



Capital Beltway HOT Lanes Project

Project Update - August 16, 2011









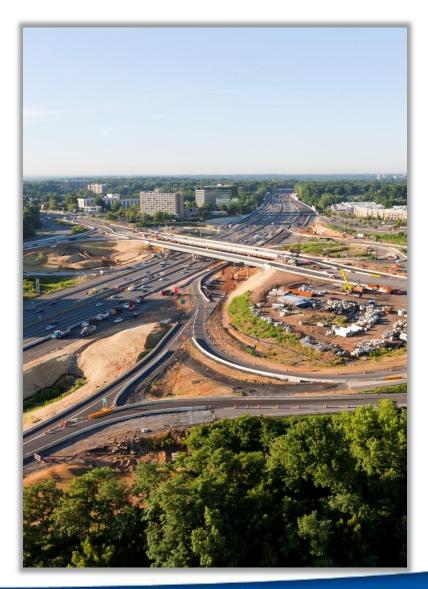








- Project over 75% complete
- New bridge spans completed at every interchange;
 Second spans well underway
- 80% of sound walls completed
- Significant progress on mainline Beltway widening
- Major utility relocations completed







Major Milestones Reached

Braddock Rd

- New westbound span completed
- New eastbound span completed 8/12
- Ramp work and HOT Lanes Connection

Gallows Rd

- New southbound span completed
- New northbound span completed
- Ramp to I-495 north reopened 8/12
- Ramp and HOT Lane Connection

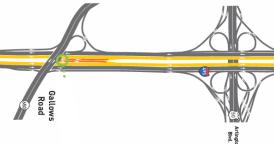


Little River Tnpk

- New eastbound span completed
- New westbound span scheduled to open 8/19

Mainline Beltway

Significant progress on new outer lanes



Arlington Blvd

- Phase 1 & 2 spans completed
- Center Beltway spans underway
- Left lanes on Route 50 reopened





Some things can't wait for traffic



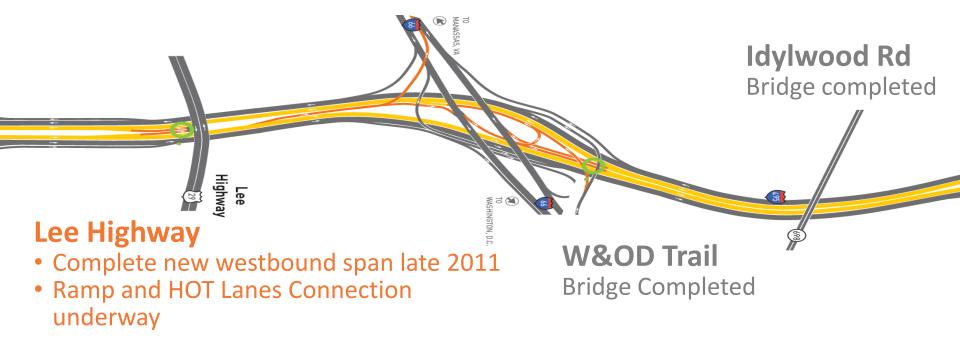




Major Milestones Reached

I-66

- Complete new I-66 eastbound span and new ramps
- Close left exit from I-495 north to I-66 (after Labor Day)
- Ramp and HOT Lanes Connection underway



Mainline Beltway

Significant progress on new outer lanes





Some things can't wait for traffic









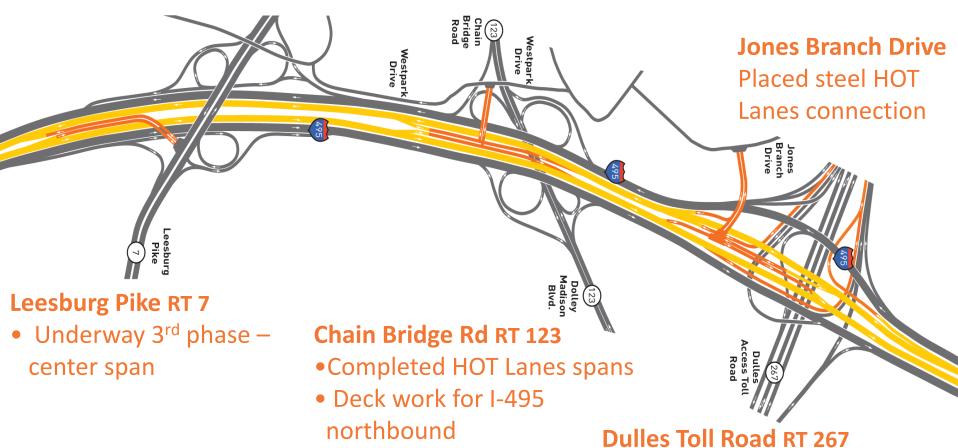




Major Milestones Reached

Westpark Bridge

- Completed bridge widening
- Deck for HOT Lanes connection



Completed major steel erection



Some things can't wait for traffic









Operations Review









How HOT Lanes Work



Variable pricing: tolls rise and fall based on real-time traffic conditions

Not an everyday toll road: pay a toll for a faster, more predictable travel time

Fully electronic tolling with E-Z Pass: Electronic signs display rates; no toll booths

Ride for Free: Carpools (HOV-3), Transit, Motorcycles and Emergency Vehicles



Using HOT Lanes

- All users will need an E-Z Pass; carpools will use new switchable E-ZPass for free HOV option
- Signs approaching access points will inform drivers of real-time toll rates so drivers can make a choice
- Electronic gantries identify vehicle's entry and exit points, and total trip distance
- State Trooper enforcement equipped with technology to aid their enforcement



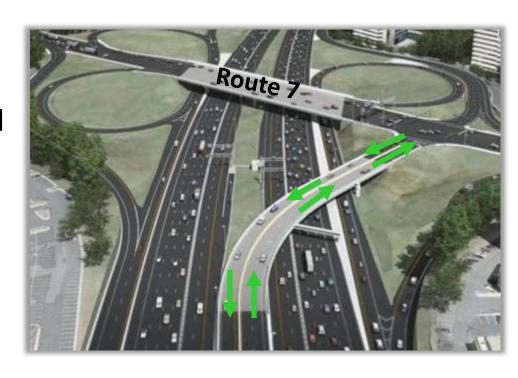






Accessing HOT Lanes

- Dedicated HOT Lanes entrances and exits ramps different from the regular Beltway entrances and exits
- Access from Mainline Beltway
 - Northbound HOT Lanes: just south of Braddock Rd
 - Southbound HOT Lanes: just north of Dulles Toll Rd
- Three new access points to/from the Beltway at
 - Lee Highway (Route 29)
 - Westpark Drive
 - Jones Branch Drive







HOT Lanes: Better Access to Tysons

New Westpark Bridge & Jones Branch Connections

Relief for Routes 7 and 123

- Access Tysons' malls without traveling on Routes 123 or 7
- Better and easier access to major employment sites
- New incentive for carpooling or riding a bus to Tysons
- Will alleviate local traffic to/from McLean and Vienna





Keeping HOT Lanes Moving Safety/Incident Response – Top Priority

FASTER, MORE RELIABLE TRAVEL TIMES



ENHANCED ENFORCEMENT



INCIDENT RESPONSE



IMPROVED DRIVER
INFORMATION



DESIGN IMPROVEMENTS



FEDERAL & STATE REPORTING, SPEED REQUIREMENTS



FULLY ELECTRONIC
TOLLING



VARIABLE TOLLS TO MANAGE TRAFFIC





Transurban-Fluor Community Grant

- Designed for communities located in neighborhoods surrounding project corridor
- Supports grassroots and non-profit organizations that offer significant benefit to environment, safety, aesthetics or wellbeing of local communities
- Since 2009 launch, grant program has supported nearly 36 local organizations
- Check out www.virginiahotlanes.com/grants for more information









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Provides information on:

lane closures, travel advisories, email alert sign-up, multiple project links





www.Virginiahotlanes.com

Provides information on:

project details/benefits, detailed construction info/timeline, sign up for progress updates and look ahead at future work

