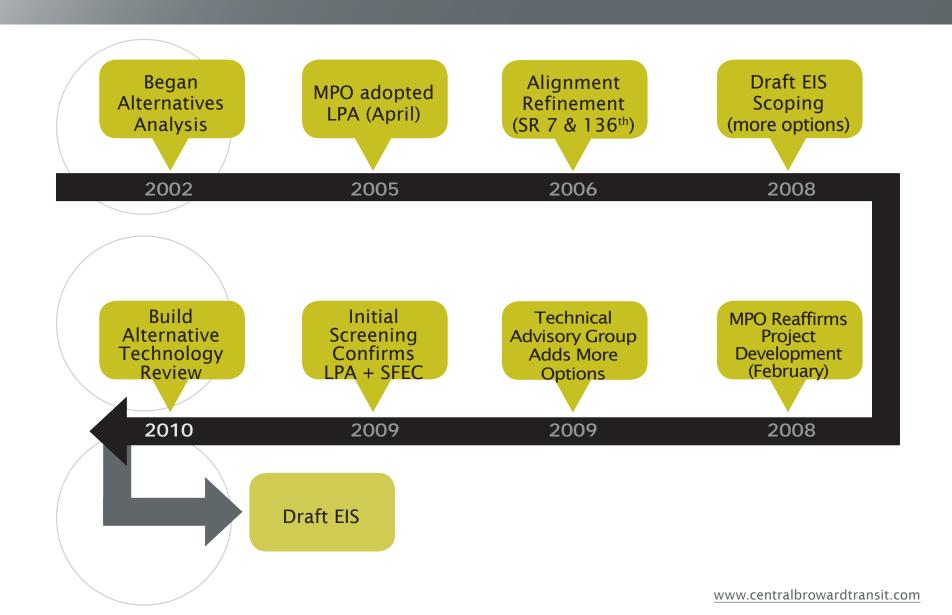


DEFINITION OF ALTERNATIVES PROCESS



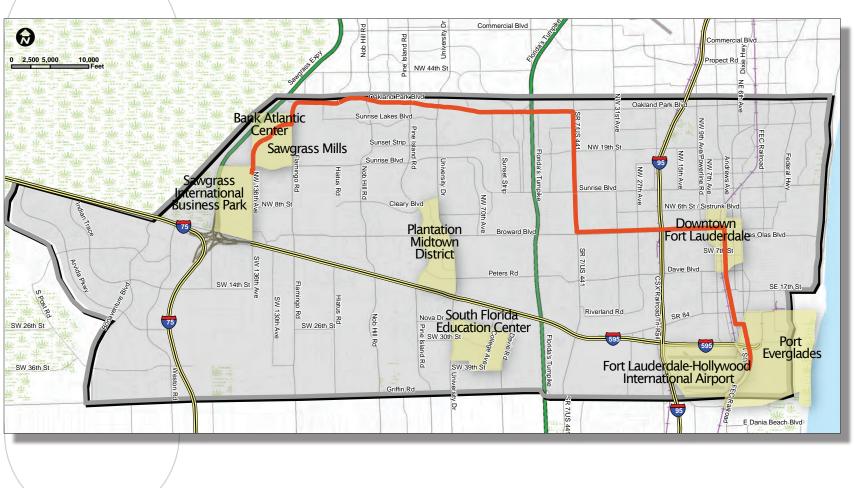
TOP ROUTE OPTIONS

TAG Option 7



TOP ROUTE OPTIONS

TAG Option 9



TAG PREFERENCES

Route Preference

1 st Choice: LPA to SFEC



Vehicle Preference

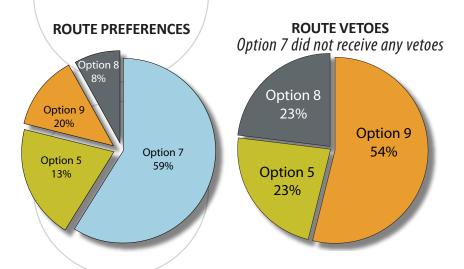
69% prefer Light Rail Transit

PUBLIC PREFERENCES

PUBLIC WORKSHOPS, COMMUNITY MEETINGS & PRESENTATIONS AND ONLINE WORKSHOP

Route Preferences

- Most preferred: LPA to SFEC
 - 59% of preference votes
 - no vetoes
- Oakland Park Boulevard:
 - 13% of preference votes
 - 54% of veto votes



Vehicle Preferences

67% prefer Light Rail Transit

MARKET RESEARCH

Plantation Focus Groups

- Preference for a fast system, speed was their highest priority
- Important to connect to Sawgrass Mills Mall and downtown areas
- Important to have businesses around stations
- "The station could be the destination."
- Indi erent to vehicle type (BRT or LRT), importance was system speed

OAKLAND PARK BLVD IMPROVEMENTS

Demonstration Project Underway Near-Term Improvements by 2012

OAKLAND PARK BLVD IMPROVEMENTS

Demonstration
Project Underway
Near-Term
Improvements by
2012

Merits Corridor Study

- Alignment does not serve SFEC
- 8 miles north of E-W Corridor
- Small Starts funding (<\$250k per project, less competition than New Starts)

OAKLAND PARK BLVD IMPROVEMENTS

Demonstration
Project Underway
Near-Term
Improvements by
2012

Merits Corridor Study

- Alignment does not serve SFEC
- 8 miles north of E-W Corridor
- Small Starts funding (<\$250k per project, less competition than New Starts)

Elimination from Central Broward East-West Draft EIS avoids competing corridors

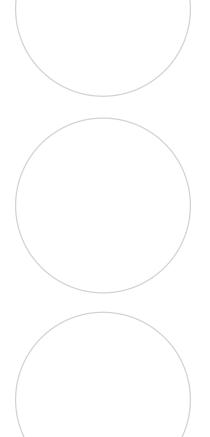
LPA ISSUES

- Serves SFEC
- Catalyst for redevelopment in eastern Plantation
- Connection to airport, FTL, local circulation
- Leverage more infrastructure/ planning dollars for Plantation

- Need to mitigate visual impacts of elevated section or choose at-grade solutions
- Minimize landtakes
- Serves SR 7corridor

VEHICLE TECHNOLOGIES

Low Cost LRT



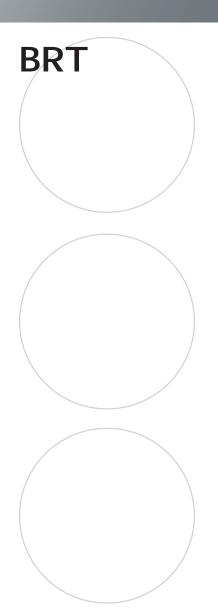








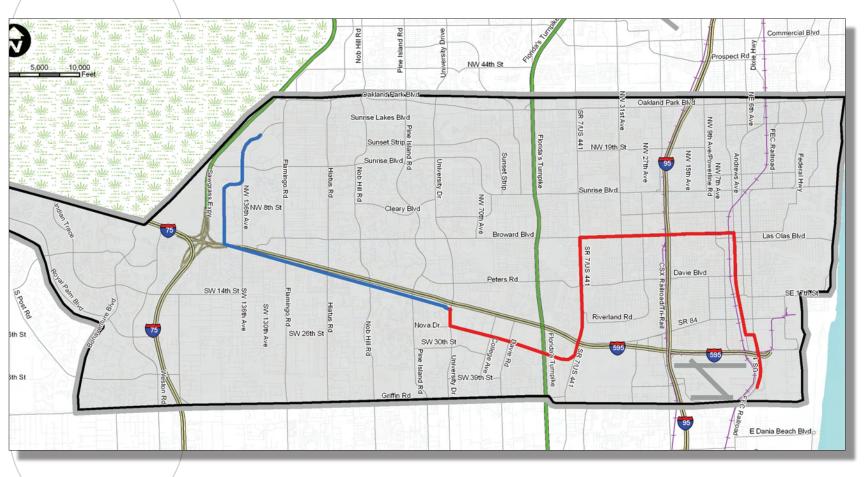
VEHICLE TECHNOLOGIES





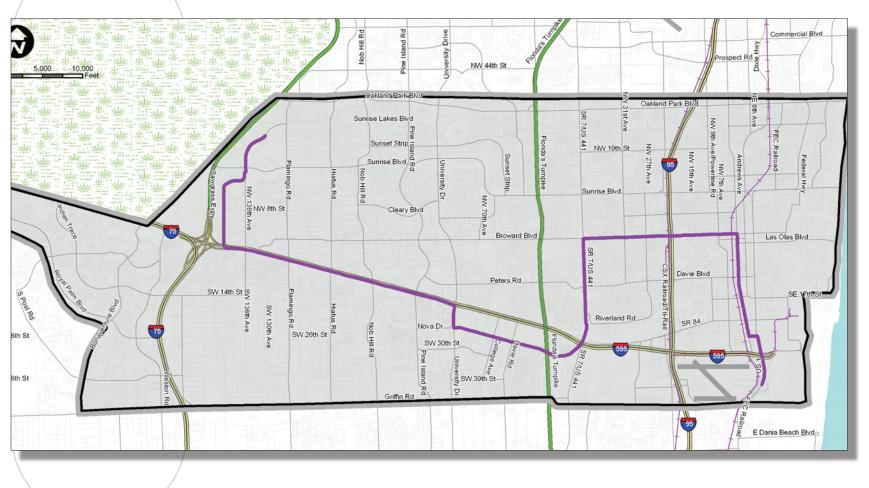
BUILD ALTERNATIVE

Two Technology Operating Scenario

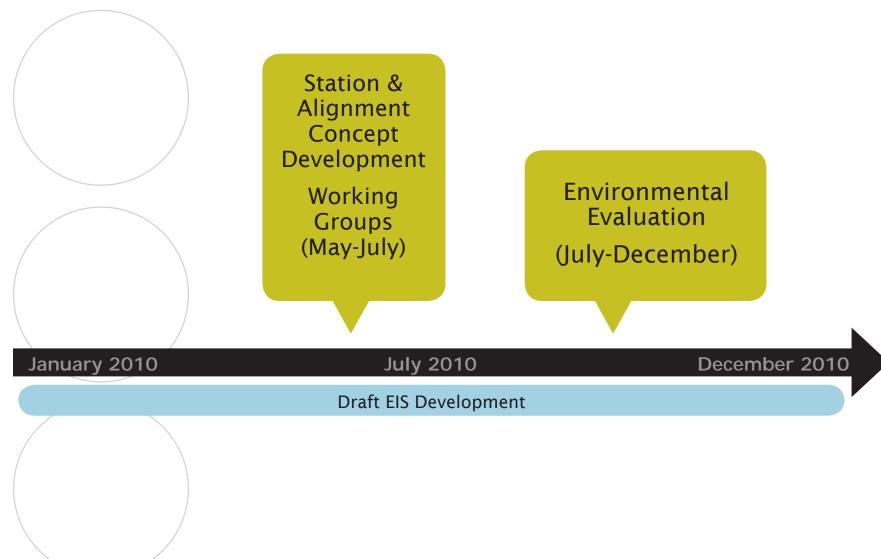


BUILD ALTERNATIVE

One Technology Operating Scenario



WHAT'S NEXT?



WORKING GROUPS

Neighborhood Meeting Dates



THANK YOU