### **CITY OF SPOKANE OBSTRUCTION NOTICE**

#### December 28 – January 4, 2018

- Traffic back-ups getting you down? Travel green. Reduce traffic congestion and save fuel by using a commute alternative.
- Visit <u>http://www.mycommute.org/</u>for details.
- For details on projects throughout Spokane County, visit <u>www.srtc.org</u>.
- Don't compete. Share the street. Visit <u>StickmanKnows.org</u> for rules of the road and safety tips.
- FUTURE SPOKANE

From streets to parks, everything's getting better! While it is, getting around downtown is still a snap. These voter-approved projects are building a better downtown. For project updates and information, get all the info you need here: <a href="http://www.futurespokane.com">www.futurespokane.com</a>

*Projects highlighted in RED have notable changes this week. Construction is tentative and subject to change at any time.* 

# COMBINED SEWER OVERFLOW (CSO) CONSTRUCTION

## ADAMS STREET COMBINED SEWER OVERFLOW (CSO) 24 PROJECT

• The Adams Street CSO project is near completion! Plaza and dog park surface improvement work will resume in early spring of 2019 with limited road restrictions and parking impacts.

This project will construct a 2.4 million gallon Combined Sewer Overflow Tank (CSO) tank and the necessary piping for our Cleaner River Faster Program.

### The \$16.3 million project is funded with City Utility funds.

### EAST CENTRAL STORMWATER IMPROVEMENTS

• Crews are working in the area of E. Liberty Park Pl and 3<sup>rd</sup> Avenue. Liberty Park Pl is closed at 3<sup>rd</sup> Avenue.

This work involves the installation of storm structures, a swale and associated storm sewer pipe. This work will separate combined sanitary and storm system flows and divert stormwater to the new swale area.

### I-07C & CSO 34-1 CONTROL FACILITIES

• Work continues on the East Riverside CSO tanks.

I-07c work is to construct a 200,000 gallon Combined Sewer Overflow Tank and CSO 34-1 work is to construct a 1.5 million gallon CSO tank. These projects are part of the "It's all about the River" program to keep our greatest asset, our river, clean.

# I-07c is a \$2.8 million project and CSO 34-1 is a \$13 million project.

# SPOKANE FALLS BOULEVARD COMBINED SEWER OVERFLOW TANK (CSO 26) PROJECT

- Construction proceeds on the 2.2 million-gallon CSO tank by the Downtown Library.
  - Spokane Falls Boulevard from Lincoln to Monroe is closed to traffic.
  - Traffic on Lincoln Street from Spokane Falls Boulevard to Main is directed southbound; drivers are required to go east or west at Main. Lincoln is the detour for traffic coming from the River Park Square garage and Spokane Falls.
  - Access to the Lincoln Street entrance to the River Park Square parking garage is open.

Crews continue to construct the roof slab for the CSO tank. On the east end of the jobsite, near City Hall, crews will intermittently stop traffic to allow concrete trucks in and out of the site, as well as the west side of the site on pour days. Concreate pours are scheduled to begin again after the first of the year.

The project is part of the City's efforts to get to a Cleaner River Faster. The tank will include a new public plaza with views of the lower falls of the Spokane River.

# The \$20 million project is being paid for with City Utility funds.

# **NON-CITY OBSTRUCTIONS**

- The west side lane of Washington Street and east side lane of Stevens will be closed between 1stand 2<sup>nd</sup> Avenues for sidewalk repair from 12/27/18-12/31/18.
- There will be a full closure of Helena between Empire and Garland from 12/17/18-12/31/18 for Avista work.
- The westbound lane of Sunset Boulevard closed between Rustle and Royal Street and between Lewis and Gove from 12/3/18-12/31/18.
- The westbound lane of Hwy 2 closed between Russell and Hayford roads from 12/2/18-12/31/18.
- The Monroe northbound curb lane and sidewalk will be closed between Mallon and Boone from 12/26/18-1/3/19.
- The north side lane of 5<sup>th</sup> Avenue and 6<sup>th</sup> Avenue between Lacey and Regal; south side lane of hartson between Haven and Green will be closed from 12/10/18-1/9/19.
- The westbound curb lane of Francis between Oak and Buffalo Street will be closed from 12/13/18-1/11/19 for telecom work.
- The north and south curb lanes of Francis Avenue between Elm and Maple from 12/13/18-1/11/19 for telecom work.

- The eastbound curb lane of Sunset Boulevard will be closed between Royal Street and Rustle Road from 1/2/19-1/15/19 for a light pole replacement.
- The west curb lane of Newport Highway (Highway 2) will be closed between Westview Avenue and Division Street from 1/2/19-1/15/19 for pole replacement.
- The east travel lane of Magnesium between Dakota and Standard will have temporary closures with flaggers from 12/14/18-1/18/19 for boring conduit.
- Rolling lane closures on Sunset highway from Audubon to Royal Street from 12/26/18-1/25/19 fir aerial cable placement.
- The intersection of Indiana and Astor will be closed with flaggers from 1/2/19-1/31/19 for telecom work.
- The north side of Spokane Falls Boulevard at Post will be closed until 5/30/19.
- The sidewalk on 5th Ave between Jefferson and Monroe and STA bus stop in that location closed from 10/2/18-11/2/19 for building construction.

# PEDESTRIAN AND BIKEWAYS

## **RIVERFRONT PARK CONSTRUCTION**

- North Bank: The sidewalk along the corner southeast of Howard and Mallon by the Spokane Arena will be temporarily closed early winter. Fencing surrounds the Promenade of the North Bank, closing the Howard Street pedestrian bridges (including the blue bridge). Detour routes through the park take visitors either across the suspension bridges or the Washington Street Bridge. Construction on the North Promenade is anticipated to be complete by end of 2018, but the pathways may remain closed longer due to surrounding construction and the upcoming playground and amenities. <u>View a map</u>.
- Pavilion: Fencing is expanded around the Pavilion site. It is anticipated to be in place through fall 2019.
- Post Street Reconfiguration: Post Street is now a two-way street in front of City Hall for one block. See the Street Projects section for more info. <u>A map is here along with</u> <u>additional information</u>. Increased truck traffic is anticipated over the next month on Post Street.
- The website for redevelopment is <u>www.riverfrontparknow.com</u>.

# **STREET DEPARTMENT PROJECTS**

## POTHOLE CREWS

• City crews continue to fill potholes. If you see a pothole, report it by calling **3-1-1**. Potholes can also be reported online through <u>your MySpokane account</u>. Crews focus on the largest holes on the busiest streets first. Include as much information as possible on the location and size of the pothole.

#### **SNOW REMOVAL**

• Citizens are asked to park on the odd side of the street in residential areas for the entire snow season, which runs from November 15 to March 15.

## STREET PROJECTS

### POST STREET TEMPORARY RECONFIGURATION

• Up to 16 construction trucks per hour will need to move south on Post Street for Riverfront Park redevelopment. Post is temporarily a two-way street for one block at City Hall, between Spokane Falls and the Mobius Science Center to accommodate this construction traffic. View the Post Street two-way configuration <u>map online</u>.

### **OTHER CITY PROJECTS**

### **RED BAND PARK RIVER ACCESS & PRIVACY SHELTER**

• No traffic restrictions

This project includes the installation of a rafting boat rail launch system into the Spokane River, located at Red Band Park (the old Glover Field) in Peaceful Valley. The project also includes the installation of a Privacy Shelter which will house Portable Bathroom Facilities.

## WASHINGTON STATE DEPARTMENT OF TRANSPORTATION PROJECTS

### I-90 – HAMILTON WESTBOUND ON-RAMP DECK REPAIR

• The I-90 2<sup>nd</sup> Avenue to Hamilton ramp will remain closed into January.

### About the City of Spokane

The City of Spokane, home to more than 210,000 people, is located in the heart of the Inland Northwest. Our 2,000 employees strive to deliver efficient and effective services that facilitate economic opportunity and enhance the quality of life for all our citizens. For more information, visit <u>www.spokanecity.org</u>, like us on <u>Facebook</u>, or follow us on <u>Twitter</u>.

### Future Spokane

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