

**CLARK STREET BASCULE BRIDGE
OVER
THE MAIN BRANCH CHICAGO RIVER
SIDEWALK AND ROADWAY DECKS REPAIRS**

CDOT PROJECT No. E-6-623

January 31, 2017

Scope of Work:

The project consists of performing the following repairs on the river span of the bascule bridge: replacement of the sidewalk stringers and grating, the replacement of the roadway open deck, and selective structural repairs.

Construction Schedule:

February 6, 2017 until August 18, 2017.

Traffic Impact during Construction:

- One lane of vehicular traffic will remain open.
 - Buses routes will be maintained and will not be re-routed.
 - Other vehicular traffic will be provided an alternate route.
- At least one sidewalk will remain open to pedestrian traffic during the entire duration of construction.

Alternate Route:

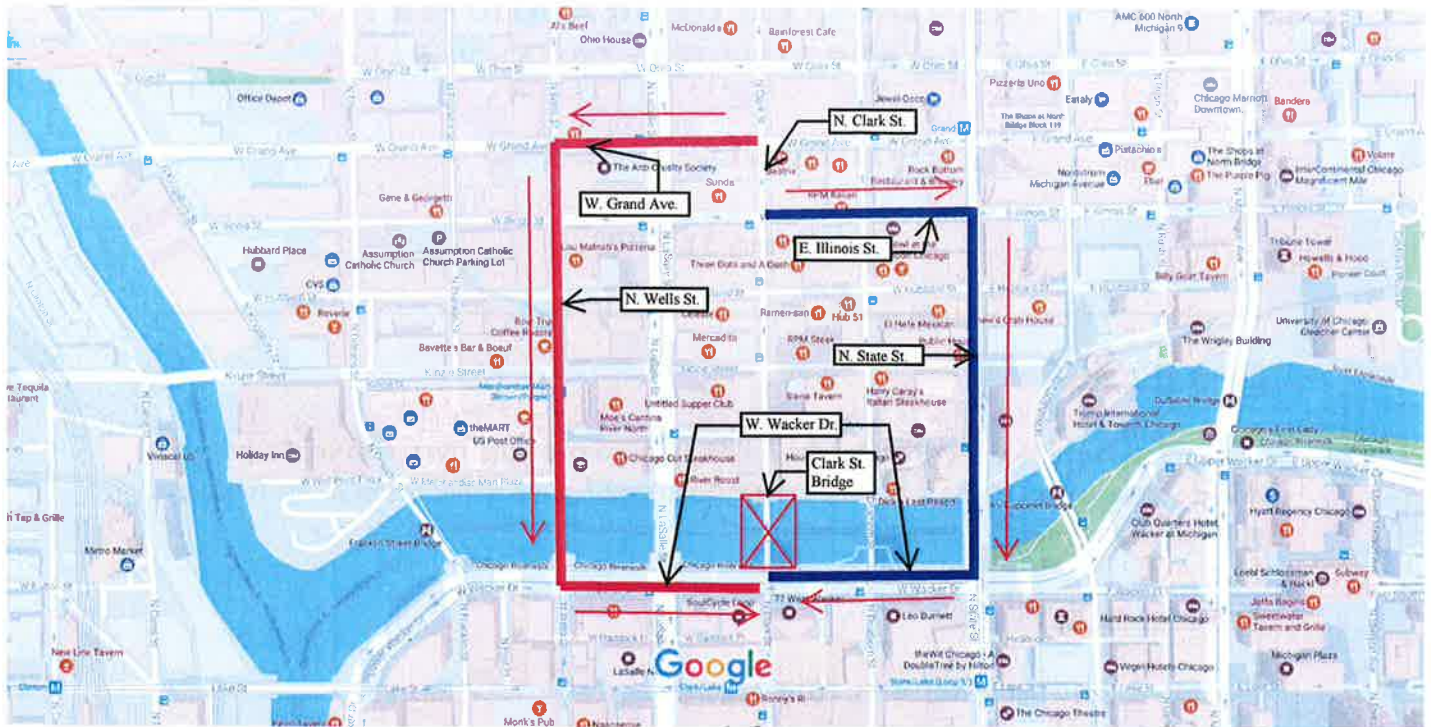
For all vehicles except buses and trucks over 12'-6":

Clark Street south to Grand Avenue, west on Grand Avenue to Wells Street, south on Wells Street to Wacker Drive, east on Wacker Drive to Clark Street.

For Trucks over 12'-6" high:

Clark Street south to Illinois Street, east on Illinois Street to States Street, south on State Street to Wacker Drive, west on Wacker Drive to Clark Street.

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ALTERNATE ROUTES**



Map data ©2017 Google 200 ft

LEGEND:



BRIDGE LOCATION



ALTERNATE ROUTE FOR CARS & TRUCKS UNDER 12'-10"



ALTERNATE ROUTE FOR TRUCKS OVER 12'-10"



DIRECTION OF TRAFFIC

NOTES:

- 1. BUS ROUTES WILL BE MAINTAINED, AND WILL NOT BE RE-ROUTED.**
- 2. ONE SIDEWALK WILL REMAIN OPEN TO PEDESTRIAN TRAFFIC AT ALL TIMES.**