

### Community Meeting October 8, 2009

Presented by:

#### **CITY OF BOSTON**

**Boston Transportation Department** 

Tetra Tech Rizzo
The Cecil Group
Brown, Richardson & Rowe
Jacobs Engineering Group

### **AGENDA**

- Sullivan Square Refined Alternatives
  - Surface Option
  - Underpass Option
- Comparison of Alternatives
- Community Discussion

www.cityofboston.gov/transportation/rutherford/

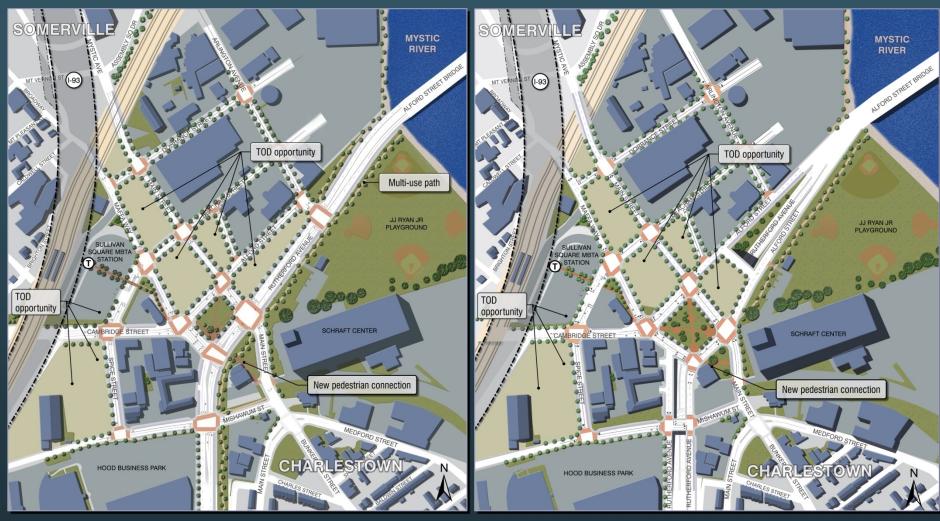


## Option Comparison Based on Response to Goals

GOALS	SURFACE OPTION	UNDERPASS OPTION
Pedestrian Connections	<ul><li>Good pedestrian connections</li><li>Enhanced access to Ryan playground</li></ul>	<ul> <li>Some constrained pedestrian connections</li> <li>Improved Ryan playground access depends on air rights development</li> </ul>
Open Space	<ul> <li>Continuous and wide open space corridor for community use</li> </ul>	<ul> <li>Underpass does not allow for a wide and continuous open space corridor</li> </ul>
Development Opportunities	<ul> <li>Good opportunities for appropriate development parcels</li> <li>Easier to build and plant on terra-firma</li> </ul>	<ul> <li>Good opportunities for appropriate development parcels</li> <li>Air rights more costly (deck premium)</li> </ul>
Traffic Distribution	<ul><li>Circulation disperses traffic</li><li>Effectively calming speed down</li></ul>	<ul><li>Circulation disperses traffic</li><li>Encourages regional through traffic</li></ul>
Main Street	<ul> <li>Alignment and signals timing to prevent cut-through traffic</li> </ul>	<ul> <li>Alignment and signals timing to prevent cut- through traffic</li> </ul>
On-Street Parking	<ul><li>Sullivan Square: 450</li><li>Rutherford Ave corridor: 675</li></ul>	<ul><li>Sullivan Square: 330</li><li>Rutherford Ave corridor: 400</li></ul>
Construction Cost/Time	<ul><li>\$ 71m</li><li>approx. 4 ½ years to construct</li></ul>	<ul><li>\$ 83m</li><li>approx. 5 years to construct</li></ul>



# Sullivan Square: Comparison of Alternatives





**Surface Option** 

**Underpass Option**