DRAFT MITIGATED NEGATIVE DECLARATION



CONEJO SCHOOL ROAD & WILLOW LANE SIDEWALK AND BIKE LANES PROJECT

Project No.: CI 5492

Applicant/Proponent: City of Thousand Oaks

Request: Construction and operation of new sidewalks (with curb and gutter) on Conejo School Road between Thousand Oaks Boulevard and Hillcrest Drive, and new sidewalks on Willow Lane from 750 feet east of Conejo Ridge Avenue east to Fairview Road. Pedestrian signal crossing beacons would be provided on Willow Lane at the Manzanita Lane intersection. Pavement markings and striping would be provided to designate bike lanes and shared roadway bicycle lanes (sharrow) on Conejo School Road between the U.S. 101 right-of-way and Hillcrest Drive, and on Willow Lane between the U.S. 101 right-of-way and Hampshire Road. The discretionary action requiring California Environmental Quality Act (CEQA) analysis is City Council approval of the construction contract.

Location: Conejo School Road between the U.S. 101 underpass north to Hillcrest Drive, and Willow Lane from the U.S. 101 underpass east to Hampshire Road.

Initial Study Determination / CEQA Findings: As required under the provisions set forth in Section 15063 of the State CEQA Guidelines, an Initial Study has been prepared by the City of Thousand Oaks. The Initial Study, which is attached, evaluates the potential effects of this proposed project on the environment. Although the Initial Study has determined that the proposed project could have a potentially significant impact on the environment, feasible mitigation measures have been identified that would either avoid, or reduce them to a level of insignificance. Based on these findings, a Mitigated Negative Declaration (MND) has been prepared for the proposed project in compliance with the provisions set forth in Section 15070 of the CEQA Guidelines as amended.

Contact Person / Public Review Period: The contact person for this MND is: Jorge Munoz. The public review period is a minimum of 30 days. Comments are solicited and must be submitted in writing to the Public Works Department, 2100 E. Thousand Oaks Blvd., Thousand Oaks, California 91362-2903, no later than March 18, 2019.

Draft Mitigated Negative Declaration Date: 2/11/19	<u>Issued</u> Signature:	All Thily	
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Final Mitigated Negative Declaration	Issued		
Public Comments and Staff Resp	oonse Included	l in Final MND	
No Comments Received			
Date:	Signature:		

USE OF INITIAL STUDY

The Initial Study is intended to provide information for analysis of the project's environmental effects. Determining the significance of environmental impacts is a critical and often controversial aspect of the environmental review process. It is critical because a determination of significance may require that the project be either substantially altered, or that feasible mitigation measures be employed to avoid the impact or reduce it below the level of significance. Where a project is revised in response to an Initial Study so that potential adverse effects are effectively mitigated, a Negative Declaration shall be prepared instead of an EIR. If the project would still result in one or more significant effects on the environment after mitigation measures are added to the project, an EIR shall be prepared. Correspondingly, the Initial Study also provides documentation of the factual basis for making the finding that the project would, or would not have a significant effect on the environment.

INITIAL STUDY DETERMINATION

I find the proposed project will not have a significant effect on the environment. Therefore, a NEGATIVE DECLARATION will be prepared.
I find that although the proposed project could have a potentially significant effect on the environment, feasible mitigation measures have been recommended that will either avoid such effects, or reduce them to a level of insignificance. Therefore, a MITIGATED NEGATIVE DECLARATION will be prepared.
I find the proposed project may have one or more significant effects on the environment, which cannot be avoided or mitigated to a level of insignificance. Therefore, preparation of an ENVIRONMENTAL IMPACT REPORT is required.
I find that although an earlier referenced environmental document has been prepared, resultant minor changes in the project design, environmental effects or mitigation measures, require that an ADDENDUM be prepared in order to address these modifications.
I find that although an earlier referenced environmental document has been prepared, significant new information has become available pertaining to one or more potential effects of the proposed project, which could not have been known at that time and therefore were not addressed. As a result, a SUPPLEMENT will be prepared to analyze these new effects and recommend feasible mitigation measures.
I find that all potentially significant effects have been adequately analyzed in an earlier referenced environmental document and that there are no new, or previously unknown, potentially significant effects associated with the proposed project that require additional mitigation or avoidance. Therefore, no further analysis is required.

INITIAL STUDY

- 1. Project Title: Conejo School Road & Willow Lane Sidewalk and Bike Lanes Project
- 2. <u>Lead Agency Name and Address</u>: City of Thousand Oaks, 2100 E. Thousand Oaks Blvd., Thousand Oaks, CA 91362
- 3. <u>Contact Person and Phone Number</u>: Jorge Munoz, Engineering Associate, (805) 449-2434
- 4. <u>Project location</u>: Conejo School Road from the U.S. 101 underpass north to Hillcrest Drive, and Willow Lane from the U.S. 101 underpass east to Hampshire Road (see location map: Attachment A and site photographs: Attachment B)
- 5. Project sponsor's name and address: see Lead Agency (City of Thousand Oaks)
- 6. General Plan and Zoning Designation: The Land Use Element of the General Plan designates Conejo School Road as a two lane road north of Thousand Oaks Boulevard and a four-lane road between U.S. Highway 101 and Thousand Oaks Boulevard. Willow Lane is designated as a two-lane road. The proposed project would require the City to obtain permanent easements on two properties:
 - APN 670-0-260-080 (305 N. Conejo School Road), low-density residential land use, RE zoning.
 - APN 676-0-123-080 (3011 Willow Lane), industrial land use, M-1 zoning.

7. Description of the project:

The project includes new 5.5 to six-foot-wide sidewalks (with curb and gutter) on the west side of Conejo School Road between Thousand Oaks Boulevard and Los Feliz Drive, excluding a 245 foot-long segment of private property (670-0-290-400, 670-0-290-420) that is part of a development project currently under construction. In addition, 5 to 5.5 foot-wide sidewalks with curb and gutter would be provided on the west side of Conejo School Road from near Beyer Park to near Hillcrest Drive. New six to 8-foot-wide sidewalks would be provided on the south side of Willow Lane from 750 feet east of Conejo Ridge Avenue to Fairview Road, and six foot-wide sidewalks provided on the north side of Willow Lane from near Fairview Road extending 400 feet to the west. Retaining walls or soil nail walls would be provided at some properties to address grade changes.

Driveways affected by sidewalk construction would be re-constructed according to City standards. Curb ramps would be provided at intersections along the subject roadway segments including Thunderbird Drive, Thousand Oaks Boulevard, Chiquita Lane, Los Feliz Drive, Hillcrest Drive, Conejo Ridge Avenue, South Skyline Drive, Manzanita Lane, Fairview Road and Hampshire Road. The project also includes water service and valve replacement and pavement rehabilitation on both Conejo School Road and Willow Lane.

Storm drain improvements would be provided at the Conejo School Road/Los Feliz Drive intersection (two catch basins, two sections of storm drain lateral pipe) and at the Willow Lane/Fairview Road intersection (three catch basins, one manhole, five sections of storm drain pipe). A vegetated storm water retention area with subdrain would be provided on the southeast corner of the Willow Lane/Skyline Drive intersection to treat storm water prior to discharging to the existing storm drain. A bio-swale would be provided along the north side of Willow Lane between Skyline Drive and Manzanita Lane to treat storm water prior to discharging to the existing storm drain. In addition, a storm drain inlet would be provided on the southeastern corner of the Willow Lane/Manzanita Lane intersection along with piping to divert stormwater overflow to the north side of Willow Lane.

Landscaping would be provided at the soil nail walls at 224 and 228 Skyline Drive, and on the north side of Willow Lane west of Manzanita Lane. In addition, vines would be planted along the U.S. Highway 101 right-of-way fence along the north side of Willow Lane. Street trees would be planted on the south side of Willow Lane from the 2650 Willow Lane driveway east to Manzanita Lane.

Guard rails would be provided on the north side of Willow Lane, both east and west of the South Skyline Drive intersection. Pedestrian signal crossing beacons would be provided on Willow Lane at the Manzanita Lane intersection. Street lighting would be provided at the Willow Lane/Skyline Drive and Willow Lane/Manzanita Lane intersections for pedestrian safety. Pavement markings and striping would be provided to designate bike lanes and shared roadway bicycle lanes (sharrow) on Conejo School Road between the U.S. 101 right-of-way and Hillcrest Drive, and on Willow Lane between the U.S. 101 right-of-way and Hampshire Road. The median on Conejo School Road south of Thousand Oaks Boulevard would be narrowed to accommodate bike lanes.

Construction. Project construction is anticipated to be initiated in 2020, pending receipt of Federal funding. Temporary lane closures along both Conejo School Road and Willow Lane may be required. Traffic control plans would be developed by the construction contractor and approved by the City. Construction staging areas have yet to be identified; however, they are anticipated to be located in proximity to the project site as approved by the City and property owner.

8. <u>Surrounding land uses and setting:</u>

The project site is composed of the public right-of-way along Conejo School Road and Willow Lane, and small portions of adjacent parcels. The area is fully developed, with mature landscaping along portions of both roadways.

Surrounding land uses along the subject segment of Conejo School Road include:

East: Existing single-family and multi-family dwellings zoned RPD-15U, RE,

R-2 and TPD (mobile homes), commercial areas zoned C-2 and public

lands zoned PL (including the Conejo Elementary School).

West: Existing single-family and multi-family dwellings zoned RPD-15U, R-3

and RE, commercial areas zoned C-2 and C-3.

Surrounding land uses along the subject segment of Willow Lane include:

North: Caltrans right-of-way along U.S. Highway 101 and industrial areas

zoned M-1.

South: Existing single-family dwellings zoned RE-13 and R-1 and industrial

areas zoned M-1.

9. Other public agencies whose approval is required: None.

POTENTIALLY AFFECTED ENVIRONMENTAL FACTORS

The environmental factors checked below would be potentially affected by this project, involving at least one impact that is considered a potentially significant as indicated by the following checklist:

Aesthetics	Hazards & Hazardous Materials
Transportation/Traffic	Public Services
Land Use/Planning	Utilities/Service Systems
Population/Housing	Hydrology/Water Quality
Agricultural Resources	Noise
Other	Recreation
Geology/Soils	Cultural Resources
	Air Quality
ENVIRONMENTAL IM	IPACT CHECKLIST
AESTHETICS. Would the project:	
a. Have an adverse effect on a scenic vis	ta, scenic highway or prominent ridgeline?
Unavoidable Less Than Signif Significant Impact With Mitigatio	icant Less Than Significant Impact No Impact

Response: The proposal would not have an effect on an existing scenic vista or a prominent ridgeline, and none of the subject roadways are considered scenic highways by the City. Willow Lane is adjacent to and parallel to U.S. Highway 101 and Conejo School Road crosses under U.S. Highway 101, which is considered a scenic corridor in the Scenic Highways Element of the Thousand Oaks General Plan (1974). The scenic qualities of this corridor are vistas seen from the highway, primarily the Conejo Valley and the adjacent Santa Monica Mountains. The subject segment of Conejo School Road is not visible from U.S. Highway 101 due to a sound wall located along the northbound traffic lanes. In addition, the eastern portion of the subject segment of Willow Lane is not visible from U.S. Highway 101 due to sound walls and retaining walls along the southbound traffic lanes.

It is City policy to ensure that new development occurring along designated scenic highways be visually compatible with scenic highway standards. Accordingly, steps must be taken to ensure that the proposed project would be aesthetically pleasing and visually compatible with surrounding residential development.

All proposed improvements would be located at or near grade and not readily visible to motorists on U.S. Highway 101. The project includes installation of landscaping (vines) on Willow Lane which would cover the existing chain link fence along the U.S. Highway 101 right-of-way, which may benefit public views from this scenic corridor.

Mitigation: None required.

b. Have a demonstrable negative effect on the existing visual character or quality of the site and its surroundings?

Unavoidable	Less Than Significant	Less Than Significant	
Significant Impact	With Mitigation	Impact	No Impact

Response: See the response to part a. Public views are limited to motorists, pedestrians and bicyclists using Conejo School Road, Willow Lane and U.S. Highway 101. Views from U.S. Highway 101 are mostly obscured by sound walls; however, a portion of the subject segment of Willow Lane is visible by southbound motorists. All project components would be buried or at grade. A small amount of landscaping would be removed along the roadway shoulder to accommodate proposed sidewalks, mostly on Conejo School Road between Thousand Oaks Boulevard and Hillcrest Drive. However, most existing landscaping would remain in place with no substantial change in visual quality or character.

Soil nail walls would be constructed along Willow Lane (at 224 and 228 Skyline Drive) to provide a more natural rock look as compared to traditional masonry retaining walls. In addition, landscaping (including street trees) would be provided in the parkway along both sides of Willow Lane between Skyline Drive and Manzanita Lane. These improvements may increase the visual quality of motorist's views along Willow Lane. Overall, the proposed project would not significantly alter the visual character or quality of public views.

Mitigation: None required.

C.	Create a new source of substantial light or glare which would adversely affect day or nighttime views in the area?
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact No Impact
	Response: The proposed project would include a new crosswalk with flashing beacons at the Willow Lane/Manzanita Lane intersection. The beacons would operate only when activated by pedestrians and would be primarily used during the daytime. The beacons would be directed at motorists and would not produce substantial light that may adversely affect day or nighttime views. Street lighting would be provided at the Willow Lane/Skyline Drive and Willow Lane/Manzanita Lane intersections for pedestrian safety. These lights would be shielded and focused on the roadway and would not substantially increase light levels at adjacent properties. Therefore, no significant light or glare impacts would occur.
	Mitigation: None required.
AIR C	UALITY. Would the project:
a.	Exceed any local, state or federal air quality emission threshold or standard?
	Unavoidable Less Than Significant Less Than Significant Significant Impact No Impact \(\bigcup \end{array}\)
	Response: The Ventura County Air Pollution Control District (VCAPCD) has adopted a significance threshold for ozone precursors, reactive organic compounds (ROC) or nitrogen oxides (NOx), of 25 pounds per day (ppd). If a project produces more than this amount of either pollutant, it is considered to have a significant long-term effect on air quality. This threshold is not applied to construction-related emissions, as these emissions are temporary.
	Air pollutant emissions would be generated by heavy equipment and construction materials and worker transportation, totaling approximately 35.1 ppd NOx and 4.9 ppd ROC. Following construction, the proposed project would not generate any vehicle trips or otherwise result in long-term air pollutant emissions and would not have a significant impact on air quality.
	Mitigation: None required.

Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
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Expose sensitive receptors to potentially unhealthful pollutant concentrations?

Response: The proposal would produce short-term impacts relative to dust generation and heavy equipment operation during construction of the proposed improvements. It should be noted, however, that the VCAPCD does not require that construction related ROC and NOx emissions be included in the emission totals for comparison with the operational ROC and NOx significance thresholds due to their temporary nature. Nevertheless, construction and demolition activities may expose people in the project vicinity to harmful levels of suspended particulate matter and would require mitigation.

Valley Fever (Coccidioidiomycosis) is a disease contracted by the inhalation of airborne spores of a fungus (*Coccidioides immitis*). The spores often become airborne through soil disturbance as a component of fugitive dust and this health hazard is consequently addressed as an air quality issue. The fungus is typically an inhabitant of undisturbed soil. Therefore, the potential for valley fever fungus to occur at the site is considered low. Dust generated by construction activities may expose adjacent residents to this pathogen. However, the project would incorporate standard dust control measures required by the VCAPCD, which would minimize dust generation and the potential for valley fever infection.

Mitigation:

b.

- 1. Employ VCAPCD approved polymer stabilizers or periodic watering to reduce fugitive dust emissions. This can reduce the amount of dust generated by up to 50% and would decrease the amount of water needed for dust control during grading.
- 2. Replace ground cover or apply chemical soil stabilizers to all inactive portions of the construction site (previously graded areas inactive for four days or more).
- Cease all grading, clearing, earth moving, or excavation operations during periods of high winds (20 mph or greater in one hour). The VCAPCD can be contacted for meteorological information.
- 4. All trucks shall be required to cover their loads as required by California Vehicle Code, Section 2311.4.
- 5. Personnel involved in grading operations, including contractors and subcontractors, should be advised to wear respiratory protection in accordance with California Division of Occupational Safety and Health regulations.

- 6. Sweep streets at the end of the day if visible soil material is carried over to adjacent roads.
- 7. Maintain equipment engines in good condition and in proper tune as per manufacturer's specifications.
- 8. Keep all grading and construction equipment on or near the site until those phases of development are completed.
- 9. Equipment idling time shall be minimized.
- 10. To the extent feasible, use alternately-fueled construction equipment, such as compressed natural gas (CNG), liquefied natural gas (LNG), or electric.
- c. Conflict with the recommendations of Assembly Bill AB 32 in achieving a statewide reduction in greenhouse emissions, or be a significant emission source of CO₂?

Unavoidable	Less Than Significant	Less Than Significant	
Significant Impact	With Mitigation	Impact	No Impact
		\boxtimes	

Response: The project would result in the emissions of greenhouses gases (GHG) during the construction period primarily due to exhaust emissions from heavy equipment and motor vehicles. Construction-related GHG emissions were estimated using California Air Resources Board models (OFFROAD 2007, EMFAC 2014) and the California Climate Action Registry Reporting Protocol. Based on this analysis, the project is estimated to emit 197.1 metric tons of CO₂ equivalent during the construction period.

The VCAPCD has not adopted GHG significance thresholds. However, a November 8, 2011 staff report prepared by VCAPCD stated that consistency with any GHG thresholds developed by the South Coast Air Quality Management District (SCAQMD) is preferred. On December 5, 2008, the SCAQMD governing board adopted an interim GHG significance threshold of 10,000 metric tons per year CO₂ equivalent for industrial projects. As the project would emit less that the 10,000 metric ton threshold, the proposed project would not conflict with the State's ability to achieve the reduction targets under AB 32 and would result in a less than significant impact on climate change.

Mitigation: None required.

d. Create objectionable odors affecting a substantial number of people?

Unavoidable	Less Than Significant	Less Than Significant	
Significant Impact	With Mitigation	Impact	No Impact

Response: The proposed improvements along Conejo School Road and Willow Lane are not expected to create any objectionable odors affecting a substantial number of people.

Mitigation: None required.

BIOL	OGICAL RESOURCES. Would the project:
a.	Have an adverse effect on any plant or animal species listed by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service as a sensitive, special-status species or rare and/or endangered?
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact No Impact
	Response: Based on review of the California Natural Diversity Data Base and the City's General Plan Conservation Element, seven special-status plant species (Santa Susana tarplant, California Orcutt grass, Plummer's' mariposa lily, Lyon's pentachaeta, Braunton's milkvetch, Ojai navarretia, Agoura Hills dudleya) and one special-status wildlife species (western pond turtle) have been reported within two miles of the project site. Based on a site visit by a qualified biologist, the project site is entirely developed and does not provide suitable habitat for rare, threatened or endangered (or otherwise sensitive) plant or animal species. Therefore, impacts to such species are not anticipated.
	Mitigation: None required.
b.	Have a substantial adverse effect on any jurisdictional riparian or wetland vegetation?
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact
	Response: There is no jurisdictional riparian or wetland habitat within or adjacent to the project site. The nearest potential riparian or wetland habitat occurs in Skeleton Canyon, located 1.1 miles east of the project site (Conejo School Road/Hillcrest Drive intersection).

Mitigation: None required.

C.	Substantially interfer	e with, or create a barrie	er to the movement of	wildlife?
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significa Impact	nt No Impact
	Response : The project site (subject segments of Conejo School Road and Willow Lane) is fully developed, lacks native vegetation and does not connect habitat areas. Therefore, the site does not support any wildlife dispersal or movement corridors. In addition, no movement corridors depicted in the Conservation Element of the City's General Plan occur in the project vicinity.			
	Mitigation: None re	quired.		
d.	Conflict with any Ger native oak or landma	neral Plan Policies or Cit irk trees?	y Ordinances intende	d to protect
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Signification	nt No Impact

Response: The City's Oak Tree Preservation and Protection Guidelines require that all oak trees (*Quercus* sp.) that exceed 2" in diameter when measured at a point 4.5 feet above the tree's natural grade are protected and must not be removed, relocated or encroached upon without first obtaining an Oak Tree Permit. Similarly, a Landmark Tree Permit is required for any project that involves encroachment on or removal of designated landmark trees, including larger specimens of black walnut, western sycamore and toyon.

A tree survey was conducted to identify and measure each tree proposed to be removed as shown on the 75 percent engineering plans. Overall, 17 trees would be removed including one oak protected under the City's Oak Tree Preservation and Protection Guidelines. Note that a 40-inch diameter valley oak (*Quercus lobata*) located in the public right-of-way adjacent to 305 N. Conejo School Road and one 8-inch diameter coast live oak (*Quercus agrifolia*) located in the public right-of-way adjacent to 205 N. Conejo School Road would be protected in place. The proposed sidewalks would displace one valley oak (15-inch diameter) located within the public right-of-way adjacent to 151 N. Conejo School Road. Note that this valley oak is in poor health and interferes with overhead utility lines. The loss of this protected oak tree is considered a significant impact.

Mitigation: The oak tree to be removed shall be replaced with two 24-inch and one or 36-inch boxed specimen oak trees as per the City's Oak Tree Preservation and Protection Guidelines. Beyer Park should be considered as an oak tree replacement site.

CULTURAL RESOURCES. Would the project:

a. Cause the loss or adversely affect a significant historical resource?

Unavoidable	Less Than Significant	Less Than Significant	
Significant Impact	With Mitigation	Impact	No Impact
			\boxtimes

Response: A cultural records search was conducted by the South Central Coastal Information Center of the California Historical Resources Information System located at California State University, Fullerton and the results were received by Padre Associates' senior archeologist on September 4, 2018. The records search included a review of all recorded historic-era and prehistoric archaeological sites within a 0.5-mile radius of the subject segments of Conejo School Road and Willow Lane.

The records search identified historic site CA-VEN-654A along the western side of Conejo School Road between Thousand Oaks Boulevard and U.S. Highway 101. CA-VEN-654A is the former location of Jungleland USA, a private zoo, animal training facility, and animal theme park that operated until 1969. It is the current site of the Thousand Oaks Civic Arts Plaza and The Lakes at Thousand Oaks Shopping Center; however, CA-VEN-654A is a Ventura County (#63) and City landmark. Archaeological testing since 1970 has revealed a prehistoric campsite or habitation site dating to the Intermediate and Late Prehistoric periods with possible human burials. Additionally, a Mastodon lower jaw was recorded approximately seven feet below ground surface during construction of The Lakes at Thousand Oaks Shopping Center in 2004.

Previous studies have confirmed that almost all the original ground surface and contours of CA-VEN-654A have been altered except for the southeast hill area near the U.S. Highway 101 overpass over Conejo School Road. In 2004, the prehistoric site boundaries were expanded to include new site areas adjacent to and undisturbed by the construction of The Lakes at Thousand Oaks Shopping Center, which may include extant cultural resources.

Although CA-VEN-654A has been tested and portions of the site have been determined disturbed, a formal evaluation of the site's significance has not been completed. Thus, CA-VEN-654A is considered a significant pre-historic resource until a formal evaluation is completed. Proposed improvements along the west side of Conejo School Road between Thousand Oaks Boulevard and U.S. Highway 101 would be entirely located within the existing disturbed soils of the public right-of-way and would not impact this site.

	Mitigation: None re	quired.		
b.	Result in the loss, pa archaeological resou	rtial destruction or secor	ndary impacts to a signif	ficant
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	Response: See resexpected to be encou	sponse to part a. above untered.	. Archaeological resou	irces are not
	encountered during of shall be suspended	event that previously used on truction activities, a until adequate measure oer Section 7-3.09(i) of the control of the contro	ll work within the imme es can be implemented	diate vicinity d to mitigate
C.		cause the loss of a uniqu		·
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
		on review of the Universi collections, the project a gical resources.	1-1	
	Mitigation: None red	quired.		
d.	Disturb or displace ar cemeteries by Native	ny human remains, inclu Americans?	ding those interred outs	ide formal
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact

Response: As noted in part a. above, the project site is not expected to contain any cultural resources, including human remains.

Mitigation: None required.

TRIBAL CULTURAL RESOURCES. Would the project cause a substantial adverse change in the significance of a tribal cultural resource, defined in Public Resources Code section 21074 as either a site, feature, place, cultural landscape that is geographically defined in terms of the size and scope of the landscape, sacred place, or object with cultural value to a California Native American tribe, and that is:

pl	ace, or object with cultural value to a California Native American tribe, and that is:
a.	Listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as defined in Public Resources Code section 50.1(k).
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact No Impact
	Response : No tribal cultural resources were identified in the immediate project area as part of the cultural records search.
	Mitigation: None required.
b.	A resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code Section 5024.1. In applying the criteria set forth in subdivision (c) of Public Resources Code Section 5024.1, the lead agency shall consider the significance of the resource to a California Native American tribe.
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact
	Response: No tribal cultural resources were identified in the immediate project area by any culturally affiliated tribal representatives.
	Mitigation: None required.

GEOLOGY AND SOILS. Would the project:

u.	strong seismic ground shaking or rupture of a known earthquake fault?			
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significan Impact	t No Impact
	the Geologic Map of faults in proximity to within a designed A cause of most dam probability of exceed magnitude 7.3. In probability of 10 percolar to reduce to would be designed in	entire Southern Californicated within a seismical of the Thousand Oaks the project site. In additional and the project site of the project site of the project area, the sent exceedance in 50 years of the potential for catastropic applicable standards on accordance with the sent expelicable standards.	ally active area. Based Quadrangle, there are dition, the project site addition, the project site addition. The predominant peak ground accele ears is 0.48 g in alluvium ophic damage, project eismic requirements of	d on review of e no reported is not located shaking is the t (10 percent oject area is ration with a m conditions.
	Mitigation: None red			
b.	Be exposed to, or adv	versely affected by seisn	าic-related ground failu	re, including
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	liquid state. Liquefied substantial damage. soil properties, depth ground-shaking event the Thousand Oaks liquefaction hazard ar withstand liquefaction, occur.	action occurs when sater-saturated soils to lead soils are unstable and The occurrence of liqued to groundwater, and the Based on review of the quadrangle, the project. The proposed impressed in pulling and no increase in pulling and social soils.	ose their cohesion and can subject overlying faction is highly dependent strength and duration and zero zero site is not located to the content of the content would be content to the content of the content in the content is the content of the content is the content in the con	structures to dent on local on of a given ne Report for ed within a
	Mitigation: None requ	uired.		

c.	Expose people or structures, either directly or indirectly, to landslides or other types of geotechnical hazards?	
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact	
	Response : Areas of high landslide or mudflow potential are typically hillside areas with slopes of greater than 10 percent. The project site does not include any slopes greater than 10 percent and would not affect any slopes that could produce landslides, and is not located within or adjacent to a designated Earthquake-Induced Landslide Hazard Zone.	
Subsidence is generally related to over-pumping of groundwater or pet reserves from deep underground reservoirs. No recognized subsidence been identified within the project area.		
	Expansive soils are primarily clay-rich soils subject to changes in volume with changes in moisture content. Shrinking and swelling of soils can damage overlying structures, roadways, and utilities. Native soil mapped by the Soil Survey Ventura Area, California (Edwards et al., 1970) along the subject roadway segments include five soil mapping units classified within four soil series (Cibo clay, Gilroy clay loam, Linne silt clay loam, Rincon silty clay loam). Cibo clay (15-30% slopes) and Rincon silty clay loam (9-15% slopes, eroded) have been classified as having a high shrink-swell potential. However, all proposed improvements would be constructed within engineered fill associated with construction of U.S. Highway 101, Conejo School Road and Willow Lane. Therefore, significant impacts associated with expansive soil is not anticipated. Mitigation: None required.	
GRA	DING AND TOPOGRAPHIC MODIFICATION. Would the project:	
a.	Result in encroachment into natural terrain exceeding 25% twenty-five percent gradient?	
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact	
	Response : The proposal would not involve any grading of slopes exceeding 25% gradient.	
	Mitigation: None required.	
	Carala Cahaal Dood & Willow Lane Sidewalks & Bike Lanes	

b.	Result in the creation of any manufactured cuts or fills exceeding twenty-five (25') feet in height?			
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	Response: Based manufactured cuts of Mitigation: None re	d on the project const or fills exceeding twenty-f equired.	ruction plans, there vive (25') feet in height.	would be no
C.	Require the import of	r export of earthen soil o	r rock materials to, or fr	om the site?
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	or importation of ear prepare a traffic con the City Public Wor	related earthwork would orth materials. The selected trol plan (including truck orks Department which wance to neighborhoods.	ected construction cont routes) for review and	ractor would
	Mitigation: None re	quired.		
HAZA	ARDS AND HAZARDO	OUS MATERIALS. Wou	ld the project:	
a.	Create a significant h transport, use, or dis	nazard to the public or the posal of hazardous mate	e environment through t rials?	he routine
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	existing roadway con trucks carrying hazar	ject is limited to pedestri ridor, with no change in t rdous materials). There use or disposal of hazar	raffic volumes or fleet raffic volumes or fleet raffice.	mix (such as
	Mitigation: None red	quired.		

b.	Pose a significant biological hazard due to a reasonably foreseeable upset or conditions involving the release of hazardous materials into the environment?		
	Unavoidable Less Than Significant Less Than Significant Significant Impact		
	Response: Land uses along the subject segments of Conejo School Road and Willow Lane are limited to commercial and residential land uses. Review of hazardous materials data bases (GEOTRACKER, ENVIROSTOR) identified a leaking underground storage tank site (Mobil service station at 3102 Thousand Oaks Blvd). An underground leak of gasoline occurred in 1987. Soil and groundwater remediation has been completed, and a Closure Summary Report was completed on January 23, 2018 demonstrating closure criteria have been met. In any case, this site is located at least 0.3 miles from any project-related earthwork, such that public exposure to contaminated soil during construction activities is not anticipated.		
	Mitigation: None required.		
C.	Emit hazardous emissions or substances, within one-quarter mile of an existing or proposed school?		
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact No Impact		
	Response : The Conejo Elementary School is located along the east side of the subject segment of Conejo School Road, and pavement extension and sidewalk construction is planned for the west side of Conejo School Road near this school. However, the project would not result in hazardous emissions.		
	Mitigation: None required.		
d.	Be located on or near a leaking underground fuel tank site which is included on a Ventura County Environmental Health Department LUFT list?		
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact		
	Response: See response to part b. above. Public exposure to contaminated soil associated with leaking underground storage tanks is not anticipated.		

	Mitigation: None re	equired.		
e.	Interfere directly or i emergency evacuati	ndirectly with an adopted on plan?	d emergency response p	lan or
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	plans which would be	e affected by the propos	ency response plans of sal. City-required traffic of oughout the construction	control would
	Mitigation: None re	quired.		
f.	Expose people or str wildland fire?	ructures to a significant r	isk of loss, injury or deat	h involving
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
				\boxtimes
	been mapped by the a Very High Fire Ha composed of pavem Ventura County Fire the project site (Willowildland fires. The	California Department of zard Severity Zone. Hent and irrigated lands Station 31 is located a W Lane), and resident fir	portion of Conejo School Forestry and Fire Prote lowever, the project site caping, and has a low approximately 0.5 miles refighters can quickly restant in an increase in potentials.	ection within is primarily fire hazard. northeast of pond to any
	Mitigation: None red	quired.		
HYDR	OLOGY AND WATER	R QUALITY. Would the	project:	
a.	Violate any state or fe requirements?	ederal water quality stan	dards or waste discharge	9
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact

Response: The proposed project would not result in an increase in traffic volumes, or otherwise contribute pollutants that may run-off from the subject roadways into local storm drains and/or Arroyo Conejo. The project includes facilities (vegetated retention area, bio-swale) to retain and treat storm water run-off along Willow Lane which would benefit storm water quality.

Stormwater best management practices would be implemented during construction to minimize the potential for discharge of sediment and contaminants to surface waters. Therefore, violation of basin water quality standards or water discharge requirements would not occur.

Mitigation: None required.

	Mitigation. None to	iquii ou:		
b.	Substantially deplete recharge?	e ground water supplies o	or interfere with ground	water
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	related excavation.	idwater is not expected The project does not re te groundwater supplic ion, no groundwater witl	quire a water supply, a es or interfere with	and would not groundwater
	Mitigation: None re	equired.		
c.	Substantially alter th	ne existing natural draina	ge pattern of the site or	area?
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	Response: The	proposed project wo	uld not substantially	modify local

topography such that drainage patterns are altered.

Mitigation: None required.

d.	Substantially increase the rate of surface water run-off which would result in flooding, erosion or sedimentation?		
	Unavoidable Less Than Significant Less Than Significant Significant Impact No I	mpact	
	Response: The project would result in an incremental increase in the am surface (stormwater) run-off due to the increase in impervious surfaces 0.8 acres) associated with the proposed pavement extensions and sidewal the increase in impervious surfaces would be small and distributed or linear miles of roadway, it is anticipated that a substantial increase in fluoresion or sedimentation of affected drainages and storm drains would not the project includes facilities (vegetated retention area, bio-swale) to retain the rate of storm water run-off along Willow Lane which would prevent any increase of storm water run-off along Willow Lane.	(about lks. As ver 1.0 ooding, t occur. ain and	
	Mitigation: None required.		
∋.	Exceed the capacity of existing stormwater drainage systems, thereby exp people or structures to significant risk, injury or loss?	osing	
	Unavoidable Less Than Significant Less Than Significant	mpact	
	Response: Along the subject roadway segments, storm flow is convey storm drains to Arroyo Conejo, which flows in a buried culvert under the segment of Conejo School Road. Arroyo Conejo ultimately empties into Creek, Calleguas Creek and the Pacific Ocean. The proposed project in minor storm drain improvements along Conejo School Road at Los Feliz and along Willow Lane at Fairview Road. Proposed improvements would efficiently collect storm water run-off and would not adversely affect the conference of existing stormwater drainage systems. The project includes fair (vegetated retention area, bio-swale) to retain and treat storm water run-off Willow Lane which would prevent any increase in the rate of storm water along Willow Lane that could exceed the capacity of local storm drains.	subject Conejo ncludes z Drive d more apacity acilities ff along run-off	
	The project would result in an incremental increase in the amount of s	surface	

The project would result in an incremental increase in the amount of surface runoff due to the increase in impervious surfaces (about 0.8 acres) associated with the proposed sidewalk. As the increase in impervious surfaces would be small and distributed over 1.0 linear miles of roadway, it is anticipated that existing storm drains would accommodate this increase in storm run-off.

	Mitigation: None red	quired.		
f. Construct housing within a 100-year flood hazard Flood Hazard Boundary or Flood Insurance Rate				on a federal
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	06111C0986E and 00 and Willow Lane are of any watercourse construction of any h	_	ct segments of Conejo s gulatory floodway or bas	School Road se floodplain
	Mitigation: None red	динеа.		
LAND	USE AND PLANNIN	G. Would the project:		
a.	Physically divide an edesignation or zoning	established community o g?	r conflict with a General	Plan
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
		posed project would no could physically divide t		
	Mitigation: None re-	quired.		
b.	Conflict with any app jurisdiction over the p	licable environmental pla project?	ans or policies of any ag	ency with
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
		roposed project is cons e and zoning designation quired.		General Plan

POPULATION AND HOUSING. Would the project:

a.	Exceed official region	nal or local population pr	ojections?	
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
		posed project would not result in population in s.		
	Mitigation: None re-	quired.		
b.	Induce substantial gr or Sphere of Influence	owth outside the City's F e boundaries?	Planning Area, Urban Gr	rowth Limits,
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
		posed project would not it may induce population quired.		land use or
C.	Displace existing hou	sing, especially affordab	ole housing?	
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	Response: The praffordable or market r	roposed project would rate.	not displace any hou	ısing, either
	Mitigation: None rec	quired.		
ENER	GY AND MINERAL R	ESOURCES. Would the	e project:	
a.		vailability of a known minither the residents of the star		ld be of a

	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
				\boxtimes
	region and is define portion of the subject the subject segment assess mineral reso project site are in are the California Divisi	gate is the only locally ed as construction gradet segment of Conejo Schot of Willow Lane are in urce significance from a eas mapped as MRZ-1 (ion of Mines and Geold Gravel Quarry) is locate	le sand and gravel. The sand and the western area mapped as Mily vailable data). Other persons ignificant aggregate ogy. The nearest agg	The southern ern portion of RZ-3 (cannot ortions of the deposits) by gregate mine
	the extraction of suc adversely affect the	ot located in a mineral r ch resources in the region Wayne J. Sand and Goduction sites, or the ava	on. The proposed proje ravel Quarry, Grimes F	ect would not Rock or other
	Mitigation: None re	equired.		
b.	Conflict with any end	ergy conservation plans?		
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact ⊠
		proposed project would nergy consumption of the		
	Mitigation: None re	equired.		
c.	Use non-renewable	resources in a wasteful i	nefficient manner?	
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
		oposed project would resonstruction, but not in a vequired.		

NOISE. Would the project:

a.	Expose persons to n Plan or City's Noise	oise levels in excess of Ordinance?	standards established ir	the General
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
	volumes, traffic spe	eed, or otherwise resu Imercial areas and the	not result in any increa Ilt in long-term noise e Conejo Elementary S	increases at
	Mitigation: None re	quired.		
Э.	Expose people to sev	vere short-term construc	ction noise impacts?	
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact

Response: The proposed project would generate noise during the construction phase, associated with the project-related operation of heavy equipment and heavy-duty trucks. The Federal Highway Administration Roadway Construction Noise Model was used to estimate construction noise at noise-sensitive receptors closest to proposed roadway improvements. Equipment assumed to be operating on a peak day included a dozer, backhoe, roller and dump truck. Peak noise levels estimated at noise-sensitive receptors are:

- 82.5 dBA Leq at the nearest residence along Conejo School Road.
- 84.0 dBA Leq at the nearest residence along Willow Lane.
- 78.7 dBA Leq at the Conejo Elementary School.

Section 8-11.01 of the City's Municipal Code currently limits public construction projects to the hours of 7 a.m. to 7 p.m. Project construction would be conducted in compliance with the City's Municipal Code. In addition, construction work involving heavy equipment in the vicinity of the Conejo Elementary School would be scheduled (if feasible) to be conducted when classes are not in session.

The project would also comply with City policy that does not permit the congregation of construction workers or construction-related vehicles outside of the hours of construction at the project site or in nearby residential areas.

	Mitigation: None required.							
Э.	Result in a significant, 3 dBA, or greater cumulative increase in ambient noise levels?							
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact				
	Response: See par occur.	rt a. above, no long-ter	m increase in ambient	noise would				
	Mitigation: None red	quired.						
PUBL	IC SERVICES. Woul	d the project:						
Result	t in substantial impact	s associated with the pro	ovision of new or expand	ded:				
a.	Fire Protection Service	ces?						
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact				
	Response : The proposed project does not involve any structures or changes in land use requiring fire protection. The proposal would not result in the need for new or expanded fire protection service beyond what is already received in the area.							
	Mitigation: None re	quired.						
b.	Police Protection Ser	vices?						
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact				
	Response : The proposed project does not involve any structures or changes in land use requiring police protection. The proposal would not result in the need for new or expanded police protection service beyond what is already received in the area.							
	Mitigation: None re	quired.						

C.	Public Schools?								
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact					
	Response : The project is not residential and consequently would not generate increased demand for public schools.								
	Mitigation: None re	equired.							
d.	Any other public faci	lities?							
	Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact					
	Response: The pro facilities (sidewalks, required to serve the	posed project involves in bike lanes). No new o	mprovements to public to or modified public faciliti	ransportation es would be					
	Mitigation: None required.								
e.	Recreation? Unavoidable Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact					
	Response: Recreational facilities in the project area include Beyer Park, Estella Park, Gardens of the World, El Parque de la Paz, Russell Park, Glider Hill Open Space and North Ranch Open Space. Beyer Park is located along the subject segment of Conejo School Road. The proposed project does not involve residential land uses or other change in land use that would increase the usage of existing recreational facilities or increase the demand for new recreational facilities.								
	Mitigation: None required.								

TRANSPORTATION/TRAFFIC. Would the project:

a.	Cause a significant effect on traffic congestion where it increases the volume / capacity (V/C) ratio at an intersection by 0.02 or more in the peak hour and the resultant level of service at that intersection is C or worse?							
	Unavoidable Less Than Significan Significant Impact With Mitigation	t Less Than Significant Impact	No Impact					
	Response: The proposed project would not generate vehicle trips, except during the construction period. The selected construction contractor would prepare a traffic control plan for review and approval by the City Public Works Department. Implementation of this plan would prevent significant traffic congestion associated with construction-related lane closures or other short-term roadway encroachment.							
	Mitigation: None required.							
b.	Result in inadequate emergency access?							
	Unavoidable Less Than Significar Significant Impact With Mitigation	t Less Than Significant Impact	No Impact					
	Response: The proposed project does not involve any change in land use that could alter existing emergency access to residential and commercial areas along Conejo School Road or Willow Lane. Implementation of the traffic control plan would ensure emergency access is maintained during the construction period.							
	Mitigation: None required.							
UTILI	LITIES AND SERVICE SYSTEMS. Would the	ne project:						
a.	Exceed local wastewater treatment capacity or be inconsistent with any requirements of the State Regional Water Quality Control Board (SRWQCB)?							
	Unavoidable Less Than Significar Significant Impact With Mitigation	nt Less Than Significant Impact	No Impact					

Response: The proposed project would not generate wastewater requiring treatment. Adequate wastewater treatment capacity is available to surrounding land uses. Mandatory compliance with the SRWQCB regulations is required.

Mitigation: None required.

b. Have sufficient water supplies available, or are new or expanded entitlements needed?

Unavoidable	Less Than Significant	Less Than Significant	
Significant Impact	With Mitigation	Impact	No Impact
550			

Response: The City's potable water supply is obtained from a wholesale provider (Calleguas Municipal Water District) which in turn provides water to four purveyors that serve the City. These purveyors are the City of Thousand Oaks Municipal Service Center, California American Water Company, California Water Service and Camrosa Water District. Water service in the project area is provided by the City of Thousand Oaks. Project-related construction activities would consume small amounts of water for dust control, soil compaction and concrete mixing. Excluding the construction period, the proposed project would not consume water supplies. Adequate water supplies are available to meet the demands of the project.

Mitigation: None required.

c. Be served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs?

Unavoidable	Less Than Significant	Less Than Significant	
Significant Impact	With Mitigation	Impact	No Impact
		\boxtimes	Γİ

Response: The proposed project may generate solid waste during the construction period. Adequate landfill capacity is available; however, any solid waste generated would be recycled to the extent feasible, including asphalt and concrete.

Mitigation: None required.

MANDATORY FINDING OF SIGNIFICANCE.

a.	Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal or eliminate important examples of the major periods of California history or prehistory?						
·	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact						
b.	Does the project have the potential to achieve short-term, to the disadvantage of long-term, environmental goals?						
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact						
C.	Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.)						
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact						
d.	Does the project have environmental effects which would cause substantial adverse effects on human beings, either directly or indirectly?						
	Unavoidable Less Than Significant Less Than Significant Significant Impact With Mitigation Impact						

	ADDITIONAL SOURCE REFERENCES
1	75% project plans prepared by MNS Engineers, Project CI 5492
2	Site visit, tree survey
3	City of Thousand Oaks General Plan, Open Space Element
4	City of Thousand Oaks General Plan, Conservation Element
5	City of Thousand Oaks General Plan, Scenic Highways Element
6	City of Thousand Oaks Municipal Code
7	City of Thousand Oaks Zoning Maps
8	City of Thousand Oaks General Plan, Safety Element
9	City of Thousand Oaks Archaeological Resource Map
10	Ventura County Guidelines for the Preparation of Air Quality Impact Analysis
11	California Natural Diversity Data Base
12	Soil Survey, Ventura Area, California
13	City of Thousand Oaks Police Department
14	Ventura County Fire Department
15	Cultural Resources Record Search by the South Central Coast Information Center
16	Seismic Hazard Zone Report for the Thousand Oaks 7.5-minute Quadrangle, Ventura and Los Angeles Counties, California
17	City of Thousand Oaks General Plan, Noise Element
18	Update of the Mineral Land Classification of Portland Cement Concrete Aggregate in Ventura, Los Angeles and Orange Counties, California, Part I Ventura County
19	Geologic Map of the Thousand Oaks Quadrangle, Ventura and Los Angeles Counties, California

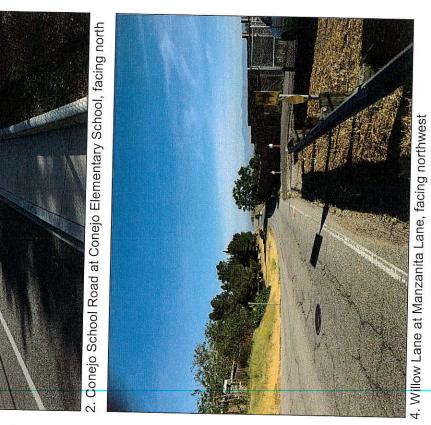
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1. Conejo School Road at Chiquita Lane, facing north



3. Willow Lane at Fairview Road, facing northwest



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