

395 Lane Closure Content – Week of January 28

Newsletter:

395 Express Lanes – Closure Advisory

As of September 5th, HOV closures will be in place all the way to the 14th Street Bridge and there will be no access to the Pentagon, as there had been previously. This will affect regular weeknight HOV closures and regular weekend full HOV closures.

Roadwork along the I-395 HOV lanes will require total overnight closure of the HOV lanes from near Edsall Road to the 14th Street Bridge. Weather permitting, the closure will take place during the following times:

- Monday, January 28: 8:00 p.m to 4:00 a.m.
- Tuesday, January 29: 8:00 p.m. to 4:00 a.m.
- Wednesday, January 30: 8:00 p.m. to 4:00 a.m.
- Thursday, January 31: 8:00 p.m. to 4:00 a.m.

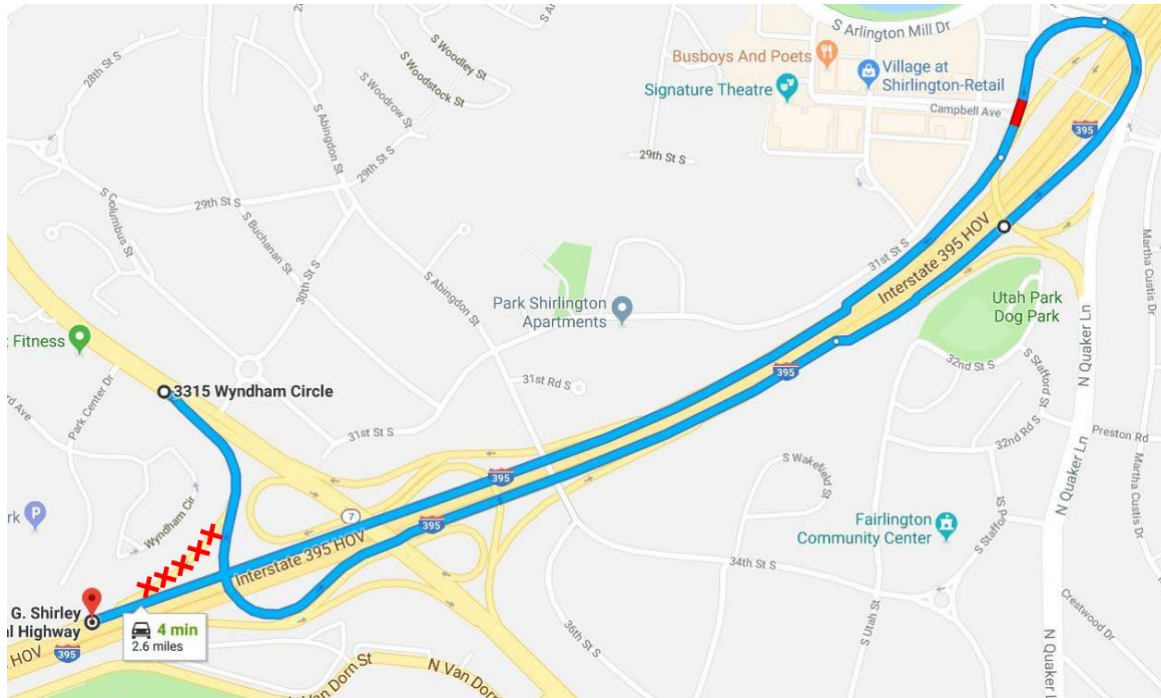
There will be a full weekend HOV closure starting Friday, February 1 at 11:00 p.m and concluding Monday, February 4 at 4:00 a.m.

General Purpose Lane Closure and Detour Information

Roadwork along the King Street to I-395 South will require overnight total closures of the King Street eastbound to I-395 South ramp. A detour will be in place. Weather permitting the closure will take place during the following times:

- Monday, January 28: 12:00 a.m to 4:00 a.m.
- Tuesday, January 29: 12:00 a.m to 4:00 a.m.
- Wednesday, January 30: 12:00 a.m to 4:00 a.m.
- Thursday, January 31: 12:00 a.m to 4:00 a.m.

To access I-395 South, drivers traveling east on King Street will need to take the I-395 exit ramp and turn left onto I-395 North, turn right onto Exit 6 Shirlington, follow the signs to Shirlington and then get back onto I-395 South.



Roadwork along I-395 South will require an overnight, single-lane closure on the right general purpose lane. This may expand to a double-lane closure, if necessary. Weather permitting, closures may take place on the following nights:

- Monday, January 28: 12:00 a.m. to 4:00 a.m.
- Tuesday, January 29: 12:00 a.m. to 4:00 a.m.
- Wednesday, January 30: 12:00 a.m. to 4:00 a.m.
- Thursday, January 31: 12:00 a.m. to 4:00 a.m.

Roadwork along I-395 North will require an overnight, multi-lane closure for sign installation in the area of Edsall Road. Weather permitting, the closures will last a maximum of 30 minutes, and may take place on the following nights:

- Friday, February 1: 12:00 a.m. to 4:00 a.m.
- Saturday, February 2: 12:00 a.m. to 4:00 a.m.

Drivers are advised to travel safely and pay attention to on-road signage if traveling in this area during the closure. Visit www.395ExpressLanes.com to view additional lane closure information and to sign up for e-newsletters and traffic alerts.

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Social Media:

1. Weather permitting, any work conducted on 395 HOV lanes requiring HOV closures will be in place all the way to the 14th Street Bridge from Monday, January 28 to Thursday, January 31, for work on the 395 Express Lanes project. Learn more at www.395expresslanes.com/traffic-news
2. Weather permitting, the 395 HOV lanes will be closed from near Edsall Road to the 14th Street Bridge during nighttime hours from Monday, January 28 to Thursday, January 31, for work on the 395 Express Lanes project. Learn more at www.395expresslanes.com/traffic-news
3. Weather permitting, the King St eastbound exit ramp to I-395 South will be closed during nighttime hours from Monday, January 28 to Thursday, January 31. A detour will be in place. Learn more at www.395expresslanes.com/traffic-news
4. Weather permitting and as required, work along I-395 SB may require a potential two-lane closure on the right general purpose lanes during overnight hours, Monday through Thursday. Learn more at www.395expresslanes.com/traffic-news
5. Weather permitting, roadwork along I-395 NB will require a brief, overnight, multi-lane closure in the right general purpose lanes near Edsall Road on Saturday and Sunday night. Learn more at www.395expresslanes.com/traffic-news
6. Weather permitting, the HOV Lanes along I-395 are scheduled for a full weekend closure beginning on Friday, January 18 at 11:00 PM, running until Monday, January 21 at 4:00 AM. Learn more at www.395expresslanes.com/traffic-news