



Transbay Transit Center



Demolition and Construction Update

10 DAY LOOK AHEAD: Transbay Demolition and Construction Activities

Friday, February 18, 2011 – Sunday, February 27, 2011

THIS WEEK AT TRANSBAY...

Weekend Work (2/18/11 – 2/21/11): This weekend, no work will be performed due to the Chinese New Year Parade and the President's Day holiday.

Weekday Work: Weekday work will take place between Tuesday, February 22, 2011 and Friday, February 25, 2011. All contractors will work between the hours of 7:00 AM and 9:00 PM.

Demolition activities will continue into late February in order to remove the basement slab of the East Terminal building.

Demolition activities will continue with the Crusher/Conveyors operation in the Center Terminal lot.

Demolition activity will continue through February at both the Center Terminal building and the West Terminal building.

Underground utilities work will continue and include:

- Continued underground utilities work on First Street from Mission to Howard Streets.
- Continued underground utilities work on Beale Street from Mission to Howard Streets.
- Continued underground utilities work on Howard Street from Main to Beale Streets.
- Continued underground utilities work on Howard Street from Beale to Fremont Streets.
- Continued underground utilities work on Minna Street from First to Second Streets.
- Continued underground utilities work on Natoma Street from First to Second Streets.

Detours, Street and Sidewalk Closure: Detours and lane restrictions will continue on Minna Street between First and Second Streets. There will be SFPD flagging access at Second Street. All affected buildings will be granted full access to their parking garages and loading docks.

Detours and lane restrictions will continue on Natoma Street between First and Second Streets. There will be SFPD flagging access at Second Street. All affected buildings will be granted full access to their parking garages and loading docks.

Lane restrictions will remain on Fremont Street between Mission and Howard Streets between the hours of 9:00 AM and 3:00 PM.

Lane restrictions will remain on First Street between Mission and Howard Streets between the hours of 7:00 AM and 3:00 PM.

Learn more at:

www.transbaycenter.org



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Lane restrictions will be in effect on Howard Street between Fremont and First Streets between the hours of 9:00 AM and 3:00 PM.

Lane restrictions will be in effect on Beale Street between Mission and Howard Streets between the hours of 9:00 AM and 3:00 PM.

The sidewalk on the east side of Fremont Street will remain closed. Pedestrians must use the west side of Fremont Street until further notice.

What to Expect Next Weekend (2/25/11 – 2/27/11): Underground utility work will continue on Howard Street between Main and Beale Streets (in front of the Temporary Terminal) on Saturday 2/26/11 and Sunday 2/27/11 between the hours of 8:00 AM and 8:00 PM.

Underground utility work will continue along Minna Street between the hours of 8:00 AM and 5:00 PM on Saturday 2/26/11.

The Crusher/Conveyors operation will start in the West Terminal lot and will be in use between the hours of 8:00 AM and 5:00 PM on Saturday.

Did you know? Over 75,000 tons of concrete debris will be recycled and used as back fill to create the new Transbay Transit Center. By the end of the project, TJPA's contractors will have crushed enough material to fill 14 Olympic sized swimming pools!

Through the end of January EBI had logged, 32,144 safe hours without injury or incident.

Keep up the good work, EBI!

Should you have any general questions about the Transbay Transit Center Project, please call Courtney Lodato or Adam Alberti, Transbay Outreach Team, at: (415) 227-9700 or via e-mail at: info@transbaycenter.org

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

Please continue to check our website for the most up to date schedule of activities at: www.transbaycenter.org/demolition

Learn more at:

www.transbaycenter.org