



MARYLAND STATE HIGHWAY ADMINISTRATION DISTRICT 3 CONSTRUCTION PROJECTS FOR MONTGOMERY COUNTY

Thanks for your interest in SHA's District 3 Construction Projects. Listed below are the active projects for Montgomery County. More projects will be added as they are approved, to help keep you up to date on the latest happenings on your roads! All work being performed is weather permitting. Do you have any questions? Please feel free to contact the SHA District 3 District Community Liaison at 301-513-7405! If you want information on projects throughout Maryland visit www.marylandroads.com and look under the projects link.

ICC Updates

<http://www.iccproject.com/>

Safety and Resurfacing Projects

MD 650 (New Hampshire Avenue) from Holton Lane to Merrimac Road and MD 193 (University Boulevard) from Lebanon Avenue to 14th Avenue - This is a Streetscape, or Community Safety and Enhancement project. SHA is installing a fence in the median to channel pedestrians to the crosswalks. We are installing detectable warning surfaces, audible/countdown pedestrian signals. Geometric improvements include: new curbs, sidewalks, and bus pads. Enhancements include: stamped & colored sidewalks and crosswalks. SHA is in Phase 4 of this project which includes, constructing shoulders (curb/sidewalk) on MD 650. Patching, grinding, and resurfacing of the road will follow the Streetscape.

– **Estimated Completion Date: late summer/early fall 2008, weather permitting.**

MD 97 (Georgia Avenue) South of MD 586 (Viers Mill Road) to Randolph Road - This safety and resurfacing project is over 90% complete. Paving and restriping of the road surface has been completed. The work that remains is concrete installation and traffic signal activation. Weather permitting, the project is anticipated to be complete mid-July. – **Estimated Completion Date: summer 2008, weather permitting.** <http://www.marylandroads.com/WebProjectLifeCycle/ProjectInformation.asp?projectno=MO5665115>

MD 109 (Beallsville Road/Old Hundred Road) from MD 28 (Darnestown Road) to Bridge # 15070 over the Little Monocacy River – Work is underway. Watch for flagging operations to control traffic. The project includes: Culvert pipe replacement and cleaning, traffic barrier removal and disposal, curb and gutter installation, grinding and patching of the existing roadway, resurfacing and new pavement markings. Currently crews are milling and grinding the existing pavement to make way for new asphalt to be installed. Once the paving has been complete, crews will install new pavement

markings. – **Estimated Completion Date: late fall 2008, weather permitting.**

MD 118 (Germantown Road) from MD 28 (Darnestown Road) to 200 feet west of Richter Farm Road – The project includes patching, milling, grinding, and resurfacing MD 118. Installation of new pavement markings, replace existing asphalt curbs and gutters with concrete curbs and gutters where appropriate, upgrade and replace the existing guardrail, clean the inlets and pipes within the project limits, and replace the loop detector for the traffic signal at MD 118 and MD 28. **Beginning mid-June 2008 – Estimated Completion Date: late summer 2008, weather permitting.**

MD 586 (Viers Mill Road) between MD 28 and Rock Creek Bridge - The project includes culvert pipe replacement and cleaning, replacement of traffic barrier, and new curbs and gutter installation to improve drainage. Safety improvements include milling, grinding, and patching of the existing roadway, resurfacing and new pavement markings. Daytime lane closures will occur Monday through Friday 9 a.m. until 3 p.m., and overnights Sunday through Thursday 10 p.m. until 5 a.m. **Beginning late July 2008 – Estimated Completion Date: late fall/early winter 2008.**

MD 650 (New Hampshire Avenue) between Shaw Avenue and Randolph Road - The \$1.2 million project includes culvert pipe replacement and cleaning, replacement of traffic barrier, and new curbs and gutter installation to improve drainage. Safety improvements include grinding and patching of the existing roadway, resurfacing and new pavement markings. Daytime lane closures will occur Monday through Friday 9 a.m. until 3 p.m., and overnights Sunday through Thursday 10 p.m. until 5 a.m. **Beginning late July 2008 – Estimated Completion Date: late fall/early winter 2008.**

Bridge Deck Replacements

Westbound Clara Barton Pkwy ramp to southbound I-495 closure. - The bridge will be closed for replacement, cleaning and painting the bridge beams, and minor work on the approaching roadway. **Beginning summer 2008. – Estimated Completion Date: fall 2008, weather permitting.**
<http://shawww2/WebProjectLifeCycle/ProjectInformation.asp?projectno=MO5552115>

Streetscapes (Community Safety and Enhancement)

MD 650 (New Hampshire Avenue) from Holton Lane to Merrimac Road and MD 193 (University Boulevard) from Lebanon Avenue to 14th Avenue - This is a community safety and enhancement project. We are installing a fence in the median to channel the pedestrians to the crosswalks, installing detectable warning surfaces, audible / countdown pedestrian signals. Geometric improvements include: new curb, sidewalk, and bus pads. Enhancements include: stamped & colored sidewalks and crosswalks. SHA is in Phase 4 of this project which includes, constructing shoulders (curb/ sidewalk) on MD 650. Patching, grinding, and resurfacing of the road will follow the Streetscape – **Estimated Completion Date: late summer 2008, weather permitting.**

Road Widening

MD 124 Phase 1 from Airpark Road to Rosewood Manor Lane – Construction of a six lane divided highway from south of Airpark Rd to north of Fieldcrest Rd. Sidewalks will be included where appropriate, wide curb lanes will accommodate bicycles. The MD 124 project is still in the utilities relocation phase. The gas line work is over 50% complete; the water line work is 40% complete. Erosion control sediment traps will be constructed before the actual road widening can move forward.

The actual roadwork phase is anticipated to begin in August, weather permitting. -

Estimated Completion Date: summer 2010, weather permitting.

<http://www.marylandroads.com/WebProjectLifeCycle/ProjectInformation.asp?projectno=MO6325115>

Interchange Improvements/Interchange Construction

MD 355 (Rockville Pike) between Old Georgetown Road and Maple/Chapman Avenue (Phase 1) – Work has begun for the MD 355 project. Concrete barriers have been set into place in the Park and Ride lot along MD 355. The contractor will be staking out Phase 1 project limits for the temporary detour road and begin placing erosion and sediment controls along the west side of “Old” Old Georgetown Road.

Anticipated work this summer also includes clearing and construction of a temporary sediment trap, followed by installation of storm drains for the temporary road and along “Old” Old Georgetown Road. Utility relocation, water and gas, will be done at the same time as the storm drain work. All work will be done weather permitting.

The first phase of this project involves construction of a temporary detour road on the east side of existing MD 355. Once the temporary road is complete, traffic will be shifted to the new road so the interchange construction can begin. The completed project will maintain three north and southbound lanes on MD 355. The new relocated Montrose/Randolph Road will have two lanes east and westbound.

Beginning early summer 2008. - Estimated Completion Date: late fall/early winter 2010.

<http://shawww2/WebProjectLifeCycle/ProjectInformation.asp?projectno=MO8305115>