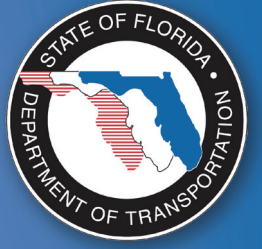


fact sheet



SAFETY IMPROVEMENTS PROJECT
State Road 922/NE 125th Street from NE 5 Ave to NE 7th Ave
Project Identification Number: 427521-1-22-01

Proposed Short-Term Signing/Marking Recommendations



NOTES:

1. Signal heads facing the southbound traffic on SR 909 need to be modified in accordance with FDOT and MUTCD criteria.
2. Signing and pavement marking locations shown are approximate. The exact location of the proposed signs and markings will be determined during the design phase.

The Florida Department of Transportation (FDOT) District Six is designing construction plans for a project to improve the safety conditions of NE 125th Street, NE 6th Avenue and W. Dixie Highway in Miami-Dade County. The work includes signage and striping improvements to enhance safety at the five-leg signalized intersection. Also, since adding full street names would require larger signs and different posts to withstand wind load, at NE 125th Street and NE 7th Avenue there will be another safety study to evaluate wind loading. Additional work includes the following:

SCOPE OF WORK

Install pavement markings on southbound Dixie Highway and modify pavement markings on the northwest quadrant of the Dixie Highway/NE 6th Avenue.

Modify the street name signs on the mast arms facing motorists on both southbound Dixie Highway and westbound NE 125th Street.

Trim the trees along southbound Dixie Highway to improve the visibility of street name signs and guide signs.

Remove the existing SR 922 route marker (with JCT panel) and install SR 915 route marker (with JCT panel) facing southbound traffic on Dixie Highway.

Install "To Dixie Hwy Use South SR 915" guide sign facing southbound traffic on Dixie Highway.

Modify signal heads facing the southbound traffic on Dixie Highway.

Remove the existing "To South SR 909 Dixie Hwy" sign, which is located just north of South Dixie Highway/NE 6th Avenue intersection.

PROJECT LIMITS

On SR 922/NE 125th Street from NE 5th Avenue to NE 7th Avenue.

PROJECT DATES

Construction is expected to start between July 2011 and September 2011.

POSSIBLE IMPACTS DURING CONSTRUCTION

Temporary lane closures

Temporary sidewalk closures

MAINTENANCE OF TRAFFIC

Work will be done in phases to reduce impacts to drivers, local residents and businesses. Temporary lane closures during non-rush hours will have minimal impact on traffic.

CONSULTANT PROJECT MANAGER

If you have questions or comments about this advisory, please contact Consultant PM: Fadi E. Nassar, PhD, P.E., PTOE at: 305-480-9938; fnassar@atectrans.com

Your comments are important to us. Thank you for your cooperation. Consultant PM: Fadi E. Nassar, PhD, P.E., PTOE at: 305-480-9938; fnassar@atectrans.com