

Number: 01

ATTACHMENT D

City of Oakland
Notice to EBMUD

COUNTY	ROUTE/STREET	POST MILE	PROJECT NUMBER
Alameda	Leimert Boulevard	N/A	1000820

Federal Aid Number: STPLZ-5012(124)

Owner's Plan Number:

Date: December 17, 2020

"On-System": YES NO

To: Roberts H. McMullin, Senior Civil Engineer
East Bay Municipal Utility District (EBMUD)
375 11th Street, Oakland, CA 94607

Because of the City of Oakland's "Seismic Retrofit: Leimert Blvd. Bridge over Sausal Creek, Bridge No. 33C0215" (also referred to as "Sausal Creek Bridge at Leimert Boulevard Retrofit"), the City of Oakland proposes to seismically retrofit the Leimert Boulevard Bridge (#33C0215). Project work includes wrapping carbon fiber reinforced polymer (CFRP) around concrete members; applying a mortared finish over the CFRP wrap; application of localized shotcrete; removal and replacement of existing AC overlay with a polyester concrete overlay; removal of graffiti paint; patching of spalled concrete; and repair or replacement of the existing chain link fence. In the City of Oakland, county of Alameda, this affects your facilities: 16" water line as shown on the attached plan pages U1 to U2 dated 8/21/2020, and S7 to S9, dated 9/25/2020.

As agreed, the Local Agency will include the work of removing and installing pipe hanger supports for 16" water line to accommodate structural improvements to Leimert Blvd. Bridge as part of the project's construction contract. You are hereby ordered to coordinate with the project and project contractor as necessary, review contractor's submittals, conduct field inspection to ensure compliance with EBMUD's design drawings and specification, and provide final acceptance of work.

The work schedule shall be from: August 2021 to May 2022, concurrent with construction.

Contact the Project Engineer, Mustafa Humran at telephone 510-238-2954 if you have any questions regarding this Notice.

Liability is 100% Owner pursuant to Permit.

cc: Resident Engineer
Permits

By _____
Local Agency Director

THIS NOTICE DOES NOT CONSTITUTE A PERMIT. OBTAIN AN ENCROACHMENT PERMIT BEFORE STARTING WORK.

Distribution: 1) Owner, 2) Utility Coordinator – File, 3) RE – File
4) DLAE – File, 5) District Utility Coordinator - File