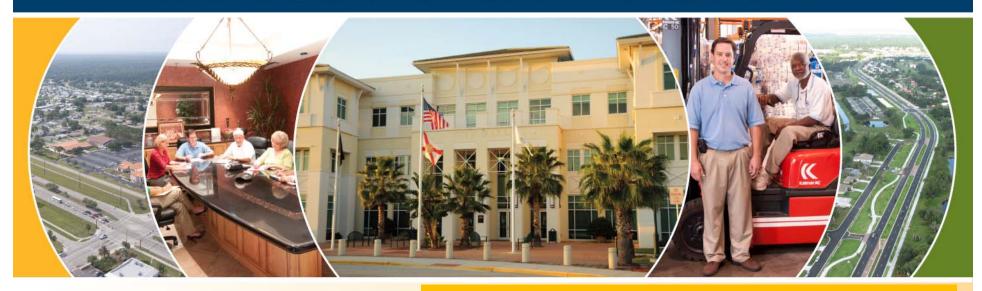


#### ACHIEVE ANYTHING



Presented To:
North Port City Commission
March 8, 2018

PLANNING FOR OUR FUTURE

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Frank Miles, Planning Manager
Neighborhood Development Services

Thomas A. Cookingham, AICP, Contract Planner

# Mobility Plan Considerations





Congestion

#### **Natural Environment**



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#### Multimodal





**Existing Homes** 



**Safety** 

#### **Quality of Life**



# Impact Fee vs. Mobility Fee





#### **IMPACT FEE**

- Calculated based on Vehicle
   Miles of Travel
- Intended for roadway capacity (vehicles only)
- Based on capacity consumed
   not a Plan
- Does not encourage mixeduse, activity centers or infill

#### **MOBILITY FEE**

- Calculated based on Person Miles of Travel
- Intended for all modes of transportation
- Based on a Mobility Plan
- Encourages mixed-use, urban infill
   & activity centers

### **Mobility Fee Benefit**





- Mixed Use and lower fees
- Mobility Fees fund multi-modal projects, complete streets, and intersection capacity projects.
- Fair and Equitable means for development to mitigate their trips.
- Rational Nexus test
- Implementation

### **Mobility Fee Breakdown**





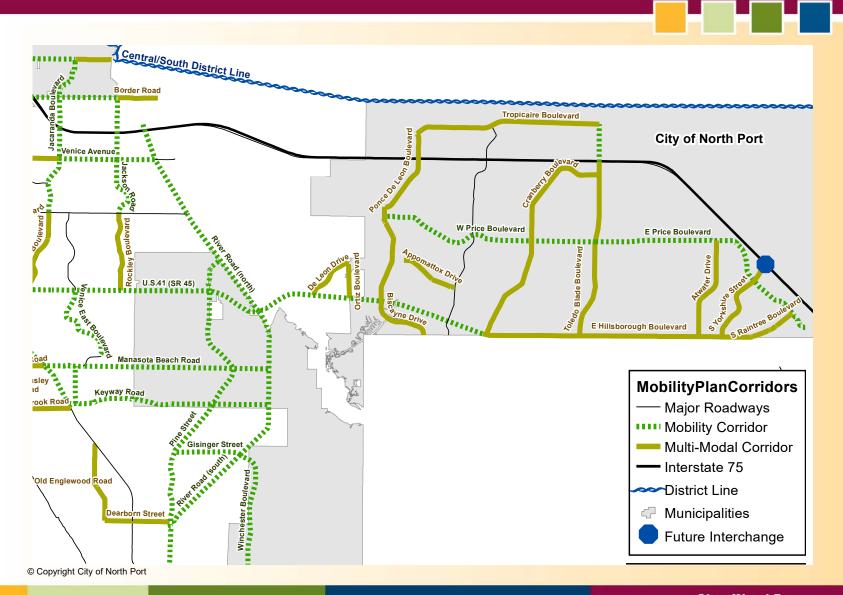
- Developed from Plans anticipated to be constructed by the city through a certain timeframe
- Assigned to the mobility district that benefits from the improvement

#### Multimodal Project

- Developed from the Bike/Pedestrian Master Plan anticipated to be constructed by a certain timeframe
- Assigned to the mobility district that benefits from the improvement

# **Mobility Plan – North Port**

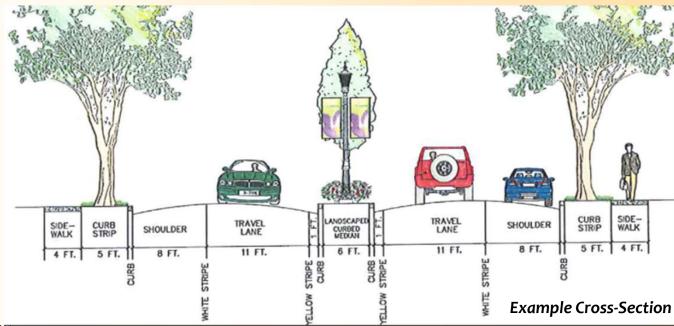




# **Mobility Corridors**



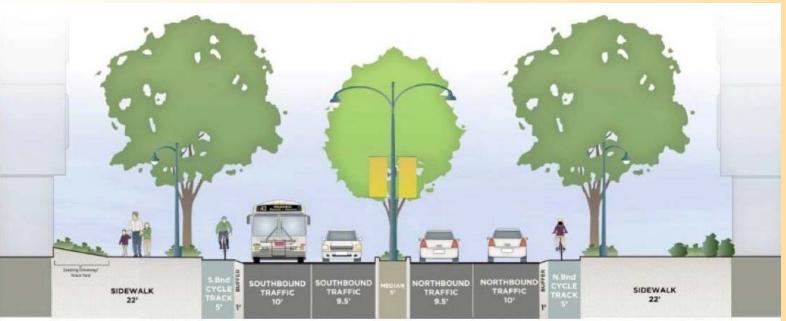
- Suburban & Developing Areas
- New 2 Lane & 4 Lane Roads
- Widen Roads to 4 & 6 Lanes
- Complete Streets: Sidewalk, Trails & Bicycle Lanes



## **Multimodal Corridors**



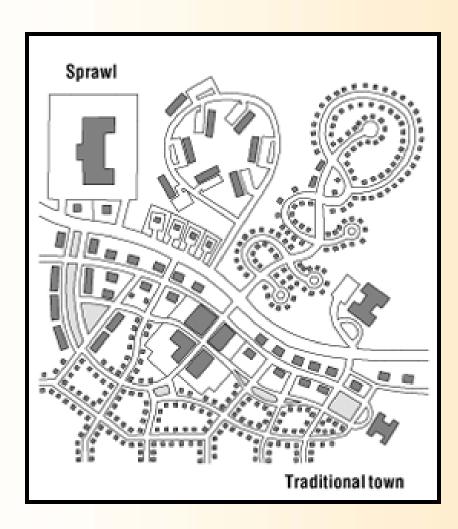
- Urbanized / Developed Areas
  - Sidewalk, Multiuse Paths & Trails
  - Bicycle Lanes
  - Transit Facilities
  - Turn lanes & round-a-bouts



## **Mixed-Use (Activity Centers)**







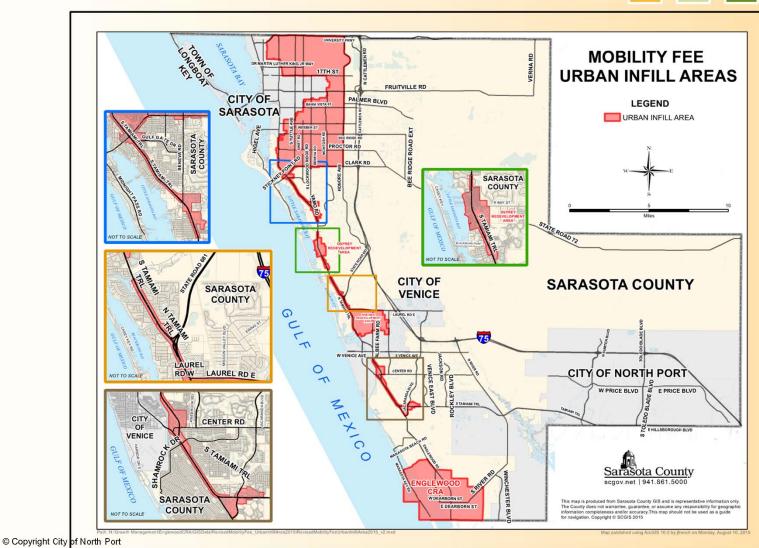




# Urban Infill (US 41)

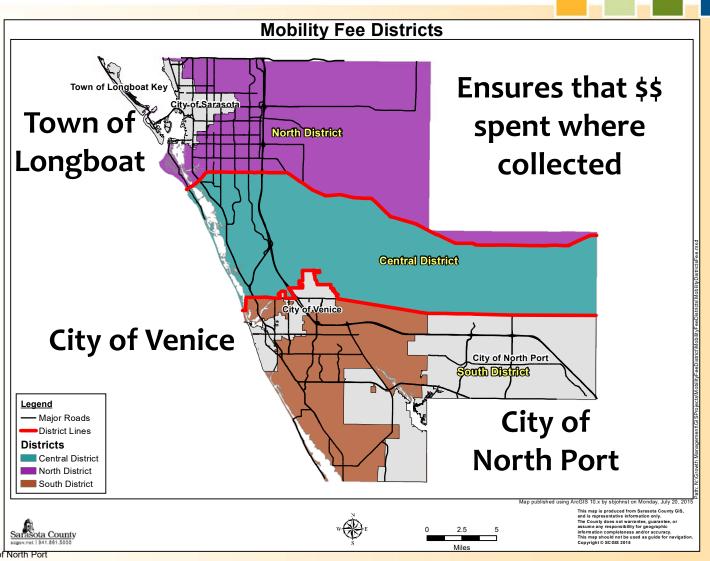






# **Mobility Fee Districts**





### **Mobility Fee in Practice (Example)**





Table 24. Mobility Fee Schedule Category/Land Use Type	Mobility Fee	Mixed-Use Mobility Fee	Urban Infill Mobility Fee	Road Impact Fee Rate		
Residential Per Dwelling Unit						
Single Family						
Less than 1,500 sq. ft.	\$3,603	\$2,703	\$1,892	\$1,994		
1,500 - 3,500 sq. ft.	\$4,734	\$3,551	\$2,485	\$2,585		
Greater than 3,500 sq. ft.	\$5,389	\$4,042	\$2,829	\$2,887		
Rural Single Family	\$7,184	N/A	N/A	N/A		
Multi-Family	\$3,116	\$2,337	\$1,636	\$2,208		
Townhome / Condo / Urban Flat	\$2,722	\$2,042	\$1,429	\$2,379		
Mobile Home / RV	\$2,338	N/A	N/A	\$1,427		
Adult Congregate Living Facility	\$1,106	\$829	\$581	\$576		

### **Mobility Fee in Practice (Example)**



Table 24. Mobility Fee Schedule Category/Land Use Type	Mobility Fee	Mixed-Use Mobility Fee	Urban Infill Mobility Fee	Road Impact Fee Rate		
Office per 1,000 FT2						
Office / Medical / Dental / Research	\$4,327	\$3,245	\$2,272	\$3,004		
Industrial Buildings per 1,000 FT2						
Warehousing / Manufacturing / Industrial	\$1,984	\$1,488	\$1,042	\$1,497		
Mini-Warehousing	\$617	\$463	\$324	\$515		
General Commercial Retail per 1,000 FT2						
Neighborhood Retail (less than 10,000 FT²)	\$3,811	\$2,859	\$2,001	\$5,659		
Community Retail (10,000 FT² to 100,000 FT²)	\$7,162	\$5,372	\$3,760	\$5,659		
Regional Retail (greater than 100,000 FT²)	\$9,365	\$7,024	\$4,917	\$5,659		
Variety / Dollar Store	\$8,260	\$6,195	\$4,336	\$5,659		
Discount Superstore with Grocery	\$12,730	\$9,547	\$6,683	\$5,659		
Wholesale / Discount Club - Membership	\$10,485	\$7,864	\$5,504	\$5,659		
Grocery Store	\$10,379	\$7,784	\$5,449	\$5,659		
Pharmacy with Drive-Thru	\$8,040	\$6,030	\$4,221	\$5,659		
Restaurant with Drive-Thru	\$17,867	\$13,400	\$9,380	\$13,621		
Car Sales	\$5,983	\$4,487	\$3,141	\$2,685		
Auto Parts Store	\$7,986	\$5,990	\$4,193	\$6,612		
Tire & Auto Repair	\$3,295	\$2,471	\$1,730	\$2,685		

Old Fee-One Size Fits All

Did not support Small Business

### **Mobility Fee Expenditure**





- Roadway Capacity New Roads, Widen Roads, Turn Lanes, Roundabouts
- Bicycle Capacity Bicycle Lanes, Cycle Tracks, Paved Shoulders, Trails
- Pedestrian Capacity Sidewalks, Trails, Paths, Pedestrian Bridges
- Transit Capacity Buses, Transit Stops & Shelters, Bus pullout lanes
- Elected Officials prioritize projects on annual basis as part of the Capital Improvements Program and annual budget updates
- > CANNOT BE SPENT ON MAINTENANCE (RESURFACE, REPAIR, REHABILITATION)
- CANNOT BE SPENT ON TRANSIT SERVICE OR OPERATIONS
- ROAD IMPACT FEES ONLY SPENT ON ROAD CAPACITY

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#### **Mobility Fee Collection & Programming**





#### **CURRENT:**

City currently collects portion of County's Impact Fee

#### **PROPOSED:**

- City Collects Fee & Service Charge and sends to County (City keeps part of charge)
- > City provides input on fee expenditure by County through annual CIP budget
  - Each January, City & County Staff will coordinate CIP in advance of budget
- County will spend all Mobility Fees collected in City within City
- County may only spend fees outside City limits in South District, with City consent
- Intent is to cooperatively fund improvements within Mobility Plan corridors
   & bicycle, pedestrian & trail Master Plan projects



#### Recommendation

Staff is recommending the Commission direct City staff to work with Sarasota County to provide the necessary documentation for the City to opt into the County's Mobility Plan and Fee Program.



### **Next Steps**

The following City actions to fully incorporate and implement County Mobility Plan and Fee Program are as follows:

- City/County Inter Local Agreement
- Comprehensive Plan Amendments
- Coordination of City/County Land Use Types

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### **Comprehensive Plan Amendments**





#### Future Land Use Element

➤ FLU integrating land use and transportation to lay the foundation for a Mobility Plan and Fee. Emphasize pedestrian oriented design and form based codes over traditional development standards for height, setback, articulation and orientation of buildings.

### Transportation Element

Transportation Policies to recognize Mobility Fees are a means in which a development can mitigate its impact to the transportation system.

### Capital Improvement Element

CIE Policies to recognize Mobility Fees are a means in which a development can mitigate its impact to the transportation system.