

NOTES



1000 NW 111th Avenue Miami, FL 33172



SR 968/Flagler Street Premium Transit Project Development & Environment (PD&E) Study

FM No: 437782-1-22-01 | Contract No: C-9P09

Fact Sheet

Alternatives Workshop Edition



Alternatives Workshop

Overview and Limits

The Florida Department of Transportation is studying the implementation of Premium Transit along SR 968/Flagler Street. The study covers SR 968/Flagler Street from approximately SR 821/HEFT to the Downtown Multimodal Terminal (at Government Center, NW 1st Avenue) and also includes a segment of SR 90/SW 8th Street from SW 147th Avenue to SW 107th Avenue, SW 107th Avenue from SR 9/SW 8th Street to NW 12th Street, and NW 12th Street from approximately NW 122nd Avenue to NW 107th Avenue. Refer to project map below.

Study Objective

This study will focus on providing multimodal street improvements to accommodate premium transit service along the arterials within the project limits. Premium transit modes such as Bus Rapid Transit (BRT) will be evaluated on exclusive transit lanes or reversible transit lanes.

What is Premium Transit?

Premium transit is a term applied to an enhanced bus system or other transit mode that provides faster, more frequent service and increased customer convenience in comparison to an ordinary bus line. BRT does not require any tracks and provides the flexibility of buses with the efficiency of rail.

Public Involvement

A comprehensive public involvement program is being conducted as part of this study. The program consists of formal and informal meetings with the general public, governmental agencies, elected officials, municipal staff, local transportation providers and other interested parties. As a member of this community, your involvement is vital.

Alternatives

Alternative	Roadway Improvement	Transit Improvement	Bus Frequency/ Improvements			
No-Build	No change to existing configuration	No change to Route 51 MAX and Route 11	· Buses every 7 to 13 minutes · Buses operate in mixed traffic			
Transportation System Management (TSM)	No change to existing configuration	· Extend Route 51 MAX and Route 11 · Increase service	Buses every 5 to 7.5 minutes Buses operate in mixed traffic; buses have transit signal priority			
Alternative 1 - Business Access Transit (BAT) Lanes	Curbside lanes reserved for buses and right-turning vehicles	Add two new BRT Lines to Dolphin and Tamiami Terminal Route 11 Stays the same; East of 107 Ave replaces route 51	Buses every 3 to 5 minutes New/Upgraded stations Buses in their own lane; buses have transit signal priority			
Alternative 2 - Exclusive Reversible Car Center Lanes	Curbside lanes reserved for buses and right-turning vehicles; Reversible car lane in the median that operates eastbound in the morning and westbound in the afternoon	Add two new BRT Lines to Dolphin Terminal and Tamiami Terminal Route 11 Stays the same; East of 107 Ave replaces route 51	Buses every 3 to 5 minutes New/Upgraded stations Buses in their own lane; buses have transit signal priority			
Alternative 3 - Exclusive Bi- directional BRT Center Lanes	Center lanes reserved for buses only	Add two new BRT Lines to Dolphin and Tamiami Terminal Route 11 Stays the same; East of 107 Ave replaces route 51	Buses every 3 to 5 minutes New/Upgraded stations in the center Buses in their own lane			

Flagler Street Corridor 🛨 Activity Center 💛 Metrorail 时 Railroad 🕡 Transit Terminal

Project Goals

- ► Enhance mobility choices by offering alternate transportation option with competitive travel times
- ► Enhance transit service and better connections with existing Metrorail and Metrobus routes
- Provide better transit access to major activity centers including, but not limited to...Transit Centers, Education Facilities, Hospitals, Major Shopping Malls, Recreational Attractions, and Major Employment Centers
- Increase potential for economic development and employment opportunities

Stay Informed:

Project Website:

fdotmiamidade.com/flaglerpremiumtransitstudy

Get Involved:

Contact:

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Project Schedule		2016		2017				2018		
Major Project Tasks	Spring	Summer	Fall	Winter	Spring	Summer	Fall	Winter	Spring	Summe
Project Initiation										
Elected Officials/Agency/Public Kick-Off Meeting										
Environmental and Engineering Analysis										
Corridor Public Meetings										
Identify Recommended Alternatives										
Viable Alternatives Workshop							•			
Federal Environmental Class of Action Determination (NEPA)							*			
Draft Preliminary Engineering Report (PER)/CatEx (CE)										
Public Hearing										
MPO Adoption of Locally Preferred Alternative (LPA)								*		
Final Engineering and Environmental Documents										
Public Involvement - Project Advisory Committee, Workshops, Meet	ings									

