

# **SARATOGA-TO-SANBORN TRAIL PLAN MITIGATION MONITORING REPORTING PROGRAM**

**June 25, 2019**

This Mitigation Monitoring and Reporting Program (MMRP) has been formulated based upon the findings of the Initial Study/Mitigated Negative Declaration (IS/MND) for the proposed Quarry Park-Sanborn County Park Connector (project) in the City of Saratoga. The MMRP lists mitigation measures recommended in the IS/MND for the proposed project and identifies monitoring and reporting requirements. The MMRP specifies the City department responsible for implementing and monitoring each measure.

Table 1 below presents the mitigation measures identified for the proposed project. Each mitigation measure is numbered with a symbol indicating the topical section to which it pertains, a hyphen, and the impact number. For example, AIR-1 is the first mitigation measure identified in the Air Quality analysis of the IS/MND.

The first column of Table 1 identifies the mitigation measure. The second column, entitled “Timing,” identifies the time the mitigation measure should be initiated. The third column, “Responsible for Implementing,” names the party responsible for carrying out the required action. The last column “Responsible for Monitoring,” names the party ultimately responsible for ensuring that the mitigation measure is implemented.

**QUARRY PARK-SANBORN COUNTY PARK CONNECTOR  
MITIGATION MONITORING AND REPORTING PROGRAM**

**Table 1**

Mitigation Measure	Timing	Responsible for Implementing	Responsible for Monitoring
<b>AIR QUALITY</b>			
<p><b><u>Mitigation Measure AIR-1:</u></b></p> <p>The Project will implement BAAQMD’s Basic Control Measures for fugitive dust control during future construction to reduce fugitive dust emissions (PM<sub>10</sub> and PM<sub>2.5</sub>). The Project contractor shall prepare a dust control plan prior to commencement of construction activities. Specification of the approved dust control measures shall be included in all construction documents and implemented during construction activities. The dust control plan shall include the following BAAQMD Basic Control Measures listed below:</p> <ul style="list-style-type: none"> <li>• Water all active construction areas at least twice daily, or as often as needed to control dust emissions. Watering should be sufficient to prevent airborne dust from leaving the site. Increased watering frequency may be necessary whenever wind speeds exceed 15 miles per hour (mph). Reclaimed water should be used whenever possible.</li> <li>• Cover all trucks hauling soil, sand, and other loose materials or require all trucks to maintain at least 2 ft of freeboard (i.e., the minimum required space between the top of the load and the top of the trailer).</li> <li>• Apply water twice daily or as often as necessary, to control dust, or apply (non-toxic) soil stabilizers on all unpaved access roads, parking areas, and staging areas at construction sites.</li> <li>• Sweep daily (with water sweepers using reclaimed water if possible), or as often as needed, with water sweepers all paved access roads, parking areas and staging areas at the construction site to control dust.</li> <li>• Sweep public streets daily (with water sweepers using reclaimed water if possible) in the vicinity of the Project site, or as often as needed, to keep streets free of visible soil material.</li> <li>• Hydroseed or apply non-toxic soil stabilizers to inactive construction areas.</li> <li>• Enclose, cover, water twice daily or apply non-toxic soil binders to exposed stockpiles (dirt, sand, etc.).</li> <li>• Limit vehicle traffic speeds on unpaved roads to 15 mph.</li> <li>• Vehicle idling times shall be minimized either by shutting equipment off when not in use, or reducing the maximum idling time to 5 minutes (as required by the California airborne toxics control measure Title 13, Section 2485 of California Code of Regulations [CCR]).</li> <li>• All construction equipment shall be maintained and properly tuned in accordance with</li> </ul>	<p>During Construction</p>	<p>Construction Contractor</p>	<p>Public Works Department</p>

Mitigation Measure	Timing	Responsible for Implementing	Responsible for Monitoring
<p>manufacturer’s specifications. All equipment shall be checked by a certified visible emissions evaluator.</p> <ul style="list-style-type: none"> <li>• Post a publicly visible sign with the telephone number and person to contact at the lead agency regarding dust complaints. This person shall respond and take corrective action within 48 hours. The Air District’s phone number shall also be visible to ensure compliance with applicable regulations.</li> <li>• Replant vegetation in disturbed areas as quickly as possible.</li> <li>• Install sandbags or other erosion control measures to prevent silt runoff from public roadways.</li> </ul>			
BIOLOGICAL RESOURCES			
<p><b>Mitigation Measure BIO-1: Pre-Activity Surveys for Special-Status Plants.</b></p> <p>Prior to initial ground disturbance and during the appropriate blooming period (i.e., bent-flowered fiddleneck, June – July; Loma Prieta hoita, June – July; woodland woollythreads, March – July; and white-flowered rein orchid, May - September), a focused survey for these four potentially occurring special-status plant species will be conducted within suitable habitat in the project footprint and a minimum 20-ft buffer around the project footprint. This buffer may be increased by the qualified plant ecologist depending on site-specific conditions and activities planned in the areas, but must be at least 20 ft wide. Situations for which a greater buffer may be required include proximity to proposed activities expected to generate large volumes of dust, such as grading; or potential for project activities to alter hydrology supporting the habitat for the species in question. Surveys are to be conducted in a year with near-average or above-average precipitation. The purpose of the survey will be to assess the presence or absence of the potentially occurring species. If none of the target species are found in the impact area or the identified buffer, then no further mitigation will be warranted. If bent-flowered fiddleneck, Loma Prieta hoita, woodland woollythreads, or white-flowered rein orchid individuals are found in the survey area, then Mitigation Measures BIO-2 and BIO-3 will be implemented.</p>	Before and During Construction	Public Works Department	Public Works Department
<p><b>Mitigation Measure BIO-2: Avoidance Buffers.</b></p> <p>To the extent feasible, and in consultation with a qualified plant ecologist, the project proponent will design and construct the project to avoid completely impacts on all populations of special-status plant species within the project site or within the identified buffer of the impact area. Avoided special-status plant populations will be protected by establishing and observing the identified buffer between plant populations and the impact area. All such populations located in the impact area or the identified buffer, and their associated designated avoidance areas, will be clearly depicted on any construction plans. In addition, prior to initial ground disturbance or vegetation removal, the limits of the identified buffer around special-status plants to be avoided will be flagged or fenced. The flagging will be maintained intact and in good condition throughout project-related construction activities.</p> <p>If complete avoidance is not feasible and more than 10% of a population (by occupied area or</p>	Before and During Construction	Construction Contractor in consultation with a qualified plant ecologist	Public Works Department

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<p>individuals) would be impacted as determined by a qualified plant ecologist, Mitigation Measure BIO-3 will be implemented.</p>			
<p><b>Mitigation Measure BIO-3: Preserve Off-Site Populations of Special-Status Plant Species.</b></p> <p>If avoidance of CRPR 1 or 2 special-status plant species is not feasible and more than 10% of the population would be impacted, compensatory mitigation will be provided via the preservation, enhancement, and management of occupied habitat for the species. To compensate for impacts on CRPR 1 or 2 special-status plants, off-site habitat occupied by the affected species will be preserved and managed in perpetuity at a minimum 1:1 mitigation ratio (at least one plant preserved for each plant affected, and at least one occupied acre preserved for each occupied acre affected), for any impact over the 10% significance threshold.</p> <p>Areas proposed to be preserved as compensatory mitigation for special-status plant impacts must contain verified extant populations of the CRPR-ranked plants that would be impacted. Mitigation areas will be managed in perpetuity to encourage persistence and even expansion of the preserved target species. Mitigation lands cannot be located on land that is currently held publicly for resource protection unless substantial enhancement of habitat quality will be achieved by the mitigation activities. The mitigation habitat will be of equal or greater habitat quality compared to the impacted areas, as determined by a qualified plant ecologist, in terms of soil features, extent of disturbance, vegetation structure, and dominant species composition, and will contain or successfully re-establish at least as many individuals of the species as are impacted by project activities. The permanent protection and management of mitigation lands will be ensured through an appropriate mechanism, such as a conservation easement or fee title purchase. A habitat mitigation and monitoring plan (HMMRP) will be developed and implemented for the mitigation lands. That plan will include, at a minimum, the following information:</p> <ul style="list-style-type: none"> <li>• a summary of habitat impacts and the proposed mitigation;</li> <li>• a description of the location and boundaries of the mitigation site and description of existing site conditions;</li> <li>• a description of measures to be undertaken to enhance (e.g., through focused management that may include removal of invasive species in adjacent suitable but currently unoccupied habitat) the mitigation site for the focal special-status species;</li> <li>• a description of measures to transplant individual plants or seeds from the impact area to the mitigation site, if appropriate (which will be determined by a qualified plant or restoration ecologist);</li> <li>• proposed management activities to maintain high-quality habitat conditions for the focal species;</li> <li>• a description of habitat and species monitoring measures on the mitigation site, including specific, objective final and performance criteria, monitoring methods, data analysis, reporting requirements, monitoring schedule, etc. At a minimum, performance criteria will include demonstration that any plant population fluctuations over the monitoring period</li> </ul>	<p>Before and During Construction</p>	<p>Public Works Department</p>	<p>Public Works Department</p>

Mitigation Measure	Timing	Responsible for Implementing	Responsible for Monitoring
<p>do not indicate a downward trajectory in terms of reduction in numbers and/or occupied area for the preserved mitigation population that can be attributed to management (i.e., that are not the result of local weather patterns, as determined by monitoring of a nearby reference population, or other factors unrelated to management); and</p> <ul style="list-style-type: none"> <li>contingency measures for mitigation elements that do not meet performance criteria.</li> </ul> <p>The HMMRP will be prepared by a qualified plant or restoration ecologist. Approval of the HMMRP by the City will be required before the project impact occurs.</p>			
<p><b>Mitigation Measure BIO-4: Worker Environmental Awareness Program.</b></p> <p>Before any construction activities begin, the City will hire a qualified biologist who will conduct a training session for all construction personnel. At a minimum, the training will include descriptions of all special-status species potentially occurring on the project site and their habitats, the importance of these species, the general measures that are being implemented to conserve them as they relate to the proposed project, and the boundaries within which project activities may be accomplished.</p>	Before and During Construction	Construction Contractor in consultation with a qualified biologist.	Public Works Department
<p><b>Mitigation Measure BIO-5: Avoidance.</b></p> <p>Because dusk and dawn are often the times when the red-legged frog is most actively moving and foraging, to the maximum extent practicable, earthmoving and other project activities will cease no less than 30 minutes before sunset and will not begin again prior to 30 minutes after sunrise. Further, to the extent practicable, ground-disturbing activities will be avoided from October through April because that is when red-legged frogs are most likely to be moving through upland areas. When ground-disturbing activities must take place between November 1 and March 31, the following measures will be implemented.</p>	During Construction	Construction Contractor	Public Works Department
<p><b>Mitigation Measure BIO-6: Pre-activity Survey.</b></p> <p>A qualified biologist will conduct a preconstruction survey for the California red-legged frog prior to initial ground disturbing activities within 100 ft of any stream crossing and will remain on-site to monitor during all initial ground-disturbing activities within this area. If a California red-legged frog is encountered in the work area, all activities with the potential to result in the harassment, injury, or death of the individual will be immediately halted and will not resume until the individual leaves the project site of its own accord.</p>	Before Construction	Construction Contractor in consultation with a qualified biologist.	Public Works Department
<p><b>Mitigation Measure BIO-7: Pre-activity Survey.</b></p> <p>A qualified biologist will conduct a preconstruction survey for special-status amphibians and reptiles prior to initial ground disturbing activities within 100 ft of any stream crossing and will remain on-site to monitor during all initial ground-disturbing activities within this area. If a species of special concern is encountered in the work area, all activities with the potential to result in the harassment, injury, or death of the individual will be immediately halted and the following measures implemented:</p> <ul style="list-style-type: none"> <li>If eggs or larvae are found, the qualified biologist will establish a buffer around the location</li> </ul>	Before Construction	Construction Contractor in consultation with a qualified biologist.	Public Works Department

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<p>of the eggs/larvae and work may proceed outside of the buffer zone. No work will occur within the buffer zone. Work within the buffer zone will be rescheduled until the time that eggs have hatched and/or larvae have metamorphosed.</p> <ul style="list-style-type: none"> <li>If an adult is found, the individual will be captured and relocated to a safe location outside of the work area by a qualified biologist, after which work may proceed.</li> </ul>			
<p><b>Mitigation Measure BIO-8: Preconstruction Surveys and Avoidance or Nest Relocation.</b></p> <p>Prior to any clearing of, or work within, woodland, riparian, and scrub habitats, a qualified biologist will conduct a survey for San Francisco dusky-footed woodrat nests. If active nests are determined to be present within or very close to the impact areas, the following measures will be implemented.</p> <ul style="list-style-type: none"> <li>Dusky-footed woodrats are year-round residents. Therefore, avoidance measures are limited to restricting project activities to avoid direct impacts on woodrats and their active nests to the extent feasible. Ideally, a minimum 5-ft buffer will be maintained between project activities and each nest to avoid disturbance. In some situations, a smaller buffer may be allowed if, in the opinion of a qualified biologist, removing the nest would be a greater impact than that anticipated as a result of project activities.</li> <li>If avoidance of active nests is not feasible, then the woodrats will be evicted from their nests prior to the removal of the nests and onset of any clearing or ground-disturbing activities to avoid injury or mortality of the woodrats. The nests will be dismantled and the nesting material moved to a new location outside the project's impact areas so that it can be used by woodrats to construct new nests. Prior to nest deconstruction, each active nest will be disturbed by a qualified wildlife biologist to the degree that all woodrats leave the nest and seek refuge out of the impact area. Whether the nest is on the ground or in a tree, the nest will be nudged to cause the woodrats to flee. The nest will then be dismantled and the nest material piled at the base of a nearby hardwood tree or shrub (preferably with refuge sites among the tree roots or with dense vegetation or other refugia nearby) outside of the impact area. The spacing between relocated nests will not be less than 100 ft, unless a qualified biologist has determined that the habitat can support higher densities of nests.</li> </ul>	Before and During Construction	Construction Contractor in consultation with a qualified biologist.	Public Works Department
<p><b>Mitigation Measure BIO-9: Protect Bat Colonies.</b></p> <p>To minimize impacts on pallid bats the following measures will be implemented:</p> <ul style="list-style-type: none"> <li>A pre-activity survey for roosting pallid bats will be conducted prior to the onset of ground-disturbing activities. A qualified bat biologist will conduct a survey to look for evidence of bat use within suitable habitat. If evidence of use is observed, or if high-quality roost sites are present in areas where evidence of bat use might not be detectable (such as a tree cavity), an evening survey and/or a nocturnal acoustic survey may be necessary to determine if a bat colony is present and to identify the specific location of the bat colony.</li> <li>If no active maternity colony or non-breeding bat roost is located, project work can</li> </ul>	Before Construction	Public Works Department in consultation with a qualified biologist.	Public Works Department

Mitigation Measure	Timing	Responsible for Implementing	Responsible for Monitoring
<p>continue as planned.</p> <ul style="list-style-type: none"> <li>If an active pallid bat maternity colony or non-breeding roost is located, the project work will be redesigned to avoid disturbance of the roosts, if feasible.</li> <li>If an active maternity colony is located and project work cannot be redesigned to avoid removal or disturbance of the occupied tree, disturbance will be scheduled to take place outside the maternity roost season (March 15–July 31), and a disturbance-free buffer zone (determined by a qualified bat biologist) will be implemented during the maternity roost season.</li> <li>If an active non-breeding bat roost is located and project work cannot be redesigned to avoid removal or disturbance of the occupied tree, the individuals will be safely evicted between August 1 and October 15 or between February 15 and March 15 (as determined by a Memorandum of Understanding with CDFW). Bats may be evicted through exclusion after notifying CDFW. Trees with roosts that must be removed will first be disturbed at dusk, just before removal that same evening, to allow bats to escape during the darker hours. Mitigation Measure BIO-10 (Provide Alternative Bat Roost Habitat) may need to be implemented subsequently.</li> </ul>			
<p><b>Mitigation Measure BIO-10: Provide Alternative Bat Roost Habitat.</b></p> <p>If, after implementation of Mitigation Measure BIO-9, a qualified bat biologist identifies a tree containing a pallid bat maternity roost that is to be removed by project activities, a qualified bat biologist will design and determine an appropriate location for an alternative roost structure. If a tree containing a pallid bat maternity roost is not removed, but project-related disturbance causes the abandonment of the roost site (even during the non-breeding season), then the City will either monitor the roost site to determine whether the affected species returns to the roost, or construct an alternative roost. If the City elects to monitor the roost and bats do not return within one year, then an alternative roost will be constructed.</p>	Before Construction	Public Works Department in consultation with a qualified biologist.	Public Works Department
<p><b>Mitigation Measure BIO-11: Best Management Practices for Work within Sensitive Habitats.</b></p> <p>The following measures will be implemented to reduce impacts on mixed riparian forest and the associated streams. Additionally, the project will acquire permits from CDFW and RWQCB and follow all requirements and avoidance and minimization measures listed therein.</p> <ul style="list-style-type: none"> <li>Personnel will prevent the accidental release of chemicals, fuels, lubricants, and non-storm drainage water into channels.</li> <li>Spill prevention kits will always be in close proximity when using hazardous materials.</li> <li>No equipment servicing will be done in the stream channel or immediate flood plain, unless equipment stationed in these locations cannot be readily relocated (i.e., pumps, generators).</li> <li>Personnel will use the appropriate equipment for the job that minimizes disturbance to the stream bottom. Appropriately-tired vehicles, either tracked or wheeled, will be used</li> </ul>	During Construction	Construction Contractor	Public Works Department

Mitigation Measure	Timing	Responsible for Implementing	Responsible for Monitoring
<p>depending on the situation.</p> <ul style="list-style-type: none"> <li>• Temporary fills, such as for access ramps or scaffolding, will be completely removed upon finishing the work.</li> <li>• Existing native vegetation will be retained by removing only as much vegetation as necessary to accommodate the trail clearing width.</li> <li>• If riparian vegetation is to be removed with chainsaws, consider using saws currently available that operate with vegetable-based bar oil.</li> <li>• Control exposed soil by stabilizing slopes (e.g., with erosion control blankets) and protecting channels (e.g., using silt fences or straw wattles).</li> <li>• Control sediment runoff using sandbag barriers or straw wattles.</li> <li>• Stabilize site ingress/egress locations.</li> <li>• Temporary disturbance or removal of aquatic and riparian vegetation will not exceed the minimum necessary to complete the work.</li> <li>• Vehicles operated within and adjacent to streams will be checked and maintained daily to prevent leaks of materials that, if introduced to the water, could be deleterious to aquatic life.</li> <li>• Potential contaminating materials must be stored in covered storage areas or secondary containment that is impervious to leaks and spills.</li> <li>• All disturbed soils will be revegetated with native plants suitable for the altered soil conditions upon completion of construction. Local watershed native plants will be used if available. All disturbed areas that have been compacted shall be de-compacted prior to planting or seeding. Cut-and-fill slopes will be planted with local native or non-invasive plants suitable for the altered soil conditions.</li> </ul>			
<p><b>Mitigation Measure BIO-12: Mitigation Plantings for Permanent Loss of Riparian Trees.</b></p> <p>All trees removed within mixed riparian forest habitat will be replaced at a ratio of 1:1 (mitigation stems: impacted stems). Trees to be removed likely consist of only California bay, a tree which is very abundant within riparian areas in the study area and the vicinity. Replaced trees will preferably consist of the same species which was removed during project implementation, and be planted within the same reach where impacts occur. Irrigation will not be installed, so the replacement trees must be planted low enough on the riparian banks to anticipate intercepting seasonal groundwater. Replacement trees will be monitored annually for three years and replaced to 100% survivorship through Year 3.</p>	After Construction	Public Works Department	Public Works Department
<p><b>Mitigation Measure BIO-13: Protection Measures for Nesting Birds.</b></p> <p>Avoidance. To the extent feasible, construction activities should be scheduled to avoid the nesting season. If construction activities are scheduled to take place outside the nesting season, all impacts on nesting birds protected under the MBTA and California Fish and Game Code would be avoided.</p>	Before and During Construction	Construction Contractor in consultation with a qualified biologist.	Public Works Department

Mitigation Measure	Timing	Responsible for Implementing	Responsible for Monitoring
<p>The nesting season for most birds in the project region extends from February 1 through August 31. Preconstruction Surveys. If it is not possible to schedule construction activities between September 1 and January 31 then preconstruction surveys for nesting birds should be conducted by a qualified ornithologist to ensure that no nests will be disturbed during project construction. We recommend that these surveys be conducted no more than seven days prior to the initiation of construction activities. During this survey, the ornithologist should inspect all trees and other potential nesting habitats (e.g., trees, shrubs, ruderal grasslands, buildings) in and immediately adjacent to the impact areas for nests.</p> <p>Buffers. If an active nest is found sufficiently close to work areas to be disturbed by project activities, the ornithologist should determine the extent of a construction-free buffer zone to be established around the nest (typically 300 ft for raptors and 100 ft for other species), to ensure that no nests of species protected by the MBTA and California Fish and Game Code would be disturbed during project implementation.</p>			
<b>CULTURAL RESOURCES</b>			
<p><b><u>Mitigation Measure CULT-1:</u></b></p> <p>Prior to commencing site preparation and trail construction, the City shall hold a preconstruction meeting with the construction crew to inform them with a description of the types of resources that could be discovered and the steps to take in the event of a find.</p>	Before Construction	Public Works Department	Public Works Department
<p><b><u>Mitigation Measure CULT-2:</u></b></p> <p>If archaeological and/or paleontological materials are encountered during the field review, all work within 25 ft of the discovery would be redirected until a qualified archaeologist assesses the finds, consults with City staff, and makes recommendations for the treatment of the discovery. Adverse effects to archaeological and paleontological resources shall be avoided by project activities. Project personnel shall not collect or move any historical or archaeological resources. If avoidance of the deposit is not feasible, the deposit should be evaluated for eligibility for listing in the California Register of Historical Resources. If the deposits are not eligible, mitigation is not necessary. If the deposits are eligible, they shall be avoided by project construction activities, or recovered in accordance with a data recovery plan (see CEQA Guidelines §15126.4(b)(3)(C)) and standard archaeological field methods and procedures. Upon completion of the archaeological assessment (i.e., archaeological excavation and laboratory analysis), the archaeologist shall prepare a report documenting methods and results of the assessment, and shall provide recommendations for the treatment of archaeological materials discovered. The report shall be submitted to the City of Saratoga and the Northwest Information Center.</p>	Before and During Construction	Construction Contractor in consultation with a qualified archaeologist if necessary.	Public Works Department
<p><b><u>Mitigation Measure CULT-3:</u></b></p> <p>If human remains are encountered during construction that results from approval of the proposed Project, work shall be temporarily halted in the vicinity of the discovered remains and workers shall avoid altering the materials and their context. Once the county coroner is contacted, if it is determined that the remains are Native American, the coroner will contact the Native American</p>	During Construction	Construction Contractor	Public Works Department

Mitigation Measure	Timing	Responsible for Implementing	Responsible for Monitoring
Heritage Commission (“NAHC”). The NAHC would then identify the person or persons believed to be most likely descended from the deceased. These descendants will make recommendations regarding the treatment of the remains with appropriate dignity.			
<b>GEOLOGY AND SOILS</b>			
<p><b><u>Mitigation Measure GEO-1: Erosion Control.</u></b></p> <p>Any grading for the Project after October 1 shall be completed in dry weather or low rainfall (less than ½ inch per 24 hour period). A minimum of 200 linear ft of straw wattle and erosion control blankets shall be available at staging areas or on site at all times. In the event of 25% chance of forecast inclement weather (greater than ½ inch of rainfall in 24 hour period), temporary erosion control measures (e.g. straw wattles, silt fence, erosion control blankets, etc.) shall be installed to protect the section of trail under construction.</p>	Before and During Construction	Construction Contractor	Public Works Department
<p><b><u>Mitigation Measure GEO-2: Stormwater Pollution Prevention.</u></b></p> <p>The contractor will develop and get approval for a Stormwater Pollution Prevention Plan (SWPPP) for the Project. The SWPPP shall include an erosion control plan and best management practices that will ensure that erosion and sedimentation will be minimized. Construction shall be monitored per SWPPP requirements to ensure that stormwater is being managed to prevent soil erosion and water quality impacts.</p>	Before and During Construction	Construction Contractor	Public Works Department
<p><b><u>Mitigation Measure GEO-3: Incorporation of Geologic and Geotechnical Recommendations.</u></b></p> <p>The Project will incorporate all recommendations in the Best Report to ensure that impacts related to unstable soil, and potential landslides, subsidence, liquefaction and collapse are minimized.</p>	Before and During Construction	Construction Contractor and Public Works Department	Public Works Department
<b>NOISE</b>			
<p><b><u>Mitigation Measure NOI-1:</u></b></p> <p>The Santa Clara County Municipal Code limits construction activities to 7:00 a.m. to 7:00 p.m., Monday through Friday and prohibits construction on Sundays and legal holidays. However, the City of Saratoga’s Noise Ordinance is more restrictive and limits construction activities to 7:30 a.m. to 6:00 p.m. on weekdays and 9:00 a.m. and 5:00 p.m. on Saturday. Therefore, Project construction shall be limited to times specified in the City’s Noise Ordinance pursuant to Article 7-30 of the City’s Municipal Code.</p>	During Construction	Construction Contractor	Public Works Department

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