

**NORTH AVENUE PEDESTRIAN BRIDGE
OVER
LAKE SHORE DRIVE
RETROFIT
CDOT PROJECT No. E-5-485**

March 23, 2016

Scope of Work:

The project consists of rehabilitating the North Avenue Pedestrian Bridge over Lake Shore Drive that connects Lincoln Park to North Avenue Beach. The scope of the work consists of the removal and replacement of the concrete deck, repairs and/or replacement of the bottom T-shape girders, and the installation of bottom lateral bracing underneath the new concrete deck.

Construction Schedule:

April 11, 2016 through June 30, 2016.

Traffic Impact during Construction:

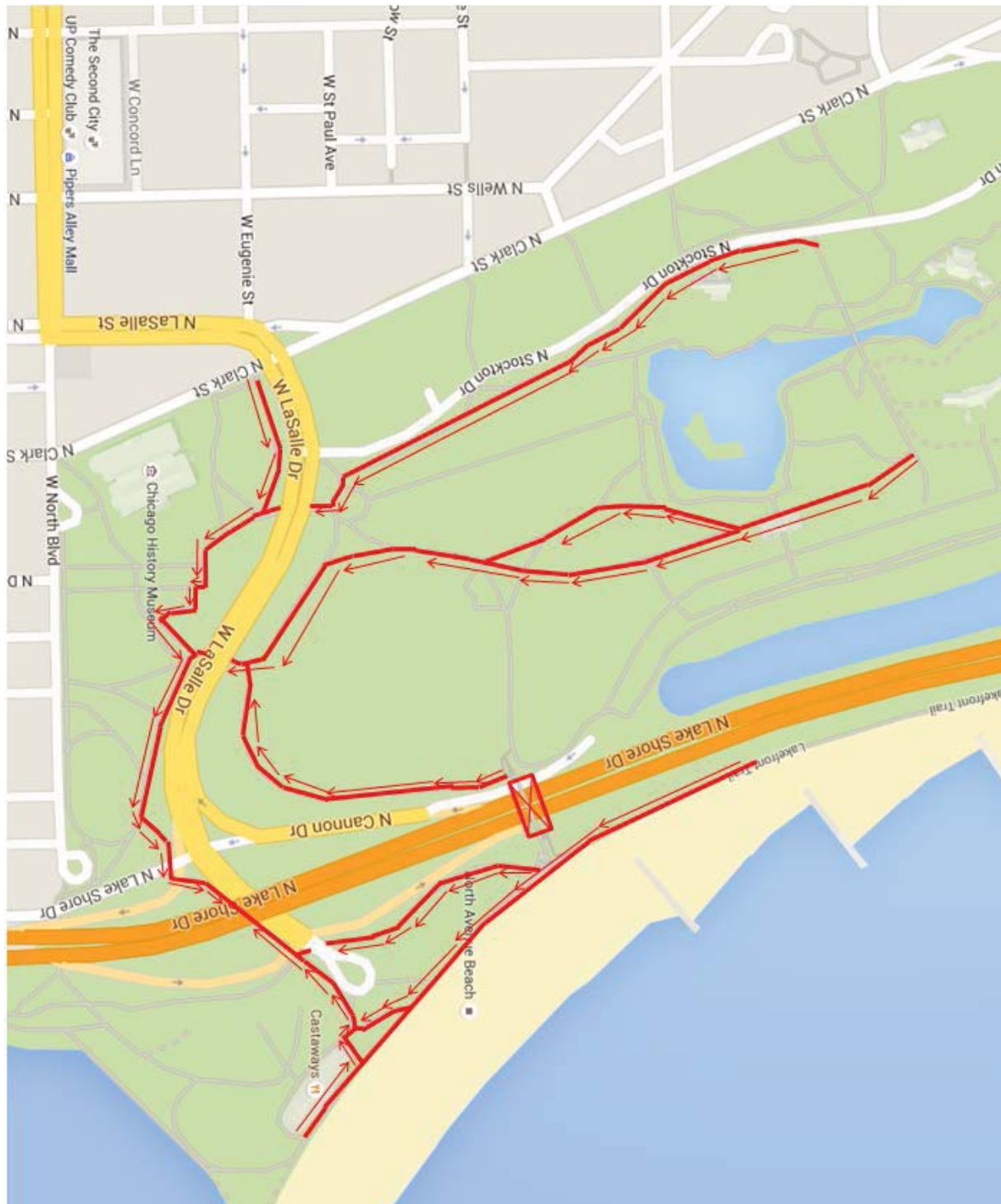
1. Pedestrian and bicycle traffic on bridge:
 - Complete bridge closure to all pedestrian and bicycle traffic starting April 11, 2016. Detour plan will utilize LaSalle Dr. Underpass.
2. Lake Shore Drive vehicular traffic:
 - Nightly lane closures on Lake Shore Drive will be required starting April 18, 2016. Two lanes of traffic in each direction will remain open on Lake Shore Drive during construction activities. Work will be performed from 9:00 PM to 5:00 AM, Sunday to Thursday every week.

Lake Shore Drive Lane Closures:

- Stage 1: Two inside lanes will be closed in both Northbound and Southbound directions.

- Stage 2: Cannon Dr. will be closed. The two outside lanes will be closed in the Southbound direction.
- Stage 3: Ramp from W LaSalle Dr. onto Northbound Lake Shore Drive will be closed. Detour plan will be west on LaSalle Dr., north on Clark St., east on Fullerton Ave. to Lake Shore Drive. The two outside lanes will be closed in the Northbound direction.

PEDESTRIAN AND BICYCLE DETOUR



LEGEND:

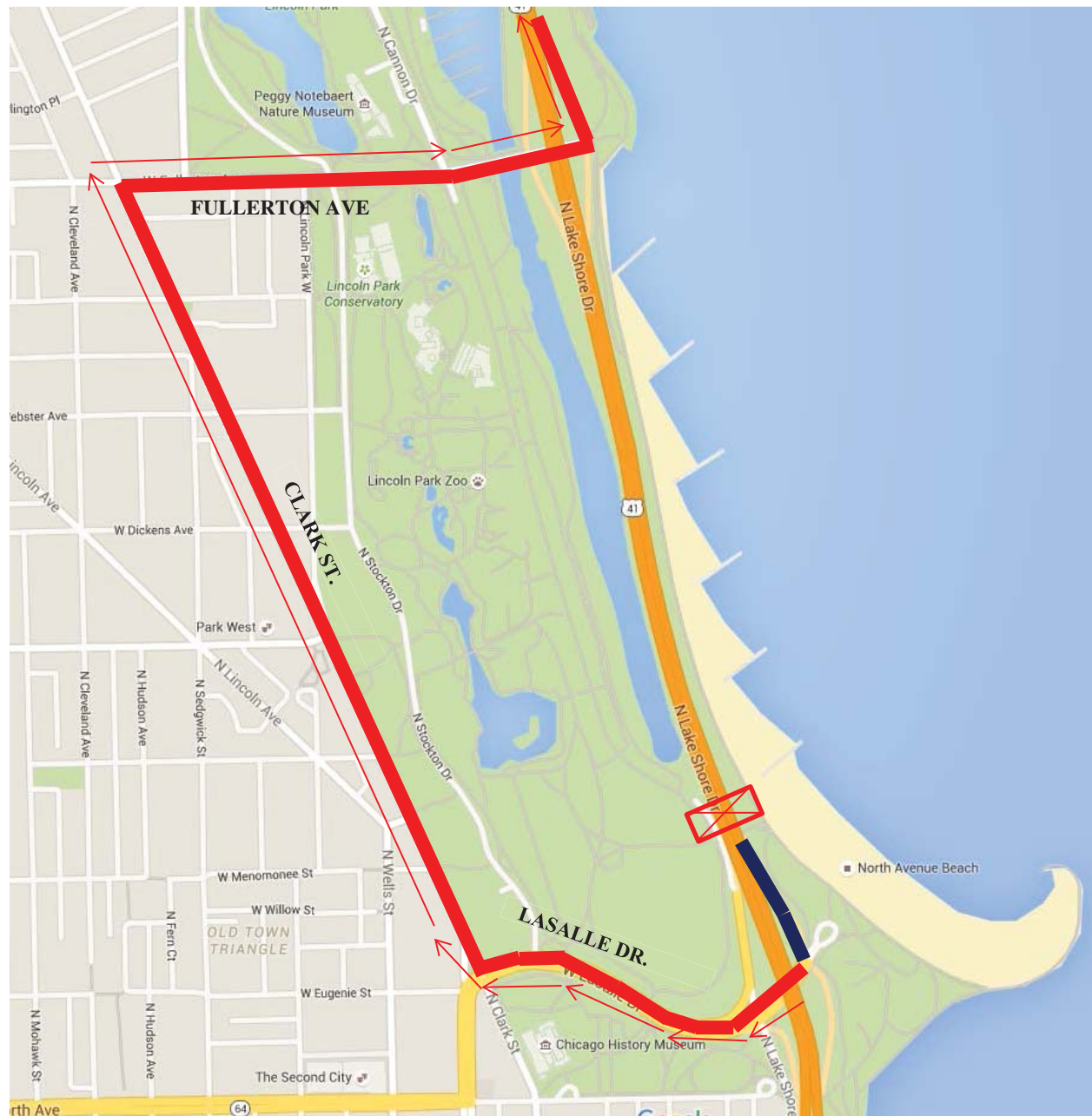


BRIDGE LOCATION



DETOUR

STAGE 2 DETOUR FOR ON-RAMP FROM W LASALLE DR



LEGEND:



BRIDGE LOCATION



CLOSED RAMP DURING STAGE 2 CONSTRUCTION



DETOUR



Imagery ©2015 Google, Map data ©2015 Google

20 ft

STAGE 1

LEGEND:

- LANE CLOSURES
- STAGING AREA
- WORK AREA



STAGE 2

LEGEND:

- LANE CLOSURES
- STAGING AREA
- WORK AREA



STAGE 3

LEGEND:

- LANE CLOSURES
- STAGING AREA
- WORK AREA