# Significant Changes for the 2006 Constrained Long-Range Plan



March 9, 2006

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## **Summary List of Changes**

#### **District of Columbia**

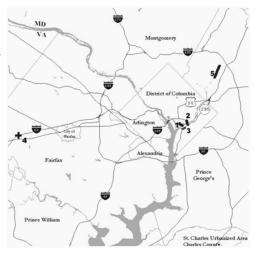
- South Capitol Street Corridor with Frederick Douglas Memorial Bridge Improvements
- 2. 11<sup>th</sup> Street Bridges and Interchange Reconstruction
- 3. Anacostia Streetcar Project

#### Virginia

4. Upgrade VA 28 at I-66 Interchange

### Maryland

5. Widen MD 201, Kenilworth Avenue



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### 1. South Capitol Street Corridor with Frederick Douglas Memorial Bridge Improvements

Between Independence Ave. and Martin Luther King, Jr. Ave.

Convert South Capitol Street from an urban highway to a grand sixlane boulevard. Construct a newly aligned, six-lane Frederick Douglas Bridge.

Length: <u>3.5 miles</u>
 Complete: 2015

♦ Cost: \$625 million

→ Funding: Federal Earmarks,

Local

http://www.southcapitoleis.com/ http://www.southcapitolstreetbridgestudy.com/



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## 2. 11<sup>th</sup> Street Bridges and Interchange Reconstruction

Between the Anacostia Freeway (I-295) and the Southeast Freeway (I-395)

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♦ Replace and reconfigure the 11th Street Bridges. Reconfigure the current two spans so that each span carries traffic in both directions, one with freeway traffic and one with local traffic. New ramps east of the river would connect both directions of the Anacostia Freeway (I-295) with each span.

♦ Cost: \$377 million

→ Funding: Federal Earmarks, Local

http://www.11thstreetbridgeseis.com/default.asp



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## 3. Anacostia Area Streetcar Project

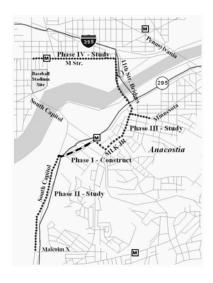
♦ Build the first phase of the streetcar line from Firth Sterling Ave. and S. Capitol St. to Ave. and S. Capifol St. fo Howard Rd. and Martin Luther King, Jr. Ave., Jr. Ave. The remaining three phases of the project will be included in the CLRP for study.

♦ Length:  $\frac{1}{2}$  mile

♦ Complete: 2011

♦ Cost: \$21 million

♦ Funding: Local, Bonds



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### Upgrade VA 28 at I-66 Interchange

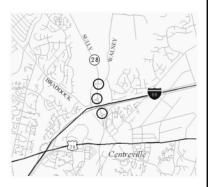
- → Eliminate turn movements and implement signal timing changes on VA 28 near the I-66 interchange at three locations:
  - ♦ VA28 and Braddock/Walney Road
  - ♦ VA 28 and ramps to westbound I-66
  - ♦ VA 28 and ramps from eastbound 1-66

♦ Complete: 2008

♦ Cost: \$750,000

Federal, State, Local, Private and Bonds ♦ Funding:

♦ http://www.28freeway.com



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## 5. Widen MD 201, Kenilworth Avenue

Between River Road and Pontiac Street

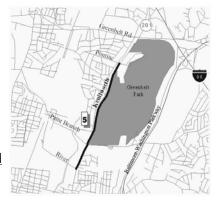
Widen Kenilworth Avenue from 4 to 6 lanes between River Road and Pontiac Street.

♦ Length: 2 miles

♦ Complete: 2010

♦ Cost: \$3 million

♦ Funding: <u>University of Maryland</u>



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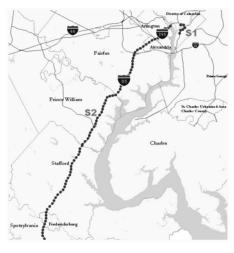
## **New Studies**

## **District of Columbia**

S1. Anacostia Streetcar Study (Phases II-IV)

## Virginia

S2. Study HOV/HOT Lanes on I-95 and I-395



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## **\$1.** Anacostia Streetcar Study (Phases II-IV)

- Phase II: Firth Sterling and South Capitol Street to Malcolm X Avenue
- Phase III: Howard Road and Martin Luther King, Jr. Avenue to Good Hope Road and Minnesota Avenue
- Phase IV: Martin Luther King, Jr. Ave. over the 11<sup>th</sup> Street Bridge on M Street, SE to South Capitol Street.

♦ Length: Approximately 4 miles

(includes half-mile Phase I slated for construction)

♦ Cost: \$3 million

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## **S2.** Study Proposal to Build and Operate HOV/HOT Lanes on I-95/I-395

Between the District of Columbia line and the I-95 Massaponax exit in Spotsylvania County

→ Develop environmental documents for a proposal to build HOT lanes from the private sector.

♦ Length: 47 miles

♦ Completion: 2007

♦ Cost: \$380,000



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## **New Plan Website:**

#### www.mwcog.org/regionaltransportationplan



Proposed Plan Changes Currently Adopted Plan

Welcome

Plan Performance Plan Background Contact Us

You are here <u>Welcome</u> > Welcome
This website presents the <u>proposed</u>
<u>significant changes</u> to the long-range
transportation plan, under consideration for
adoption by the Transportation Planning
Board (TPB) for 2006. The plan includes all
"regionally significant" transportation
projects and programs that are planned for
the Washington metropolitan region by
2030. Each year the plan is updated to
include new projects and programs, and
analyzed to ensure that it meets federal
requirements relating to air quality and
funding.

Also on this website is the core information Also on this website is the core information from the currently adopted Iong-range transportation plan, adopted in October 2005. Hundreds of projects are included, ranging from simple highway landscaping to billion-dollar highway and transit projects. Once adopted, the CLRP will include both the proposed significant changes and the currently adopted projects and studies. Information on the currently adopted plan, including forecast changes in land use



#### **Schedule**

March 9, Updated Project Submission 2006 Information Released for Public Comment

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