

## RECONSTRUCTION NEWSLETTER

OFFICE OF COMMUNITY OUTREACH AND NOTIFICATION

Borough: Brooklyn

May / June 2010

### RECONSTRUCTION OF WATER STREET FROM ADAMS STREET TO OLD FULTON STREET AND WASHINGTON STREET FROM YORK STREET TO PLYMOUTH STREET

Project ID # SEK002355

#### Work Continues on the Water Street Project:

The New York City Department of Design and Construction (NYCDDC) continues work on the Water Street Project. This capital construction project commenced in the Summer of 2009, and is scheduled to be completed in the Summer 2011.

The project limits are: Water Street from Adams Street to Old Fulton Street and Washington Street from York Street to Plymouth Street.

#### Work In Progress: May – June 2010

##### Excavation/Installation of:

- 36" trunk main from Doughty Street and Furman Street across Old Fulton Street and into Water Street proceeding east.
- Continue installation of 36" Trunk Water Main from the bend on Water Street to Main Street.

##### Installation of:

- New 12" distribution water main on Water Street between Washington Street and Adams Street.
- Continue installation of 18" combined sewer along Water Street to Main Street

##### Removal of:

- Cobble stones from each street prior to excavation and storing them for re-installment in the future.

#### Work Completed: As of April 2010

##### Installation of the 12" distribution water main on:

- Water Street between Main Street and Washington Street
- Washington Street from Plymouth Street to Water Street
- Main Street from Front Street to Water Street

##### Sewer installation:

- New 18" combined sewer on Water Street between Old Fulton Street and the Park Stack House



Temporary paving of roadway on Water Street at Old Fulton Street.

There are many slated improvement to help preserve the character of the neighborhood

- Resetting the old trolley tracks on Water Street at Adam Street
- Restore of Cobble Stone roadways
- Installation of New pigmented sidewalks
- 25 new trees will be planted
- Installation of some new street lights
- Install new Granite curbs

#### Property Damage

You are advised to inform the DDC or the Contractor of any property damage that you may have, and if the contractor fails to respond within 10 days, you should inform the DDC Borough Director in writing. If you intend to file a claim you must do so within 90 days of the occurrence with the New York City Comptroller's Office.

PLEASE OTHER SIDE



## Community Impacts

The DDC is committed to maintaining a work site that is safe and clean. However, dust, noise and heavy equipment are intrusive but common elements of construction and we ask for your patience during the project. During construction hours, you can expect the following.

- Increased levels of noise during construction. The construction workday generally begins at 7:00 AM.
- Some traffic lane changes, roadway closings and delays.
- Possible driveway and street parking restriction (to proceed safely). Signs will be posted in advance, as required. Vehicles in violation may be towed.

## Community Construction Liaison (CCL)

The DDC has assigned **Paul Kidder of HAKS** as the Community Construction Liaison. Please contact Mr. Kidder for all project related inquiries/concerns or to be added to the e-mail distribution list at:

**Phone:** (718) 643-2536    **Fax:** (718) 643-2805

**E-mail:** [waterstreetccl@gmail.com](mailto:waterstreetccl@gmail.com)

**Field Office Address:** 10 Jay Street, Suite 714 Brooklyn NY 11201

### Newsletter Distribution:

- Dumbo BID
- Community Board # 2

Project updates are also available through the NYCDDC website at [www.nyc.gov/buildnyc](http://www.nyc.gov/buildnyc)

### The Water Street Project at a Glance

**WE BUILD THE CITY**

**OPEN for BUSINESS**

**WATER STREET**

DUMBO, BROOKLYN  
SPRING 2009 - FALL 2010

RECONSTRUCTION IN DUMBO, BROOKLYN

PHASE I

PHASE II

**DIAL 311** Government Services and Information for NYC

PROJECT ID: SEK002355

THE CITY OF NEW YORK DEPARTMENT OF DESIGN AND CONSTRUCTION (DDC) IS CURRENTLY PLANNING A RECONSTRUCTION PROJECT TO REPLACE THE EXISTING INFRASTRUCTURE ALONG WATER STREET

**PHASE I** (Installation of New Trunk Mains)

- INSTALLATION OF NEW TRUNK MAINS (PIPER ST BETWEEN FURNACE ST AND OOK ST)
- RECONSTRUCTION OF DISTRIBUTION WATER MAINS (PIPER ST BETWEEN FURNACE ST AND OOK ST)
- RECONSTRUCTION OF SEWER MAINS
- INSTALLATION OF NEW CATCH BASINS, CONNECTIONS, MANHOLES AND CHAMBERS.
- INSTALLATION OF NEW PIGMENTED SIDEWALK, GRANITE SLAB PAVEMENT, CROSSWALKS, AND CURBS.
- RECONSTRUCTION OF STREETS WITH COBBLESTONE PAVEMENT (COLLAPTION ST FROM FRONT ST TO FURNACE ST WILL HAVE ASPHALT PAVEMENT)

**PHASE II** (Installation of Combined Sewers)

- INSTALLATION OF COMBINED SEWERS.
- INSTALLATION OF NEW TRUNK MAINS AND REPLACEMENT OF DISTRIBUTION WATER MAINS.
- INSTALLATION OF NEW CATCH BASINS.
- INSTALLATION OF NEW CATCH BASINS, CONNECTIONS, MANHOLES AND CHAMBERS.
- INSTALLATION OF NEW PIGMENTED SIDEWALK, GRANITE SLAB PAVEMENT, CROSSWALKS, AND CURBS.
- RECONSTRUCTION OF STREETS WITH COBBLESTONE PAVEMENT.

**DIAL 311**

Government Services & Information for NYC

Be prepared to give the following information so your call can be directed properly:

- Your Name
- Borough
- Project Number
- Address in Question
- Return Phone Number