KEY WEST



PRIORITY #6 OF THE STRATEGIC PLAN

TRAFFIC & PEDESTRIAN
FRIENDLINESS



6 Priorities for Key West Forward

- 1 Affordable Housing
- Youth & Families 2 Sea Level Rise
- The Arts & Culture
- **Homelessness**
- **Business**

- 3 Pavement Management
- **Environmental Protection**
- 5 Cleanliness
- 6 Traffic and Pedestrian Friendliness



The Good News

3 in the nation for biking to work in 2020

- > 15% bike to work
- > 8% walk to work
- Key West Transit Development Plan 2015
- Parking & AlternativeTransportation Group 2018
- Key West Bicycle and Pedestrian Master Plan 2019



Key West Crosstown Greenway

The Community Survey 2021 3,776 respondents

How do you rate Key West services and amenities?



- We are in the top 5 destinations in the US right now
- We averaged <u>70,000 airport arrivals</u> in March and April 2021 compared to fewer than 50,000 per month in 2019

WHY IS TRAFFIC & PEDESTRIAN FRIENDLINESS A PRIORITY?



What can we do to reduce congestion and our carbon footprint?

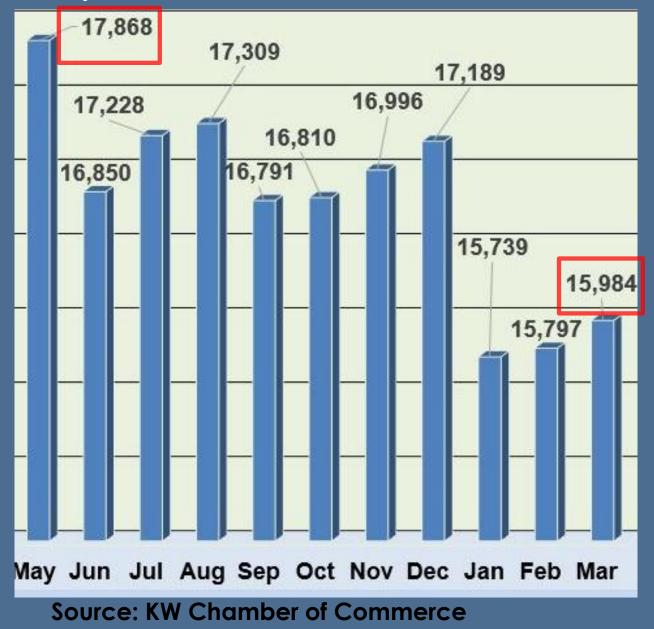


Can't we do both?



The Labor Crisis

Key West Workforce 2020 - 2021



Increasing Public Transit is a Challenge



- 2 Focus Groups: Including Business owners, Keys Energy staff, Teachers, HR Director, School Principal
- Evan Haskell, Owner of We Cycle
- Bike Man, Owner of Bike Man Rentals
- Roger McVeigh, Parking and Alternative Transportation Group
- Greg Davila, Parking and Alternative Transportation Group
- Christopher Hamilton, Friends of Car Free Key West
- Xavier Pellicer, Mobility Manager, City of St. Augustine
- Patty McLauchlin, City Manager
- Mark Finigan, Finance Director
- Rod Delostrinos, Transit Director
- Katie Halloran, Planning Director
- Steve McAlearney, Engineering Director
- John Wilkins, Parking Director
- Alison Higgins, Sustainability Coordinator
- Kelly Crowe, City Engineer
- Tim Staub, Intermodal Coordinator

WHO GAVE US INPUT?

THE PLAN FOR TRAFFIC & PEDESTRIAN FRIENDLINESS

Goal 1: BIKE AND PEDESTRIAN ROUTES (COMPLETE STREETS)

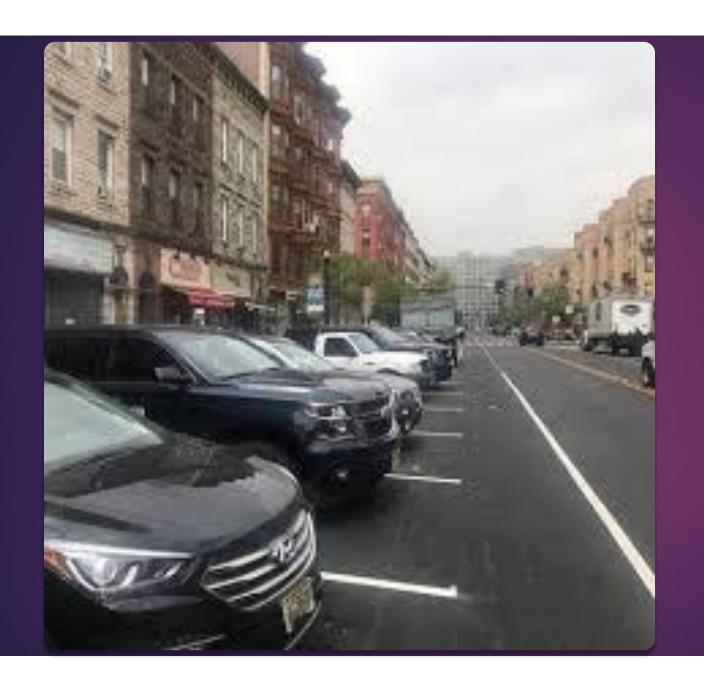
- Bike & walking trails: Wicker, Greenway
- Sidewalk repair & circulation
- Safe crossings and intersections
- E-mobility devices
- Bike racks
- Street trees
- Reverse angle parking (pilot)

Goal 2: PUBLIC TRANSIT

Goal 4: CARBON FOOTPRINT

Goal 3: PARKING





Reverse Angle Parking

THE PLAN FOR TRAFFIC & PEDESTRIAN FRIENDLINESS

Goal 1: BIKE AND PEDESTRIAN ROUTES (COMPLETE STREETS)

- Bike & walking trails: Wicker, Greenway
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Goal 2: PUBLIC TRANSIT

- More frequent bus service
- Maps at stops
- Transit App
- Retain drivers

Re-evaluate annually for more progressive measures

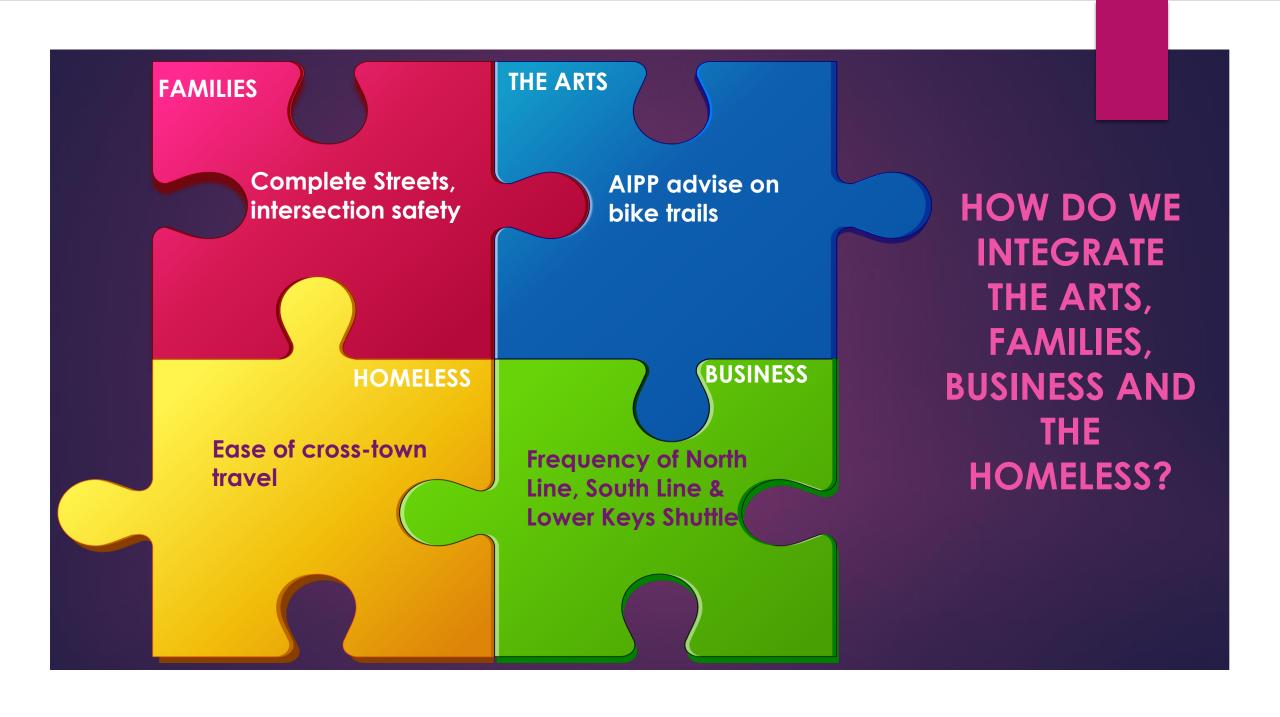
Goal 3: PARKING

- Explore Options: Intermodal Center, rooftop parking, one way streets
- Parking App
 Pay by Phone

Goal 4: CARBON FOOTPRINT

- Mobility study
- Public education
- Policy and code changes
- Electrification of buses
- Dynamic/raised parking rates





What will change in the lives of our community members as a result of our work on Traffic & Pedestrian Friendliness?



More recreational biking

- More frequent public transport
- Increased safety and enjoyment for bicyclists and pedestrians