



EARTHQUAKE SAFETY & EMERGENCY RESPONSE BOND 2010

FIRE STATION NO. 5 REPLACEMENT

Issue #10

September 27, 2017

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

GENERAL INFO

Project Updates

- Installation of temporary shoring system at building's perimeter is complete.

Activities Week of 9/25/2017 - 9/29/2017

- Finish trenching along building's perimeter and installation of fabric footing forms in preparation for placement of concrete footings.
- Contractor will be off-hauling excavated non-hazardous soil from the site throughout the week. Trucks will enter and exit the project site via Webster Street (see photo at right). **Watch for traffic control and flaggers.**
- **No weekend work is scheduled to occur on Saturday, 9/30.**



Watch for flaggers when large equipment enters and exits the project site (September 19, 2017)

Activities Week of 10/2/2017 - 10/6/2017

- **Concrete pour is scheduled for Monday, 10/2.** Concrete trucks will enter and exit the project site via Webster Street. **Watch for traffic control and flaggers.**
- Placement of sleeves for underground utilities.
- Begin installation of rebar and setting of anchor bolts at perimeter footings.
- **No weekend work is scheduled to occur on Saturday, 10/7.**



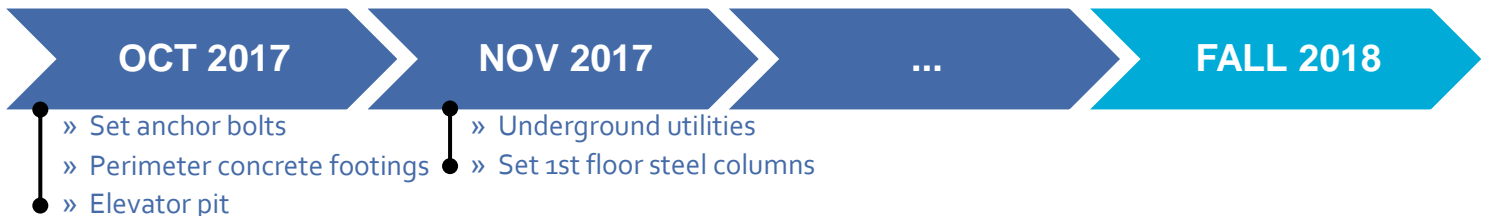
Trenching along Webster Street for concrete footings (September 22, 2017)

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

SCHEDULE

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



For more information:

Charles Higuera, Program Manager
Charles.Higuera@sfdpw.org
(415) 557-4646

For immediate service re: construction issues:

Ray Birmingham, Construction Manager
Ray.Birmingham@sfdpw.org
(415) 244-9748

For emergencies:

Alten Construction (Emergencies only)
Harry Torrano, Site Superintendent
(415) 559-6063