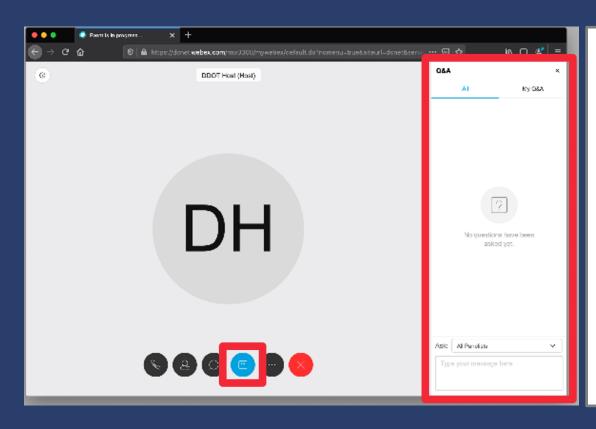






# Directions for Spanish Speaking Community



## Asistencia en Español

- •Si tiene preguntas escríbalas en el Q&A.
- Tomaremos sus preguntas al final de la presentación.
- •Si esta en el teléfono, presione \*3 para levantar su mano y pueda hacer su pregunta.

# **AGENDA** Welcome **Project Team** Purpose of this Meeting Objective **Project Area** Timeline What to Expect During Construction Sequence of Construction Safety/Maintenance of Traffic **Neighboring Construction Projects** Where to Find Construction Updates **Outreach and Contacts**

## **PROJECT TEAM**



#### **DDOT**

James Sellars, Project Manager Britnee Adams, Project Engineer



#### **Parsons**

Vladimir "Buddy" Vinluan, Construction Manager Janay Smith, Assistant Construction Manager Marissa Lampart, Public Outreach Liaison



#### TB&A

Stacee Hemby, Community Outreach Jerrell Johnson, Community Outreach



### **Metro Paving**

Contractor

## **PURPOSE OF THIS MEETING**



- Introduce Project Team members
- Identify what to expect during construction
- Present key features to be constructed
- Report the Sequence of Construction
- Describe what information will be available on the Project Website
- Advise where to find the anticipated construction activity, travel advisories and construction schedule
- Show how to contact the Project team with any questions/concerns

## **PROJECT OBJECTIVE**

The bus routes along 16th Street NW serve more than 20,000 riders each weekday, making the corridor one of the busiest in the region.

The purpose of the 16th Street NW Bus Lanes project is to improve the performance and reliability of bus routes along 16th Street NW from Arkansas Avenue NW to H Street NW.

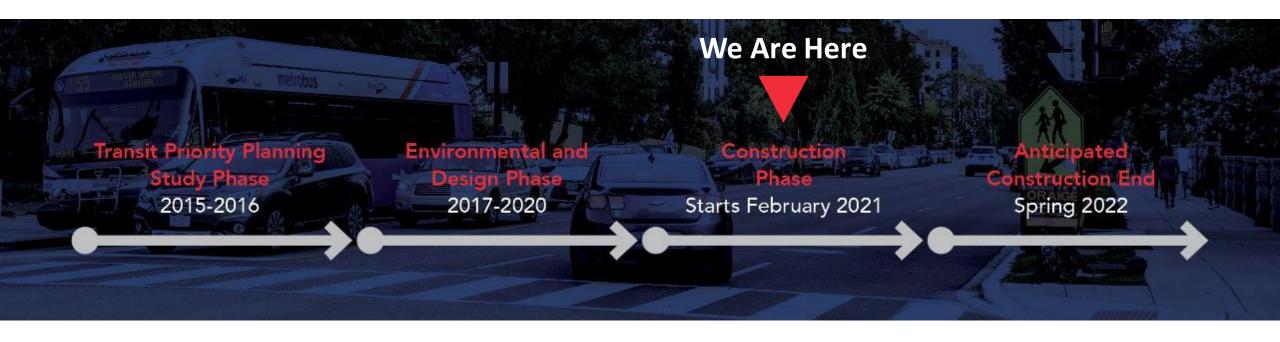


## **PROJECT AREA**

The 16th Street NW
Bus Lanes corridor
extends 2.7 miles along
16<sup>th</sup> Street NW from
Arkansas Avenue NW
to H Street NW



## **PROJECT TIMELINE**



## WHAT COMMUNITY IMPACTS TO EXPECT DURING

## **CONSTRUCTION**

- Underground Utility Work
- Traffic Pattern Changes
  - Temporary changes, Daily
  - Permanent at Key Intersections
- Temporary Closure/Relocations of Bus Stops
  - Working with WMATA to ensure advanced notice
- Temporary Sidewalk Closures
  - Pedestrian detours
- Temporary Parking Restrictions
  - No parking adjacent to active work areas
- Signal and Electrical Sign Modifications
- Milling and Resurfacing of the Road
  - Daytime work to reduce noise disturbances



## **CONSTRUCTION HOURS**



### **Sunday**



No anticipated construction activity

### **Monday to Friday**



7:00 a.m. to 7:00 p.m. working behind traffic control barriers



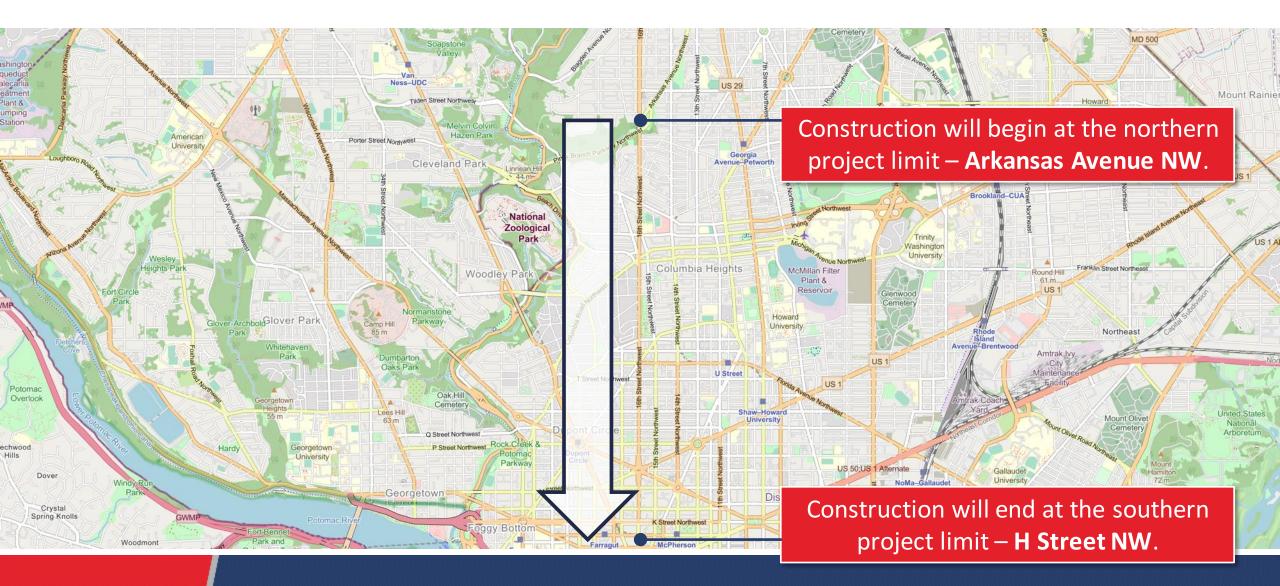
9:30 a.m. to 3:30 p.m. working behind traffic drums
\*Will minimize impacts to peak hour traffic

## **Saturday and Night Work**



Special circumstances with District approval and advanced notice

## **CONSTRUCTION SEQUENCE**



## **PROJECT ACTIVITIES**

### **Construction Sequence**

- Initial Site Survey
- Utility Relocations



Electrical



Gas



Stormwater

Hardscape Work



Sidewalk



ADA ramps



Curb/Gutter

- Construction at Intersections
- Signal/Electrical Sign Upgrades
- Milling, Paving and Striping



\*Schedule updates will be provided on the *Construction* tab on the project website: www.16thstreetnwbus.com

## **KEY INTERSECTIONS ALONG 16TH STREET**

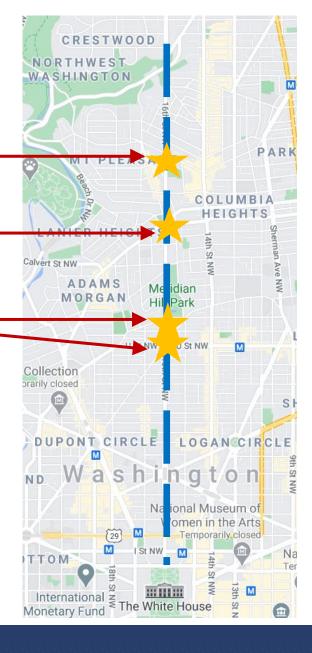


**PINE STREET NW** 

HARVARD STREET/COLUMBIA ROAD

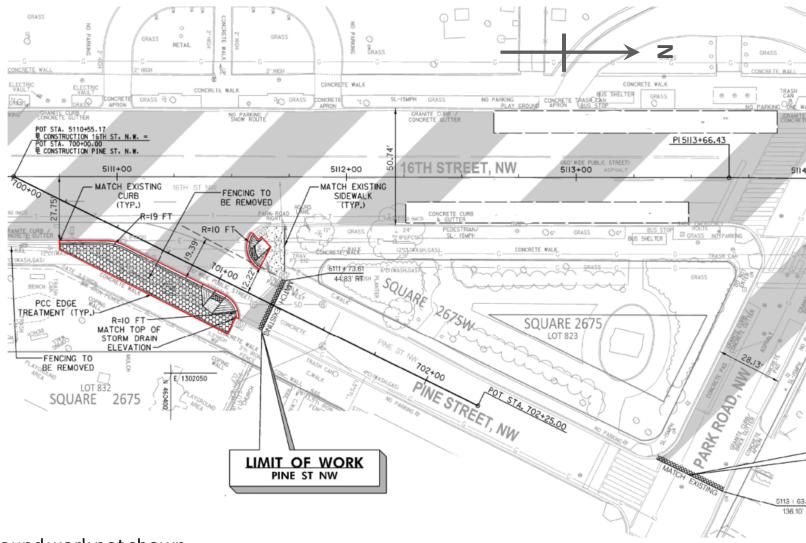
**U AND V STREETS, NW** 

There are four intersections along 16<sup>th</sup> Street NW that will require most of the construction for this project.



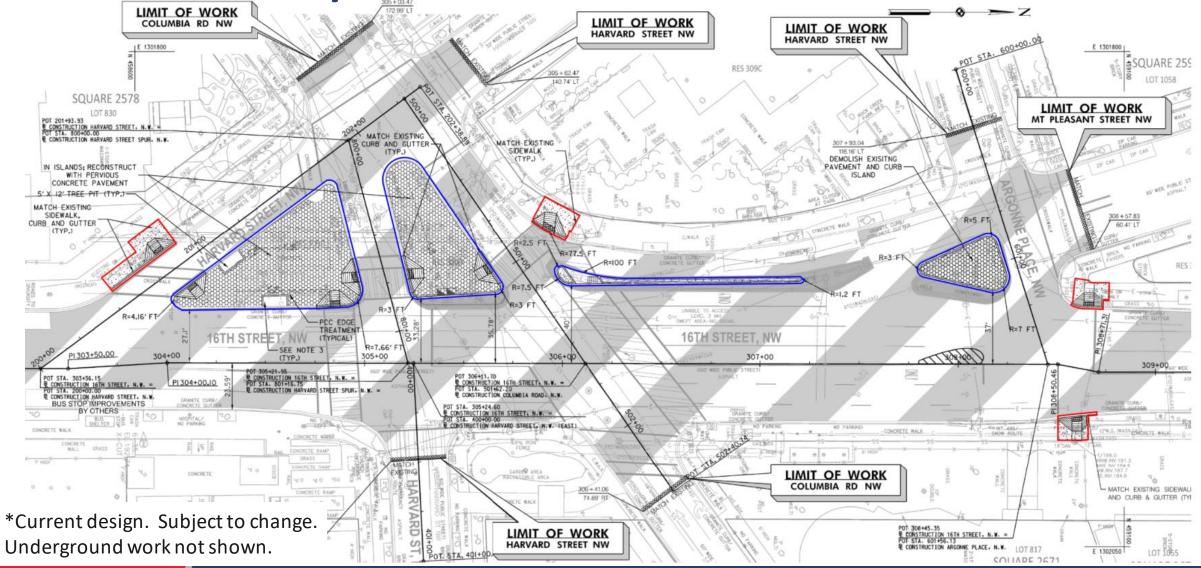
## **PINE STREET NW**



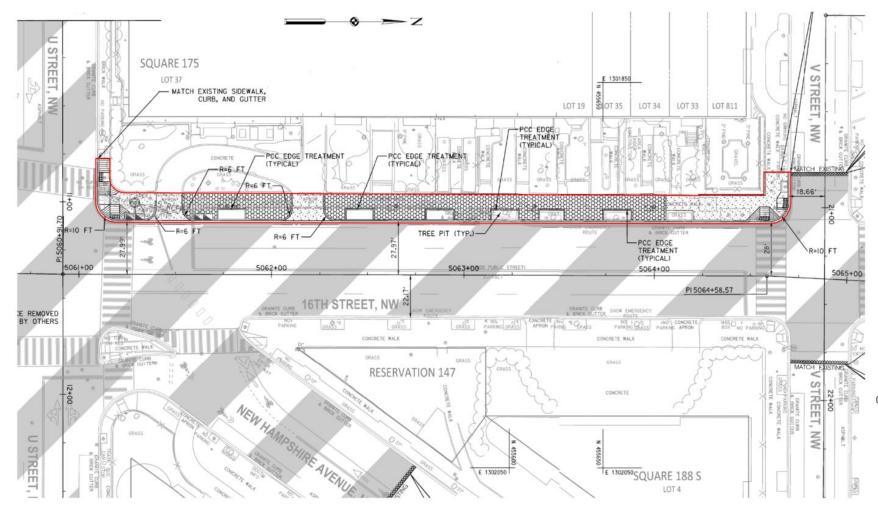


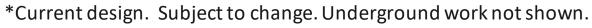
\*Current design. Changes pending. Underground work not shown.

HARVARD STREET/COLUMBIA ROAD

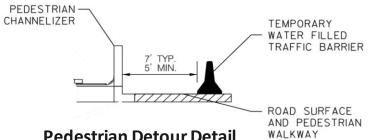


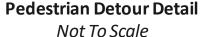
## U AND V STREETS, NW











# PAVEMENT RESURFACING/MARKING

Pavement resurfacing work will be performed during off-peak hours, one lane at a time.





# SAFETY/MAINTENANCE OF TRAFFIC



# Construction Zone Precautions and Maintenance of Traffic

- Safe access for pedestrians at intersections
- Safe access to residences and businesses at all times
- Signage and flaggers to guide motorists, pedestrians and bicyclist safely around the work zone



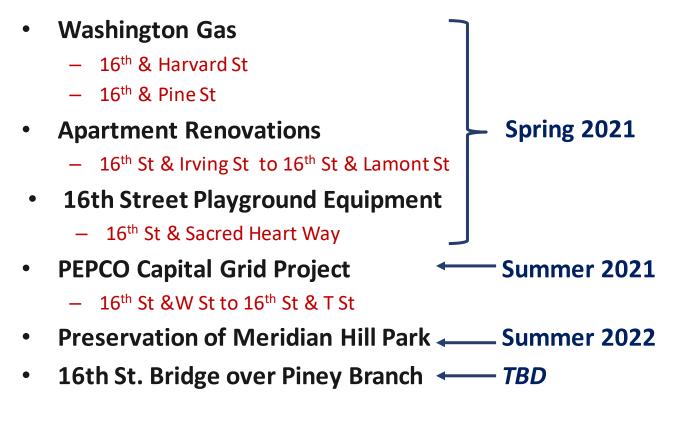
## **WORKZONE SAFETY**





- Safety first!
  - Contractor will adhere to CDC requirements and DC Health Department
  - Approved Contractor Safety Plan
  - Safety Manager onsite to monitor work
  - Daily meetings with construction staff to go over safety plan protocols prior to beginning any work.

## **NEIGHBORING CONSTRUCTION PROJECTS**





<sup>\*</sup>Current work locations

<sup>\*\*</sup>Anticipated completion dates, subject to change

## WHERE TO FIND CONSTRUCTION UPDATES

## www.16thstreetnwbus.com



Home

About

Design



**Document Library** 

Contact



### **INFORMATION PROVIDED:**

- Anticipated work
- Temporary lane closures
- Pedestrian detours
- Bus Stop relocations
- Parking restrictions
- Schedule

## STAYING CONNECTED WITH THE COMMUNITY

### **EMAIL**

16thstreet.buslanes@dc.gov

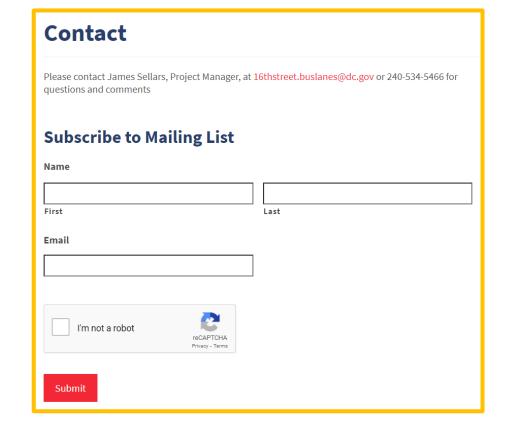
#### **PROJECT WEBSITE**

www.16thstreetnwbus.com

#### **SUBSCRIBE TO THE MAILING LIST:**

- Major Project Milestones
- Construction Activity
- Traffic Pattern Changes





About Design

Home

Construction

**Document Library** 

Contact



# 16<sup>TH</sup> Street NW Bus Lanes Virtual Community Meeting

District Department of Transportation

www.16thstreetnwbus.com