3rd Ave and 36th St

SAFETY & STREETSCAPE IMPROVEMENTS



New York City Department of Transportation



New York City Department of Design + Construction



New York State Department of Transportation



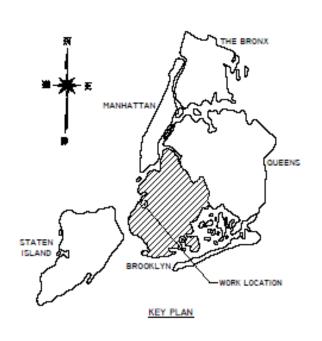
AKRF Engineering, P.C.

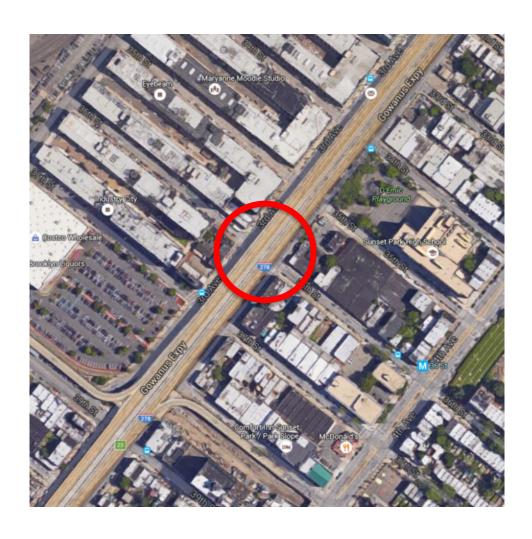
COMMUNITY BOARD PRESENTATION

PROJECT ID: HWK1670 (PIN # X773.31)
BOROUGH OF BROOKLYN

February 13, 2017

LOCATION PLAN













EXISTING CONDITIONS

- 3rd Avenue is a heavily used vehicle and pedestrian route, running parallel to the elevated Gowanus Expressway
- 36th Street is a major pedestrian thoroughfare from the subway station at 4th Avenue and 36th Street
- Area beneath viaduct serves as public parking
- 3rd Avenue corridor is among the top 10% High Crash Corridors in the City and existing pedestrian facilities are inadequate













PROJECT GOALS

- Provide a safer pedestrian experience
 - Sidewalk extensions
 - Pedestrian ramps
 - New crosswalks
- Improve streetscape elements

 - Wayfinding signage
- Enhance connectivity
- Replacement of Sewers and Water Mains as determined by NYC DEP



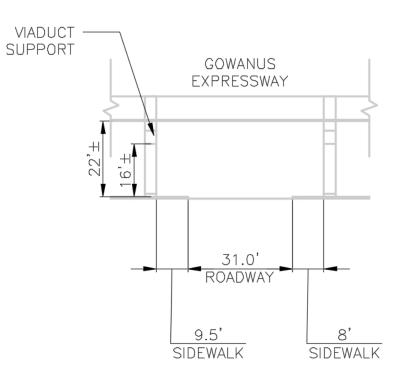


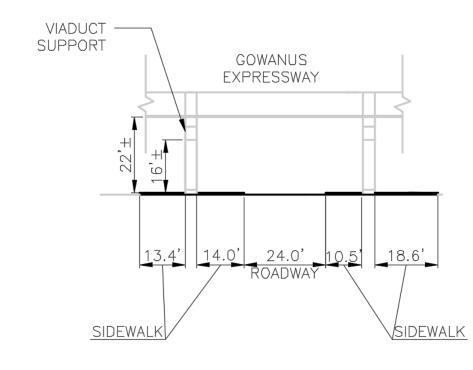




Improvements PROJECT SCOPE Sidewalk extensions 35THSIBILITY CROSSWALK (TYP.) **Pedestrian ramps** STREET 12" SOLID YELLOW HATCH LINE @ 15' O.C. (TYP.) **Expanded pedestrian** BLOCK 695 space BLOCK 691 4" SOLID YELLOW EDGE LINE (TYP.) **CityBenches** Wayfinding signage 200.353 Ε GOWANUS EXPRESSWAY 11+00VIADUCT ABOVE 14+00 15+00 1 200.353 0 #318 3 STY. RES. N #320 3 STY. BRICK BLDG BLOCK 696 BLOCK 692 #319 CHECK OUT STORE" US 3 STY, MAS, BRICK ROW WID]H 36TH35THSTREET 4" BROKEN WHITE LANE LINE (TYP.) STREET STREET 24" SOLID WHITE STOP LINE (TYP.) ROW WIDTH NEW YORK CITY BOROUGH OF BROOKLYN 3rd Ave and 36th Street PROJECT ID: HWK1670 SAFETY & STREETSCAPE IMPROVEMENTS AKRF Engineering, P.C.

CROSS SECTION AT MEDIANS (LOOKING WEST)





EXISTING CONDITION

PROPOSED CONDITION

Proposed design, removes 4 parking spaces









PROJECT FUNDING & SCHEDULE

Funding Source	Federal (TAP)
Federal Share	\$955,000
Local Match	\$662,500
Total	\$1,617,500

Milestone	Date
Schematic Geometric Design	January 2017
Mass Mailing #1	February 2017
Mass Mailing #2	April 2017
PS&E	May 2017
Bid	July 2017
Construction Start*	March 2018
Construction End	March 2019









3rd Ave and 36th St SAFETY & STREETSCAPE IMPROVEMENTS

Thank You

Questions?







