

Capital Beltway HOT Lanes Project

New Travel Choices Ahead









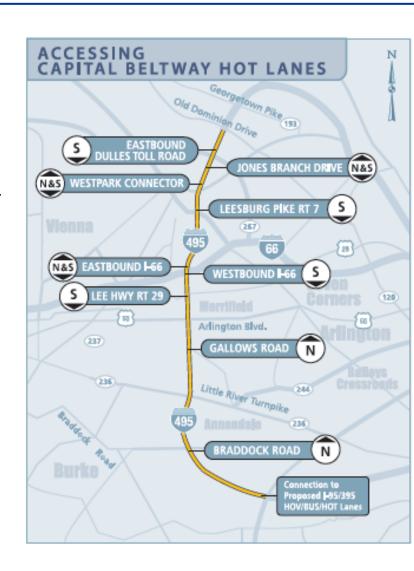






Overview

- Two new lanes in each direction
- Carpool/HOV-3 lanes on the Beltway and Tysons Corner for the first time
- Seamless connection with existing HOV Service
 - I-395/I-95, I-66, and Dulles Toll Rd
- Congestion-free network for transit buses
- Toll option for motorists needing reliable travel time







General Construction Plan

- Build outer 2 lanes: 2008 2011
- Rebuild/lengthen all bridges & overpasses along alignment: 2008 – 2011
- Shift traffic into two new outer lanes: 2010 - 2011
- Build inner two (HOT) lanes: 2011 2012
- Projected HOT Lanes Opening: Early 2013







- Currently 12 interchanges/ overpasses under construction
- Structural steel and concrete beam installation
- Installing noise barriers
- Drainage and utility work underway







Springfield Interchange

Springfield Interchange:
 Pier work underway, steel installation Spring 2010









 Braddock Road: Bridge deck underway, utility relocations to occur, traffic shifted to new bridge by Spring 2010







Little River Turnpike

Little River Turnpike:
 Bridge deck underway,
 traffic shifted to new bridge
 by Spring 2010

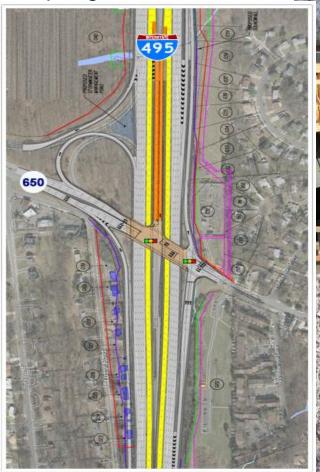
HOT Lanes





Gallows Road

•Gallows Road: Bridge deck underway, traffic shifted to new bridge by Spring/Summer 2010

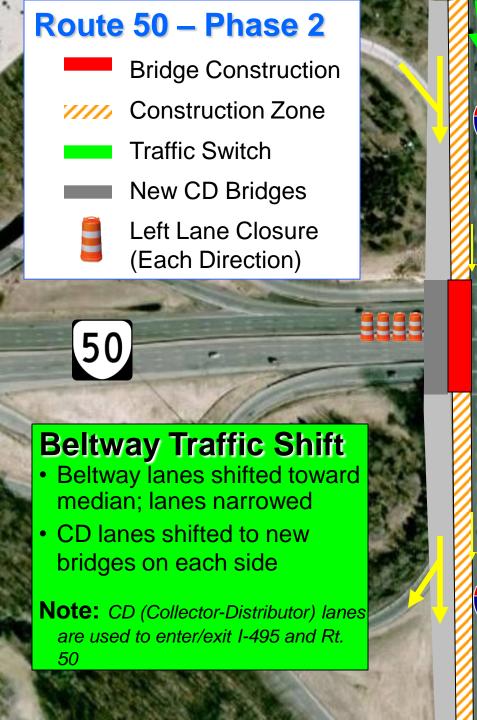






Route 50 (Arlington Blvd)









Lee Highway















 Oak Street: Bridge work underway, steel installed February 2010





Route 7 (Leesburg Pike)

 Route 7: Bridge work underway, steel installation occurring February/March 2010





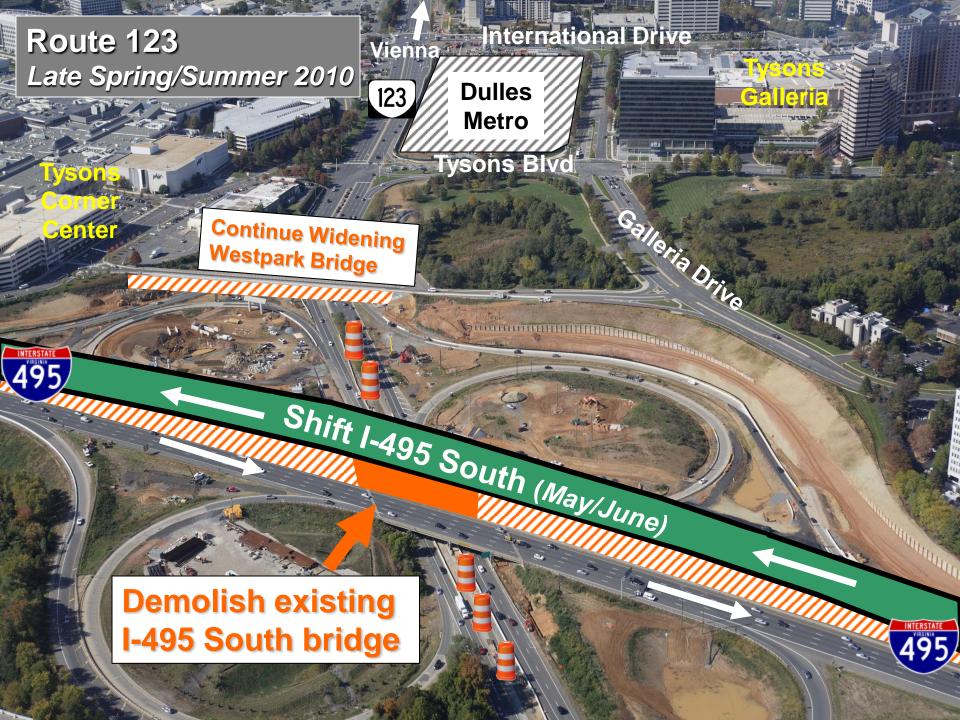


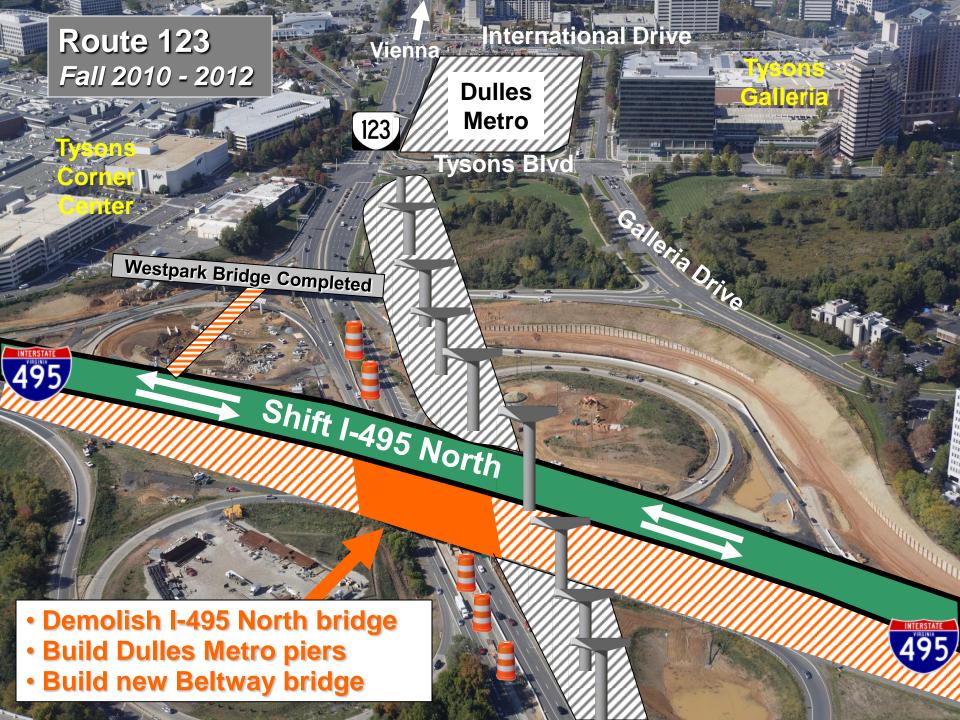
Route 123/Westpark Connector















Dulles Toll Road





Keeping Motorists Moving *Maintenance of Traffic (MOT)*

- No Beltway closures during peak rush hours
- Major arterial roads will be impacted but remain open during the entire project
- Businesses and residential communities will remain accessible
- Through traffic is not directed to local streets
- Scheduled lane closures are communicated in advance





Expansion of existing New HOV/Bus/HOT lanes Proposed extended Proposed Bus Station Improvements Northbound Access to HOT Lanes Southbound Access to HOT Lanes Manassas Park Access Ramps Northern Section Expands existing **HOV** lanes from two to three lanes • 36 miles in length, 28 miles of existing HOV system plus 8mile extension Southern Section Extends HOV/HOT lanes system south • 28 miles in length -adds a second lane to the 8-mile extension included in the Northern Section This map shows proposed improvements and does not reflect final design

I-95/395

Northern Section

- Expands existing High Occupancy Vehicle (HOV) lanes from 2 to 3 lanes
- Existing HOV system plus
 9 mile extension Eads
 Street to Garrisonville Road

Southern Section

 Extends HOV/HOT system south to Massaponax, Spotsylvania County





I-95/395 Project status

Northern Section

- Federal environmental approval received
- Bus Rapid Transit Study complete
- Project scope review underway
- Revised schedule after completion of scope review

Southern Section

 Environmental review underway – spring 2010





Mark Center (BRAC 133)

The purpose of the Mark Center (BRAC 133) Access Study is

- To enhance transportation access to Mark Center, and meet the existing and future traffic demands of the projected 7,000 new employees.
- The enhanced access would relieve anticipated congestion at the I-395/Seminary Road interchange and surrounding roadways.
- It would also provide opportunities for planned transit.
- The findings of this report will be used during the next stages of project development that include the Final Interchange Justification Report and National Environmental Policy Act evaluation.

Meeting Time

Thursday, March 11, 2010 6:30 to 9:30 p.m. Presentation at 7:30 p.m.

Meeting Place

Minnie Howard School 3801 West Braddock Road Alexandria, VA 22302





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