



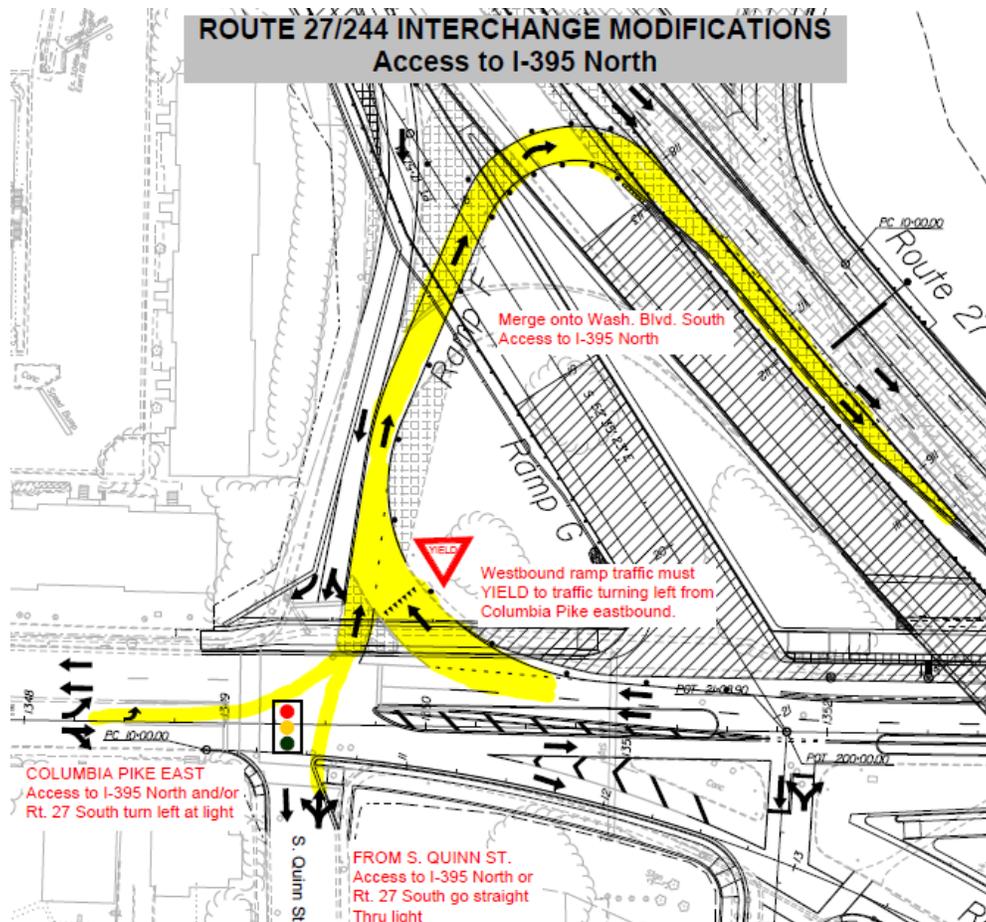
Washington Boulevard and Columbia Pike Interchange Improvement Project

****NOTICE 1 OF 2****

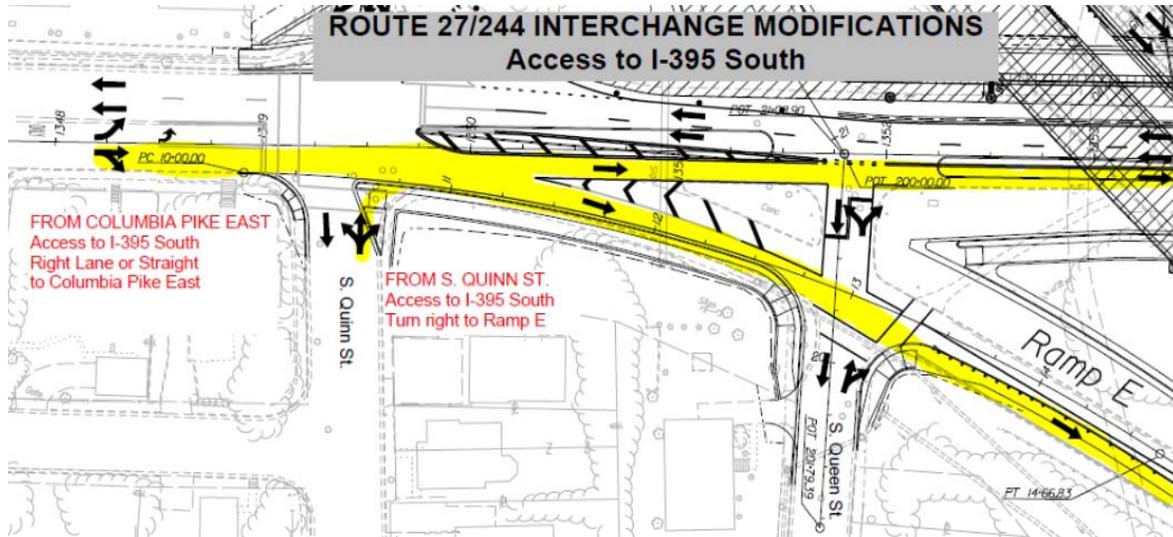
NEW TRAFFIC PATTERN AT COLUMBIA PIKE, WASHINGTON BOULEVARD, AND I-395

Arlington—Beginning Thursday, January 30 (weather permitting), drivers heading to I-395 from Columbia Pike or adjacent neighborhoods will use a new traffic pattern:

- Traffic going to I-395 **North** will now turn left at the signal at South Quinn Street (currently this traffic uses the ramp on the right). Look for the dedicated left-turn lane. At the top of the ramp, traffic will then bear right and merge onto Washington Boulevard (at first onto the existing bridge, and then after the mainline Washington Boulevard traffic is shifted to the newly constructed bridge, then the ramp traffic will merge as shown in the exhibit below).



- Traffic heading to I-395 **South** will continue straight through the light at South Quinn Street and use the ramp on the right as is currently permitted. Motorists must be in the right lane of Columbia Pike at all times to access I-395 South or to continue on Columbia Pike.



Work to complete the switch will take place during the day Friday. Work will continue Friday night to switch the southbound Washington Boulevard traffic onto the newly constructed bridge. Message signs will be in place to notify drivers of the new traffic patterns.

These traffic patterns will be in place for eight to twelve months. Motorists bound for I-395 North from Columbia Pike are encouraged to find alternate routes.

****NOTICE 2 OF 2****
COLUMBIA PIKE AND WASHINGTON BOULEVARD
INTERCHANGE DETOURS

Arlington—During the weekends of February 1st, February 8th, and February 15th (weather permitting), Columbia Pike will be CLOSED, in both directions, between South Queen Street and South Orme Street so that VDOT can safely demolish the remaining portion of the old bridge that carried Washington Boulevard over Columbia Pike.

At this location ALL COLUMBIA PIKE TRAFFIC, including pedestrians and bicycles, will be detoured around the work area to a temporary signalized intersection at Washington Boulevard, as shown on Exhibit 1 (Green Arrows indicate detoured traffic, Blue Arrows indicate existing movements that remain unaffected). Please note that the traffic bound for I-395 North and Washington Boulevard south will make a left turn at South Quinn Street and a right turn onto southbound Washington Boulevard (see Notice 1 of 2 above). This detour is very similar to the one use in November 2012 (for partial bridge demolition) and August 2013 (for steel beam placement).

ALL WASHINGTON BOULEVARD TRAFFIC will remain unaffected, with the following exceptions: (1) northbound Washington Boulevard to westbound Columbia Pike will be detoured to Second Street South interchange and back to Columbia Pike via South Courthouse Road (see Exhibit 2); and (2) southbound Washington Boulevard to eastbound Columbia Pike will turn left at the temporary signal on Washington Boulevard and follow the detour back to Route 244.

In addition, SOUTH QUEEN STREET will be closed to outgoing traffic at its intersection with Columbia Pike. Right-turn entering traffic will be permitted onto South Queen Street. All local traffic bound for Columbia Pike will be detoured to the traffic signal at South Quinn Street.

Detour signs and other signage will be in place during this work directing traffic to the various destinations.

Work to setup the detours will begin on Friday night (of each weekend) at 9:00pm with the full closure of Columbia Pike starting in the overnight hours before the Saturday mornings (of each weekend). Once the detours are in place, Bridge demolition will commence and continue all day on Saturday and Sunday. The detours will be removed and all traffic lanes, ramps and signals will be restored to its original configuration by 4:30am Monday mornings (of each weekend). Additional weekends may be required if inclement weather prevents work from commencing on the weekends noted above.

For more information on the project, please see our website at:

http://www.virginia-dot.org/projects/northernvirginia/route_27-244_interchange.asp

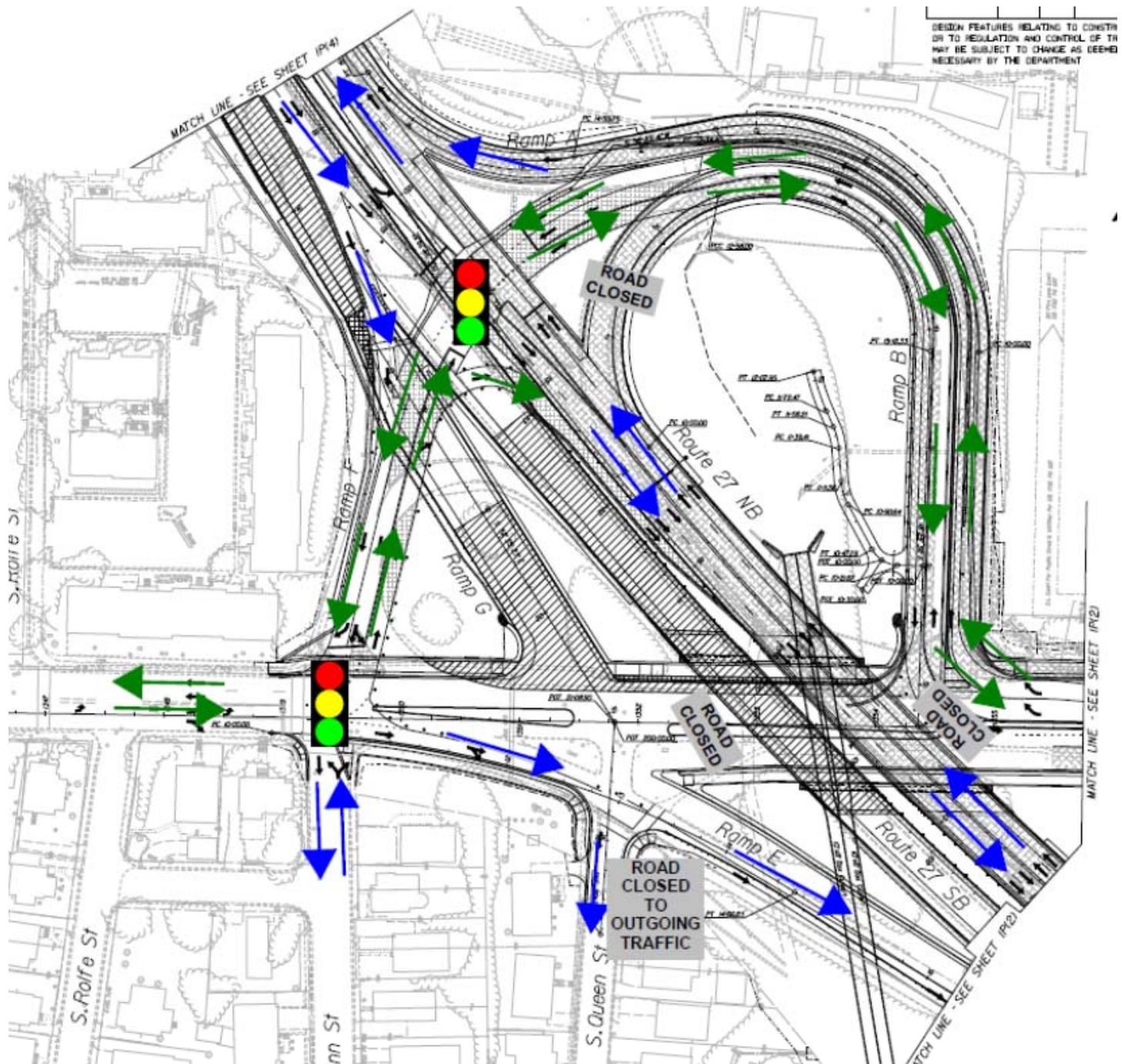


Exhibit 1. Columbia Pike Detour in vicinity of Washington Boulevard Interchange for Bridge Demolition Work



Exhibit 2. Northbound Washington Boulevard to Eastbound Columbia Pike Detour for Bridge Demolition Work.