

We're in your neighborhood creek!

Barron Creek Concrete Repair at Bryant Street in Palo Alto



What to expect

In order to protect against further degradation to the channel and maintain its ability to safely carry storm water to prevent flooding, crews will repair the unsound concrete lining the channel and remove and replace a concrete slab segment in the channel bed.

Construction is expected to begin in late-June 2019 and be completed by the end of August 2019. Work will occur at the site between the hours of 8 a.m. and 6 p.m. Crews will use the street and sidewalk along Bryant Street for access and to park vehicles and equipment. At least one 11-foot wide lane and sidewalk will be open at all times. Flaggers will help direct traffic.

Temporary lane closures may be needed intermittently to place concrete or lower other materials at the site. Lane closures would occur on Bryant Street between 9 a.m. and 2 p.m. to minimize traffic impacts. Truck hauling hours are limited to 9 a.m. to 3:30 p.m.

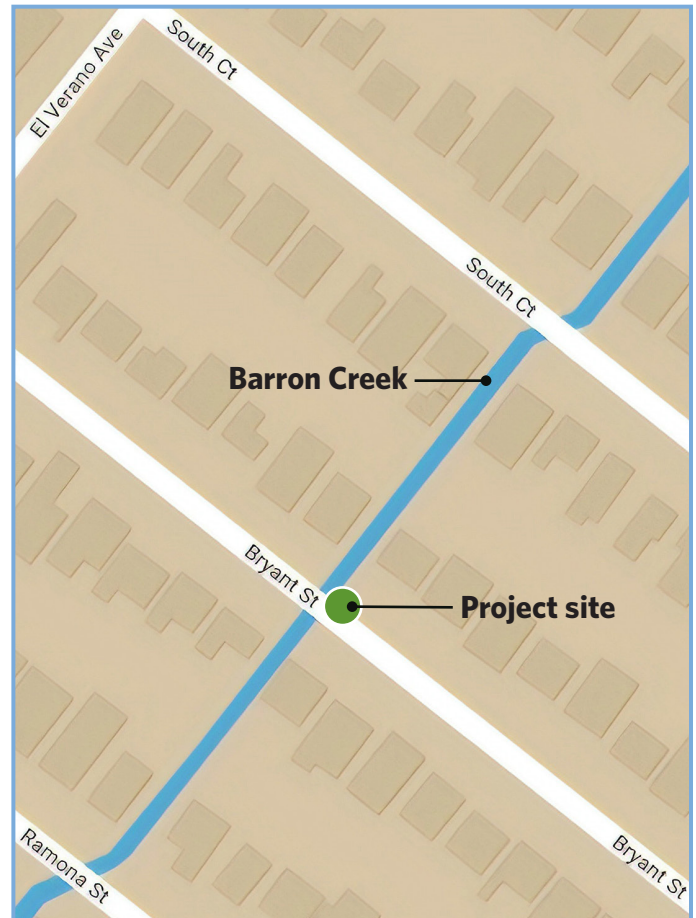
Residents can expect to see workers using heavy machinery, trucks and tools such as concrete mixer trucks, mixing equipment, excavators, dump trucks, impact hammers, generators, air compressors, and small vibratory plate equipment. Residents can expect dust, noise and vibrations due to concrete demolition.

About Valley Water

Valley Water, with a history dating back to 1929, manages an integrated water resources system that includes the supply of clean, safe water, flood protection and stewardship of streams on behalf of Santa Clara County's 2 million residents. Valley Water effectively manages 10 dams and surface water reservoirs, three water treatment plants, an advanced recycled water purification center, and a state-of-the-art water quality

laboratory. We provide wholesale water and groundwater management services to local municipalities and private water retailers who deliver drinking water to homes and businesses.

Valley Water is the flood protection authority for Santa Clara County, annually preparing creeks for winter rains through levee maintenance, sediment removal, bank repair and vegetation management.



CONTACT US

For more information, contact project manager, Robert Yamane at (408) 630-2925 or by email at ryamane@valleywater.org. Or use our **Access Valley Water** customer request and information system at <https://delivr.com/2yukx> to find out the latest information on Valley Water projects or to submit questions, complaints or compliments directly to a Valley Water staff person.



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For more information, contact project manager, Robert Yamane at **(408) 630-2925** or by email at ryamane@valleywater.org.

Si habla español y tiene preguntas sobre el contenido de este mensaje por favor de comunicarse con José Villarreal al JVillarreal@valleywater.org o (408) 630-2879.

Nếu bạn nói tiếng Việt và có thắc mắc về nội dung của thông báo này, xin vui lòng liên hệ với Ngọc Nguyen tại NNguyen@valleywater.org hoặc (408) 630-2632.

如果你說中文並對上述訊息有疑問, 請聯繫 Sarah Young, 電郵 SYoung@valleywater.org, 或者電話: (408) 630-2468.

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The Santa Clara Valley Water District (Valley Water) performs work annually under its Stream Maintenance Program to repair damages to creeks to reduce the risk of flooding and keep our communities safe.

Among these efforts is the planned work in your neighborhood to repair the concrete channel where Barron Creek meets Bryant Street in the City of Palo Alto. The concrete channel bed was previously damaged by a water line rupture. Crews will repair the unsound concrete lining the channel. The project will remove and replace an approximately 13-foot wide by 53-foot long segment of an existing concrete slab in the channel bed.



Workers will repair the channel bed's concrete lining where Barron Creek meets Bryant Street in the City of Palo Alto.