



# Replacement of Route 1 Bridge (East Main Street) over I-95 Stamford, CT

The Connecticut Department of Transportation (CTDOT) is replacing the Route 1 bridge over I-95 at Exit 9 using an Accelerated Bridge Construction (ABC) process. The existing bridge deck will be replaced with a new steel and concrete superstructure over the course of two weekends in June **REQUIRING A DETOUR OF I-95 AND ROUTE 1**.

## **Route 1 Detour**

During construction, the **ROUTE 1 BRIDGE WILL BE CLOSED** between Courtland Avenue and Seaside Avenue in Stamford, CT. Traffic will be detoured from Route 1 to Courtland Avenue and Hamilton Avenue. Route 1 closures will take place over two weekends from Friday evening until Monday morning. Route 1 will reopen to traffic during the week.

## When



#### I-95 Detour

I-95 traffic will shift at Exit 9 to temporary roadways located at the On and Off ramps to allow for removal and replacement of the Route 1 bridge. Travel will be **REDUCED TO TWO LANES IN BOTH DIRECTIONS WITH A SPEED LIMIT OF 20 MPH**. These changes will be in effect from 9:00 p.m. on Friday evening to 5:00 a.m. on Monday morning on the weekends of June 1st and June 8th. **DRIVERS SHOULD EXPECT LONG DELAYS AND SHOULD TAKE ALTERNATE ROUTES IF POSSIBLE**.







## How to get around

Due to I-95 lane shifts during construction weekends, **EXIT 9 WILL BE CLOSED TO TRAFFIC BOTH EXITING AND ENTERING I-95**. The following detour routes are recommended:

#### **Entering Traffic**

Motorists normally entering I-95 at Exit 9 will need to use alternative access:



Travelers should follow detour signs to Exit 11

#### **Exiting Traffic**

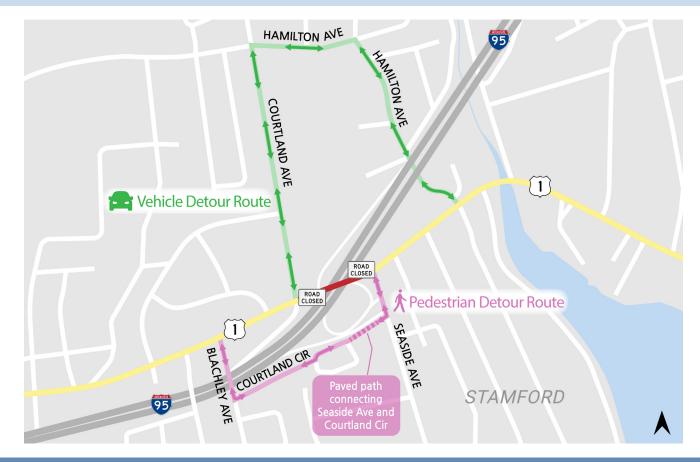
Motorists normally exiting I-95 at Exit 9 will need to use alternative access:



Travelers should use Exit 11 and follow detour signs to Exit 9

#### US Route 1/Main Street Bridge Closure

Motorists should use the Courtland Ave/Hamilton Ave detour. A separate pedestrian detour route is also available. See map below.



## What is Accelerated Bridge Construction?

ABC is an innovative building technique that significantly reduces the amount of time required to replace a bridge. For this project, bridge components will be constructed on a site adjacent to the bridge, and will be fit into place over only two weekends. The northbound span of the bridge will be replaced the weekend of June 1st - 2nd and southbound span, June 8th -9th, weather permitting. ABC allows for speedier project completion, reducing impacts on the traveling public. Using traditional construction methods, this project would take up to two years.



