



I-395/SR 836/I-95 DESIGN-BUILD PROJECT

Financial Project Numbers: 251688-1-52-01, 423126-1-52-01, 423126-2-52-01, 429300-2-52-01

10-29-2020

LANE CLOSURE ALERT

FULL CLOSURE OF STATE ROAD (SR) 7/US 441/NW 7 AVENUE

- **FRIDAY EARLY MORNING, OCTOBER 30** - All lanes on NW 7 Avenue will be closed from NW 14 Street to NW 15 Street between the hours of 12:01 a.m. and 5 a.m. to allow the contractor to move a crane across the roadway.
 - Drivers on northbound NW 7 Avenue can:
 - Turn left on NW 14 Street, then turn right on NW 12 Avenue
 - Turn right on NW 20 Street to connect with NW 7 Avenue
 - Drivers on southbound NW 7 Avenue can:
 - Turn right on NW 20 Street, then turn left on NW 12 Avenue
 - Turn left on NW 14 Street to connect with NW 7 Avenue

TO VIEW A MAP OF THE DETOUR PLEASE [CLICK HERE](#).

Continue reading on the next page...

ABOUT THE PROJECT

The I-395/SR 836/I-95 Design-Build Project will add capacity, enhance the flow of traffic and safety and improve access along I-395, SR 836 and I-95.



CLICK ON THE LINK TO LEARN MORE ABOUT THE PROJECT:

<http://www.i395-miami.com/project-video>

Please note that this schedule may change due to bad weather or other unforeseen conditions.

The work is part of the I-395/SR 836/I-95 Design-Build Project that will reconstruct the I-395 corridor from the SR 836/I-395/I-95 (Midtown) Interchange to the MacArthur Causeway Bridge, including the construction of a Signature Bridge over NE 2 Avenue and Biscayne Boulevard; double-deck SR 836 from west of NW 17 Avenue to the Midtown Interchange and the replacement of the concrete pavement on I-95 from NW 8 Street to NW 29 Street.

For additional information on the test pile work or the project please contact Oscar Gonzalez at 786-280-0983 or via email at ogonzalez@mrgmiami.com. Additional project information can be found on the project website, www.I-395miami.com.

For information on scheduled lane closures on FDOT Construction Projects that affect traffic to/from and in Miami Beach, please [click here](#).