



City of Berkeley—Public Works Department
 Engineering Division
 1947 Center Street, 4th Floor
 Berkeley, CA 94704

Pre-Paid
 Bulk Mail
 Postage

PUBLIC NOTICE FOR SANITARY SEWER REHABILITATION

(Please Do Not Discard)

Resident or Property Owner
 House # Street Name
 Berkeley, CA Zip Code

PUBLIC NOTICE SANITARY SEWER REHABILITATION PROJECT

The City of Berkeley, Public Works Department, will be rehabilitating the sanitary sewer system in your neighborhood.

LOCATION: Martin Luther King Jr. Way, Vine Street, Jefferson Avenue, Bancroft Way, Milvia Street, Spruce Street Backline, La Loma Avenue and Vincente Avenue Backline. *See location map below.*

TIMELINE: Construction is expected to begin in December 2016 and take about four months to complete depending on weather or unforeseen conditions. Construction in your immediate vicinity may not extend for this entire period.

Standard work hours are 7:30 a.m. - 5:00 p.m., Monday - Friday

Schedule updates will be available on the City's website at:

[www.cityofberkeley.info/Public_Works/Bids - Contracts/Construction_Updates.aspx](http://www.cityofberkeley.info/Public_Works/Bids_-_Contracts/Construction_Updates.aspx)

POSSIBLE INCONVENIENCES: Traffic will be delayed at the work site and street closures may be necessary but will not exceed 12 hours at a time. "No Parking" signs will be posted along the street 3 days in advance and will be enforced by the Police Department. Please see the posted signs for exact hours and locations as they may vary according to scheduled tasks. All other usual parking restrictions, including no parking for street cleaning, will still be in effect. Access to private driveways may be prohibited during some operations. Emergency vehicle access will be maintained at all times.

No significant interruptions in sewer, water, electric, gas, or phone service are anticipated, though minimizing your water usage during this time is recommended.

PROPERTY OWNER AND RESIDENT ACTIONS: During the project, the City will replace the sanitary sewer mains and lower laterals. **Property owners are encouraged to obtain a quote from the Contractor, replace their private lateral (upper lateral), and obtain a private sewer lateral certificate upon completion.**

- Sensitive to Petroleum: Be aware that asphalt will be used in this project
- Avoiding Oil Spray: Park your vehicles outside of the construction area
- Safety: Keep children and pets away from work area

PROJECT MAP



Contractor:
 Andes Constructing, Inc.
 (510) 536-7832

City Staff:
 Engineering Inspector
 Harold Suan (510) 981-6426
 Assistant Civil Engineer
 Ricardo Salcedo (510) 981-6407
 Supervising Civil Engineer
 Kenneth Emeziem (510) 981-6444