and motorists

EVALUATION RESULTS 1

Intersection Observations Motorist Proxy

	Pre-Campaign	Post-Campaign	% Change in Compliance
Main Street and Bloomfield Avenue			
Car Did Not Stop for Pedestrian	18	14	
Turning Vehicle Yields for Pedestrian	6	6	
Motorist Handheld Cell Phone Use	6	4	

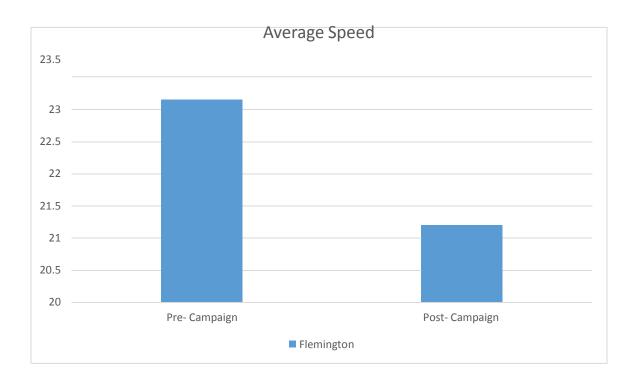
Pedestrian Proxy

	Pre-Campaign		Post-Campaign		
	Compliant	Non- Compliant	Compliant	Non- Compliant	Change in Compliance
Main Street and Bloomfield Avenue					
Pedestrian Used Crosswalk	56%	44%	69%	29%	13%
Ped Completed Crosswalk	88%	12%	78%	22%	-10%
Pedestrian waited for signal	NA	NA	NA	NA	NA
Ped distracted by Cell Phones*	99%	1%	99%	1%	0%

¹ Results from the observations and awareness survey are qualitative in nature and have not been analyzed for their statistical significance.

Vehicular Speed

A Speed Sentry unit was used to collect data on traffic volumes as well as motorist speed on North Main Street just north of the observation intersection. The unit was employed throughout the campaign.



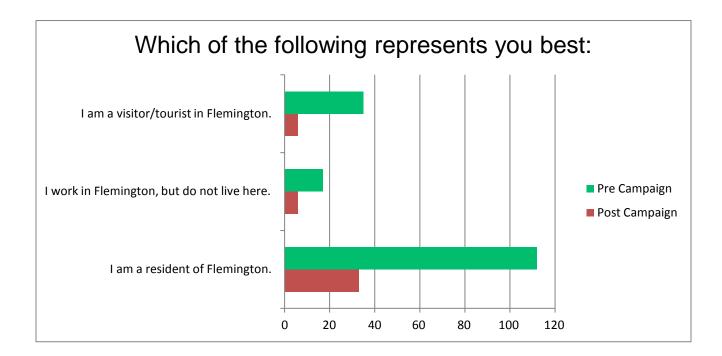
There was a reduction in average speed of vehicles during the post-campaign period compared with the pre-campaign period.

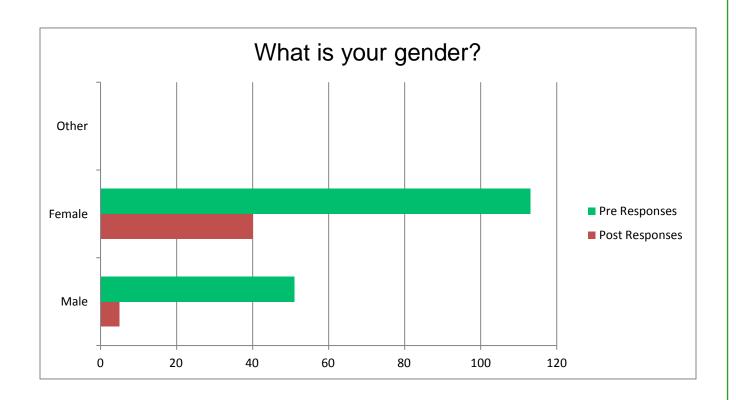
FINDINGS- Community Impact Survey Results

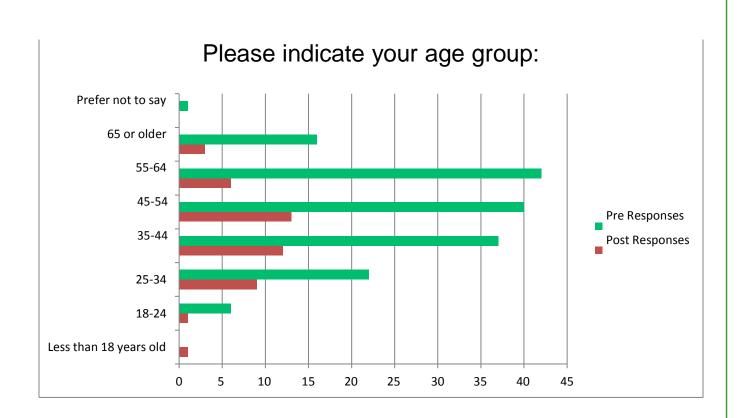
Respondent Profile-

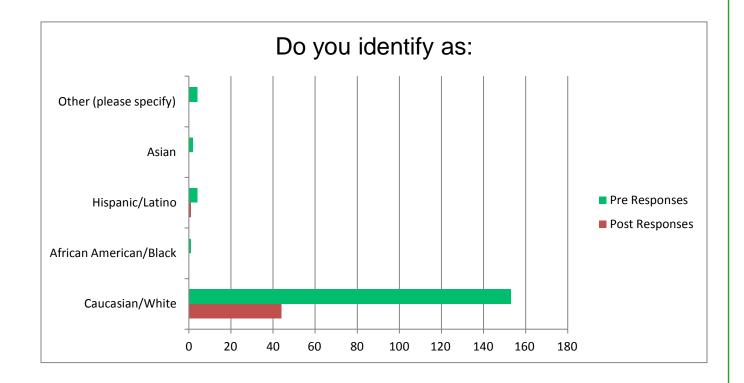
- 70 percent of respondents lived in Flemington Borough.
- 79 percent of respondents were female.
- 85 percent of respondents were 25-54.
- 95 percent of respondents identified themselves as white

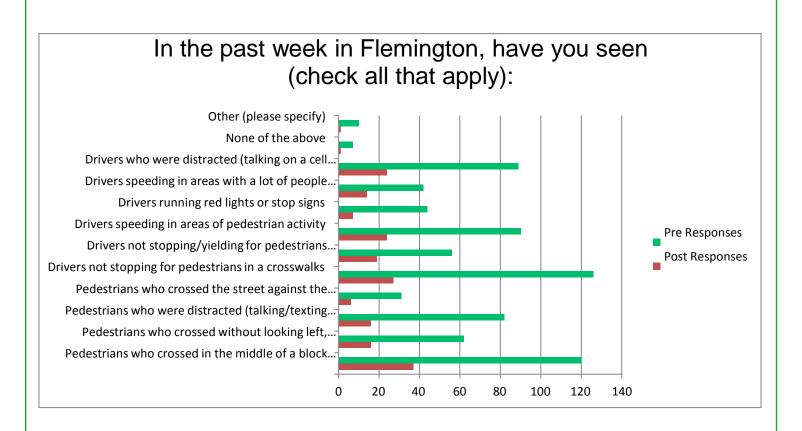
The majority of respondents indicated an increased awareness of pedestrian laws, changes in their own behaviors, and the observed behaviors of others.

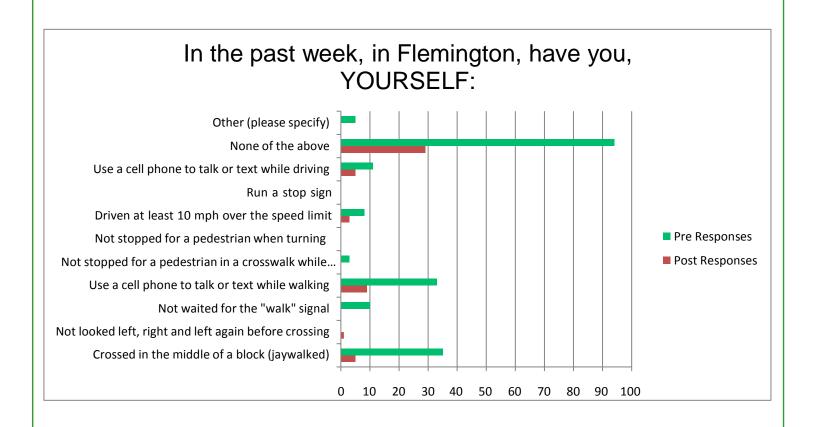


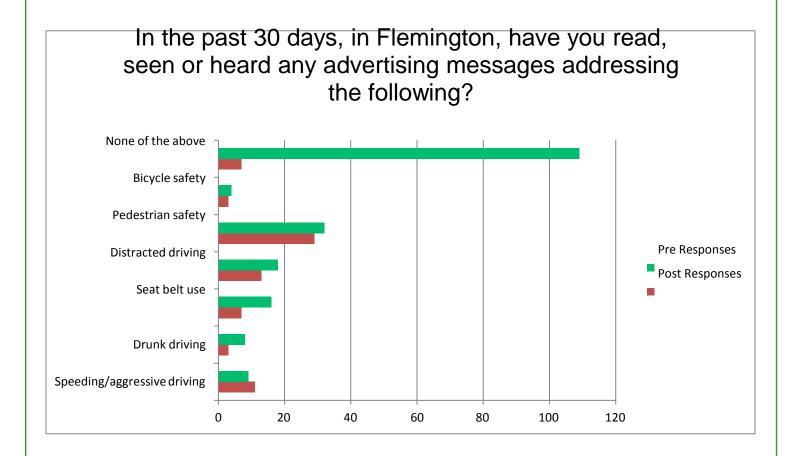


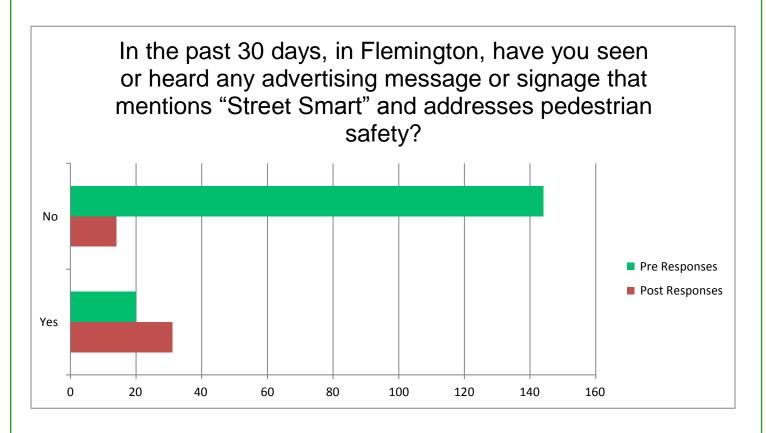


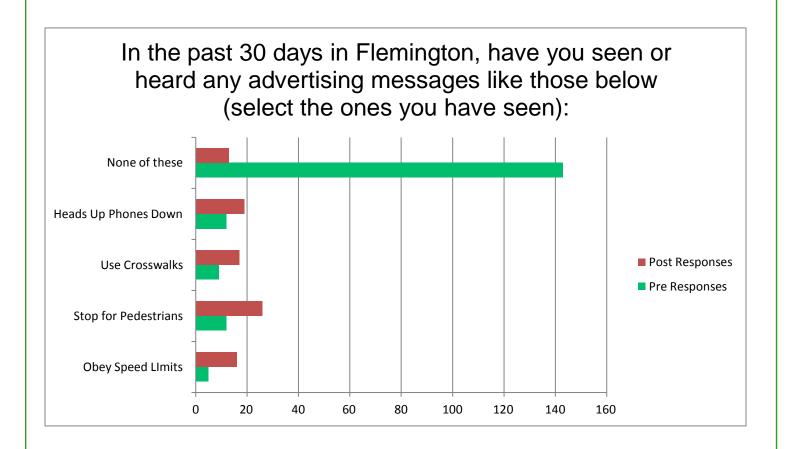


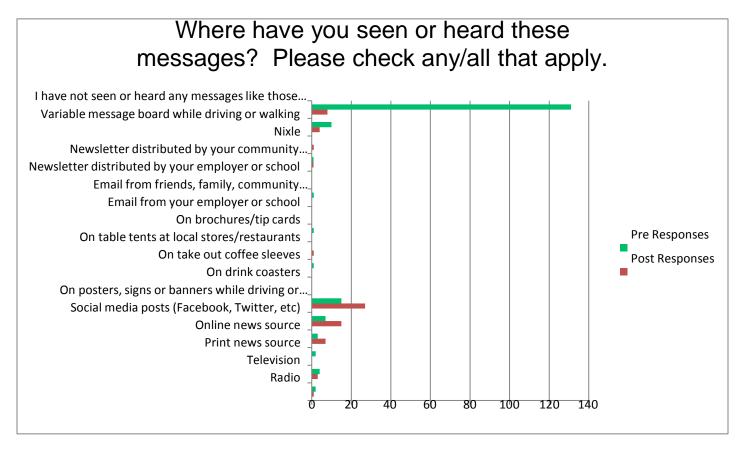


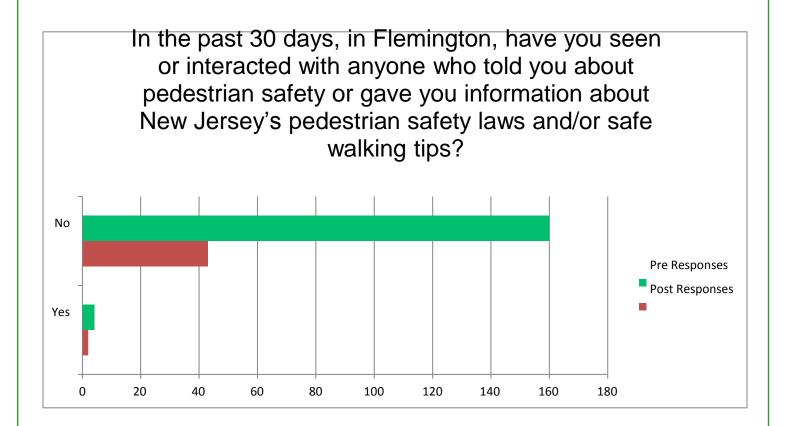


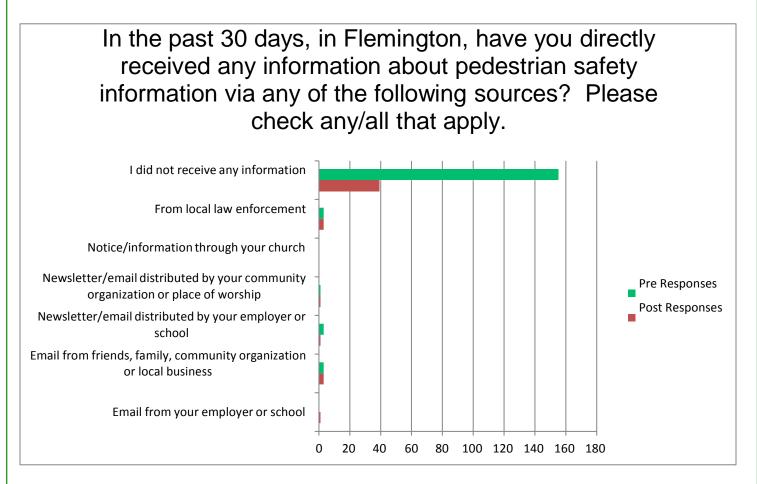


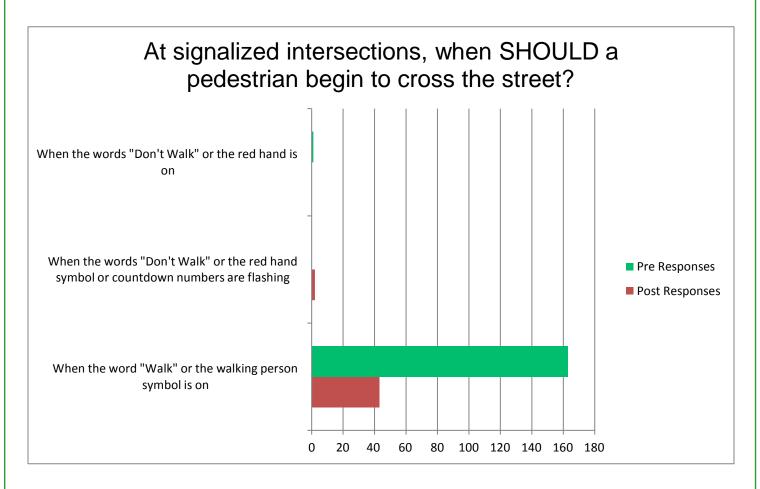


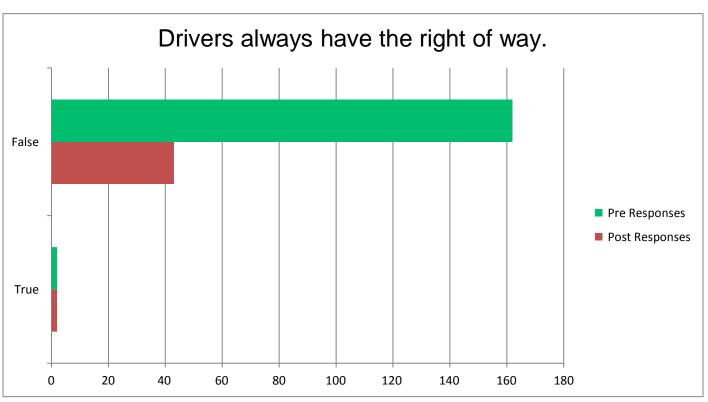


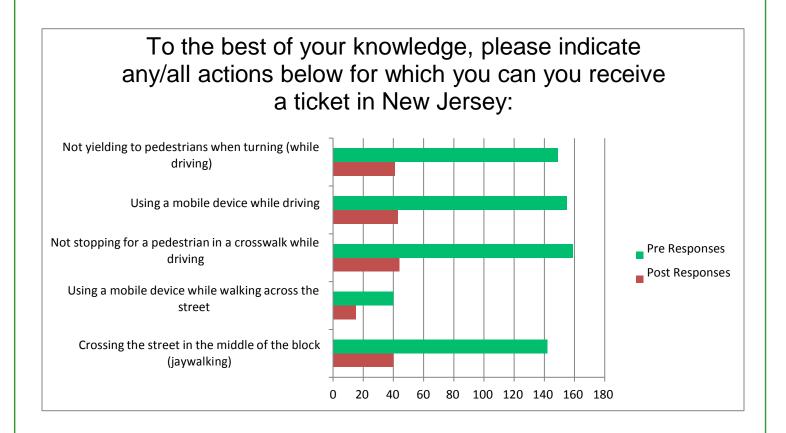


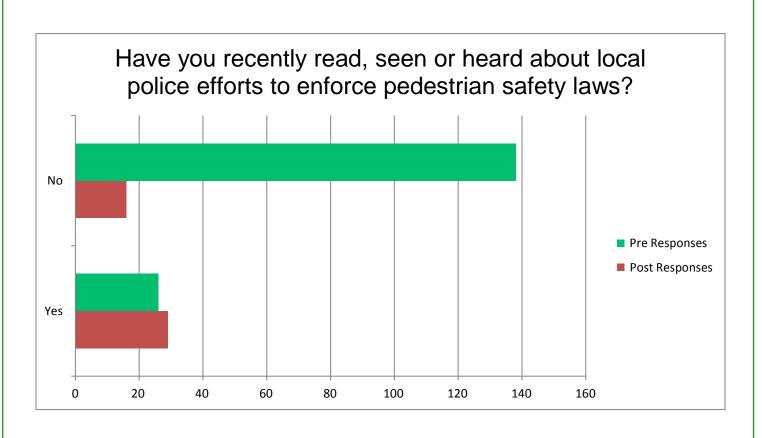


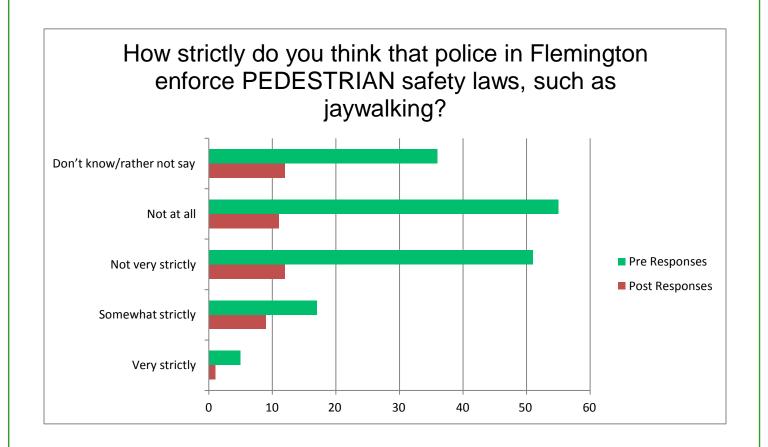


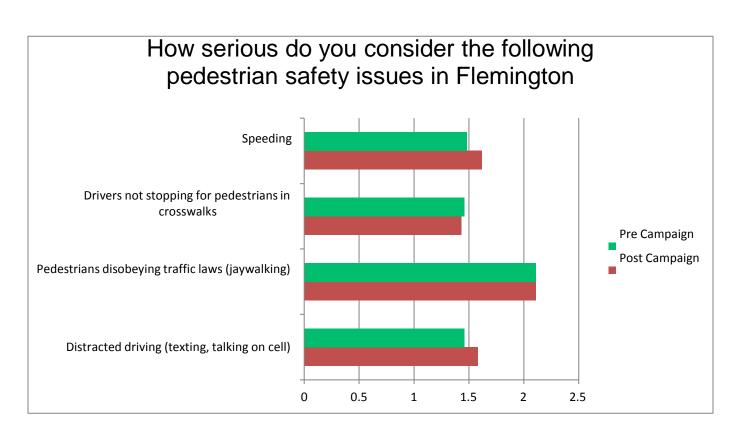


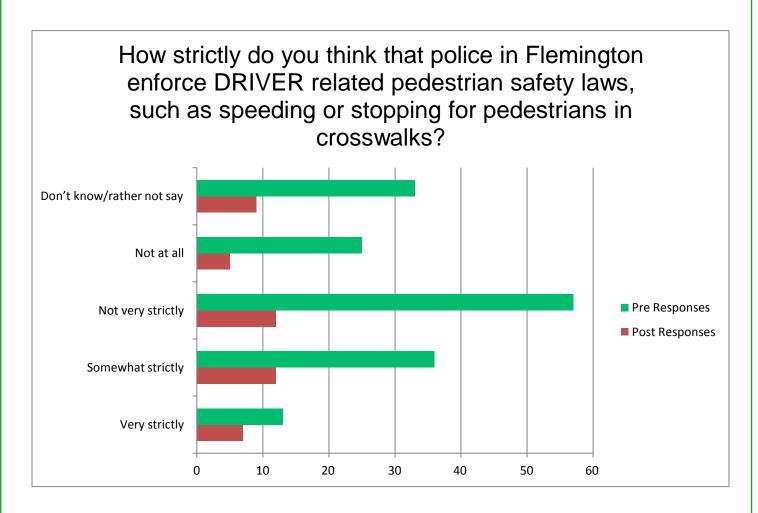


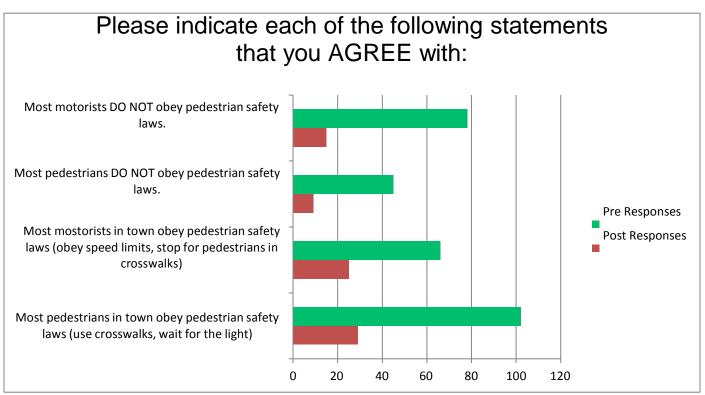


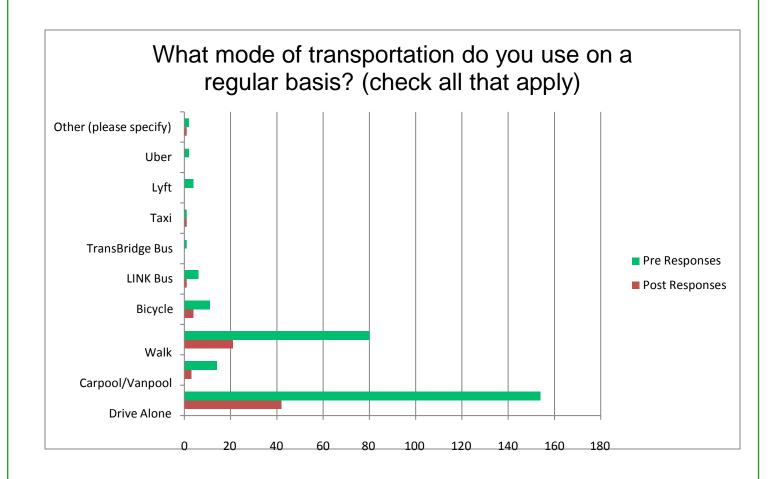






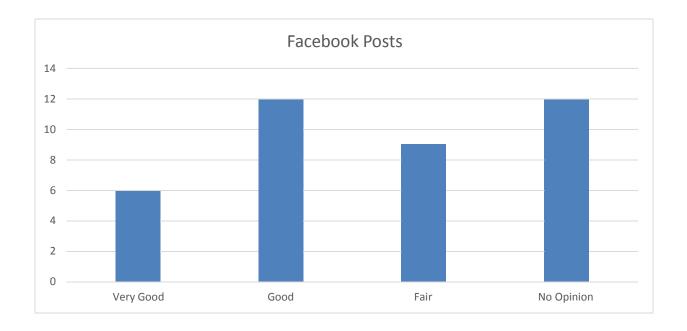


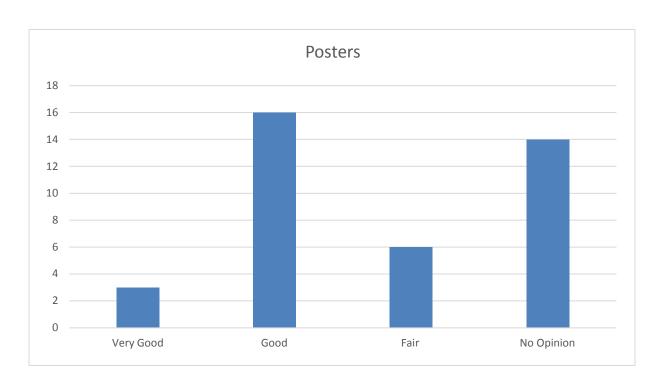


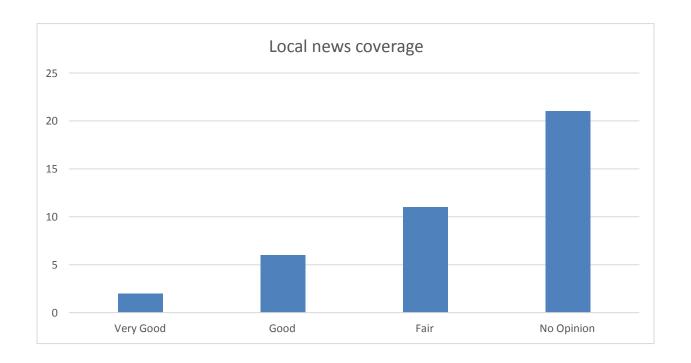


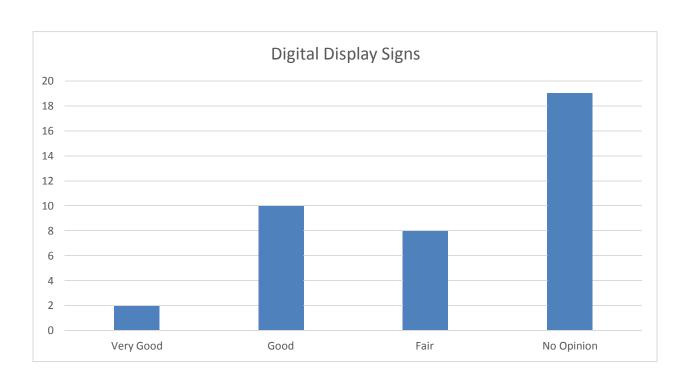
Post Campaign Feedback on Awareness Efforts

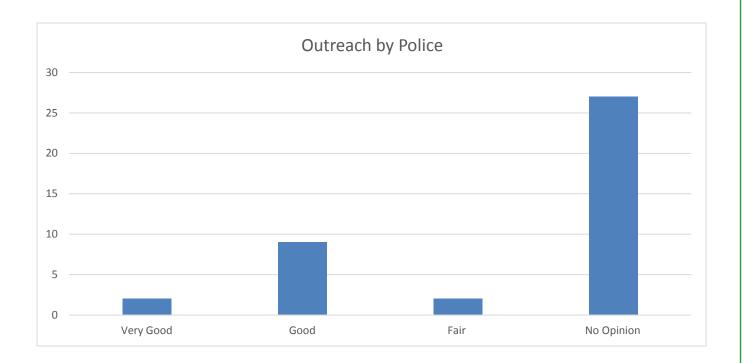
How would you rate the effectiveness of the following outreach methods:

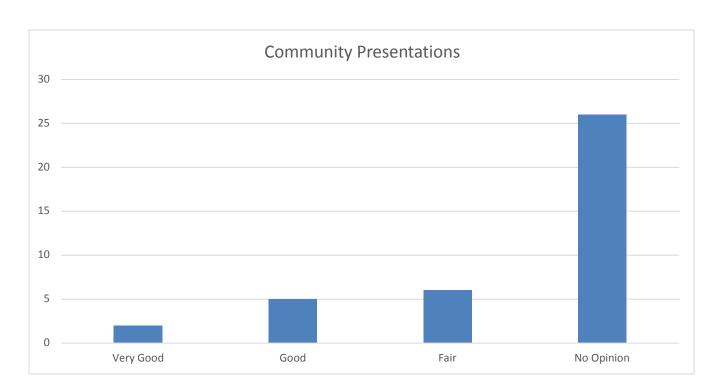


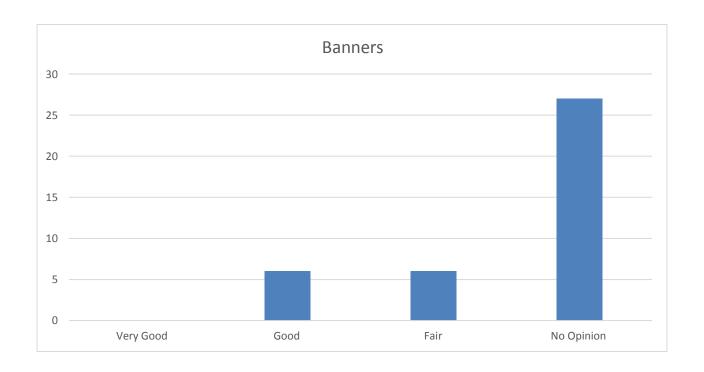


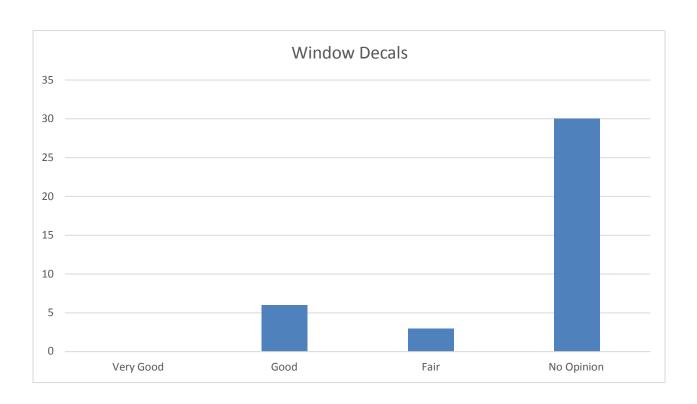












SUMMARY RESULTS

The following provides a summary of the results of the campaign in relation to the stated goals of the effort:

Change pedestrian and motorist behavior to reduce the incidence of pedestrian injuries and fatalities on New Jersey's roadways.

Intersection Observations revealed the following behavior change:

- 13 percent increase in the observed use of crosswalks
- 10 percent increase in the observed use of completing crosswalks

Survey responses revealed the following behaviors changes:

- 15 percent decrease among survey respondents having seen pedestrians distracted
 - (talking/texting on their phone)
- 16 percent decrease among survey respondents having seen motorists fail to stop for a pedestrian in a crosswalk
- 10 percent decrease in the number of respondents who self-reported having crossed mid-block

Educate motorists and pedestrians about their roles and responsibilities for safely sharing the road.

- 20 percent increase among survey respondents having seen/heard messaging regarding speeding
- 18 percent increase among survey respondents having seen/heard messaging regarding distracted driving
- 45 percent increase among survey respondents having seen/heard messaging pedestrian safety
- 56 percent increase in survey respondents indicating having heard/seen "Street Smart" messaging

Increase enforcement of pedestrian safety laws and roadway users' awareness of that effort.

- 50 percent increase in awareness of police enforcement effort
- 10 percent increase in the number of survey respondents who believe that the Flemington Police Department "Somewhat Strictly" enforce "pedestrian related" pedestrian safety laws.
- 7 percent increase in the number of survey respondents who believe that the Flemington Police Department "Very Strictly" enforce "driver related" pedestrian safety laws
- 15 percent increase in the number of survey respondents who believe that
 "Most motorists obey pedestrian safety laws".
- 7 percent decrease in the number of survey respondents who believe "Most pedestrians
 - DO NOT obey pedestrian safety laws".
- 13 percent decrease in the number of survey respondents who believe "Most motorists
 - DO NOT obey pedestrian safety laws".
- 20 percent of survey respondents rated the local news coverage as "Very Good" or
 - "Good"
- 46 percent of survey respondents rated the Facebook posts as "Very Good" or "Good"
- 48 percent of survey respondents rated the posters as "Very Good" or "Good"
- 22 percent of survey respondents rated the window decals as "Very Good" or "Good"
- 30 percent of survey respondents rated the digital display sign "Very Good" or "Good"
- 28 percent of survey respondents rated the outreach by the Flemington Police
 Department as "Very Good" or "Good"

RECOMMENDATIONS

Pedestrian safety should continue to be a focus in Flemington. Flemington has been proactive in its efforts to address pedestrian safety with the implementation of a borough-wide 25 mph speed limit, increased enforcement and ongoing maintenance of pedestrian facilities such as sidewalks and crosswalks. These efforts should be continued.

Ongoing education and awareness will be important to ensure increased pedestrian safety in the future.

CONCLUSION

The Flemington Street Smart NJ Campaign was a successful collaborative effort between goHunterdon the Flemington Police Department, and Flemington Borough. A reduction in the prevalence of non-compliant behavior by both drivers and pedestrians was observed in the intersection observation.

The campaign also resulted in an increased awareness of the Street Smart NJ message and emphasis on pedestrian safety throughout the community. goHunterdon's education and outreach programs will continue to be available to the Borough of Flemington as requested.



