34th Street Project Community Advisory Committee Meeting #4

### March 14, 2011





## Agenda

- I. Introduction
- II. Proposed design for 34<sup>th</sup> Street
- III. Breakout groups: block-by-block designs
- IV. Next steps
- V. Q&A



## 34<sup>th</sup> Street Project Need

- Slow Bus Speeds: avg. speed of 4.5 mph, over 33,000 daily bus riders
- Pedestrian Safety: some of the most congested sidewalks in NYC
- Curbside loading: key concern of residents and businesses
- Future growth: tens of thousands of new residents and jobs coming to 34<sup>th</sup> St.



# **Community Feedback**

- Loading/curb access is a key issue improve curbside access wherever possible
- Traffic on side streets is already an issue

   maintain 2-way traffic on 34<sup>th</sup> Street if
   possible
- Pedestrian improvements are very important – and should be focused where they are needed most
- Each improvement should be fully evaluated – and the community kept involved throughout the process



# **Community Process Summary**

#### Community Advisory Committee

- Includes residents, business owners, CB members, and representatives of local elected officals
- Meetings: 4 since June 2010

#### Curbside Access Needs Outreach

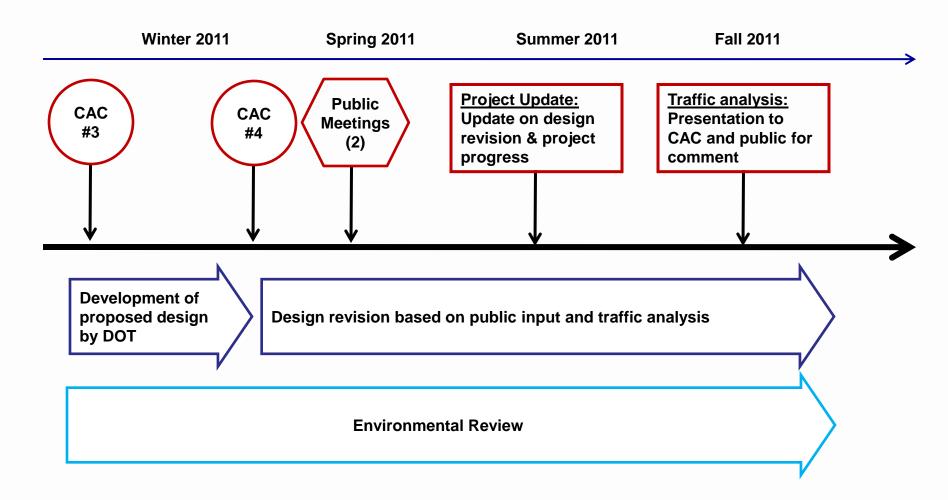
- Community forums: 4 in Fall of 2010
- On-line survey
- Block-by-block analysis

#### Stakeholder Outreach

- 50+ meetings since 2008
- Meetings with CB4, CB5, & CB6
- NYU, Empire State Building, Javits Center, 34<sup>th</sup> St Partnership, Murray Hill Neighborhood Associaiton, and property owners



## **Project Schedule Update**





# 34<sup>th</sup> Street SBS design

- 2011 planned improvements
  - -Off-board fare collection on M34 and M16
  - -Bus lane camera enforcement
- 2012 proposed design
  - -Offset bus lanes
  - -Bus bulbs and sidewalk extensions
  - Expanded loading zones



### 2011 Improvements: Off-Board Fare Collection on M34/M16

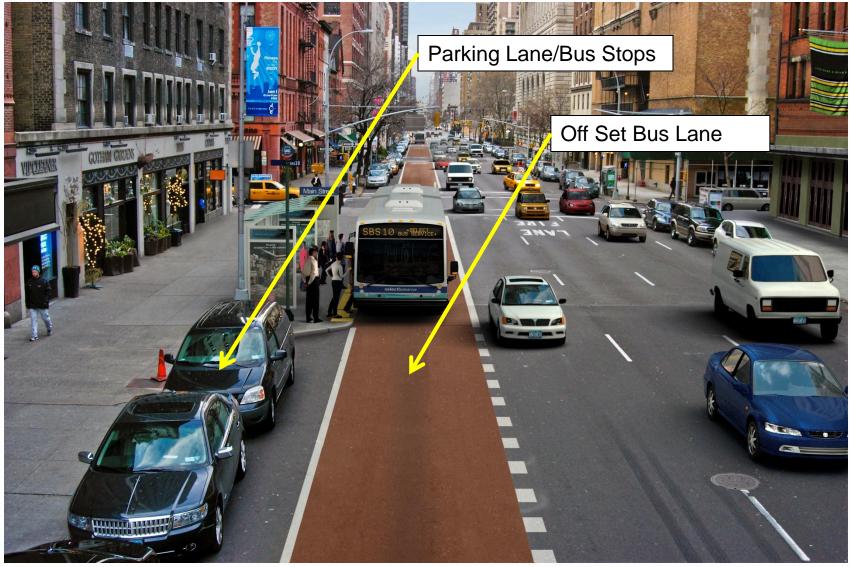






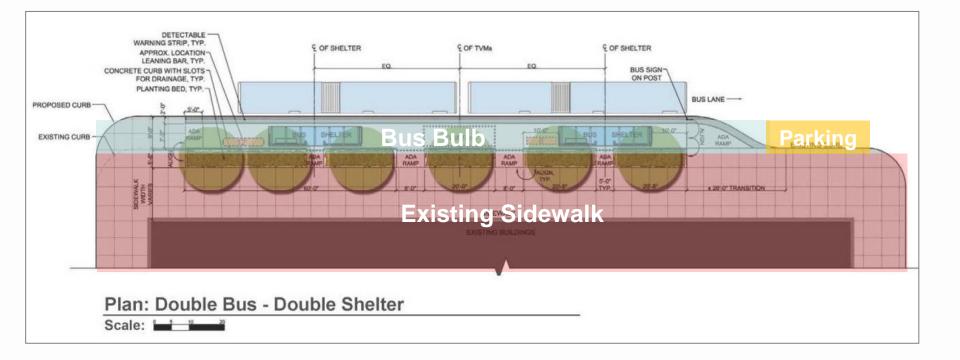


#### 2012 Proposed Plan: Offset Bus Lane



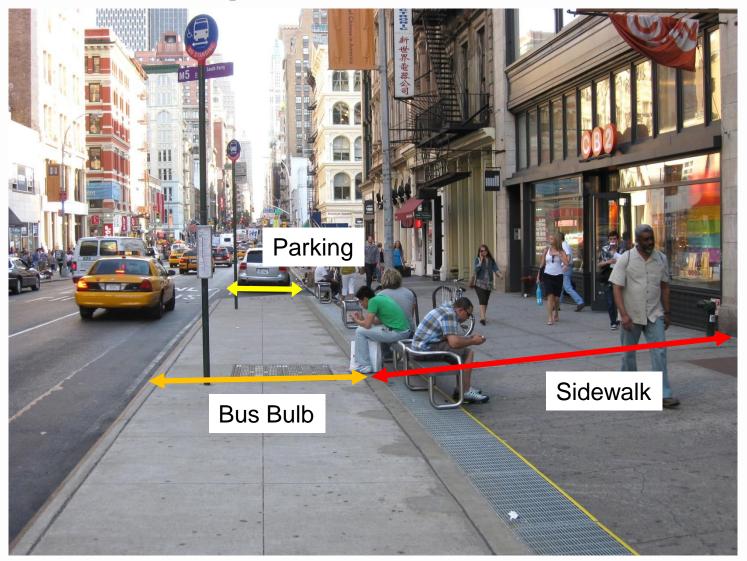


### 2012 Proposed Plan: Bus Bulbs





#### **2012 Proposed Plan: Bus Bulbs**







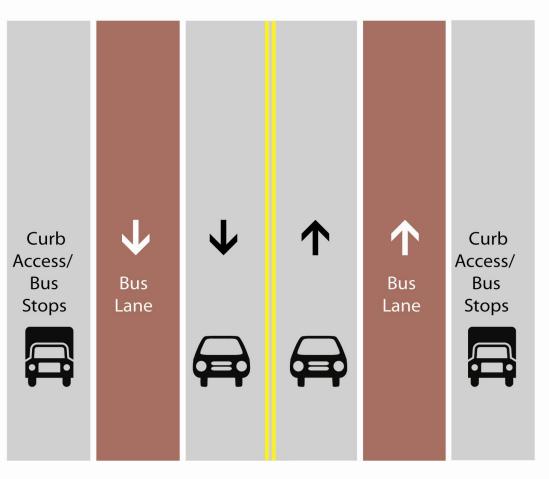
### **2012 Proposed Plan: Overview**





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#### 60 ft wide section: East of Third Ave West of Ninth Ave

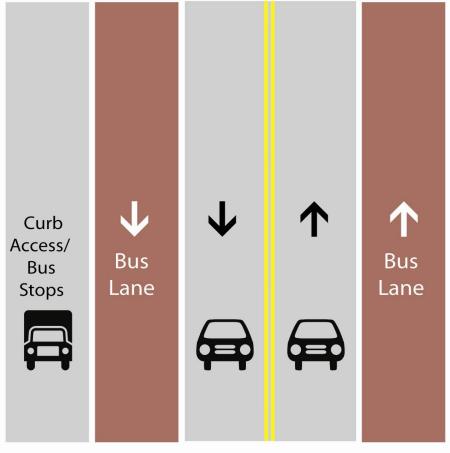






### **2012 Proposed Plan: Overview**

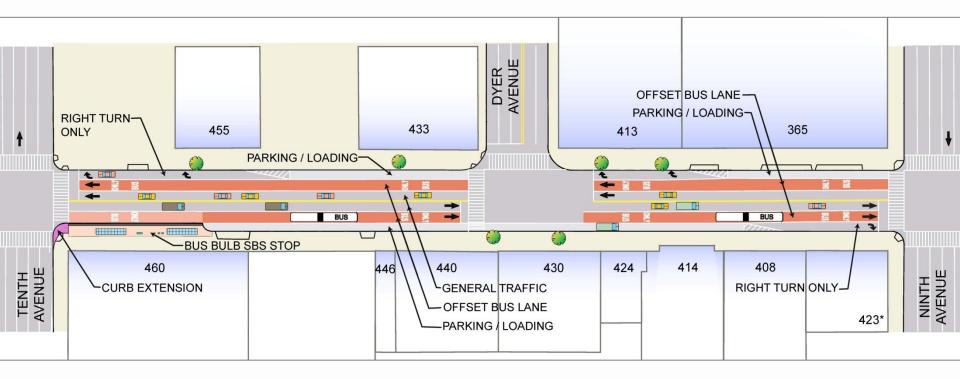
#### 52 ft wide section: Third Ave to Ninth Ave







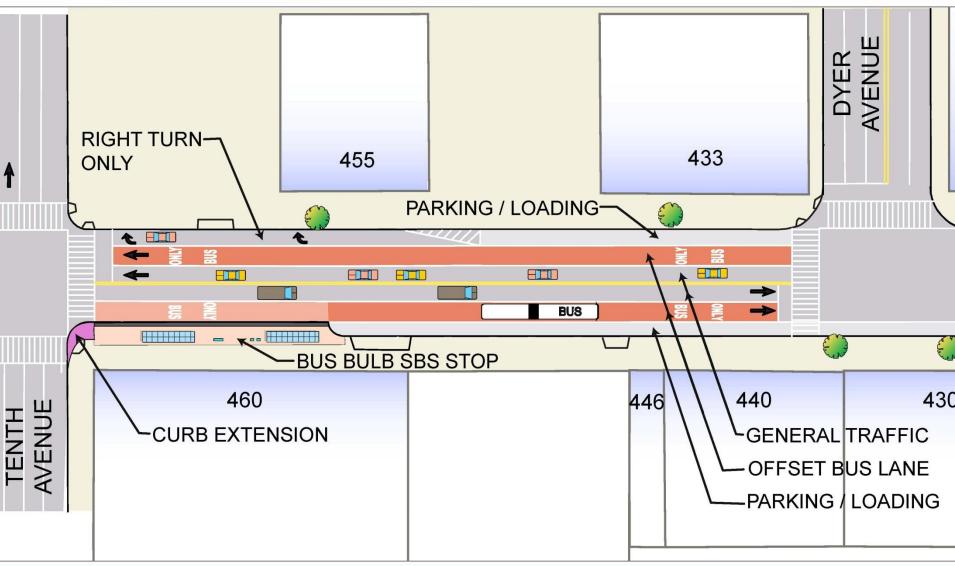
#### **Sample Block: Tenth Ave to Ninth Ave**



**New York City Transit** 



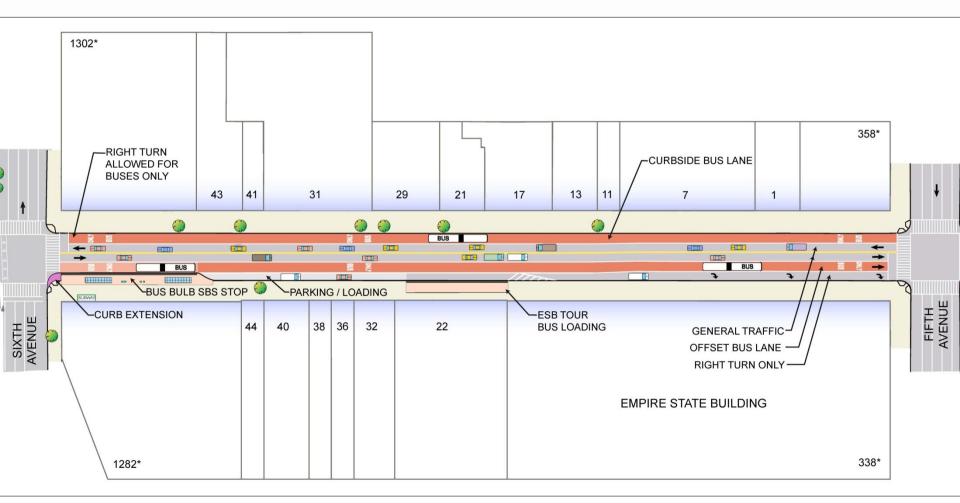
### Sample Block: Tenth Ave to Ninth Ave







#### Sample Block: Sixth Ave to Fifth Ave

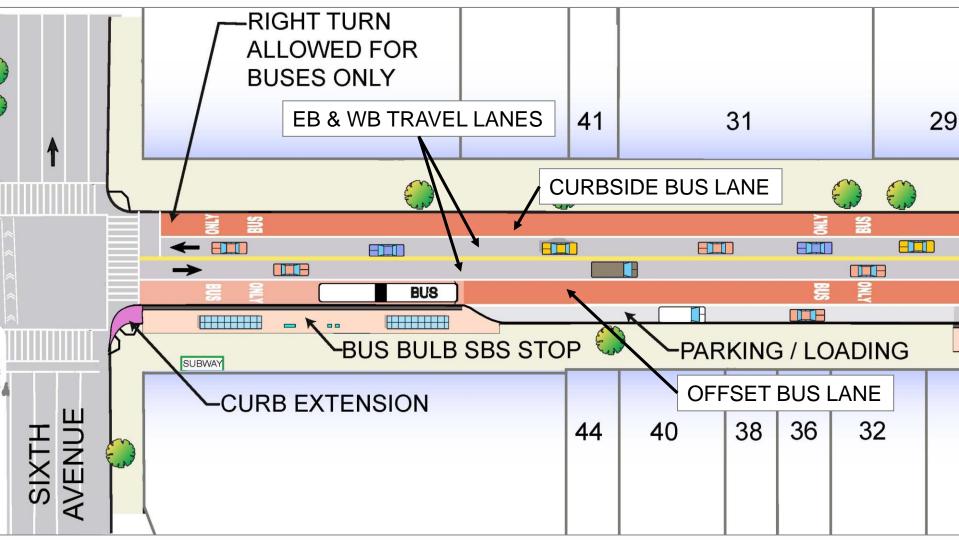


**New York City Transit** 

ATN



#### Sample Block: Sixth Ave to Fifth Ave





## **Project Benefits**

- **Bus Service**: improves bus reliability and increase bus speeds for over 33,000 daily riders
- **Pedestrians**: adds 18,000 sq. ft. of new pedestrian space, reducing crowding and improving safety
- Loading: increases daytime loading from 55 to 355 spaces with a loading zone on every block
- Design: uses standard bus and pedestrian design elements; emergency vehicles could use the improved bus lanes
- **Traffic**: maintains 2-way traffic from river to river, avoids traffic spillover onto parallel side streets



## **Next Steps**

Open houses - March 30 and 31

- Feedback on the design

- Traffic analysis
  - Results in Fall 2011
- Environmental Assessment (EA)
  - Draft for public review in late 2011/early 2012
- Next project update – Late Spring 2011



### **Question and Answer**

#### Please Spread The Word:

#### Open House East

- <u>Date:</u> Wednesday, March 30
- <u>Time:</u> 6:00 8:00 PM
- Location: Norman
   Thomas HS, 6<sup>th</sup> floor
   Cafeteria
   111 East 33rd Street
   (at Park Avenue)

- Open House West
  - <u>Date:</u> Thursday, March 31
  - <u>Time:</u> 6:30 8:30 PM
  - Location: New Yorker
     Hotel, Sutton Place
     Suite, 3rd floor
     481 8th Avenue (at
     34th Street)

