



PROJECT INFORMATION

FDOT District 5 Granada Boulevard (State Road (SR) 40) *Roadway Improvement and Signalization Upgrade*

Financial Project ID: 422030-2-52-01

Project Begins: *January 7, 2013*

Project Description

The Florida Department of Transportation (FDOT) begins roadway improvements in Ormond Beach on Granada Boulevard (SR 40) from Washington Street to the west end of the Granada Bridge.

The work includes milling and resurfacing, concrete curb replacement, and updating curb ramps to meet current Americans with Disabilities Act requirements. It also includes raising medians, constructing traffic separators, signalization improvements, and signing and pavement markings within the project limits.

Masci General Contractor, Inc., and its subcontractors, is performing the work.

Construction lasts approximately 105 days, weather permitting. The cost for construction of this project is approximately \$562,391.

Motorist should be alert and watch for personnel and equipment along the construction corridor. The Florida Department of Transportation urges drivers to buckle up. Safety belts save lives.

Lane Closures

This improvement project includes a detailed Traffic Control Plan that maintains traffic flow through the construction zone.

Lane closures are restricted to:
7 p.m. to 7 a.m.

Access to residences and businesses will be maintained at all times. Should it be necessary to close a driveway to perform project-related work, project personnel will coordinate with the property owner in advance.

TIPS TO REMEMBER

Give yourself a little extra time to reach your destination

Obey all signs posted within the construction zone

Watch for Variable Message Signs that provide timely information about upcoming construction work and lane closures.

Visit our website at: www.cflroads.com

For more information, contact Willie Allen, Public Involvement Coordinator, at 386-943-5763, willie.allen@dot.state.fl.us or Steve Olson, Public Information Manager, at 386-943-5479, steve.olson@dot.state.fl.us www.cflroads.com