

10 Day Look Ahead: Construction Activities Friday, June 8, 2018 through Sunday, June 17, 2018

Special Notices:

Fremont Street and Beale Street (between Mission to Howard Street) lane closures Saturday, June 9: There will be rolling lane closures on Fremont Street and Beale Street on Saturday June 9 between 7:00AM – 7:00PM due to grinding of the street surface and final paving. This work is done in accord with SFMTA restrictions. Special Traffic Permits, Traffic control devices and construction flaggers will assist. We apologize for any inconvenience.

What to expect this Weekend Saturday June 9 and Sunday June 10:

Western Transit Center Project Site (Between First and Second Streets): Construction continues onsite Saturday between 6:00 AM and 4:30 PM. There is no work scheduled for Sunday day shift. However, depending on progress, work may occur Sunday 6:00 AM and 4:30 PM.

Central Transit Center Project Site (Between First and Fremont Streets): Construction continues onsite Saturday 6:00 AM and 4:30 PM. There is no work scheduled for Sunday day shift. However, depending on progress, work may occur Sunday 6:00 AM and 4:30 PM.

Eastern Transit Center Project Site (Between Fremont and Beale Streets) Construction continues onsite Saturday 6:00 AM and 4:30 PM. There is no work scheduled for Sunday day shift. However, depending on progress, work may occur Sunday 6:00 AM and 4:30 PM.

Transit Center Lots under Bus Ramp Viaduct (Harrison to Howard Street): Construction laydown and equipment delivery continues onsite Saturday 6:00 AM and 4:30 PM. There is no work scheduled for Sunday day shift. However, depending on progress, delivery may occur Sunday 6:00 AM and 4:30 PM.

Bus Storage Facility (BSF) bounded by Second, Perry, Third, and Stillman streets: Bus Storage Facility Construction continues onsite Saturday between 6:00AM and 4:30PM.

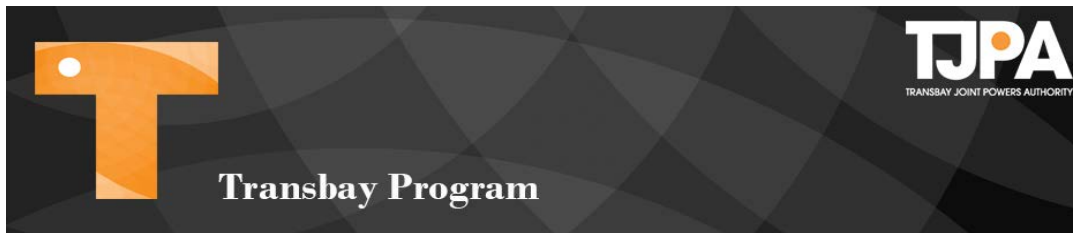
Transit Center Project Work: Monday June 11 through Friday June 15:

Mission Street Lane closure at night (between Beale Street to Anthony Street) Friday, June 8 through Saturday, morning June 16: There will be lane closures on Mission Street at night between 9:00PM and 5:00AM to install traction power cable for Muni buses. These rolling lane closures are done at night due to SFMTA restrictions. Special Traffic Permits, Traffic control devices and construction flaggers will assist.

Stay Connected!

Follow & like us to get sneak peaks behind the scenes, keep up to date on construction and find out what's coming up at the Transit Center.





Western Transit Center Site (Between First and Second Streets): Construction continues daily onsite between 6:00 AM and 7:00 PM and nightly onsite between 7:00 PM and 6:00 AM. Occasional material and equipment deliveries will occur between 7:00 PM and 4:30 AM from Minna Street or Natoma Street.

Central Transit Center Site (Between Fremont and First Streets): Construction continues daily onsite between 6:00 AM and 7:00 PM and nightly onsite between 7:00 PM and 6:00 AM. Occasional material and equipment deliveries will occur between 7:00 PM and 4:30 AM from Fremont Street or Natoma Street.

Eastern Transit Center Site (Between Beale and Fremont Streets): Construction continues daily onsite between 6:00 AM and 7:00 PM and nightly onsite between 7:00 PM and 6:00 AM. Occasional material and equipment deliveries will occur between 7:00 PM and 4:30 AM from Beale Street.

SFMTA/MUNI Overhead Contact System (OCS) system and Traffic Signal system construction: During May, the remaining Traffic Signal Poles and the OCS overhead wiring will continue at night with one lane occasionally closed between 8:00 PM - 5:00 AM. This work is scheduled on streets surrounding the Transit Center: Mission Street (between Fremont and Beale Streets), First Street (between Howard and Mission Streets), Fremont Street (between Howard and Mission Streets), Beale Street (between Howard and Mission Streets), and Howard Street (between Fremont and Beale Streets).

Transit Center Lots under Bus Ramp Viaduct (Harrison to Howard Street): Transit Center construction laydown and equipment delivery will typically be between 6:00 AM and 4:30 PM.

Bus Storage Facility (BSF) bounded by Second, Perry, Third, and Stillman streets: Construction continues with excavation, grading, rebar, formwork and concrete placement for the bus link ramp daily between 6:00AM and 4:30PM.

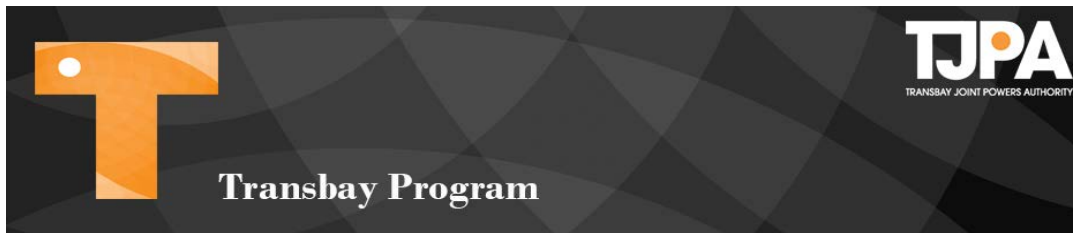
What to expect next Weekend Saturday June 16 and Sunday June 17:

Western Transit Center Project Site (Between First and Second Streets): Construction continues onsite Saturday between 6:00 AM and 4:30 PM. There is no work scheduled for Sunday day shift. However, depending on progress, work may occur Sunday 6:00 AM and 4:30 PM.

Central Transit Center Project Site (Between First and Fremont Streets): Construction continues onsite Saturday 6:00 AM and 4:30 PM. There is no work scheduled for Sunday day shift. However, depending on progress, work may occur Sunday 6:00 AM and 4:30 PM.

Eastern Transit Center Project Site (Between Fremont and Beale Streets) Construction continues onsite Saturday 6:00 AM and 4:30 PM. There is no work scheduled for Sunday day shift. However, depending on progress, work may occur Sunday - 6:00 AM and 4:30 PM.

Transit Center Lots under Bus Ramp Viaduct (Harrison to Howard Street): Construction laydown and equipment delivery continues onsite Saturday 6:00 AM and 4:30 PM. There is no work



scheduled for Sunday day shift. However, depending on progress, delivery may occur Sunday - 6:00 AM and 4:30 PM.

Bus Storage Facility (BSF) bounded by Second, Perry, Third, and Stillman streets: Bus Storage Facility Construction continues onsite Saturday between 6:00AM and 4:30PM.

Detours, Street and Sidewalk Closures:

Some surrounding streets in the area may be affected. So you can plan ahead, please review the affected streets below:

SFMTA/MUNI Overhead Contact System (OCS) system and Traffic Signal system construction:

During April and May, the **remaining Traffic Signal Poles and the OCS** overhead wiring will continue at night with one lane occasionally closed between 8:00 PM - 5:00 AM. This work is scheduled on all Streets surrounding the Transit Center: Mission Street (between Fremont and Beale Streets), First Street (between Howard and Mission Streets), Fremont Street (between Howard and Mission Streets), Beale Street (between Howard and Mission Streets), and Howard Street (between Fremont and Beale Streets).

Minna Street (between First and Second Streets) Lane closures and detours: Minna Street traffic lanes will frequently be closed (days or nights) reconstruction of roadway and sidewalks. Detailed scheduling information and detours for local neighbors will be provided in advance of construction starting. Special Traffic Permits, Traffic control devices and construction flaggers will be assigned to assist with traffic and pedestrian impacts. Local Access will always be available.

Natoma Street west (between First and Second Streets) Lane closure Saturdays June 9 and June 16: A Traffic lane will be closed Saturdays between 7:00AM and 6:00PM for construction sidewalk replacement and concrete pumping to the Transit Center. Special Traffic Permits, Traffic control devices and construction flaggers will assist with traffic and pedestrian impacts. Local Access will always be available.

Bus Storage Facility (BSF) bounded by Second, Perry, Third, and Stillman streets: There are no lane closures or detours this week.

Questions?

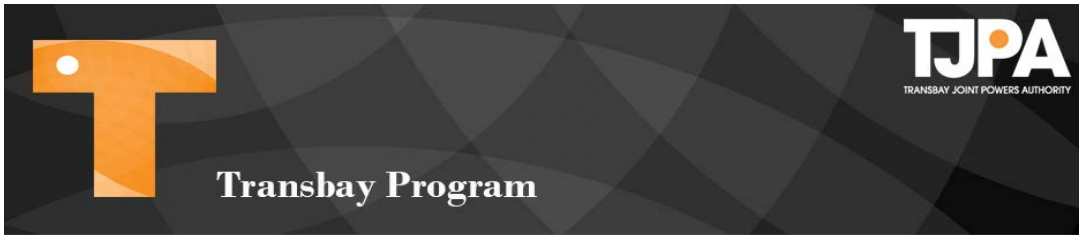
Should you have any general questions about the Transit Center Project, please call Dennis Turchon at: (415) 597-4620 or via e-mail at: info@tjpa.org.

Construction Hotline:

If you have any urgent questions regarding site-specific demolition or construction activities, please call our construction activity number: (415) 409-TJPA (8572).

Website:

Please continue to check our website for the most up to date schedule of activities at: <http://tjpa.org/construction-updates>



Construction Activity Map:

Check out the construction activity map at: <http://tjpa.org/construction-updates/construction-activity-map>

Public Transit:

The TJPA encourages the use of public transportation. Please click on the link provided to assist in all of your public transportation travel needs: <http://511.org/>

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