RESOLUTION NO. 15-240

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF FORT LAUDERDALE, FLORIDA, SUPPORTING VISION ZERO: FORT LAUDERDALE, A MULTI-YEAR COMPREHENSIVE STRATEGIC PLAN TO ADOPT A GOAL OF A ZERO FATALITY STREET NETWORK FOR THE CITY OF FORT LAUDERDALE, FLORIDA; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of Fort Lauderdale desires to create safe streets for all modes of transportation through a comprehensive, strategic plan called "Vision Zero: Fort Lauderdale"; and

WHEREAS, Vision Zero: Fort Lauderdale is a holistic safety action plan that works towards creating no more traffic fatalities or serious injuries on streets within Fort Lauderdale; and

WHEREAS, 40 objectives and 90 strategies comprised of the 5 E's of Vision Zero: Engineering, Education, Encouragement, Enforcement and Evaluation are included in the plan; and

WHEREAS, the City desires to implement Vision Zero: Fort Lauderdale to realize the vision of becoming a fully connected, pedestrian friendly, multimodal City; and

WHEREAS, the City will further the Vision Zero movement in Fort Lauderdale by working with the plan Champions, Vision Implementation Partners, and staff to secure outside funding, as well as leverage City and community partner initiatives;

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF FORT LAUDERDALE, FLORIDA:

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SECTION 1. That the recitals set forth above are incorporated in this Resolution.

<u>SECTION 2</u>. That the City Commission hereby adopts and approves Vision Zero: Fort Lauderdale plan attached as Exhibit "A", and incorporated herein.

ADOPTED this the 3rd day of November, 2015.

Mayor

JOHN P. "JACK" SEILER

ATTEST:

City Clerk JEFFREY A. MODARELLI

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VISION ZERON ASSIGN

SAFER STREETS FOR FORT LAUDERDALE

A VISION OF ZERO FATALITIES

Vision Zero: Fort Lauderdale - is a response to citizens' concerns about safety for the traveling public, via walking, biking, bus, train, or car. In the 2014 City of Fort Lauderdale Neighbor Survey, "Safety of Biking" ranked as the number one concern, while "Safety of Walking" and "Availability of trails" ranked in the Top 10 concerns. In the City of Fort Lauderdale's 2013 Neighbor Survey, neighbors expressed a desire for more sidewalks, bikeable streets, and improved multimodal options.

Neighbor Survey Questions Related to walking and biking infrastructure and safety	2012*	2013	2014
Percentage of respondents that are ve	ery satisfied	and satisfied	with:
Availability of sidewalks	60%	52%	53%
Condition of sidewalks	49%	42%	43%
Safety of walking	43%	39%	37%
Availability of biking paths and amenities	34%	24%	26%
Safety of biking	30%	24%	25%
Management of traffic flow and congestion	41%	22%	21%

^{*} Neighbor Survey started in 2012, no previous data

A VISION OF ZERO FATALITIES

Vision Zero Fort Lauderdale incorporates the City's vision into specific objectives towards achieving a zero fatality transportation network, setting out to achieve the following goals:

GOAL 1: THERE IS NOT AN ACCEPTABLE LEVEL OF FATALITY OR INJURY ON OUR STREETS.

GOAL 2: TRAFFIC DEATHS AND INJURIES ARE NOT ACCIDENTS BUT PREVENTABLE CRASHES.

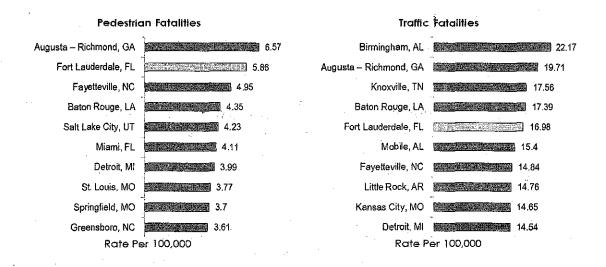
GOAL 3: THE PUBLIC SHOULD EXPECT SAFE BEHAVIOR ON CITY STREETS AND ACTIVELY PARTICIPATE IN EFFORTS TO MAKE THEM SAFER.

Improving pedestrian and bicycle infrastructure will take time and dedication of resources. Implementation requires efforts from both private and public partners at the city, county, state, and federal government levels.

Vision i	ARTNERS			
Broward Metropolitan Planning Organization (MPO)	Local non-profits: University of Miami Walksafe and BikeSafe Programs, Broward BCycle			
Broward County	Business Community, Downtown Development Authority, Fort Lauderdale Chamber of Commerce			
Florida Department of Transportation, District 4	City of Fort Lauderdale Police Department, Public Works, Parks & Recreation, Neighbor Support, Sustainable Development, Transportation & Mobility			
Future	partners			

THE IMPORTANCE OF VISION ZERO

In 2012, Fort Lauderdale had a pedestrian fatality rate of 5.86 per 100,000 residents, second (2nd) highest in the nation while the number of total traffic fatalities in Fort Lauderdale ranks fifth in the nation.



CITY OF FORT LAUDERDALE (2009-2014)									
en anders en	24004	2010	2011	2012	2013	2014	IOIAI		
Total Traffic Crashes	4,720	4,910	3,933	6,198	10,133	10,879	40,773		
Total Traffic Fatalities	28	20	16	28	18	24*	134		
Total Pedestrian Fatalities	11	10	4	11	9	12*	57		
Total Bicycle Fatalities	4	2	1	3	1	3*	14		
Total Pedestrian Injury Crashes	134	119	133	144	189	162	881		
Bicycle Injury Crashes	7]]	95	55	102	110	95	568		

^{*}Does not include fatalities which are still under investigation.

¹ The United States Department of Transportation and the National Coalition of Complete Streets measure national data regarding pedestrian and bicycle safety. National databases include the 2012 Fatality Analysis Reporting System (FARS) and General Estimates System (GES). These databases provide national, statewide, and regional information.



PEDESTRIAN & BICYCLE, CRASH FACTS

CRASHES COMMONLY OCCUR

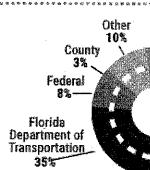


SEPTEMBER THROUGH APRIL

Numbers represent "total reported injury crackes per month"



Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec



STREETS

Fort Lauderdale



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1 N 71
BIKE CRASHES
RESULTED IN DEATH



IN 306
CAR CRASHES
RESULTED IN DEATH

BETWEEN 2009-2014

A 51 agains 313 maigres

3 9 3 1

535



82% NON-INTERSECTIONS



18% INTERSECTIONS



73% of deaths occured between 4 PM - 4 AM

ALCOHOL INVOLVED IN 23% OF DEATHS

CRASH CONDITIONS

300 83%

11% SINCLOUDY WEATHER

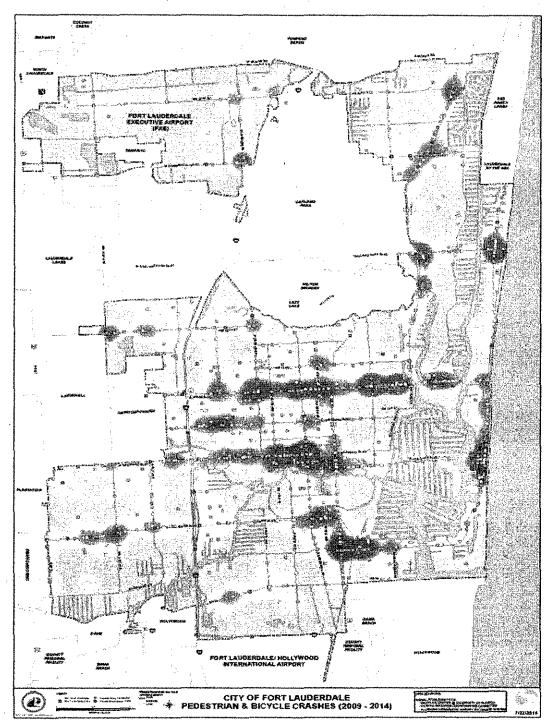
65%DAY

39% ON DRY ROADS O O O O O 10%

Source: Signal Four Analytics, 2009-2014

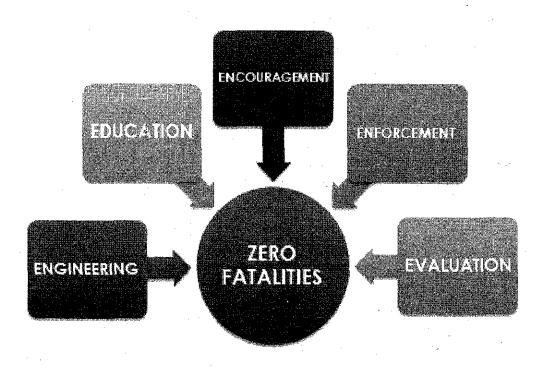
HOW WE WILL PRIORITIZE

The following map shows the pedestrian and bicycle fatalities and crashes for the City of Fort Lauderdale. Using density mapping hot spots, the City and its partners can identify the high priority roads and locations where strategies can be implemented to reduce fatalities and crashes from a holistic perspective.



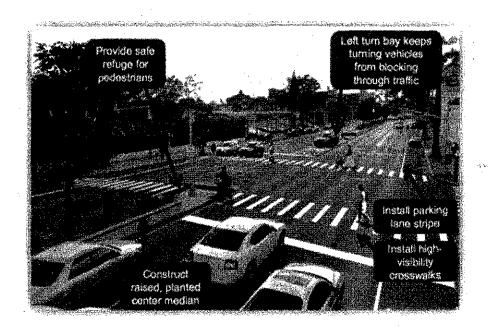
ACHIEVING THE VISION

Vision Zero Fort Lauderdale recommendations identify areas requiring improvement and contain key implementation strategies for improving pedestrian and bicycle safety. This section introduces the Five Es- **Engineering**, **Education**, **Encouragement**, **Enforcement**, **and Evaluation** — to include action strategies intended to increase the walkability and bikability of Fort Lauderdale.



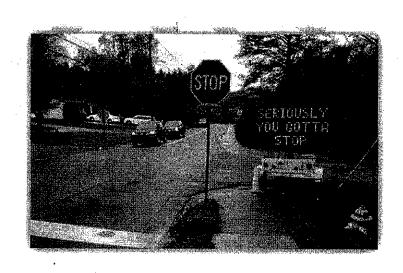
ENGINEERING OBJECTIVES

- » 1.1 Implement Connecting the Blocks Plan
- » 1.2 & 1.3 Reduce bicyclist and pedestrian exposure
- » 1.4 Improve engineering through review
- » 1.5 Attain desired vehicle speed through design
- » 1.6 Improve neighbor safety through lighting improvements
- » 1.7 Improve MOT plans for all modes
- » 1.8 Improve Safe access to schools
- » 1.9 Improve Transit Connectivity
- » 1.10 Improve signal operations
- » 1.11 Improve ADA accommodations



EDUCATION OBJECTIVES

- » 2.1 Educate vehicle drivers with informative materials
- » 2.2 Educate public on innovative technology
- » 2.3 & 2.4 Educate all users through creative signage and programs
- » 2.5 Educate City staff on Pedestrian and Bicycle Safety
- » 2.6 Increase training for Pedestrian and Bicycle laws for law enforcement agencies
- » 2.7 Support efforts to educate on the dangers of texting and driving
- » 2.8 Conduct outreach in Neighborhood Associations







ENCOURAGEMENT OBJECTIVES

- » 3.1 Improve awareness of safety improvements with partner agencies
- » 3.2 Utilize City facilities, programs, and equipment to encourage safer behavior
- » 3.3 Provide encouragement through events
- » 3.4 Encourage Alternate Mode Travel
- » 3.5 Encourage MPO, State, and Federal legislative branches to adopt pedestrian and bike friendly legislation



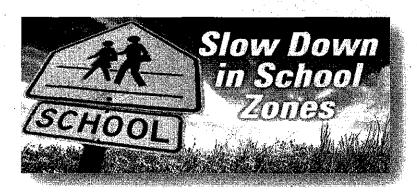


ENFORCEMENT OBJECTIVES

- » 4.1 Enforcement campaigns to promote safe travel behaviors
- » 4.2 Create laws for improved safety motorists, pedestrians, and bicyclists
- » 4.3 Incorporate training opportunities as corrective actions

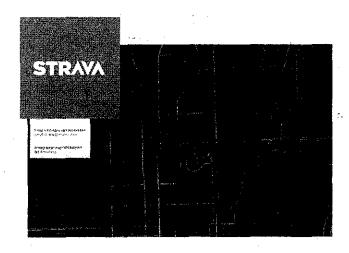


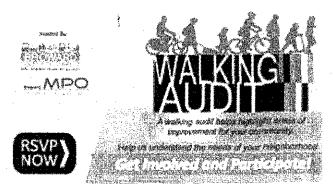




EVALUATION OBJECTIVES

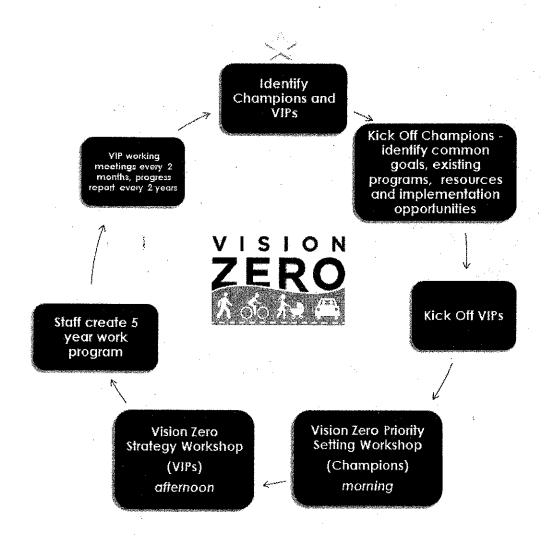
- » 5.1 Improve Incident Reporting
- » 5.2 Increase data collection
- » 5.3 Improve Multi-modal evaluation
- » 5.4 Monitor and synthesis pedestrian and bike crash data on regular basis
- » 5.5 Increase Walk Audits
- » 5.6 Create and Update GIS Maps
- » 5.7 Integrate improvements in transportation into other City Department Plans
- » 5.8 Improve access to transit stops
- » 5.9 Evaluate Pedestrian Priority





VISION ZERO TIMELINE

Beginning in fall 2015 the City of Fort Lauderdale will begin implementing the Vision Zero plan. Once adopted by the City commission, a steering committee will then be assembled with representatives of each participating Vision Partner organization. The Vision Zero steering committee will meet in order to measure progress in the implementation of the 5 E's of Vision Zero. An annual (or bi-annual depending on progress and resources) progress report will be released to the public along with an action plan every 5 years that will determine which strategies will be the priority for the Vision Partners. The timeline graphic below is a visual representation on how the City of Fort Lauderdale and our partners will achieve Zero Fatalities.



MEASURING OUR PROGRESS

To measure the progress of Vision Zero, there will be three performance tracking methods used throughout the implementation of Vision Zero to track progress and effectiveness.

Completed Strategy Evaluation Once a strategy is completed, City staff and lead partner will evaluate the outcome or effect of the completed strategy on the overall goal of Vision Zero and performance measure

Performance Measure Tracking

- Certain City performance measures recorded in Clearpoint will be used to track overall Vision Zero progress
 - Ex. Number of pedestrian and bicyclists fatalities and crashes

Progress Report Every 2 Years

- Vision Zero Coordinator and City Staff will release a progress report on priorities and strategies
- Ex. VZ NYC and VZ San Francisco

RESOLUTION NO. 15-241

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF FORT LAUDERDALE, FLORIDA, CALLING A PUBLIC HEARING ON NOVEMBER 17, 2015, AT 6:00 O'CLOCK P.M. FOR THE PURPOSES OF ESTABLISHING MINIMUM ANNUAL LEASE RATES AND ADOPTING A BROKERAGE COMMISSION POLICY FOR PROPERTY AVAILABLE FOR LEASE AT FORT LAUDERDALE EXECUTIVE AIRPORT.

WHEREAS, Section 8.10 of the City Charter provides that the City Commission shall hold a public hearing at least every three years to review and establish the minimum acceptable annual rental rates and to adopt a brokerage commission policy for property available for lease at Fort Lauderdale Executive Airport;

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF FORT LAUDERDALE, FLORIDA:

<u>SECTION</u> 1. That the City Commission does hereby call a public hearing to be held in the City Commission Room, City Hall, First Floor, 100 N. Andrews Avenue, Fort Lauderdale, Florida, on November 17, 2015 at 6:00 o'clock p.m.

ADOPTED this the 3rd day of November, 2015.

JOHN P. "JACK" SEILER

ATTEST:

City Clerk JEFFREY A. MODARELLI

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