

DDOT Traffic Advisory: Temporary Closures on I-295 Northbound and Southbound February 18 – February 23, 2020

(Washington, DC) —The District Department of Transportation (DDOT) will temporarily close single lanes and shoulders on the following roadways to perform construction activities along the I-295/DC 295 corridor.

The following closures will be in place daily from Tuesday, February 18 until Sunday, February 23, 2020 weather permitting:

I-295 Northbound: Laboratory Road / US Naval Research Lab (Exit 1) to Suitland Parkway / JBAB (Exit 3A)

- Single left or right lane closure between Exits 1-3 from 9:00 PM – 4:45 AM during February 18 – February 22
- Left or right shoulder closure between Exits 1-3 from 10:00am – 3:30pm during February 19 – February 22
- Single left or right lane closure between Exits 1-3 from 12:00pm on February 18 to 4:00am on February 18
- Left or right shoulder closure between Exits 1-3 from 12:00pm on February 18 to 3:30pm on February 18
- Single left or right lane closure between Exits 1-3 from 4:45am – 4:45am during February 22 – February 23
- Single left or right lane closure between Exits 1-3 from 10:00am – 4:00am during February 19 – February 22

I-295 Southbound: Laboratory Road / US Naval Research Lab (Exit 1) to Suitland Parkway / JBAB (Exit 3A)

- Single left or right lane closure between Exits 1-3 from 10:45pm - 5:00am during February 18 – February 22
- Single left or right lane closure from Malcolm X Ave. to Laboratory Road/US Naval Research Lab (Exit 1) from 7:00am - 12:00pm during February 19 – February 22
- Left or right shoulder closure between Exits 1-3 from 10:00am – 3:30pm during February 19 – February 22
- Left or right shoulder closure between Exits 1-3 from 12:00pm on February 18 to 3:30pm on February 18
- Single left or right lane closure between Exits 1-3 from 4:45am – 4:45am during February 22 – February 23

Additional Work:

- Right lane closure on South Capitol St. SE NB and SB from Exit 2(SB) to MLK Jr. Ave. from 9:00am - 3:00pm during February 19 – February 22
- Right lane closure on South Capitol St. SE NB and SB from Exit 2(SB) to MLK Jr. Ave. from 12:00pm on February 18 to 3:00pm on February 18
- Full ramp closure on Ramp E from MLK Jr. Ave. to I-295 NB from 9:00am – 5:00pm during February 19 – February 22
- Full ramp closure on Ramp E from MLK Jr. Ave. to I-295 NB from 12:00pm on February 18 to 5:00pm on February 18
- Single left or right lane closure on South Capitol St. SW & SE, from MLK Jr. Ave. to Malcolm X Ave. from 9:00am – 3:00pm during February 19 – February 22
- Single left or right lane closure on South Capitol St. SW & SE, from MLK Jr. Ave. to Malcolm X Ave. from 12:00pm on February 18 to 3:00pm on February 18
- Single left or right lane closure on Malcolm X Ave. WB from 2nd St. to South Capitol Street from 8:30am – 4:30pm during February 19 – February 22
- Single left or right lane closure on Malcolm X Ave. WB from 2nd St. to South Capitol Street from 12:00pm on February 18 to 4:30pm on February 18
- Single left or right lane closure on Malcom X Ave. EB South Capitol to/from 2nd Street from 8:30am – 4:30pm during February 19 – February 22
- Single left or right lane closure on Malcom X Ave. EB South Capitol to/from 2nd Street from 12:00pm on February 18 to 4:30pm on February 18
- Full road closure on South Capitol Street, SE from MLK Jr. Ave. to Malcolm X Ave. from 10:00pm – 5:00am during February 18 – February 22
- Right lane closure on South Capitol St. SE NB from Exit 2(SB) to MLK Jr. Ave. from 6:00am to 4:00pm on February 19 – February 22
- Right lane closure on South Capitol St. SE NB from Exit 2(SB) to MLK Jr. Ave. from 12:00pm on February 18 to 4:00pm on February 18

These closures are required for pavement work, guardrail installation and equipment mobilization associated with multiple DDOT projects aimed at improving the I-295/DC 295 corridor.

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The mission of the District Department of Transportation (DDOT) is to enhance the quality of life for the District residents and visitors by ensuring that people, goods and information move efficiently and safely with minimal adverse impact on residents and the environment.