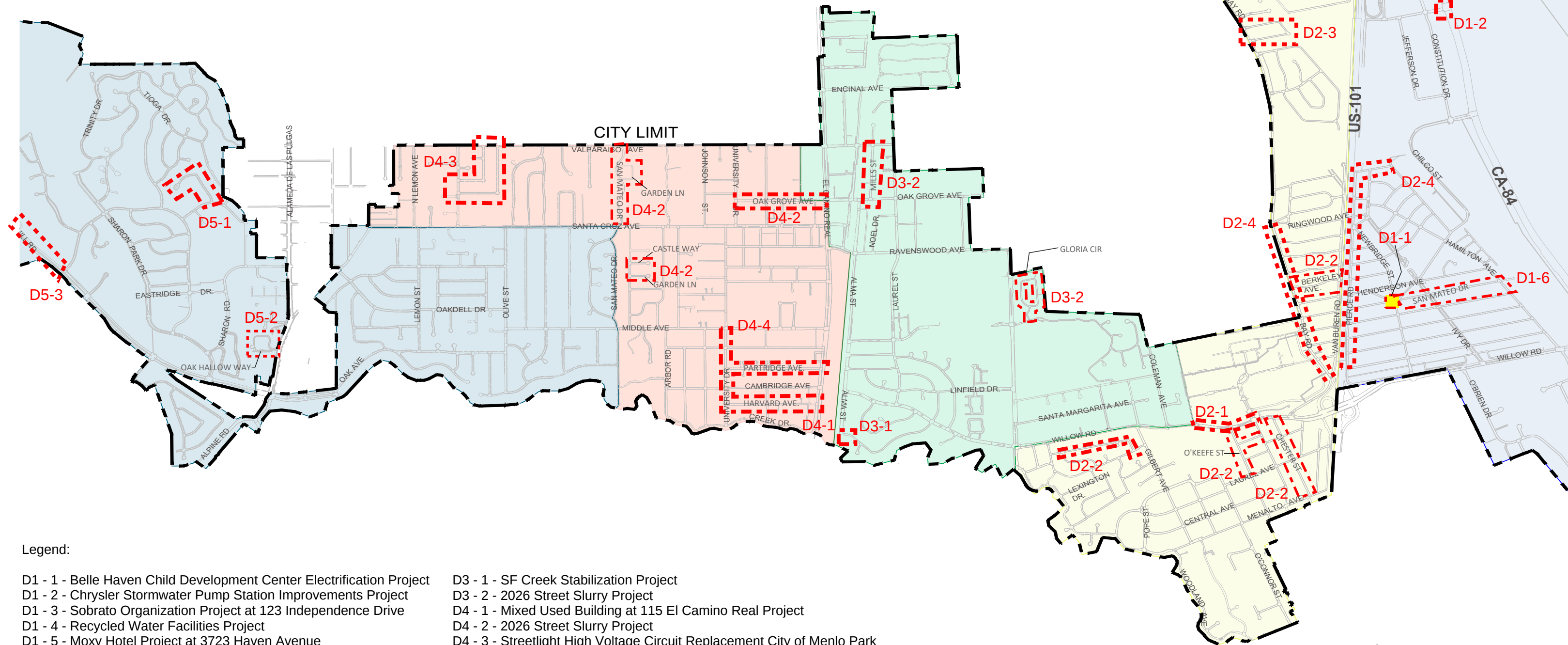




# CITY OF MENLO PARK

Not all projects are listed, for more information please reach out to Menlo Park Public Works (Publicworks@menlopark.gov, (650) 330-6740) for more information. **To return to the map please click on the project number on the left column of the following pages**



## Legend:

D1 - 1 - Belle Haven Child Development Center Electrification Project  
D1 - 2 - Chrysler Stormwater Pump Station Improvements Project  
D1 - 3 - Sobrato Organization Project at 123 Independence Drive  
D1 - 4 - Recycled Water Facilities Project  
D1 - 5 - Moxy Hotel Project at 3723 Haven Avenue  
D1 - 6 - 2026 Street Slurry Project  
D2 - 1 - Oak Gardens Veterans Housing Project  
D2 - 2 - 2026 Street Slurry Project  
D2 - 3 - California Water - Peggy Ln/Timohty Ln/ Bay Rd  
D2 - 4 - Bay and Pierce Road Improvement Project

D3 - 1 - SF Creek Stabilization Project  
D3 - 2 - 2026 Street Slurry Project  
D4 - 1 - Mixed Used Building at 115 El Camino Real Project  
D4 - 2 - 2026 Street Slurry Project  
D4 - 3 - Streetlight High Voltage Circuit Replacement City of Menlo Park  
D4 - 4 - Calwater Main Replacement - University Ave  
D5 - 1 - AT&T Utility Installation  
D5 - 2 - 2026 Street Slurry Project  
D5 - 3 - Sand Hill Water Main Replacement Project

## Menlo Park Construction News Update

### July 16, 2026

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Please direct any construction inquiries to the assigned inspectors for immediate attention or contact the project engineer.

| #    | Project Description                                                                                                                                                                                                                                                                                                                                                                            | Status                                                                                                          | Significant Impacts                                                                                                                                                                                                    |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D1-1 | <b>Belle Haven Child Development Center Electrification Project:</b><br><br>The project includes removal and replacement of the existing gas-burning equipment with electric equipment. The project will also include upgrades to the HVAC system to enable improved indoor air quality through increased ventilation control and air filtration to enable safe operations during fire season. | Contractor to schedule the pavement restoration along frontage.<br><br>No construction schedule as of this time | Major traffic impacts due to lane closures.<br><br>The contractor shall adhere to City approved plans (including implementation of temporary signs, cones, and flaggers as required) at all times during construction. |
|      | <b>Owner:</b><br>City of Menlo Park<br><br><b>City Of Menlo Park Project Manager:</b><br>Matt Oscamou (650) 817-5292<br>Michael Fu (650) 330-6706<br><br><b>City Of Menlo Park Project Inspector:</b><br>Menlo Park Building Inspector<br><br>Contractor:<br>TBD<br><br><b>Start Date:</b> Spring 2026<br><b>End Date:</b> Summer 2026                                                         |                                                                                                                 |                                                                                                                                                                                                                        |

## Menlo Park Construction News Update

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| #    | Project Description                                                                                                                                                                                                                                                                                                                                                                                                                        | Status                                                                                                                                                                         | Significant Impacts                                                                                                                                                                                                                                                                 |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D1-2 | <b>Chrysler Stormwater Pump Station Improvements Project:</b><br><br>The scope of work consists of furnishing & installing a new stormwater pump station/facility at 1395 Chrysler Dr. Menlo Park. This includes underground wet well, pump & motor room, electrical control room, engine-generator room, pumping/electrical equipment & controls, hardscaping, landscaping, etc. to complete the work as per City approved plans & specs, | Demolition of the existing pumps is scheduled to commence 7/7. The new pumps are operational and commissioning has begun.<br><br>Project completion anticipated for Fall 2026. | Minor traffic impact expected during operation – truck/equipment exit/entering the site.<br><br>The contractor shall adhere to City approved plans (including implementation of temporary signs, cones, message boards, and flaggers as required) at all times during construction. |
|      | <b>Owner:</b><br>City of Menlo Park<br><br><b>City Of Menlo Park Project Manager:</b><br>Mitchell Supan (650) 330-6756<br><br><b>City Of Menlo Park Project Inspector:</b><br>Holani Vaka (650) 330 - 6753<br><br><b>Contractor:</b><br>APEC<br><br><b>Start Date:</b> May 2023<br><b>End Date:</b> Summer 2026                                                                                                                            |                                                                                                                                                                                |                                                                                                                                                                                                                                                                                     |

## Menlo Park Construction News Update

### July 16, 2026

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| #    | Project Description                                                                                                                                                                                                                                                                                                                                                                | Status                                                                                                                                                                                                 | Significant Impacts                                                                                                                                                                                                                                                                 |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D1-3 | <b>Sobrato Organization Project at 123 Independence Drive:</b><br><br>This project includes the demolition of existing structures, undergrounding utilities, sedimentation & erosion control, drainage system, retaining walls, fencing, etc. on property around Constitution, Chrysler and Independence Drives. Initial construction phase involves demolition and rough grading. | Contractor to continue monitoring SWPPP and access to/from job site.<br><br>Contractor suspended the joint trench work/undergrounding overhead lines On-Site. Permit application On-Site under review. | Minor traffic impact expected during operation – truck/equipment exit/entering the site.<br><br>The contractor shall adhere to City approved plans (including implementation of temporary signs, cones, message boards, and flaggers as required) at all times during construction. |
|      | <b>Owner:</b><br>Sobrato Organization<br><br><b>City Of Menlo Park Project Manager:</b><br>Edress Rangeen (650) 330-6712<br>Ebby Sohrabi (650)330-6743<br><br><b>City Of Menlo Park Project Inspector:</b><br>Mel Yambao (925) 980-7485<br><br><b>Contractor:</b><br>Sobrato Builders, Inc.<br>Dino Spalding<br>(Superintendent)<br>(650) 695-1069                                 |                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                     |

## Menlo Park Construction News Update

### July 16, 2026

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| #    | Project Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Status                                                                                                                                                                                                                                                                                                                                                                                     | Significant Impacts                                                                                                                                                                                                                                                                                                                             |
|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D1-4 | <b>Recycle Water Facilities Project</b><br><br>The project involves the construction of recycled water facilities serving the City of Menlo Park. The initial phase includes the construction of recycled water facilities and installation of recycled water piping system from Bedwell Bayfront Park to Marsh Road, to Constitution Drive, to Chilco Street, to Hamilton Avenue until Willow Road (future Willow Village by Meta/Facebook). Initial design phase by potholing is permitted by City of Menlo Park (Caltrans permit is on process) Present stage of work is the micro tunneling crossing Bayfront Expressway. | Contractor is scheduled to continues micro tunneling operation from jacking pit at Bayfront Park entry (Cargill property) to receiving pit at Independence Drive (City's ROW). Contractor undertakes drilling operation at receiving pit.<br><br>Contractor to continues monitor and maintain the installed perimeter fence, traffic control plans, and dewatering system for the project. | Major traffic impact due to road closure at Independence/Constitution Drives until 7/24 per extended permit. Minor traffic impact due to temporary pedestrian path adjustment at Bedwell Bayfront Park entry/exit area.<br><br>Approved working hours of 8 AM to 5 PM. Contractor shall provide traffic control approved by the City as needed. |
|      | <b>Owner:</b><br>West Bay Sanitary District<br><br><b>WBSD Inspector:</b><br>George Sanchez (650) 477-6425<br><br><b>City of Menlo Park Project Manager (per issued encroachment permit):</b> Ebby Sohrabi (650)330-6743<br>Eric Hinkley (650) 330-6749<br><br><b>City of Menlo Park Inspector:</b><br>Mel Yambao (925) 980-7485<br><br><b>Contractor:</b><br>Anderson Pacific<br><br><b>Start Date: 10/30/2024 End</b>                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                 |

## Menlo Park Construction News Update

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| #    | Project Description                                                                                                                                                                                                                                                                                | Status                                                                                                                                                                                                                               | Significant Impacts                                                                                                                                                                                                                                                                 |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D1-5 | <b>Moxy Hotel Project at 3723 Haven Avenue:</b><br><br>This project includes the demolition of existing structures, undergrounding utilities, sedimentation & erosion control, drainage system, fencing, etc. on property.<br>Initial construction phase involves demolition and rough grading.    | Contractor to continue monitoring SWPPP and access to/from job site along Haven Avenue frontage.<br>Contractor continues drilling/piling for building foundation On-site. Application for encroachment permit off-site under review. | Minor traffic impact expected during operation – truck/equipment exit/entering the site.<br><br>The contractor shall adhere to City approved plans (including implementation of temporary signs, cones, message boards, and flaggers as required) at all times during construction. |
|      | <b>City Of Menlo Park Project Manager:</b><br>Jason Santos (650) 330-6715<br>Rambod Hakhamaneshi (650) 330-6759<br><br><b>City Of Menlo Park Project Inspector:</b><br>Mel Yambao (925) 980-7485<br><br><b>Contractor:</b><br>VCC USA<br>Chris Martorana<br>(Sr. Superintendent)<br>(626) 392-3621 |                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                     |

## Menlo Park Construction News Update

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| #                                                                       | Project Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Status                                                                                                                                                                                                            | Significant Impacts                                                                                                                                                                                                                                                                 |
|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>D1-6</b><br><b>D2-2</b><br><b>D3-2</b><br><b>D4-2</b><br><b>D5-2</b> | <b>2026 Street Slurry Project</b><br><br>The Project includes the base bid and bid alternate streets totaling 3.2 miles to maintain the City's overall PCI in good condition upon completion. The work generally includes: asphalt patching, crack sealing, and tree root remediation; slurry seal for base bid streets; grind (asphalt mill) and overlay for bid alternate streets; minor concrete work (e.g. broken gutter repairs and curb ramps at select locations); signing and striping; high visibility crosswalks for intersections located near schools; replacement of existing speed humps; and red curbs at select intersections per California's Daylighting Law (Assembly Bill 413). | The project, which included slurry, grind and overlay, and signing and striping, has been substantially completed. The contractor is currently finalizing punch-list items before the project is fully completed. | Minor traffic impact expected during operation – truck/equipment exit/entering the site.<br><br>The contractor shall adhere to City approved plans (including implementation of temporary signs, cones, message boards, and flaggers as required) at all times during construction. |
|                                                                         | <b>Owner:</b><br>City of Menlo Park<br><br><b>City of Menlo Park Project Manager:</b> Andrea Mosqueda (650) 330 -6735<br><br><b>City of Menlo Park Project Inspector:</b> Holani Vaka (650)330-6753<br><br><b>Contractor:</b><br>VSS International<br><br><b>Start Date: Spring 2026</b><br><b>End Date: Summer 2026</b>                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                     |

## Menlo Park Construction News Update

### July 16, 2026

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| #    | Project Description                                                                                                                                                                                                                                                                                                                                                                          | Status                                                                                                                                    | Significant Impacts                                                                                                                                                                                                      |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D2-1 | <b>Oak Gardens Veterans Housing Project:</b><br><br>The proposed project is located at 795 Willow Road in Menlo Park, at the corner of Hospital Plaza and Willow Road. Oak Gardens will provide housing for Veterans and their families who are homeless or at-risk of homelessness. It is proposed as a single 3-story building plus a surface parking lot consisting of 59 parking spaces. | Roadway restoration work has been completed. City awaits final on-site items to be completed before full project completion and closeout. | Minor traffic impact due to lane closure/adjustment during operation along Willow Road.<br><br>Approved working hours of 9 AM to 3 PM. Contractor shall provide traffic control and detour guide signs approved by City. |
|      | <b>Owner:</b><br>United State of America Department of Veterans Affairs (VA)<br><br><b>City of Menlo Park Project Manager:</b><br>Jason Santos (650) 330-6715<br><br><b>City Engineering Inspector:</b><br>Wil Radford (650)330-6742<br><br><b>Contractor:</b><br>Guzman Construction Group<br>(669) 224-9000<br><br><b>Start Date:</b> 12/12/2024<br><b>End Date:</b> 02/02/2026            |                                                                                                                                           |                                                                                                                                                                                                                          |

## Menlo Park Construction News Update

### July 16, 2026

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| #    | Project Description                                                                                                                                                                                                                                                                                                                                                                                                               | Status                                                                                                                                                                                                                                 | Significant Impacts                                                                                                                                                                                                                                                                                                                                                  |
|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D2-3 | <p><b>California Water Service - Water Main Replacement on Peggy Ln, Timothy Ln, and Bay Rd</b></p> <p>The project includes removal and replacement of the existing water main, water service devices, and fire hydrants along Timothy Lane, Peggy Lane, and Bay Rd. The scope of work generally includes open cut excavation methods, backfill of the open cut trenches, followed by pavement and concrete restorative work.</p> | <p>Work concurrently on hold, until permits from separate agency are approved. The next phase will include tying in connections along the main water line followed by installation from main water line to laterals for residents.</p> | <p>Please anticipate minor traffic impacts, including partial lane closures, during construction activity (typically 8AM – 5PM) unless otherwise noted.</p> <p>The contractor shall adhere to City- approved traffic control plans (including implementation of temporary signs, cones, message boards, and flaggers as required) at all times during operations</p> |
|      | <p><b>Owner:</b><br/>California Water Service</p> <p><b>Cal Water Service Project Manager</b><br/>Mark Trujillo (650) 854-5454</p> <p><b>City of Menlo Park Project Manager:</b><br/>Juvenal Marin Sanchez (650) 330-6715</p> <p><b>City Engineering Inspector:</b><br/>Wil Radford (650)330-6742</p> <p><b>Contractor:</b><br/>West Valley Construction<br/>John Healy (408)371-5510</p>                                         |                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                      |

## Menlo Park Construction News Update

### July 16, 2026

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| #    | Project Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Status                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Significant Impacts                                                                                                                                                                                                                                                                                                                       |
|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D2-4 | <b>Bay and Pierce Road Improvement Project:</b><br><br>The base bid spans Bay and Pierce Roads and generally includes installation of slurry seal, asphalt resurfacing, drainage gutters, speed humps, signing and striping, and curb ramps per the Americans with Disabilities Act (ADA). The bid alternate includes intersection improvements at Sharon Road and Eastridge Avenue and Oak Avenue and Oak Knoll Lane. The bid alternate scope of work generally includes new curb extensions, ramps, gutters, sidewalks, rapid flashing beacons, and signing and striping at Safe Routes to School intersections | This week, the contractor will be working on dig out repairs and the installation of speed humps on Bay Road from Ringwood Ave to Van Buren Road. Dig out repairs and asphalt backfill will also occur at Sharon Rd/Eastridge and Oak Ave/ Oak Knoll intersections.<br><br>Starting the week of 7/20, crack sealing and slurry seal work will occur on Bay Rd, Piece Rd and Del Norte Ave.<br><br>Construction is anticipated to be completed later this summer. | Please anticipate traffic impacts, including partial lane closures, during construction activity (typically 8AM – 5PM) unless otherwise noted.<br><br>The contractor shall adhere to City approved plans (including implementation of temporary signs, cones, message boards, and flaggers as required) at all times during construction. |
|      | <b>Owner:</b> City of Menlo Park<br><br><b>City of Menlo Park Project Manager:</b> Rene Punsalan (650)330-6794<br><br><b>City of Menlo Park Project Inspector:</b> Holani Vaka (650)330-6753<br><br><b>Contractor:</b> Radius Construction<br><br><b>Start Date: Summer 2026</b><br><b>End Date: Summer 2026</b>                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                           |

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| #    | Project Description                                                                                                                                                                                                                                                                                                                        | Status                                                                                                                                                                                                                                                                                                             | Significant Impacts                                                                                                                                                                                                      |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D3-1 | <b>San Francisquito Creek Bank Stabilization Project</b><br><br>The project is located along the San Francisquito Creek along the existing trail system that connects Alma St to El Palo Alto Park. The scope of work generally includes stabilizing the side slope of the creek to protect the creek from erosion during the rainy season | Caltrain began construction in the SF Creek on June 15.<br><br>During the week of 7/6, the contractor will be installing shoring and importing boulder bedding for the creek.<br><br>Work is anticipated to complete construction in Fall 2026. Construction is anticipated to complete construction in Fall 2026. | Minor traffic impact due to lane closure/adjustment during operation along Willow Road.<br><br>Approved working hours of 9 AM to 3 PM. Contractor shall provide traffic control and detour guide signs approved by City. |
|      | <b>Owner:</b><br>Peninsula Corridor Joint Powers Board<br><br><b>City Project Engineer:</b><br>Mitchell Supan (650)330-6756<br><br><b>City Engineering Inspector:</b><br>Holani Vaka (650) 330-6753<br><br><b>Contractor:</b><br>Caltrans<br><br><b>Start Date:</b> Spring 2026<br><b>End Date:</b> February 2027                          |                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                          |

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| #    | Project Description                                                                                                                                                                                                                                                                                      | Status                                                                                                                                                                                                                                                               | Significant Impacts                                                                                                                                                                                                      |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D4-1 | <b>Mixed Used Building at 115 El Camino Real Project</b><br><br>This project consists of building a Mixed Used structure at the corner of El Camino Real and Harvard Avenue.                                                                                                                             | Contractor is scheduled to continue on-site construction.<br><br>Contractor is nearing completion of concrete restoration work (sidewalk, curb, and gutter).<br><br>Contractor is beginning pavement restoration activities along El Camino Real and Harvard Avenue. | Occasional minor traffic disturbances due to hauling, handling and material deliveries.<br><br>Approved working hours of 9 AM to 3 PM. Contractor shall provide traffic control and detour guide signs approved by City. |
|      | <b>City Project Engineer:</b> Rambod Hakhamaneshi (650) 330-6759<br><br><b>City Engineering Inspector:</b> Wilson Radford (650) 330-6742<br><br><b>Contractor:</b> Via Builders, Inc. Wes Kartch/Owner Representative (650) 948-1077<br><br><b>Start Date:</b> 03/04/2020<br><b>End Date:</b> 12/15/2025 |                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                          |

## Menlo Park Construction News Update

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| #    | Project Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Status                                                                                                                                                       | Significant Impacts                                                                                                                                                                                                                                                                                                                                           |
|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D4-3 | <b>Streetlight High Voltage Circuit Replacement City of Menlo Park</b><br><br>The project generally includes replacing existing high voltage electrical circuits with new conduits, conductors, and pull-boxes in the West Menlo neighborhood. The project will also replace existing luminaires with energy efficient LED luminaires and install new street poles and fixtures at select locations. Please refer to the project webpage for additional information including a map detailing proposed street location. | Contractor is scheduled to install light fixtures in the middle of July.<br><br>After electrical will be installed through conduits to finalize installation | Please anticipate minor traffic impacts, including partial lane closures, during construction activity (typically 8AM – 5PM) unless otherwise noted.<br><br>The contractor shall adhere to City- approved traffic control plans (including implementation of temporary signs, cones, message boards, and flaggers as required) at all times during operations |
|      | <b>Owner: City of Menlo Park</b><br>City of Menlo Park Project<br><br><b>City of Menlo Park Inspector:</b><br>Holani Vaka (650) 330-6753<br><br><b>Contractor:</b> Bay Area Lightworks<br><br><b>Start Date:</b> 10/13/2025<br><b>End Date:</b> 07/31/2026                                                                                                                                                                                                                                                              |                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                               |

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### July 16, 2026

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| #    | Project Description                                                                                                                                                                                                                                                                                                                                                                                                                                      | Status                                                                                                                                                                                                                                                                                                                                                                         | Significant Impacts                                                                                                                                                                                                                                                                                                                                            |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D4-4 | <b>California Water Service - Water Main Replacement on University Ave, Harvard Ave, and Partridge Ave</b><br><br>The project includes removal and replacement of the existing water main, water service devices, and fire hydrants along University Avenue, Harvard Avenue, and Partridge Ave. The scope of work generally includes open cut excavation methods, backfill of the open cut trenches, followed by pavement and concrete restorative work. | Water main work is currently on-going on University Drive working toward Middle Avenue.<br><br>Sawcutting is on-going on Univeristy Drive working toward Middle Avenue.<br><br>Restoration is scheduled after all water main work has been completed.<br><br>Coordination with the City on water main work is continuous. Schedule adjustments are being communicated closely. | Please anticipate traffic impacts including partial lane closures and full road closures during construction activity (typically 8AM – 5PM) unless otherwise noted.<br><br>The contractor shall adhere to City approved plans (including implementation of temporary signs, cones, message boards, and flaggers as required) at all times during construction. |
|      | <b>Owner:</b><br>United State of America Department of Veterans Affairs (VA)<br><br><b>City of Menlo Park Project Manager:</b><br>Jason Santos (650) 330-6715<br><br><b>City Engineering Inspector:</b><br>Wil Radford (650)330-6742<br><br><b>Contractor:</b><br>Guzman Construction Group<br>(669) 224-9000<br><br><b>Start Date:</b> 12/12/2024<br><b>End Date:</b> 02/02/2026                                                                        |                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                |

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| #    | Project Description                                                                                                                                                                                                                                                                                                                         | Status                                                                                                                                                                        | Significant Impacts                                                                                                                                                                                                                                                                                                                            |
|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D5-1 | <b>AT&amp;T Project along Deanna Drive.</b><br><br>Work includes the installation of interduct telecommunications cables along Deanne Drive by means of open trenching, horizontal boring vis pits, restoration works along Deanne Drive fronting Lots nos.1005, 1055, 1045, 1035, 1025, 1075, 1060, 1095, 1130 in the public right of way. | Contractor is expected to undertake asphalt pavement restoration on affected areas at installed interduct communication cables along Deanna Dr and Avy Avenue weather permit. | Please anticipate minor traffic impacts, including partial lane closures, during construction activity (typically 9AM – 3PM) unless otherwise noted.<br><br>The contractor shall adhere to City- approved traffic control plans (including implementation of temporary signs, cones, and flaggers as required) at all times during operations. |
|      | <b>Owner:</b><br>AT&T<br><br><b>City Engineering Inspector:</b><br>Wil Radford (650)330-6742<br><br><b>Contractor:</b><br>West Valley<br>Haleigh Boss (408) 442-2712<br>Juan (650) 464-9908                                                                                                                                                 |                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                |

## Menlo Park Construction News Update

### July 16, 2026

The construction news update provides summarized weekly news on ongoing construction activities. It is intended to provide advance information for decision makers, including City Management, Police Department, Fire District, Post Office, SamTrans, etc. so they can anticipate potential impacts and respond accordingly. **To return to the map please click on the project number on the left side of the page.**

Please direct any construction inquiries to the assigned inspectors for immediate attention or contact the project engineer.

| #    | Project Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Status                                                                                                                                                                                                                                                                                                                               | Significant Impacts                                                                                                                                                                                                                              |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D5-3 | <b>Sand Hill Watermain Replacement Project:</b><br><br>This project includes abandoning existing 12" to 16" asbestos concrete water mains (ACP) and installing new 12" and 16" high density polyethylene (HDPE) water mains, valves, and appurtenances. The project also includes pavement rehabilitation (with slurry seal and mill and overlay) and signing and striping. The scope includes all other appurtenances and incidentals necessary to complete the work, appendices, and as specified in the special provisions. | <b>Construction Schedule:</b><br>- Water main installation along Monte Rosa Drive is scheduled to continue from July 13 until mid-August. Working hours are 8AM to 5PM.<br><br>-Water main installation along Sand Hill Road is scheduled from mid-August to December. This work will take place during the evening from 9PM to 6AM. | Major traffic impact due to road and/or lane closures along Sand Hill Drive, Monte Rosa and Sand Hill Circle.<br><br>Approved working hours of 9PM to 6AM. Contractor shall provide traffic control approved by the City and Caltrans as needed. |
|      | <b>City Of Menlo Park Project Manager:</b><br>Scott Jaw (650) 330-6694<br><br><b>City Of Menlo Park Project Inspector:</b><br>Mel Yambao (925) 980-7485<br><br><b>Contractor:</b><br>Cratus, Inc.<br>Donall Dowd/Project Manager<br>(415) 529-0222                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                  |