



EARTHQUAKE SAFETY & EMERGENCY RESPONSE BOND 2010

FIRE STATION NO. 5 REPLACEMENT

Issue #9
September 13, 2017

This project will provide a new seismically safe facility for the San Francisco Fire Department.

GENERAL INFO

Project Update

- Placement of permanent micropiles is complete.

Activities Week of 9/11/2017 - 9/16/2017

- Installation of temporary shoring system at the North (along Turk Street) and West sides of the project site. This process involves using a hydraulic excavator to drive steel beams and sheets into the soil. **Loud noise and vibration is expected and is commonly associated with such work.**
- **Weekend work is tentatively scheduled to occur on Saturday, 9/16.**

Activities Week of 9/18/2017 - 9/23/2017

- Installation of temporary shoring system at the East (along Webster Street) and South sides of the project site. **Loud noise and vibration is expected and is commonly associated with such work.**
- Excavation of soil in preparation for placement of concrete footings as part of foundation work.
- Installation of fabric to form concrete footings.
- **Weekend work is tentatively scheduled to occur on Saturday, 9/23.**

Other Information

- SFFD is responding from nearby Fire Stations 6 and 38; fire service will continue uninterrupted.
- View construction progress photos and subscribe to this Construction Newsletter:
www.sfearthquakesafety.org/firestations5



Steel Soilder Beams for Temporary Shoring System (September 11, 2017)



Installation of Steel Sheets for Temporary Shoring System (September 12, 2017)

SCHEDULE

*Construction schedule is subject to change due to weather or unforeseen conditions.



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