

ADA TITLE II SELF-EVALUATION AND TRANSITION PLAN

prepared for

City of Eastvale

12363 Limonite Avenue
Eastvale, California 91752



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PLAN

OF

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12363 LIMONITE AVENUE
EASTVALE, CALIFORNIA 91752

Bureau Veritas

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1. CERTIFICATION

Bureau Veritas has completed a Comprehensive Accessibility Evaluation of the City of Eastvale properties in Riverside County, California, in accordance with the requirements of 28 CFR Part 35, the 2010 ADA Design Standards for Accessible Design, and the State of California Building Code sections related to accessibility.

The conclusions and recommendations presented in this Self-Evaluation and Transition Plan are based on the evaluations of properties under the jurisdiction of the City of Eastvale, associated documentation related to the properties, and input from the City of Eastvale staff.

Accessibility evaluations were conducted by Bureau Veritas Project Architects and Project Engineers during site visits to individual properties. Project Architects' and Engineers' observations were made during site visits conducted in 2024. Cost estimates for barrier removal are planning level cost estimates based on Bureau Veritas's experience with similar properties.

The assessments were performed at the Client's request using methods and procedures consistent with good commercial and customary practice for assessing compliance with the Title II provisions of the Americans with Disabilities Act (ADA), including the requirements of 28 CFR Part 35, and applicable state requirements. Accessibility barriers in areas which were not readily accessible, and/or may not have been visible, may exist. Individual facility reports describe property conditions at the time that the observations and research were conducted. The individual facility reports are not an engineering evaluation of physical conditions. The Self-Evaluation did not include engineering evaluations or engineering calculations to determine the adequacy of the facility's original design or to determine engineered cost estimates.

The opinions Bureau Veritas expresses in this report were formed utilizing the degree of skill and care ordinarily exercised by any prudent architect or engineer in the same community under similar circumstances. Bureau Veritas assumes no responsibility or liability for the accuracy of the information contained in this report, which has been obtained from the Client or the Client's representatives, from other interested parties, or from the public domain. The conclusions presented represent Bureau Veritas's professional judgment based on information obtained during the course of this assignment. The conclusions presented are based on the data provided, observations made, and conditions that existed specifically on the date of the assessments of individual properties.

Bureau Veritas certifies that Bureau Veritas has no undisclosed interest in the subject property, Bureau Veritas' relationship with the Client is at arms-length, and that Bureau Veritas' employment and compensation are not contingent upon the findings or estimated costs to remedy any deficiencies.

This report has been prepared on behalf of and exclusively for the use of the City of Eastvale for the purposes stated herein. The purpose for which this report shall be used shall be limited to the use as stated in the contract between the client and Bureau Veritas.

This report, or any of the information contained therein, is not for the use or benefit of, nor may it be relied upon by any other person or entity, for any purpose without the advance written consent of Bureau Veritas. Any reuse or distribution without such consent shall be at the client's or recipient's sole risk, without liability to Bureau Veritas.

If you have any questions regarding this report, please contact Michael Cunniff, Program Manager at (800) 766-0660 x 7296214.

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2. OVERVIEW OF THE CITY OF EASTVALE

The City of Eastvale was incorporated as a general law City on October 1, 2010. Eastvale has a separately elected Mayor and four Council members, each elected to overlapping four-year terms. The Mayor and Council appoint the City Manager and City Attorney, with department directors appointed by the City Manager. The Council-Manager form of government allows for democratic participation, representation through City Council, professional implementation, and efficient operation and delivery of services.

Located in Riverside County, the City of Eastvale has a total area of approximately 13 square miles. As one of California's newest cities, the City of Eastvale has adopted their "Eastvale 2040 General Plan" to guide the City's growth with a vision of developing a "family-friendly city with an abundance of diverse entertainment, recreation, arts, mobility, housing, education, and business opportunities". The city is guided by core organizational values that reflect the commitment to excellence in all facets of its operations and services.

Eastvale provides a full range of services for its citizens. Services provided by the City include but are not limited to public works, planning and development, and human resources / risk management. The city also contracts with Riverside County and companies to provide additional services such as police, fire, animal control, parks & recreation, utilities, recycling / waste disposal, and street sweeping.

3. ACCESSIBILITY REQUIREMENTS

3.1 Americans with Disabilities Act

The Americans with Disabilities Act (ADA) of 1990 provides comprehensive, wide-ranging rights and protections to individuals with disabilities in the areas of employment, public accommodations, state and local government services, and telecommunications. Many consider it to be one of the most important civil rights laws since the Civil Rights Act of 1964. The goal of the ADA is to ensure equality of opportunity, full participation, and independent living to all individuals, including those with disabilities; it expressly prohibits all state and local governments and most private businesses from discriminating on the basis of disability. The ADA provides a clear and comprehensive national mandate for the elimination of discrimination against individuals with disabilities. The ADA includes the definition of a disability, and in 2008, the ADA Amendments Act expanded and better defined the definition of a disability.

The ADA defines a disability, with respect to an individual, in one of three ways: a physical or mental impairment that substantially limits one or more major life activities; a record or history of such impairment; or regarded as having such as an impairment. Major life activities include, but are not limited to, caring for oneself, performing manual tasks, seeing, hearing, eating, sleeping, walking, standing, lifting, bending, speaking, breathing, learning, reading, concentrating, thinking, communicating, and working.

The ADA is divided into five sections, or titles, covering specific areas: Employment (Title I), State and Local Government (Title II), Places of Public Accommodation (Title III), Telecommunication (Title IV), and Miscellaneous Provisions (Title V). This report focuses solely on Title II.

The Department of Justice (DOJ) is responsible for the enforcement of the provisions of the ADA other than employment policy related issues. The DOJ's regulations implementing Title II of the ADA dictate that local governments and public agencies, such as the City of Eastvale, must evaluate their services, programs, policies and practices, and identify barriers that may limit accessibility for individuals with disabilities and develop transition plans describing how they will address identified barriers.

In 2010, the DOJ issued revised and expanded ADA regulations. The new regulations revised and updated earlier standards as well as included new standards for various recreational uses such as play equipment, amusement rides, fishing piers, etc. These are collectively called the 2010 ADA Standards for Accessible Design (2010 Standards). These new standards guide all new construction and renovation projects. All facilities have been evaluated and audited using the 2010 Standards.

Generally, Title II of the ADA prohibits discrimination by public entities to access and use of programs, services and activities on the basis of disability. In addition, public agencies must provide program access to all programs of the agency. Program, as used in the phrase "program access", is defined by the Department of Justice as "programs, services, and activities" of the public agency. Program access requires that each service, program, or activity, when viewed in its entirety, be readily accessible and usable by individuals with disabilities and allows for other methods in achieving program access besides structural changes. Where there are no feasible other methods to make the program accessible, structural changes in existing facilities are required. Structural changes to existing buildings must comply with requirements of the 2010 ADA Standards to the extent feasible to meet program access requirements.

Buildings completed and occupied after January 26, 1992, are required to comply fully with ADAAG. Existing facilities constructed prior to this date are held to the lesser standard of complying to the extent allowed by structural feasibility and the financial resources available, or a reasonable modification/accommodation must be made. However, program access by the public is still required.

A full explanation of the ADA is located in Appendix A.

3.2 Accessibility in the Public Right-of-Way

As part of the Rehabilitation Act of 1973, the U.S. Access Board, originally known as the Architectural and Transportation Barriers Compliance Board was created with the purpose of promoting equality for individuals with disabilities and developing accessibility guidelines and standards in the built environment.

After the Americans with Disabilities Act was enacted in 1990, the Access Board began developing accessibility guidelines for pedestrian facilities in the public right-of-way. The Board issued proposed guidelines in 1992 followed by interim guidelines in 1994 but was met with numerous public comments that indicated that further research was needed on accessible pedestrian facilities in the public right-of-way.

In 1999, a Federal advisory committee was created to recommend accessibility guidelines in the public right-of-way. After various comments and revisions to draft recommendations, in July 2011, the Access Board initiated the instant rulemaking and issued a Notice of Proposed Rulemaking for Accessibility Guidelines for Public Rights-of-Way. In February 2013, the Board issued a Supplemental Notice of Proposed Rulemaking to include accessibility requirements for shared use paths.

The Board reviewed all public comments carefully, consulted with the Department of Justice and United States Department of Transportation, and revised the new guidelines for final publication. The Public Right-of-Way Accessibility Guidelines (PROWAG) final rule came to a halt in January 2017 in response to Executive Order 13771 which required that agencies eliminate two regulations for every new regulation proposed and that total incremental cost of any new regulation and deregulation actions to be zero.

In 2021, Executive Order 13772 rescinded Executive Order 13771, and work resumed on the PROWAG rulemaking. The Board published the final rule in the Federal Register on August 8, 2023 with an effective date of September 7, 2023. When the DOJ and US DOT adopt the final guidelines with or without modifications, they will become the minimum design standards enforceable under the ADA for new construction and alterations of pedestrian facilities in the public right-of-way.

In addition to federal standards, PROW in the state of California is subjected to the applicable standards in the California Building Code (CBC). Amended in 2004 and 2009, California Government Code, Section 4450, required “all buildings, structures, sidewalks, curbs, and related facilities, constructed in this state by the use of state, county, or municipal funds, or the funds of any political subdivision of the state shall be accessible to and usable by persons with disabilities.” This led to the enactment of the CBC section 1.9, which required all “Publicly funded buildings, structures, sidewalks, curbs, and related facilities shall be accessible to and usable by persons with disabilities” and the public rights-of-way (PROW) being subjected to Chapter 11B of the CBC.

4. REQUIREMENTS FOR A SELF-EVALUATION AND ADA TRANSITION PLAN

The purpose of the ADA is to make sure that people with disabilities can fully participate in all aspects of civic life. Under Title II of the ADA, all state/local governments are required to give people with disabilities an equal opportunity to benefit from their programs, services, and activities.

As part of the City of Eastvale's effort to comply with Title II of the Americans with Disabilities Act (ADA), the City has performed a comprehensive Citywide Self-Evaluation and developed an ADA Transition Plan that included programs and services, policies and procedures, public buildings and right-of-way facilities. The purpose of this Self-Evaluation and Transition Plan is to plan accessibility compliance for the City of Eastvale with the requirements of Title II of the ADA and applicable state regulations contained in the accessibility and related chapters of the California Building Code.

A Self-Evaluation is a governmental organization's evaluation of its current programs, services, activities, policies, practices, and procedures, and all physical facilities. The Self-Evaluation identifies and corrects barriers to accessibility that are not consistent with Title II of the ADA.

This Self-Evaluation includes:

- a review of the City's current programs, services, activities, policies, practices, procedures, and physical facilities
- findings and recommendations regarding those programs, services, activities, policies, and practices, and physical facilities
- the opportunity to interested persons to participate in the Self-Evaluation process through comments and public outreach.

The Transition Plan summarizes the physical obstacles in the City's facilities identified during the Self-Evaluation that limit the accessibility of its program, services, and activities and sets forth the necessary steps to complete those structural changes.

This Transition Plan includes:

- field survey data of physical barriers to access at City owned and leased facilities and pedestrian facilities in the public right-of-way
- remediation methods to make the facilities accessible
- estimated cost for remediations
- a schedule for barrier removal including barrier removal prioritization
- official responsible for implementation of the plan

The draft ADA Transition Plan was made available for public inspection and comment prior to finalization.

A full description of the Self-Evaluation and Transition Plan process is provided in Appendix A.

5. PUBLIC OUTREACH

5.1 Public Comments

The City of Eastvale recognizes the importance of public opinion. To provide all interested persons the opportunity to comment on the self-evaluation and transition strategies, the City of Eastvale has:

1. Announced on their website and in a public meeting that the City is in the process of conducting an ADA Self-Evaluation and developing an ADA transition plan.
2. Solicited public input via an online survey in April 2024. See Appendix B for survey.
3. Made the draft ADA Self-Evaluation and Transition available for public comments (Sep – Oct, 2024)

The City of Eastvale maintains a record of persons consulted, comments received, and any further audit or assessment performed based on the comments received and modifications made. These records will be maintained by the ADA Coordinator, Maricela Mejia, and will be made available for public inspection. Maricela Mejia can be reached by email at mmejia@eastvaleca.gov, by phone at (951) 361-0900, or in person at 12363 Limonite Avenue, Suite 910, Eastvale, California 91752.

6. SELF-EVALUATION: PROGRAMMATIC AND ADMINISTRATIVE REVIEW

Program access under Title II of the ADA is required for public entities in all of their services, policies, and practices. Public entities shall modify any such services, policies and practices to meet the requirements of 28 CFR Part 35. An evaluation of the City's current programmatic and administrative requirements was completed with recommendations for modifications. The City of Eastvale is implementing modifications for non-structural program access immediately to be in compliance with the 28 CFR 35.105. This action plan will correct all deficiencies noted and create established policies and practices for the City to follow.

6.1 Community Services

Requirement:

Programs and services provided by the City of Eastvale must not discriminate against individuals with disabilities. This extends to providing programs (such as exercise, recreational, swimming, etc.) in an integrated setting. Providing segregated/separate programs for individuals with disabilities is not acceptable. Additionally, programs that have presentations and use audio/amplified communication (i.e., microphones) need to accommodate individuals with hearing disabilities.

Findings:

City special events have specific ADA compliance verbiage and all City approved special events go through a process that is vetted by the City Building Official who checks for ADA compliance.

The City of Eastvale does not have an accessibility page on their website that provides a list of all accessible features at the facilities, including parking, playgrounds, restrooms, and picnic shelters. It was noted that the City website provides a link to JCSD Parks website, who oversees the parks system and should provide that information

The City of Eastvale does not have written policy/procedure that provides staff with training in supporting individuals of all abilities in all programming where they meet prerequisite requirements with or without reasonable accommodation.

The City of Eastvale does not have written policies regarding the use of service animals and wheelchairs and manually powered mobility aids.

The City of Eastvale does not provide a statement on their website under each program, services, and activities that accommodation can be provided.

The City of Eastvale does not have a preventative maintenance program to maintain accessible features at all facilities.

Recommendations:

- The following are recommended for policies/procedures for accessibility for special events/temporary event permit applications.
 - It is recommended that the contact information of a knowledgeable person to respond to questions regarding disabilities be included in the printed material for the events.
 - It is recommended to include protocols to staff about the inquiry of a service animal:
 - Staff may only ask two questions.
 - Is the dog a service animal required because of a disability?
 - What work or task has the dog been trained to perform?
 - Staff cannot ask about the person's disability, require medical documentation, require a special ID or training documentation for the dog.
 - Staff cannot ask the dog to demonstrate its ability to perform the work or task
 - It is recommended to include a provision to work with vendors to ensure people with disabilities will have comparable access to food, drinks, merchandise, or services offered.
 - It is recommended to include a provision that all staff and volunteers should have a basic awareness of and sensitivity to disability issues. Staff should understand that people with disabilities expect to be treated like all other event participants.
 - It is recommended to include provision to ensure events provide compliant dining/work surfaces, if provided.
 - It is recommended to include a provision that event holders should provide maintenance of accessible features including placement of temporary signs/trash receptacles/and other portable amenities to not obstruct required clearances, and that cords, wires, hoses, etc, be covered with ADA compliant cable ramps.
 - It is recommended that special events and temporary event permit application require applicants to submit a site plan showing all ADA elements such as accessible parking, compliant portable and/or permanent restrooms, accessible paths of travel to all amenities including temporary amenities, accessible seating, ramps, etc. The ADA Coordinator shall review the site plan for ADA compliance.
- Develop written policies and procedures regarding the use of mobility devices. Post the policy on the City's Website and at main facilities. The policy shall:

- Permit individuals with mobility disabilities to use wheelchairs and manually-powered mobility devices (Walkers, crutches, canes, braces, or other similar devices)
- Permit the use of power-driven mobility devices by individuals with mobility disabilities, unless the City can demonstrate that the class of power-driven mobility devices cannot be operated with legitimate safety requirements.
- Shall not allow staff to ask an individual using a wheelchair or other power-driven mobility device questions about the nature and extent of the individual's disability.
- Allow staff to ask a person using an-other power-driven mobility device to provide credible assurance that the mobility device is required because of the person's disability. Staff should accept presentation of a State-issued disability parking placard or card, or other State-issued proof of disability as a credible assurance. If a State-issued disability parkin placard or card cannot be provided, staff will accept as credible assurance a verbal representation, unless contradicted by observable fact. This does not mean that a mobility disability must be observable as a condition before allowing the use of an other power-driven mobility device, but rather that if an individual is observed thereafter engaging in a physical activity that is contrary to the nature of the disability, the assurance is no longer credible and the individual may be prevented from using the device.
- Develop written policies and procedures regarding the use of service animals. Post the policy on the City's Website and at main facilities. The policy shall:
 - Permit the use of a service animal by an individual with a disability
 - Allow staff to remove a service animal if the animal is out of control and the animal's handler does not take effective action to control it, or if the animal is not housebroken,
 - Allow a person with disabilities to the opportunity to participate in the service, program, or activity without the service animals on the premises if the service animal is properly excluded as mentioned above.
 - Shall only allow staff to ask:
 - Is the dog a service animal required because of a disability?
 - What work or task has the dog been trained to perform?
 - Staff shall not make these inquiries when it is apparent that an animal is trained to do work for an individual with a disabilities
 - Shall not require documentation, such as proof that the animal has been certified or trained as a service animal.
 - Shall not allow staff to ask or require an individual with a disability to pay a surcharge, even if people accompanied by pets are required to pay fees.

- Make reasonable modifications to permit the use of a miniature horse by an individual with a disability if the miniature horse has been individually trained to do work or perform tasks for the benefit of the individual with a disability.
- For any activity taking place in a swimming pool, ensure that the pool has a pool lift in accordance with the 2010 ADA Standards for Accessible Design.
- All notifications (written/print, website, posters, etc.) should state: *“if you need an accommodation in order to participate in this program (wheelchair access, sign language interpreter, written materials in alternate format) please contact.....”*
- If a program has a fee assigned to it and an individual with a disability requires his own personal assistant to participate, it is advised that the assistant not be charged an admission fee. The City of Eastvale is not required to provide personal assistance for an individual with a disability.
- Information about the current accessibility of facilities where programs, services and offices take place needs to be coordinated with the offices who operate the programs and services. If an applicant or participant needs to be accommodated, it may require moving the program to an accessible location or the City of Eastvale employee must meet the resident at an accessible location within the variety of City facilities.
- Furniture placement throughout the facilities creates barriers to access. A written policy/procedure regarding the maintenance of accessible feature should be developed and adopted to ensure accessibility of facilities.

6.2 Housing

Requirements:

Residential facilities with residential dwelling units shall comply with Section 233 and with the technical and scoping requirements in Chapters 1 through 10 of the 2010 ADA Standards for Accessible Design. These facilities may also be subject to the requirements of the Fair Housing Act (FHA), Section 504 of the Rehabilitation Act of 1973, as amended and/or The US Department of Housing and Urban Development (HUD).

Findings:

The City of Eastvale does not offer any housing programs or services. The Housing Authority of the County of Riverside provides and advocates for safe, affordable living environments for low income working families, elderly, and disabled residents of Riverside County.

Recommendations:

- No recommendations.

6.3 Personnel and Internal Policies and Procedures

Requirements:

No qualified individual with a disability shall, on the basis of disability, be subjected to discrimination in employment under any service, program, or activity conducted by a public entity.

Findings:

The City of Eastvale has very extensive and thorough policies ranging from administrative, personnel, rules and regulations, and other miscellaneous categories. Key administrative policies reviewed include:

- Equal Employment Opportunity: The policy ensures all employees are treated equally and fairly regardless of actual or perceived characteristics or associations. All discrimination is prohibited.
- Policy Prohibiting Discrimination, Harassment and Retaliation: The policy is thorough and lists all forms of harassment including, harassment and discrimination based upon an applicant or employee's race, genetic information, religion, creed, color, sex, gender, gender identity, gender expression, sexual orientation, national origin, ancestry, military or veteran status, marital status, pregnancy, reproductive health decision-making, childbirth, breastfeeding, or a related medical condition, age over 40, medical condition, physical or mental disability or any other classification protected under state, federal, or local law.
- Disable Applicants and Employees: The policy ensures a commitment to providing equal opportunities for disabled applicants and City employees. The procedure on how to request for reasonable accommodation process is outlined.
- Lactation Accommodation: The policy permits employee who need to express breast milk for the employee's infant child to take a reasonable amount of break time for that purpose.
- Tabacco, E-Cigarette, Vaping Policy: The policy prohibits the use of tobacco, e-cigarettes, or vape in any City facility or vehicle, or within twenty feet of any City facility, or while on duty in City uniforms.
- Personnel Records: The policy requires employee medical information and grievances be maintained in a separate confidential file.
- Family Care and Medical Leave; Pregnancy Disability Leave; Military Family Leave; New Parent Leave: The policy provides City employees with family care and medical leave, pregnancy disability leave, and military family leave.
- Employee Conduct, Discipline and Disciplinary Appeals: The policy states that City employees may not be suspended, demoted, dismissed, or reduced in pay for disciplinary reasons, without just cause. The policy goes into details the disciplinary procedure.
- Drug-and alcohol-Free Workplace: The policy ensures that the City maintain a workplace that is free from the effects of alcohol and drugs.

The City of Eastvale does not have any written policies/procedures on where and how employees can file ADA grievances under Title I of the ADA.

Recommendations:

- Develop written policies/procedures on ADA grievances for employees covered under Title I of the ADA. Grievance forms are recommended to streamline the process.

6.4 Human Resources: Position Descriptions

Requirements:

Title I of the ADA prohibits employers from discriminating against qualified individuals with disabilities in job application procedures, hiring, firing, advancement compensation, job training, and other terms, conditions, and privileges of employment. The ADA covers employers with 15 or more employees and includes State and local governments. No qualified individual with a disability shall, on the basis of disability, be subjected to discrimination in employment under any service, program, or activity conducted by a public entity.

Findings:

Several position descriptions were reviewed.

- Administrative Specialist
- Associate Engineer
- Community Enhancement Officer
- Landscape & Facilities Superintendent
- Payroll Coordinator

Job descriptions are separated out by essential job functions.

Job descriptions provide a “Physical/Mental Demands” section that specifies approximation of frequency of the work and work condition, but uses words that may exclude individuals with disabilities, such as “climbing, balancing, reaching, sitting, standing, stooping, kneeling, crouching, walking, talking, seeing, hearing, smelling, and utilizing manual dexterity.”

Job descriptions do not include an Equal Employment Opportunity (EEO) statement.

Job descriptions do not provide contact information for accommodation requests.

Job descriptions do not include a disclaimer language to remind employees/applicants that the description is subject to change.

Recommendations:

- ADA-compliant words shall be used to describe physical/mental demand. Words that convey the actual requirements of the job shall be used without limiting the physical demands to certain abilities.
 - Instead of stand/sit; use remain in stationary position
 - Instead of walk, run; use move, traverse
 - instead of use hand/fingers to handle or feel; use operate, activate, use, prepare, inspect, place, detect, diagnose, install/place, remove/replace, adjust, attach, drafts/writes,
 - instead of climb (stairs/ladders) or balance; use ascend/descend, work atop, traverse.

- Instead of stoop, kneel, crouch, or crawl; use position self (to), move.
 - Instead of talk/hear; use communicate, detect, converse with, discern, convey, express oneself, discuss, exchange information
 - Instead of see; use detect, determine, discern, perceive, identify, assess
 - Instead of lift, carry weight; use move, transport, position, install
- Job descriptions shall add language for reasonable accommodations for specific job requirements. For example, if a job requires moving heavy objects, add “with accommodations upon request” at the end of the statement. It is also best practice to include language, that that’s that “supervisors may assign additional duties or requirements” so applicants know they can safely apply regardless of disability status.
 - It is recommended that disclaimer language be included in all job descriptions to remind employees/applicants that the description is subject to change.
 - Provide contact information for accommodation requests during the hiring process.
 - It is recommended that an Equal Employment Opportunity (EEO) statement be added to all job descriptions.

6.5 ADA Coordinator

Requirements:

Title II also requires a designated accessibility coordinator to ensure the resolution of complaints and by inference, an employee or employees who will coordinate removal of barriers. A public entity that employs 50 or more persons shall designate at least one employee to coordinate its efforts to comply with and carry out its responsibilities under this part, including any investigation of any complaint communicated to it, alleging its noncompliance with this part, or alleging any actions that would be prohibited by this part. The public entity shall make available to all interested individuals the name, office address, and telephone number of the employee or employees designated pursuant to this paragraph.

Findings:

The City of Eastvale has an ADA Coordinator who investigates all complaints alleging that the government does not comply with the ADA.

The City of Eastvale does not make the name of the ADA coordinator available on their website in a conspicuous location. The name of the ADA Coordinator is only provided on the ADA Public Notice and ADA Grievance Procedure.

All the roles and responsibilities of the ADA Coordinator are not provided.

A standardized investigation into all complaints is not provided.

Recommendations:

- It is recommended that the name, office address and telephone number of the designated ADA Coordinator be posted on the City's website in a prominent web page and on all accessibility related documents. The contact information shall be updated as necessary.
- All the roles of the ADA Coordinator should be established to ensure the City of Eastvale complies with the requirements of the ADA. See Appendix B.
- Establish written procedures to standardize investigation into all complaints.
- Establish person responsible when the ADA coordinator is not available.

6.6 Notice of the ADA's Provisions

Requirements:

An ADA Public Notice is required by all state and local governments covered by Title II, even entities with less than 50 employees. The target audience for the notice includes everyone who interacts with or would potentially interact with the Title II entity. The notice should include relevant information regarding Title II of the ADA, and how it applies to programs, services, activities of the public entity, and the contact information of the ADA Coordinator. The head of the public entity shall determine the most effective way of providing the public notice and provide the information on an ongoing basis. Information must be accessible to all and available in alternative formats (recording, radio announcement, large print, Braille, HTML format)

Findings:

The City of Eastvale adopts an ADA public notice to inform the public of their rights under the ADA and posts the notice on their website. See Appendix C for the City's ADA public notice.

Recommendations:

- Develop written procedures to inform the public of their rights under the ADA. Consider providing the notice with job applications, posting the notice at all facilities, and including it in program handbooks and activities schedule.

6.7 Grievance Procedures

Requirements:

Title II of the Americans with Disabilities Act (ADA) requires government entities to establish a complaint procedure for both the public and employees. A public entity that employs 50 or more persons shall adopt and publish grievance procedures providing for prompt and equitable resolution of complaints alleging any action that would be prohibited by the ADA. The complaint procedure must include an accessible method of filing an accessibility complaint, such as a grievance procedure and grievance form posted on the city website.

Findings:

The City of Eastvale adopts an ADA grievance procedure similar to the DOJ's recommendation. See Appendix D for the City's grievance procedure.

The grievance procedure and grievance complaint form are posted on the City's website. See Appendix E for the City's complaint form.

Appeal forms were not provided.

Recommendations:

- Establish a written policy to update procedure and contact information as necessary and to provide the grievance procedure in alternate formats.
- Post grievance procedure in public spaces at all City buildings.
- Develop appeal forms to streamline the appeals process.
- Distribute grievance procedures to all department heads.

6.8 General Effective Communications

Requirements:

Title II of the ADA requires that all state and local government take steps to ensure their communications with people with disabilities are as effective as communications with others. This requirement is referred to as "effective communication" and is required except where a state or local government can show that providing effective communication would fundamentally alter the nature of the service or program in question or would result in an undue financial and administrative burden. Effective communication applies to all members of the public with a disability, including job applicants, program participants, people who contact the state or local government seeking information about programs, services, or activities.

Findings:

The City of Eastvale does not have a written policy and procedures in place to deal with requests from the general public for sign language, oral, cued speech interpreters.

The City of Eastvale does not have employees who are qualified interpreters and does not have arrangements with one or more vendors to provide interpreting services when needed.

The City of Eastvale does not have a written policy or procedure to deal with requests from the general public for documents in Braille, large print, audio, recording, and accessible electronic format.

The City of Eastvale does not have a written policy or procedure to deal with requests from the general public for notetakers, computer-assisted real-time transcription services, and other auxiliary aids.

The City of Eastvale does not have equipment or arrangements with vendors to provide written materials in alternative formats.

The City of Eastvale does not have a dedicated text telephone number for the public for all departments.

Recommendations:

- Develop written policy on interpreter including:
 - the time required to obtain interpreter. Interpreters should be able to be obtained in a short period of time. In an emergency, sign language interpreter should be available in person or video relay system within an hour of receiving the request. In non-emergency situations, sign language interpreter should be made available within a reasonable advance notice.
 - a statement that a family member or companion of deaf persons shall not be requested to serve as sign language interpreter.
 - a statement that a person with a hearing impairment shall not be charged for the cost of the interpreter
 - a statement of when a request for an interpreter is deny based on undue financial and administrative burden and that the individual with a disability will receive the benefits or services provided
- Make arrangements with vendors so interpreters are available when needed.
- Develop written policies and procedures to provide auxiliary aids and services.
- Train employees so they know the policies and appropriate procedures to follow when they receive a request for interpreter or auxiliary aids.
- Make policy and procedures on the provision of interpreters/auxiliary aids available to employees in all departments who face the public.
- Make arrangements with vendors to provide written materials in alternate formats (e.g., Braille large print, audio format, electronic format).

- Publish the City's effective communication policy on the City's website in an accessible format.
- Solicit feedback from the community who have different disabilities on the effectiveness of the communication policy.
- Where the City of Eastvale communicates by telephone with applicants and beneficiaries, text telephones (TTYs) or equally effective telecommunications systems shall be used to communicate with individuals who are deaf or hard of hearing or have speech impairments.
- Provide written policies and training to employees who answer telephone calls to ensure calls made through a relay service are handled as quickly and effectively as other calls.

6.9 9-1-1 and Emergency Communication Services

Requirements:

The ADA requires that all Public Safety Answering Points (PSAPs) provide direct and equal access to their services for people with disabilities who use teletypewriters (TTYs). PSAPs must directly receive TTY calls without relying on an outside relay service or third-party services. Telephone emergency services provided for TTY users must be as effective as those provided for people who make voice calls. All basic emergency services provided by public safety agencies are covered, including police, fire, and ambulance services. Direct, equal access must be provided to all services included in the system.

Findings:

The City of Eastvale provides TTY or TTY-compatible equipment at all emergency communication positions and procedures to maintain the equipment.

The City of Eastvale has written policy and procedures to ensure TTY users with equal access to other users including equal response time, quality of service, and hours of operations.

The City of Eastvale has written policy and procedures to ensure call takers respond to silent calls by querying the line with TTY.

The City of Eastvale has written policy to make TTY training mandatory and provides refresher training every 6 months.

The City of Eastvale has written policy and procedure to test their emergency services to ensure equal access for people using TTY.

Recommendations:

- Conduct unannounced tests to all call-taking positions using both silent, open line calls and calls transmitting TTY tones. Keep record of results of all test calls including date and time of each call, identification of the call-taking position, whether the call was silent or transmitted tones, whether the caller received a TTY response and the content of the response, the time elapsed and the number of rings from the initiation of the TTY call until the call taker response by TTY, and whether the call was processed according to the City's standard operating procedures.

6.10 Website Accessibility

Requirements:

The Department of Justice (DOJ) has stated, as they have in the past with other elements, spaces, or technologies for which there are no technical accessibility specifications, that the absence of a technical standard does not "serve as a basis for noncompliance" with the ADA's general obligation to ensure equal access to goods and services; rather, it means that entities have flexibility in how to facilitate that access. There are standards and guidelines that can help web developers create and maintain accessible websites. For example, the Web Content Accessibility Guidelines (WCAG) developed by the global Web Accessibility Initiative (WAI), which is part of the World Wide Web Consortium, the main international standards organization for the Internet, have long been available, and DOJ has often referred to these guidelines as a way of measuring the accessibility of websites.

Findings:

The City of Eastvale has performed an extensive analysis of the City's website for accessibility.

The City of Eastvale has not adopted a web accessibility policy.

The City of Eastvale does not invite people with disabilities to test the City's webpages.

Recommendations:

- A thorough review for ADA compliance has been performed. Results can be found in Appendix F.
- Establish and adopt a written policy that the City's webpages will be accessible and create a process for implementation. Make the policy public by posting it on the City's webpage.
- Develop a plan for making the City's existing web content accessible. Include specific steps and time frames and standards or guidelines that are being used. Post the plan on the City's webpage that can be easily accessed from the home page.
- Provide a way for visitors to request accessible information or services or provide feedback on accessibility issues by posting a telephone number and email address. Ensure procedures to assure a quick response.

- Ensure staff/contractors involved with adding content to webpages are trained in the City's web accessibility policy. It is recommended that in-house staff and contractor staff receive copies of the Department of Justice's technical assistance document "Accessibility of State and Local government Websites to People with Disabilities" provided in Appendix G.
- Periodically invite people with a variety of disabilities to test the City's webpages for accessibility and ease of use.

6.11 Curb Ramps and Pedestrian Crossing

Requirements:

Title II of the ADA requires State and local governments to make pedestrian crossings accessible to people with disabilities by providing curb ramps. This requirement applies if your state or local government has responsibility or authority over highways, streets, roads, pedestrian crossing, or walkways. Some public entities have extensive responsibilities for the street, roads, sidewalk, and pedestrian crossing in their area, but most public entities have limited responsibility for them.

Findings:

The City of Eastvale has adopted Riverside County's Road Standards and County Standard Specifications pertaining to sidewalks and curb ramps. The adopted standards meet or exceed the requirements of the ADA and PROWAG (Public Right-of-Way Accessibility Guidelines).

The City of Eastvale does not have written procedures used to evaluate requests for installation of, or modification to, curb ramps.

Recommendations:

- Periodically review the City's standardized design for compliance with the 2010 ADA Standards for Accessible Design, the Access Board's Public Right-of-Way Guidelines, and the most current version of the California Building Code. Make changes as necessary.
- Provide a curb ramp request/modification form on the City's website.

6.12 Emergency Management

Requirements:

One of the primary responsibilities of state and local governments is to protect residents and visitors from harm, including assistance in preparing for, responding to, and recovering from emergencies and disasters. State and local governments must comply with Title II of the ADA in the emergency- and disaster-related programs, services, and activities they provide. This requirement applies to programs, services, and activities provided

directly by state and local governments as well as those provided through third parties, such as the American Red Cross, private nonprofit organizations, and religious entities. Under Title II of the ADA, emergency programs, services, activities, and facilities must be accessible to people with disabilities and generally may not use eligibility criteria that screen out or tend to screen out people with disabilities. The ADA also requires making reasonable modifications to policies, practices, and procedures when necessary to avoid discrimination against a person with a disability and taking the steps necessary to ensure effective communication with people with disabilities. The ADA generally does not require state or local emergency management programs to take actions that would fundamentally alter the nature of a program, service, or activity or impose undue financial and administrative burdens.

Findings:

The City of Eastvale has agreements with third party organizations to help with emergency management, but the agreement does not address ADA requirements.

The City of Eastvale does not have an Emergency Management Plan but is in the process of developing a plan.

Recommendations:

- Ensure third party organizations contracted or arranged to help with emergency preparedness or management commit to compliance with the requirements of Title II of the ADA in formalized agreements.
- Consider the recommendations below when developing the City's Emergency Management Plan
 - Perform outreach to determine the extent people with disabilities will need individualized notification, evacuation assistance, and/or transportation.
 - Plan and acquire the resources you will use to meet the needs of individuals with disabilities.
 - Include written procedures to ensure the use of a combination of methods to provide prompt notification of emergencies to persons who are deaf or hard of hearing.
 - Identify accessible transportation resources that will be available to evacuate persons with mobility disabilities, including people who use wheelchairs or scooters, medical equipment such as oxygen tanks, or service animals.
 - Adopt policies to ensure people with disabilities, including those who have mobility, vision, hearing, cognitive, and psychiatric disabilities, can safely self-evacuate or be evacuated by others.
 - Consider creating a voluntary registry, including outreach to people with disabilities, and organizations with expertise on disability issues. Outreach should explain the purpose of the registries and emphasize that the registry is voluntary and guarantee confidential.

- Adopt written policies and procedures to ensure that people with disabilities are to be evacuated and transported to shelters together with their families and are not separated from their service animals during evacuation and transportation.
- Ensure that all those involved in emergency management are trained in the requirements of Title II of the ADA. Develop instructions for staff and volunteers who will perform duties during the emergency process, such as notifying, evacuating, transporting, routing people with disabilities and their families to, and placement in shelters.
- Develop site-specific instructions and training materials for “mass care”, “medical”, and “special needs” shelter volunteers and staff to ensure ADA compliance.
- Train staff and volunteers on procedures to follow when issues arise regarding disability, such as contacting the ADA coordinator or ADA incident manager on site.
- Establish policies and procedures to ensure facilities considered as possible emergency shelters are surveyed and that barriers to access are removed before facilities are designated as emergency shelters
- Adopt procedures to ensure staff and volunteers maintain the accessible features on site including limited protruding hazards and beds and furniture placements from reducing required clearances of accessible routes.
- Adopt procedures for staff and volunteers to offer wayfinding to people who are blind or have low vision to orient themselves to all amenities in the shelter and providing informational materials in alternative formats (Braille, Large Print), or provide assistance by reading and completing forms and other written materials that are not available in alternate format.
- Adopt policies to ensure any facility used as an emergency shelter is surveyed for barriers to accessibility and that the barriers are removed before being considered a shelter.
- Adopt procedures to provide effective communication for people who are deaf or have low vision.
- If space allows, offer low-stimulation “stress-relief zones”. Adopt policies and procedures to give priority to people whose disabilities are aggravated by stress.
- Adopt policies to provide TTYs at all emergency shelters.
- Adopt “service animal” policies and procedures to allow people with disabilities to stay with their service animals and participate in all emergency services. Food, water, and waste disposal shall be provided. Allow people with disabilities to take their animals outside for relief without unnecessary delays for screening upon re-entry.
- Ensure shelters have back-up generators and a way to keep medication refrigerated. These shelters shall give priority to people whose disabilities require access to electricity and refrigeration. Routinely notify the public about the location of shelters with these features.
- Establish policies and procedures that provide electricity to people who need electricity for life-sustaining equipment and that priority access be given to them. Where feasible, priority shall also be given to people who rely on electrically powered mobility devices.

- Adopt kitchen-access policies to allow residents and volunteers, whose disabilities may require it, to obtain immediate access to food and refrigerated medication. In planning, ensure that at least some kinds of foods and beverages are available for people with dietary restrictions such as people with diabetes or food allergies.
- Establish policies and procedures to ensure medical, social service, and other benefit programs to assist people harmed by emergencies and disasters. are accessible to people with disabilities.
- Seek and use input from people with different types of disabilities and organizations with expertise on disabilities issues regarding all phases of the emergency management plan.

7. SELF-EVALUATION: FACILITY and PROW ASSESSMENTS

A public entity shall evaluate all existing programs and facilities to ensure they are readily available to and usable by people with disabilities. This includes removing physical/structural barriers to accessibility at buildings, parks, and public right-of-way pedestrian facilities. Assessments were completed not only for buildings and facilities that were existing prior to the enforcement date of January 16, 1992, but also buildings and facilities that were constructed or altered after this date. These new programs and facilities were required to comply with the standards at the time of construction or alteration, however, the City selected to survey these facilities to note any existing deficiencies to be able to take corrective action and to ensure regulatory compliance. Physical/structural barrier to accessibility from the facility assessments will be scheduled for barrier removal into the City’s Transition Plan.

7.1 City Facilities

The table below lists the locations of all city buildings where programs, services, and activities are provided by the City of Eastvale.

FACILITY	AMENITIES	ADDRESS
Citrus Property	Parking, Walkways, Restrooms, Event Rental Space, Special Events, Community Services Department, Finance Department, Public Works Department	13200 Citrus Street, Eastvale, CA 92880
City Hall	Parking, City Attorney/Council/Manager, Planning/Public Safety Commissions, Community Development Department, Communications Division, Community Safety Department,	12363 Limonite Avenue, Eastvale, CA 91752
Fire Station 27	Fire Services, Tours	14491 Chandler Street, Eastvale, CA 92880
Fire Station 31	Fire Services, Tours	7067 Hamner Avenue, Eastvale, CA 92880

The scope of the individual assessments comprised of the exterior features/amenities of the site and the interior of the buildings on site. Exterior elements assessed include accessible parking and exterior accessible pedestrian paths of travel to and from all amenities and features provided at each site. Interior spaces consist of the common corridors, public restrooms, conference rooms, offices, and other interior elements along the common path of travel, such as water fountains.

Between January 9 - 11, 2024, a Bureau Veritas Subject Matter Expert visited each property within the City of Eastvale to evaluate the facilities in accordance with the ADA and State of California Building Code and assess the existing property improvements’ compliance with the Title II provisions of the Americans with Disabilities Act (ADA) and applicable state requirements.

The field observer conducted a thorough review of the facility to observe and identify barriers to accessibility and formulate recommendations to remedy the physical barriers. As a part of the review, the field observer met with a property representative with specific knowledge of the facility to gain a clear understanding of overall features, public use patterns, and relevant historical data. All features of the property are subject to observation, which includes but is not limited to parking lots, sidewalks, access ramps, and all common areas accessible to the public, as well as employee areas.



During the site walk-through, the field observer followed a Survey Form that meets or exceeds the current ADAAG format and utilized a digital level, measuring tape, pressure gauge, and digital camera. The field observer identified and prioritized any existing improvements not in accordance with the applicable ADA requirements in the order of preference as set out by the DOJ in general categories and refined by Bureau Veritas.

The Bureau Veritas team assessed exterior and interior in order to identify existing conditions that are not in accordance with the applicable regulations. Examples of elements required to be accessible are:

- Parking- adequacy as to automobile number, van accessible number, signage, and markings
- Parking and passenger loading zones
- Accessible routes: sidewalks and paths, interior routes
- Space allowance and ranges
- Protruding objects
- Ground and floor surfaces
- Curb and other ramps; size, distance, slope, rails, and surface finishes
- Exterior and interior common stairs
- Platform lifts (wheelchair lifts)
- Entrances and exits to common areas and employee areas
- Handrails and grab bars
- Alarms (visual and audible) and warnings
- Signage, Braille, and visual
- Switches and outlets

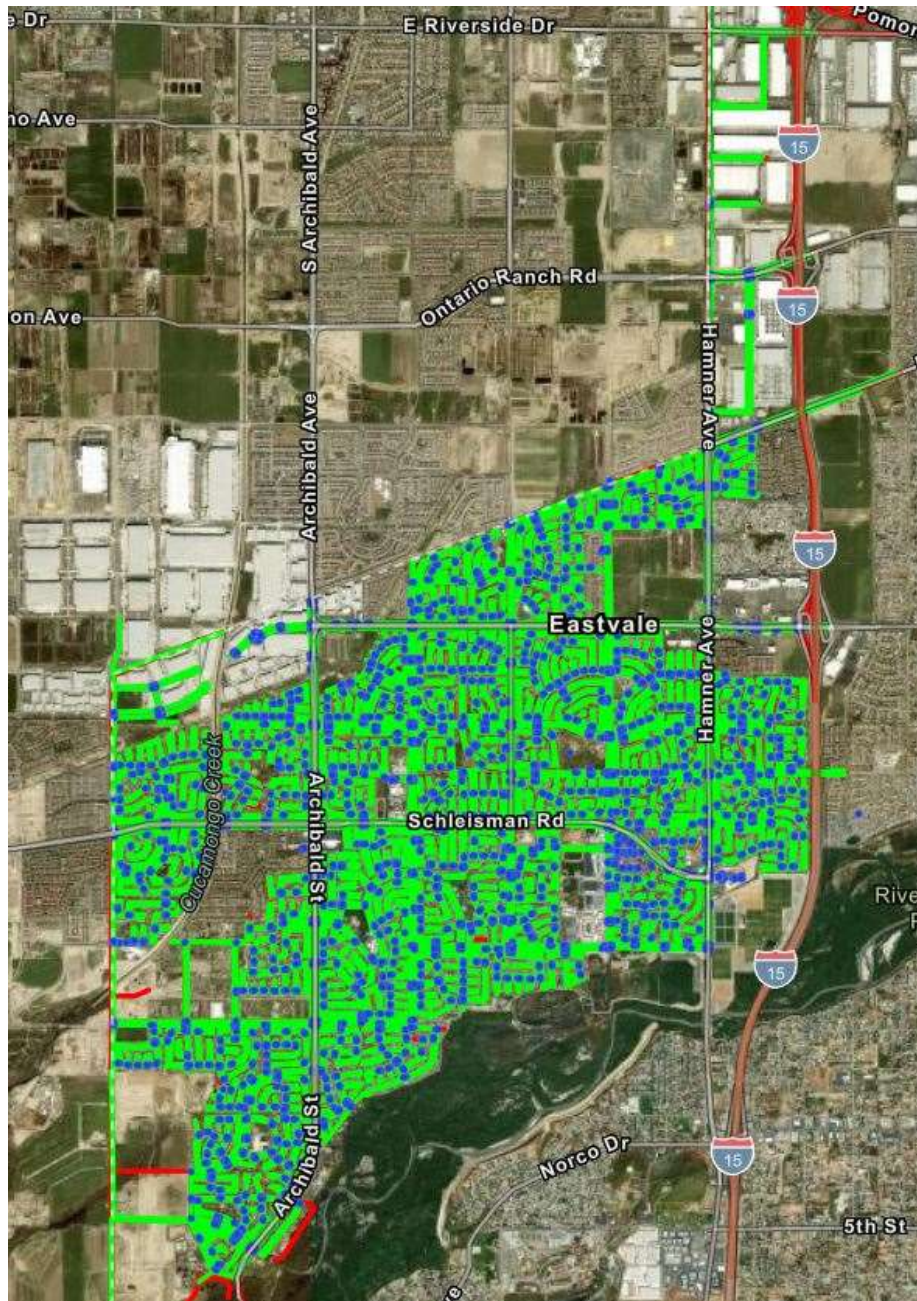
Individual assessment reports for each property surveyed included:

- Summary of Findings for all amenity features (parking stalls, curb ramps, paths of travel, etc.)
- Individually recorded barriers
- Digital photos of observed deficiencies and representative photos of elements observed to be in compliance
- Geocode GPS references for the location of observed deficiencies
- Applicable ADA and State of California regulatory references
- Recommendations for viable corrective measures necessary to comply with regulations
- Planning level cost estimates for each barrier

Assessment results were tabulated into an ADA database using AssetCALC™, an online interactive database created by Bureau Veritas to manage ADA and state accessibility code information. The AssetCALC™ asset management database used by Bureau Veritas establishes an online database in www.Assetcalc.net, which is used to compile records of all deficiencies and accessibility barriers, store photos, and documents related to the individual facilities, and create reports. AssetCALC™ provides the ability to list, prioritize, query, and track accessibility barrier removals. Cost data in the database is calculated using rounding. Any minor discrepancies in the costs shown in this report are the result of rounding.

7.2 City PROW Pedestrian Facility

As part of the City of Eastvale's effort to comply with Title II of the ADA, the City's pedestrian facilities in the public right-of-way were evaluated for ADA compliance using the proposed PROWAG and applicable state and local accessibility regulations. 2,754 curb ramps, 426 pedestrian signals at signalized crossings, 23 transit stops, and 349.19 miles of sidewalk were assessed for physical barriers to accessibility between March and August of 2024. The figure below displays areas evaluated as part of the city-owned public right-of-way:



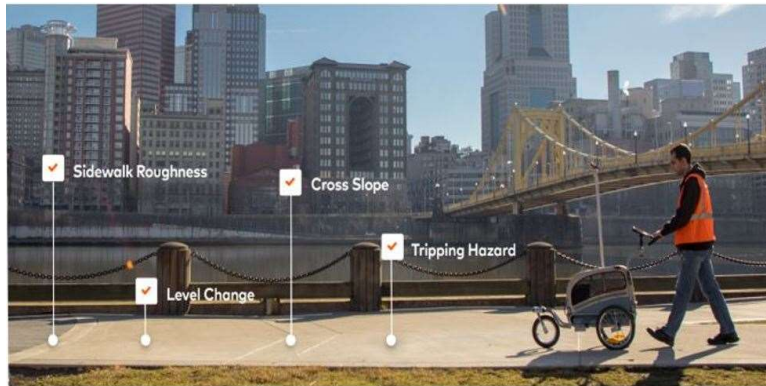
(ArcGIS)

ADA TITLE II SELF-EVALUATION AND TRANSITION PLAN

CITY OF EASTVALE

BUREAU VERITAS PROJECT: 164150.23R000-00A.206

Sidewalk data was collected using pathVu's "pathMet" sidewalk profiler, which was developed for sidewalk ADA assessments. *pathMet* is a manually propelled, multi-sensor, stroller-type profiling tool. It uses GPS and high-resolution cameras, lasers, and sensors to measure ADA compliance of sidewalks including cross slope, running slope, surface roughness, clear width of sidewalks, protruding hazards, and level changes. Deviations from the required ADA standards and other applicable guidelines pertaining to PROW are identified using detailed information on slopes and surface variations. A comprehensive data set has been provided to the City for inclusion into the City's existing GIS system.



Curb ramps were assessed using pathVU's "curbMet" assessment tool. Data collected included: running slope, cross slope, width and length dimensions, flare information, the presence of detectable warnings, damages, obstructions, landing slopes, as well as several other attributes. The internal data collection checklist is based on ADA and the California Building Code requirements as well as the Public Right of Way Accessibility Guidelines (PROWAG) recommendations. A comprehensive data set has been provided to the City for inclusion into the City's existing GIS system.



7.3 Basis for Probable Costs

The estimates for the repair and capital reserves items noted within this report are summarized in Section 11.2. Individual observation details for City facilities are provided in Appendix I.

The estimates are based on invoice or bid documents provided either by the Owner/facility and construction costs developed by construction resources such as *R.S. Means* and *Marshall & Swift*, Bureau Veritas' experience with past costs for similar properties, city cost indexes, and assumptions regarding future economic conditions. Typically, barrier removal allowances are based upon the removal of the specific element being evaluated (for example, parking stalls, curb ramps, ramps). Grading plans based on field surveys using land surveyor instrumentation could result in significantly different material quantities and subsequent higher project costs. Bureau Veritas has no control over the final scope of work, pricing methods, and costs associated with a contractor constructing the project. The opinion of probable costs within this report cannot guarantee that the costs will accurately reflect the actual bids for construction.

8. COMPLIANCE STRATEGY

The proposed strategy for ADA compliance is a multi-phase approach for facility access as well as programmatic access. The goal of this strategy is to ensure that the programs, services, and opportunities offered by the City of Eastvale are accessible to the citizens of the City of Eastvale community, regardless of abilities, yet provide a realistic plan for barrier removal, which is within the fiscal capabilities of the City of Eastvale.

The provision of facility access is proposed to be based on a facility level, with the initial focus on the highest use properties. As its foundation, the proposed strategy is to ensure amenities which are in highest demand are accessible, subject to various limitations such as technically infeasible conditions and undue financial and administrative burdens. The strategy takes into account numerous factors such as population density, usage levels, amenity uniqueness, and other factors. This strategy will enable the best use of available funds to provide the optimal facility access to the City's programs for all citizens.

Programmatic access will be an ongoing effort. The City of Eastvale will initiate efforts to improve facility access, develop, and expand its review of its many programs with a focus on policy initiatives, inclusion, and reasonable accommodation needs. Not all structural barriers must be removed, as long as the disabled community is accommodated, and the unique programs, facilities, and services of the city are made available for disabled users. Selected recurring amenities will be made barrier-free, so that at least one of each type of amenity is accessible.

The level of funding is expected to continue at the same level going forward. Therefore, the majority of barrier removal is not anticipated to be funded as a separate initiative, but rather as part of larger capital projects. Barrier removal must be accomplished in phases, as funding becomes available.

9. PHASING AND PRIORITIES

9.1 City Facility Phasing and Individual Facility Barrier Priorities

Barrier removal of physical/structural barriers to accessibility will not be instantaneous, but rather, it will occur over the course of several years. In order to prioritize barrier removal that will have the most impactful effect, the City of Eastvale has adopted a multi-phase strategy.

With feedback from the public during development of the Transition Plan and according to facility usage levels, priority groupings of facilities were identified to guide the barrier removal work. Facility usage rates were primarily determined by the number of amenities, services, and programs available at a facility and general visual observation by City staff. Phasing plans based on priorities are:

- Phase One (Fiscal Years 2024 – 2027) – City Hall, Citrus Property
- Phase Two (Fiscal Years 2026 – 2029) – Fire Station 27, Fire Station 31

In addition to barrier removal based on a phasing plan, barrier removal at each individual facility will be prioritized based on a priority level.

The following priority levels have been used to assign priorities to barriers within each property and facility.

Priority 1: *Path of Travel-*

Accessible Van Parking – Access to a public facility begins with accessible parking. Van accessible parking is deemed the most important barrier. Those with the most severe disabilities tend to require a van accessible space to accommodate their vehicle and mobility device. In addition, when only the minimum number of accessible spaces is required, it must be a van accessible space. This priority includes all barriers associated with the compliance of a van accessible space including signage, restriping, constructing, or reconfiguring the pavement to accommodate the required number of spaces.

Accessible Car Parking – Access to a public facility begins with accessible parking. Car accessible parking is deemed the second most important barrier. This priority includes all barriers associated with the compliance of a van accessible space including signage, restriping, constructing, or reconfiguring the pavement to accommodate the required number of accessible spaces.

Accessible Approach and Entrances – A public agency is required to take measures to provide access to a place of public accommodation and employee areas from public sidewalks, parking, or public transportation. The DOJ dictates the minimum width, cross and running slope, signage, and handrail requirements associated with pedestrian accessible routes of travel. These measures include, for example, installing an entrance ramp, correcting tripping hazards or lessening the slope of a curb ramp. At least one route of travel to each amenity or feature should be safe and accessible for everyone, including people with disabilities.

Priority 2: *Elements used for programs, services, and activities-* Barriers may include play equipment, picnic tables, public counters, benches, and trash receptacles.

Priority 3: *Restrooms, Signage* - Barriers may include widening of toilet stalls, installation of grab bars, and lowering lavatories and mirrors.

Priority 4: Access to Auxiliary Features and Amenities – A public agency is required to take measures to provide access to auxiliary features and amenities along paths of travel, for instance, kiosks, water fountains, and kitchen appliances.

Priority 5: Employee-only Areas- Employee-only areas are required to have accessible entrances and exits, and accessible paths of travel within interior work areas and workstations. Corridors in employee-only areas, employee-only restrooms, employee-only kitchens and employee-only break rooms are considered public areas (rather than employee-only areas) under the ADA, and therefore, are required to fully comply with accessibility regulations governing those types of areas.

Employee areas have been set as the lowest priority, due to the fact that the total estimated cost for barrier removal in public areas is the more pressing need. Barriers in employee areas is also addressed under Title I of the ADA.

Some of the existing accessibility barriers require a minimal amount of effort or expense to remove and are found throughout the system. These types of barrier removals are called “Low Hanging Fruit,” or easy barrier removal. “Low hanging fruit” is defined as accessibility barrier removal which can be incorporated into recurring work being completed on a life cycle basis, and which is relatively low in cost.

9.2 City PROW Barrier Phasing

The City of Eastvale has adopted a 20-year plan to complete barrier remediation for pedestrian facilities within the public right of way (PROW). Barrier remediation has been prioritized into three phases based on the severity and location of the barriers. To provide a method to determine the severity, a sidewalk Route Accessibility Index (RAI) score and a curb ramp score were created and assigned to each sidewalk section and curb ramp. Phasing for barrier removal in the PROW was prioritized using the RAI value and curb ramp score. The estimated fiscal years to remove barriers to accessibility in each phase are summarized below.

- Phase 1 – Fiscal Years 2025 – 2030
- Phase 2 – Fiscal Years 2028 – 2035
- Phase 3 - Fiscal Years 2033 – 2045

The sidewalk RAI scores range from 0 to 100 and are a weighted scale of the vertical level changes, smoothness of the surface, running and cross slopes. A sidewalk section with a score of 0 to 40 is considered inadequate with multiple barriers to access, while a score of 80 - 100 is considered great to good with zero to little barriers to access. For example, a sidewalk section with an RAI of 0 - 40 may be identified with vertical changes in level greater than 1”, cross slopes greater than 6.0%, and a rough surface with multiple cracks. The purpose of the RAI is to provide a weighted usability average to each segment of sidewalk. The RAI can be adjusted based on City of Eastvale’s needs. The current weights are set at 40% level changes, 15% roughness, 40% cross slope, and 5% running slopes.

Similarly, the curb ramp score (with a range of 0-10) is a weighted calculation of the various measured attributes including cross slopes, running slopes, flare slopes, landing slopes, clear width, obstructions, and the presence of detectable warnings. It is intended only to provide a general usability rating (0 - 4 being missing / poor, and 8 - 10 being fully or nearly fully compliant), and can be adjusted based on the City of Eastvale’s needs.

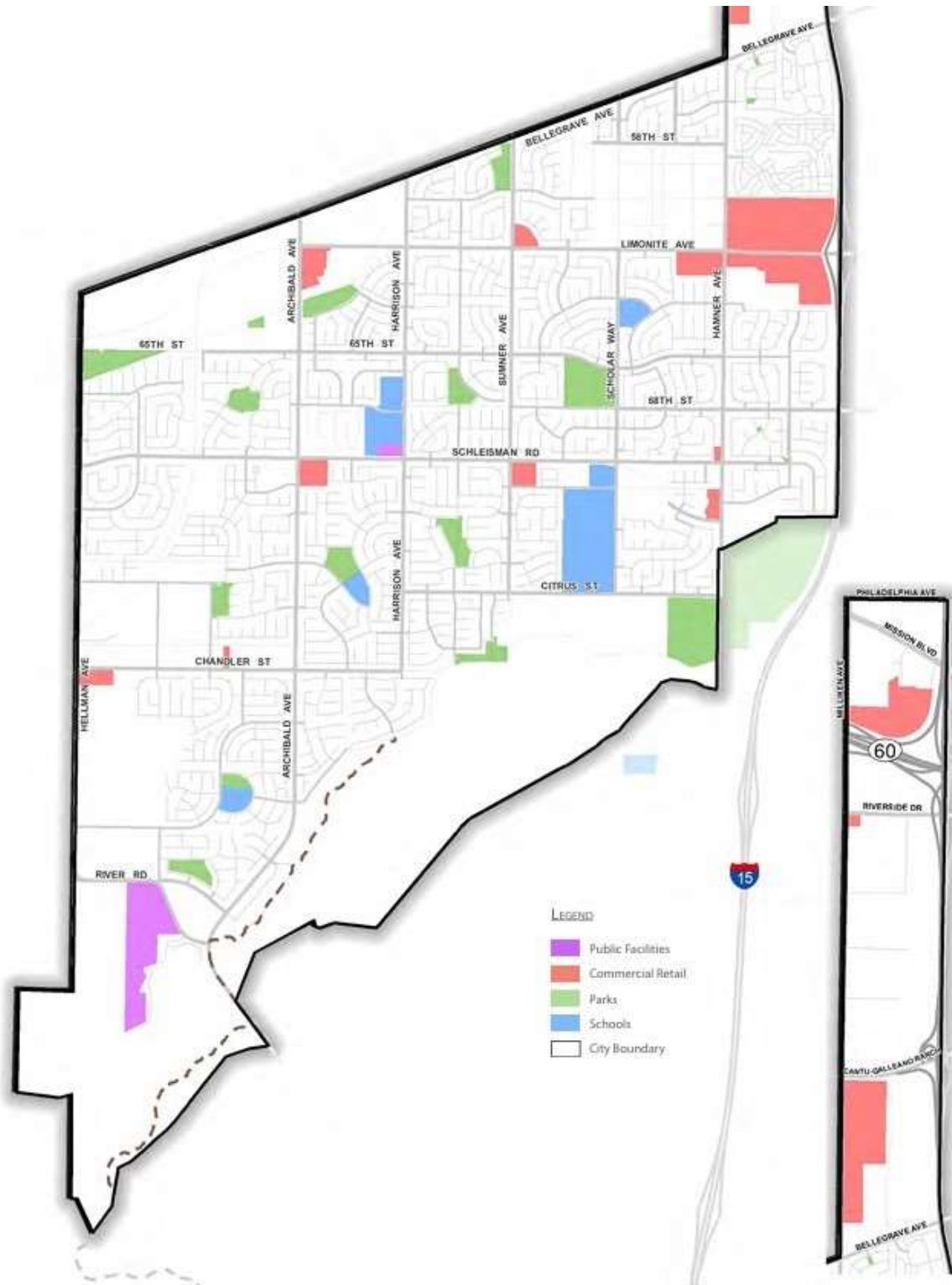
In addition, criteria for removal of barriers in the right-of-way also include the following:

- Priority 1: Locations of citizen complaint or request (ADA Title II program access),
- Priority 2: Locations serving government offices and public facilities,
- Priority 3: Locations serving transportation,
- Priority 4: Locations serving commercial districts and employers; and
- Priority 5: Residential areas

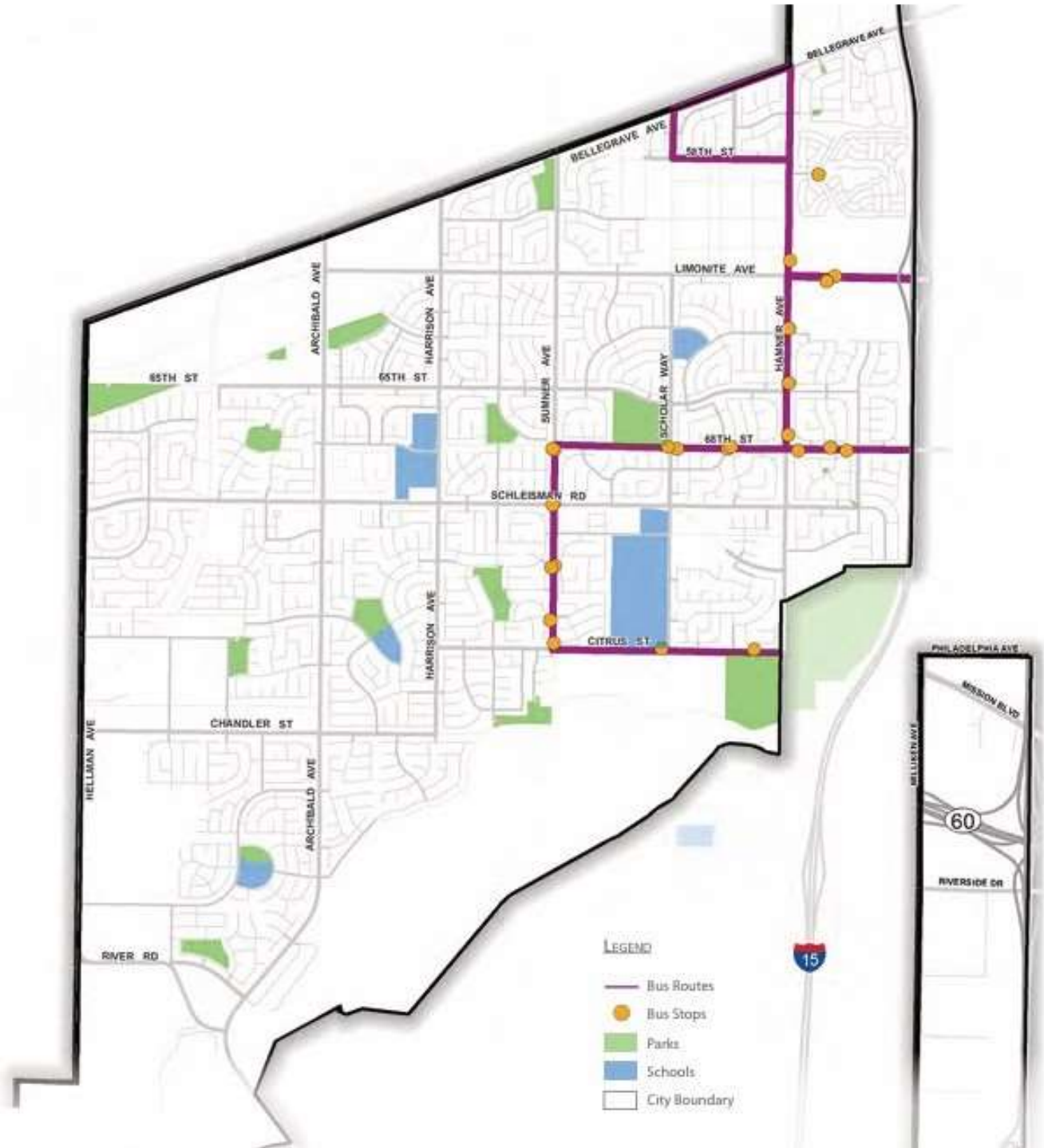
For example, a Phase 1 curb ramp serving an area with government offices and public facilities will take priority over a Phase 1 curb ramp serving a transportation area and so forth. Citizen's complaint or request will take priority above all else.

In conjunction with the City's 2040 General Plan, the City of Eastvale has identified several priority areas surrounding frequently accessed public buildings, schools, parks, and retail areas. Sidewalk, curb ramp, transit stop, and pedestrian signal barriers have been identified within these areas and a budgetary cost to remove them has been established.

9.3 Priority Areas: Public Facilities, Parks, Schools, Commercial / Retail



9.4 Priority Areas: Public Transportation



10. CITY OF EASTVALE FUNDING LEVELS

The total amount of revenue in the 2023 -2024 budget was approximately \$92 million. The majority of the funds are allocated to expenses not related to physical facility improvements, such as wages, insurance, equipment, and other program expenses. The existing revenue level is not anticipated to increase significantly in the future. The City of Eastvale generates its funding from several sources:

- Property and Sale Taxes
- Motor Vehicle and License Fees
- Franchise Fees
- License and Permit Fees
- Gas Tax
- Measure A
- Grants

The Capital Improvement Plan proposed budget for 2023-2024 fiscal year is approximately \$58.1 million and a total of approximately \$82.4 million through 2027-2028. The City has also allocated \$250k per year to address necessary accessibility upgrades and repairs.

Based on the information above, the annual funding level for barrier removal can be no greater than the funds allocated for Capital Projects and ADA repairs at a maximum, although some barriers may be removed through maintenance project funds, such as “low hanging fruit”.

11. TRANSITION PLAN COMPONENTS

11.1 Overview

The 2024 Transition Plan is a snapshot in time to evaluate and prioritize accessibility barrier removal throughout the City of Eastvale system. The Transition Plan will be a living document and not a static view of the existing state of ADA compliance at the City of Eastvale. As such, it can be modified and updated on a periodic basis to reflect barrier removal efforts, changes in economic conditions, new and revised strategies, and reflect future public input.

The Transition Plan is a flexible document, as strategies, priorities, and funding opportunities change. The City of Eastvale demographics may vary from the current demographic composition of Riverside County. Public preferences for recreational types may change, while funding priorities and funding levels may change as well.

The Transition Plan will require modification as conditions and priorities are changed, new ADA requirements are issued by the DOJ, and/or unanticipated policy, or fiscal needs occur.

As the ADA Coordinator for the City of Eastvale, Maricela Mejia is responsible for implementing and updating the City of Eastvale Transition Plan. At a minimum of at least once a year, the Transition Plan should be updated, noting the barriers removed and any changes to the funding noted. Maricela Mejia can be reached by email at mmejia@eastvaleca.gov, by phone at (951) 361-0900, or in person at 12363 Limonite Avenue, Suite 910, Eastvale, California 91752.

11.2 Barriers Summary

The removal of all identified physical accessibility barriers for buildings and pedestrian facilities in the public right-of-way (PROW) in the City of Eastvale system is estimated to cost \$148,341,686. The existing barrier planning level cost estimate totals are summarized in table below:

Facility Type	Estimated Cost
Buildings	\$458,471
PROW	\$147,883,215
Total	\$148,341,686

For the accessibility summaries of individual buildings, see Appendix H.

11.3 Buildings - Barrier Removal Strategy

The City of Eastvale has adopted a multi-phase strategy using the ranking criteria of facility usage levels to determine the phases for barrier removal. The long-term goal is to make all unique amenities and at least one of each type of recurring amenity accessible. In order to meet the programmatic requirement for accessibility of programs, services, and activities to individuals with disabilities by local agencies, the City will make accommodations upon request. For further explanation of the obligations of a public agency, see Appendix A.

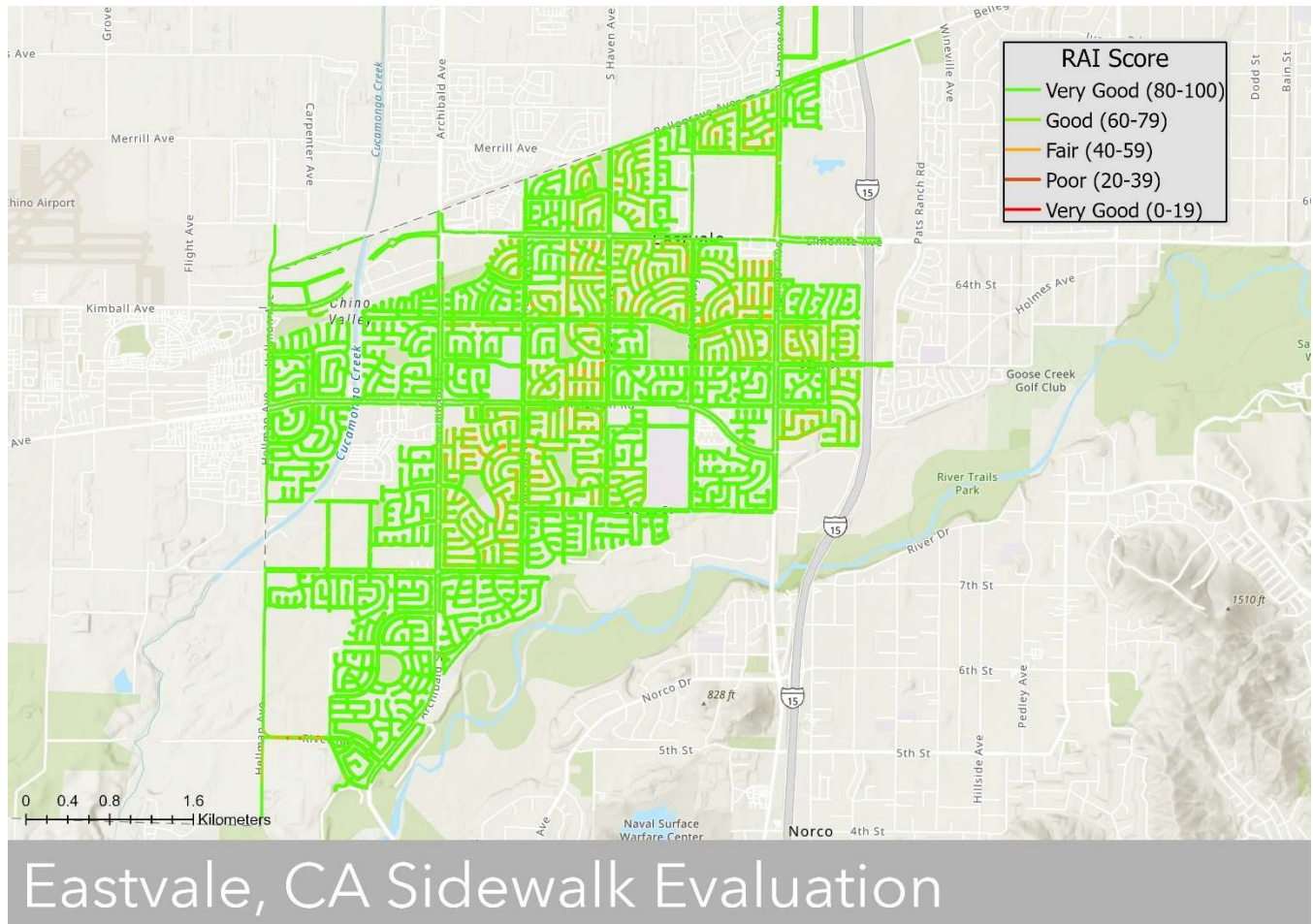
The planning level cost estimates for each phase are summarized below:

Facility / Building	Total	
	Est. Cost	Items
Phase One (Fiscal Years 2024 – 2029)		
Citrus Property	\$358,001	108
City Hall	\$31,851	56
Total Phase One	\$389,851	164
Phase Two (Fiscal Years 2028 – 2031)		
Fire Station 27	\$42,905	30
Fire Station 31	\$25,714	21
Total Phase Two	\$68,619	51
Grand Total	\$458,471	215

See Appendix I for the full listing of barriers in each phase.

11.4 PROW - Sidewalk Barrier Removal Summary

The data collected on this assessment was in continuous block runs of sidewalks. The data was captured into 10-foot run sections, so as not to degrade an entire block for one 10 or 20 linear foot issue. Each 10-foot run segment provides an aggregated score of the roughness and the extreme value of vertical level changes, slope, or gap. The GIS data provided to the City is capable of being viewed in both "block-level" runs and 10-foot run sections.



Based on the onsite review, Bureau Veritas found that barriers to accessibility exist within the city sidewalks. The observed elements were analyzed using the Access Board’s proposed Public Rights-of-Way Accessibility Guidelines (PROWAG) and the California Building Code.

The following table summarizes the sidewalk barriers that were identified including remediation method and cost and their priorities based on their RAI score.

EASTVALE, CALIFORNIA - SIDEWALK ACCESSIBILITY SUMMARY

Metric	Phase 1	10' Seg	Phase 2	10'Seg	Phase 3	10' Seg	Lifecycle Replacement	10'Seg
Vertical Changes	1" Plus	152	0.5" to 1"	730	0.25" to 0.5"	20,309	<0.25"	163,183
Running Slope	N/A	-	> 8.3%	2,292	5%-8.3%	23,601	< 5%	158,401
Cross Slope	> 5.0%	29,704	3.0% to 5.0%	27,017	2.08% to 3.0%	45,004	< 2.08%	82,649
Roughness	> 100	532	75 to 100	1,238	50 to 75	2,456	< 50	180,148

Total 10-Foot Segments = 184,734

** Running Slope is currently an issue with ADA. Running Slope issues have been addressed in the 2022 CBC and the US Access Board has published their final rule for the Public Right of Way Accessibility Guidelines (PROWAG). Both of these rules allow for the sidewalk running slope to match the running slope of the adjacent street. No costs were associated with the running slope barriers as they should come into compliance when the DOJ and DOT adopt the rule.*

EASTVALE, CALIFORNIA - SIDEWALK PHASING BY RAI

Metric	Phase 1	10' Seg	Phase 2	10'Seg	Phase 3	10' Seg	Lifecycle Replacement	10'Seg
Route Accessibility Index (RAI)	0 - 40	54	40-80	32,613	80-99	69,342	100	82,365

Total 10-Foot Segments = 184,734

EASTVALE, CALIFORNIA – SIDEWALK REMEDIATION COST BY PHASES

Metric	Phasing	Remediation Method	Cost per section	# of 10' sections	Remediation Cost
Vertical Rise	Phase 1 (1" plus)	Grinding	\$115.00	152	\$17,480.00
	Phase 2 (0.5" – 1")	Grinding	\$115.00	730	\$83,950.00
	Phase 3 (0.25" – 0.5")	Grinding	\$115.00	20,309	\$2,335,535.00
	Total Cost				\$2,436,965.00
RAI Score (\$25/s.f.) (50 s.f. / section)	Phase 1 (0-40)	Replacement	\$1,250.00	54	\$67,500.00
	Phase 2 (40-70)	Replacement	\$1,250.00	32,613	\$40,766,250.00
	Phase 3 (70-90)	Replacement	\$1,250.00	69,342	\$86,677,500.00
	Lifecycle (90-100)	Replacement	\$0.00	82,365	\$0.00
	Total Cost				\$127,511,250.00
Totals	Phase 1				\$84,980.00
	Phase 2				\$40,850,200.00
	Phase 3				\$89,013,035.00
	Total Cost				\$129,948,215.00

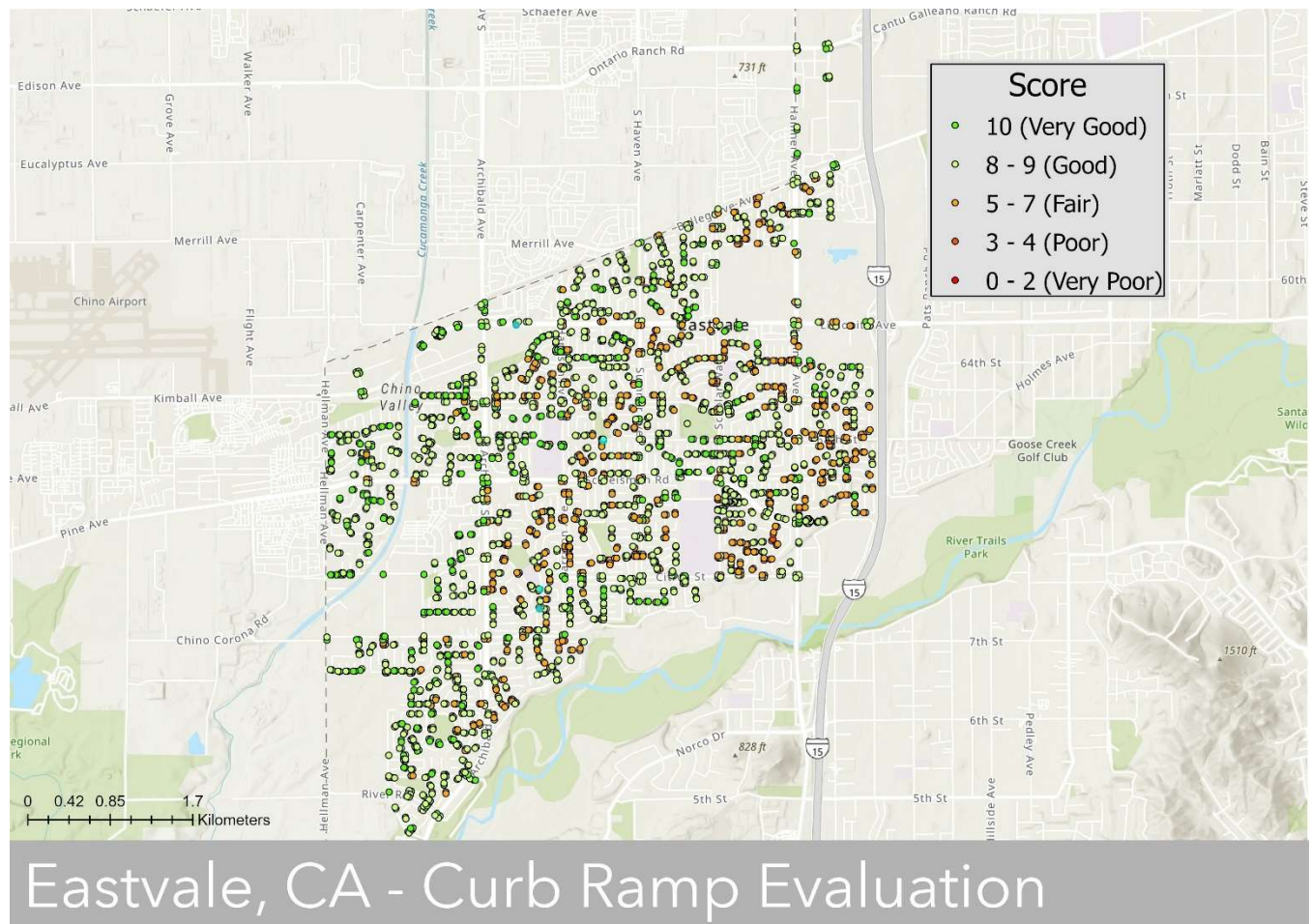
Total 10-Foot Segments = 184,734

SUMMARY OF BARRIERS TO ACCESS – SIDEWALKS

- 349.19 miles of sidewalk were assessed
- 156 (44.7%) miles of sidewalk are nearly compliant or compliant
- 192.7 miles (55.2%) of sidewalk had cross slopes greater than the maximum of 2.08%
- 0.4 miles of sidewalk were identified with cracks and concrete deterioration.
- 21,191 instances where vertical change in level was greater than the allowable ¼"
- 300 instances where the vertical clearance was reduced to less than 80" by overhanging vegetation or other objects.
- 964 instances where overgrown vegetation reduced the sidewalk clear width to less than the minimum of 48".
- 23 instances where utility pole, natural barrier, or other object reduces the sidewalk clear width to less than the minimum of 36" in the case where a 48" sidewalk cannot be achieved due to unreasonable hardship.

11.5 PROW - Curb Ramp Barrier Removal Summary

Based on the onsite review, Bureau Veritas found that barriers to accessibility exist within the City's curb ramp inventory. The observed elements were analyzed using the Access Board's proposed Public Rights-of-Way Accessibility Guidelines (PROWAG) and the California Building Code.



The following table summarizes the curb ramp barriers that were identified, including remediation method and cost, and their priorities based on the curb ramp score.

EASTVALE, CALIFORNIA – CURB RAMP ACCESSIBILITY SUMMARY

Metric	As-Builts	Ramps	As-Builts	Ramps	As-Builts	Ramps	As-Builts	Ramps
Running Slope	> 9%	139	8.6% - 9%	106	8.4% - 8.6%	134	<8.3%	2,292
Cross Slope	> 5.0%	26	3% - 5%	164	2.08% - 3%	242	<2.08%	2,239
Width	< 32"	5	32" – 36"	2	36" - 48"	314	>48"	2,350
Landing Slope	> 5.0%	47	3% - 5%	342	2.08% - 3%	599	<2.08%	1,689

EASTVALE, CALIFORNIA – CURB RAMP PHASING BY SCORE

Metric	Phase 1	Ramps	Phase 2	Ramps	Phase 3	Ramps	Lifecycle Replacement	Ramps
Curb Ramp Score	0 - 4	9	5-7	670	8-9	1,605	10	470

EASTVALE, CALIFORNIA – CURB RAMP REMEDIATION COST BY PHASES

Metric	Priority	Remediation Method	Cost per Ramp	# of Ramps	Remediation Cost
Curb Ramp Score	Phase 1 (0-4)	Install New/Replacement	\$7,500.00	9	\$67,500.00
	Phase 2 (5-7)	Replacement	\$7,500.00	670	\$5,025,000.00
	Phase 3 (8-9)	Replacement	\$7,500.00	1,605	\$12,037,500.00
	Lifecycle Replacement (10)*	Replacement	\$0.00	470	\$0.00
Total Cost					\$17,130,000.00

*Curb ramps with a score of 10 are compliant or nearly compliant. Replacement costs are not shown, and the ramps are recommended for future lifecycle replacement.

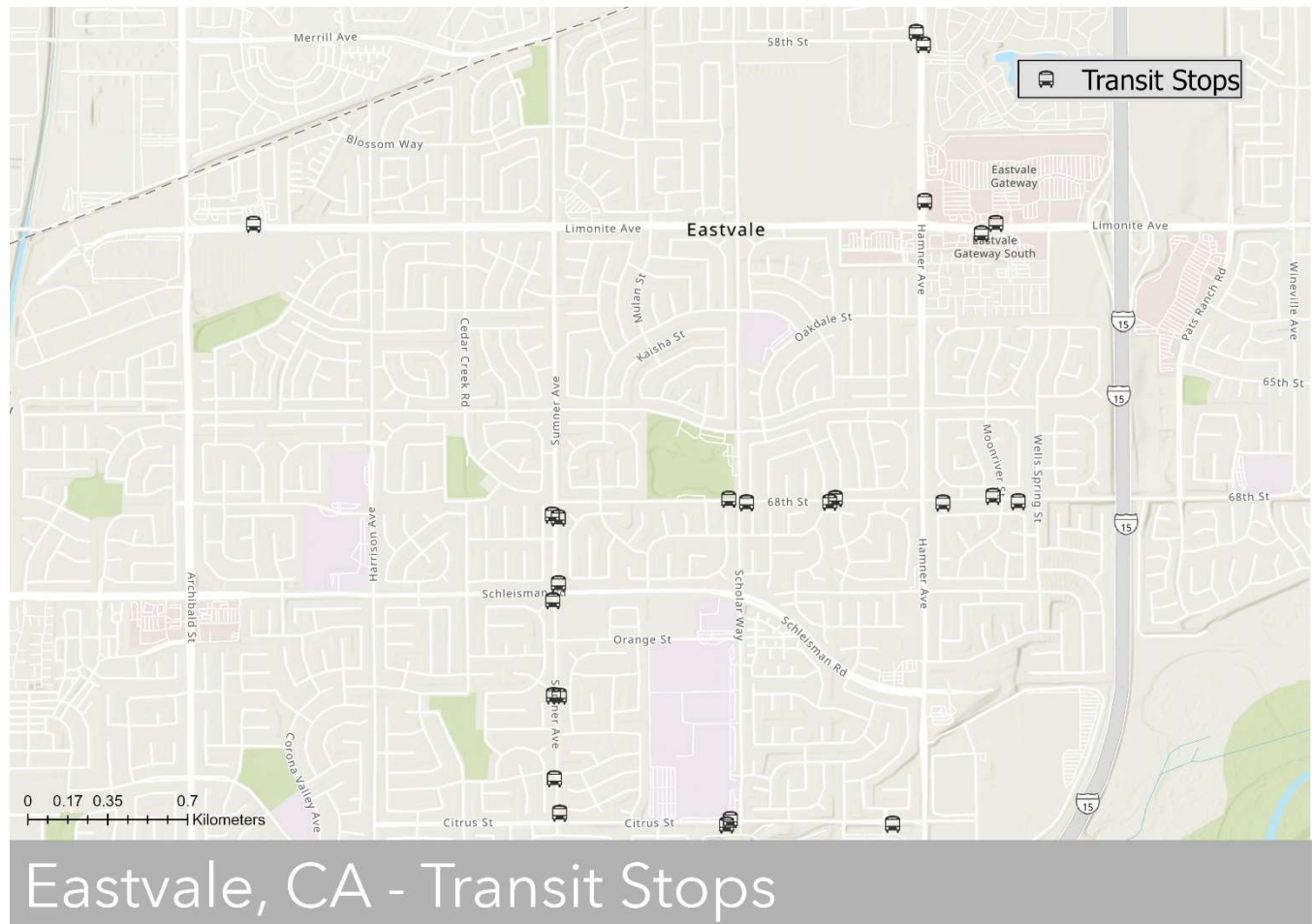
SUMMARY OF BARRIERS TO ACCESS – CURB RAMPS

- 2,754 curb ramps were assessed (*including 4 missing, 9 cut-throughs, 70 blended transitions*)
- 902 (33.77%) curb ramps were nearly compliant or compliant.
- 379 (14.2%) curb ramps had running slopes greater than the maximum allowed of 8.33%
- 432 (16.17%) curb ramps had cross slopes greater than the maximum allowed of 2.08%
- 321 (12%) curb ramps had clear width less than the minimum of 48"
- 988 (37%) curb ramps had top landing slopes exceeding the maximum of 2.08%
- 998 (37.4%) curb ramps were missing detectable warnings.
- 4 instances where curb ramps were not provided where they were required.

See Appendix J for the full listing of curb ramps in each phase.

11.6 PROW – Bus (Transit) Stops Barrier Removal Summary

Based on the onsite review, Bureau Veritas found that barriers to accessibility exist within the City’s bus stop inventory. The observed elements were analyzed using the Access Board’s proposed Public Rights-of-Way Accessibility Guidelines (PROWAG) and California Building Code (CBC).



The following table summarizes the bus stop barriers that were identified including remediation method.

EASTVALE, CALIFORNIA – BUS STOP ACCESSIBILITY SUMMARY

Metric	Phase 1	Bus Stops	Phase 2	Bus Stops	Phase 3	Bus Stops
Boarding/Alighting Depth	-	-	-	-	<96"	20
Boarding/Alighting Slope	>5.0%	0	3.0% - 5.0%	2	2.08% - 3.0%	5
Shelter Wheelchair Space Length	> 32"	0	32"<36"	0	36"<48"	1
Shelter Wheelchair Space Slope	> 5.0%	0	3% - 5%	0	2.08% - 3.0%	1

EASTVALE, CALIFORNIA – BUS STOP BARRIER REMDIATION COST ESTIMATE

Metric	Remediation Method	Cost per Bus Stop	# of Bus Stops	Remediation Cost
Bus Stop	Replacement	\$8,000.00	20	\$160,000

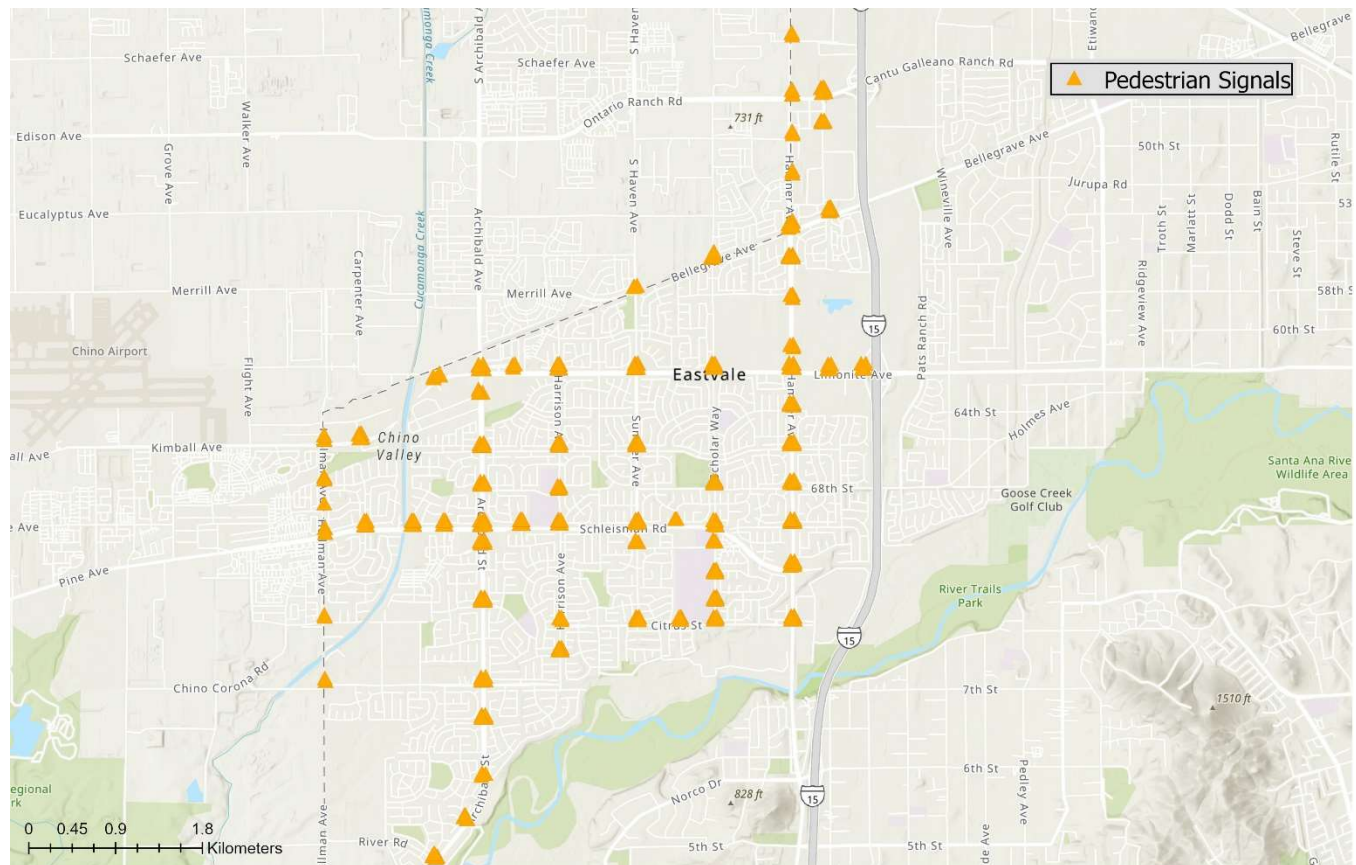
SUMMARY OF BARRIERS TO ACCESS – BUS STOPS

- 23 bus stops were assessed.
- 3 bus stops were nearly compliant or compliant.
- 20 (87%) bus stops have a boarding/alighting space less than 60" wide x 96" deep.
- 2 (8.7%) bus stops do not have a boarding/alighting space.
- 1 (4.3%) bus stops lacked a 30" x 48" space with less than 2.08% cross slope adjacent to the bench within the bus shelter. 4 bus shelters were provided.

See Appendix K for the full listing of barriers by location.

11.7 PROW – Pedestrian Signals Barrier Removal Summary

Based on the onsite review, Bureau Veritas found that barriers to accessibility exist within the City’s pedestrian signal and accessible pedestrian signals (APS) inventory. The observed elements were analyzed using the Access Board’s revised draft guidelines for Accessible Public Rights-of-Way (PROWAG) and the California Building Code.



Eastvale, CA - Pedestrian Signals

The following table summarizes the pedestrian signal barriers that were identified including remediation method and cost and their priorities.

EASTVALE, CALIFORNIA – PEDESTIRAN SIGNALS ACCESSIBILITY SUMMARY

Metric	Phase 1	# of APS	Phase 2	# of APS	Phase 3	# of APS
Does the Signal Head Exist?	No	0	-	-	-	-
Does an APS (push button) Exist?	No	0	-	-	-	-
Does the APS have a compliant clear floor space?	-	-	No	124		
Do Signal Heads have a Countdown Timer?	-	-	No	42	-	-
Does the APS have an Audible Tone?	-	-	-	-	No	24
Does the APS have a vibrotactile button?	-	-	-	-	No	171

EASTVALE, CALIFORNIA – PEDESTRIAN SIGNALS PRIORITIZATION

Metric	Priority	Remediation Method	Cost per Pedestrian Signals	# of Pedestrian Signals	Remediation Cost
Pedestrian Signals	Phase 1	Install New	\$2,500.00	0	\$0.00
Clear Space / Countdown timers	Phase 2	Replacement	\$2,500.00	166	\$415,000.00
Audible Tone / Vibrotactile control	Phase 3	Replacement	\$2,500.00	173	\$432,500.00
	Total Cost				\$847,500.00

SUMMARY OF BARRIERS TO ACCESS – PEDESTRIAN SIGNALS

- 426 pedestrian signals were assessed.
- 124 (29%) pedestrian signals do not have a 30" x 48" level and clear ground space adjacent to the button.
- 42 (9.8%) pedestrian signals are missing an interval countdown display to inform pedestrians of the number of seconds remaining in the pedestrian change interval
- 24 (5.6%) pedestrian signals are missing an audible notification informing pedestrians where the push button is located and when it is safe to cross.
- 171 (40.1%) pedestrian signals do not have a vibrotactile push button.

See Appendix L for the full listing of barriers by location.

11.8 Schedule and Timeline

The establishment of planned phases for barrier removal is determined by the criteria adopted by the City of Eastvale, the regulations of the Americans with Disabilities Act, and by the necessity to schedule barrier removals within an established framework. The timing of the completion of each phase of barrier removal is subject to a number of factors. The framework timeline will be determined by the following factors, as well as potential unknown additional factors, which will determine any changes to and specificity of the Transition Plan, which may be required in future years:

- Funding sources and funding timelines
- Level of ADA barrier removal, with the highest ranking given to the highest use areas
- Opportunity to combine ADA barrier removal with scheduled capital improvements, such as playground replacements, parking lot renovations, restroom repairs or park reconstruction
- Development of a work program to eliminate "low hanging fruit" (easily removed barriers)
- Realistic time frame for accomplishment based on fiscal capability
- Demographic distributions
- Input from the community
- Public citizen grievances/complaints

Planning level estimated values for barrier removal will change over time due to inflation, changes in construction practices and materials, and unanticipated changes or additions to accessibility regulations. It is expected that the total cost of required accessibility barrier removal will change over time due to the completion of individual barrier removal efforts and due to funding of capital projects which incorporate barrier removal in the immediate and distant future.

12. APPENDICES

APPENDIX A: ADA TITLE II REQUIREMENTS

APPENDIX B: ACCESSIBILITY SURVEY RESULTS

APPENDIX C: CITY OF EASTVALE ADA PUBLIC NOTICE

APPENDIX D: CITY OF EASTVALE ADA GRIEVANCE PROCEDURE

APPENDIX E: CITY OF EASTVALE ADA GRIEVANCE COMPLAINT FORM

APPENDIX F: WEBSITE ACCESSIBILITY INSPECTION

APPENDIX G: ACCESSIBILITY OF STATE AND LOCAL GOVERNMENTS WEBSITES TO
PEOPLE WITH DISABILITIES

APPENDIX H: ACCESSIBILITY SUMMARIES BY FACILITY

APPENDIX I: FACILITY BARRIERS BY TRANSITION PHASE

APPENDIX J: CURB RAMPS BY TRANSITION PHASE

APPENDIX K: TRANSIT STOP BARRIERS BY LOCATION

APPENDIX L: PEDESTRIAN SIGNAL BARRIERS BY LOCATION

APPENDIX A: ADA TITLE II REQUIREMENTS

The Americans with Disabilities Act

With the passage of the Americans with Disabilities Act (ADA) in 1990, people with disabilities were, for the first time, assured of access to all programs and services provided by state and local government agencies. Previously, under Section 504 of the Rehabilitation Act of 1973, as amended, only those public entities that receive federal funding were explicitly prohibited from discriminating on the basis of disability. Signed into law by President George H.W. on July 26, 1990, Title I, II, and III of the ADA became effective on January 26, 1992. Title IV took effect in 1993.

The Americans with Disabilities Act is divided into five areas, Titles I through V.

Title I - Employment: Title I of the Americans with Disabilities Act prohibits all employers, including government agencies, from discriminatory practices in the hiring, training, advancement, compensation, or discharge of any employee, or in any terms, conditions, and rights of employment.

Title II - Public Services: Title II of the American Disabilities Act, which governs state and local government entities, prohibits all public entities, even those completely independent from federal funding, from discriminating against people with disabilities. Generally, Title II of the ADA prohibits discrimination to services, programs, and activities of public entities on the basis of disability.

Title II I- Public Accommodations and Services by Private Entities: Title III requires places of public accommodation (privately funded and operated facilities) and commercial facilities that serve the public to be accessible to and usable by people with disabilities.

Title IV - Telecommunications: Title IV covers private telecommunication carriers offering services to the public to increase the availability of interstate and intrastate telecommunication relay services to individuals with hearing and speech disabilities.

Title V - Miscellaneous Provisions: Title V contains miscellaneous provisions, including construction standards and practices, provisions for attorneys' fees, and technical assistance provisions.

Terms such as "Public Entity" and "Governmental Agency" are applicable to Title II entities, which are defined as state and local governments.

The Department of Justice (DOJ) is tasked with the enforcement of the ADA.

Scope of Title II

Title II of the ADA is divided into two subtitles. This discussion focuses only on subtitle A, which is implemented by the DOJ's Title II regulation at 28 CFR § Part 35. Subtitle B of Title II of the ADA covers public transportation services, programs, and activities of public entities are subject to the regulation of the Department of Transportation (DOT) at 49 CFR Part 37 and are not covered by this part. The DOT's ADA regulation establishes requirements for construction of transportation facilities and acquisition of vehicles. Matters not covered by subtitle B, such as the provision of auxiliary aids, are covered by subtitle A. Activities that are covered by the DOT's regulation implementing subtitle B are not required to be included in the self-evaluation required by §35.105. The use of the term "Title II" anywhere in the Self-Evaluation and Transition Plan report refers only to Subtitle A.

28 CFR §35.102 Application

(a) Except as provided in paragraph (b) of this section, this part applies to all services, programs, and activities provided or made available by public entities.

ADA TITLE II SELF-EVALUATION AND TRANSITION PLAN

CITY OF EASTVALE

BUREAU VERITAS PROJECT: 164150.23R000-00A.206

(b) To the extent that public transportation services, programs, and activities of public entities are covered by Subtitle B of Title II (42 U.S.C.12141) of the ADA, they are not subject to the requirements of this part.

The obligation to comply with Title II extends to all public entities, including:

- Any state or local government
- Any department, agency, special purpose district, or other instrumentality of a state or local government

All local agencies, including municipalities, are required to comply with Title II because they are considered “instrumentalities” of the state government. All programs, activities, and services of local government, including municipalities, must be in compliance with Title II. Examples of activities covered include:

- The operation of all services and programs offered by the entity;
- All aspects of the employment relationship; and
- Services carried out by contractors.

Title II covers any and all events the local government system offers, for example, any public meetings, entertainment or lecture series, all events offered by the school system including after-school activities and social events, festivals or other special events, and all services provided for the public or staff. Services provided by any private contractors on behalf of the municipal system must also comply fully with relevant provisions of Title II.

Under Title II, a public entity (i.e. governmental agency) shall operate each service, program, or activity so that the service, program, or activity, when viewed in its entirety, is readily accessible to and usable by individuals with disabilities. The local government may not deny the benefits of its programs, activities, and services to individuals with disabilities because its facilities are inaccessible.

Public meeting rooms must be accessible to people with disabilities. Buildings where public meetings, services, programs, or activities take place must provide access to telephones and restrooms, if provided, for people with disabilities as well as the general public. When a program, service or activity is scheduled in an inaccessible location and a person with a disability notifies the agency of their desire or need to participate, that program, service, or activity must be moved to an accessible location.

The government must maintain equipment and features of facilities in working order if those features and equipment are required to provide ready access to individuals with disabilities. Isolated or temporary interruptions in access due to maintenance and repair of accessible features are not prohibited. For example, where the governmental agency must provide an accessible route, the route must remain accessible and not blocked by obstacles such as furniture, filing cabinets, or potted plants. An isolated instance of placement of an object on an accessible route, however, would not be a violation if the object is promptly removed. Similarly, accessible doors must be unlocked when the governmental agency’s offices are open for business.

Mechanical failures in equipment such as elevators or automatic doors will occur from time to time. The obligation to ensure that facilities are readily accessible to and usable by individuals with disabilities would be violated if repairs are not made promptly or if improper or inadequate maintenance causes repeated failures.

However, this does not --

(1) Necessarily require a public entity to make each of its existing facilities accessible to and usable by individuals with disabilities;

(2) Require a public entity to take any action that would threaten or destroy the historic significance of an historic property; or

(3) Require a public entity to take any action that it can demonstrate would result in a fundamental alteration in the nature of a service, program, or activity or in undue financial and administrative burdens. In those circumstances where personnel of the public entity believe that the proposed action would fundamentally alter the service, program, or activity or would result in undue financial and administrative burdens, a public entity has the burden of proving that compliance with 35.150(a) of this part would result in such alteration or burdens. The decision that compliance would result in such alteration or burdens must be made by the head of a public entity or his or her designee after considering all resources available for use in the funding and operation of the service, program, or activity, and must be accompanied by a written statement of the reasons for reaching that conclusion. If an action would result in such an alteration or such burdens, a public entity shall take any other action that would not result in such an alteration or such burdens but would nevertheless ensure that individuals with disabilities receive the benefits or services provided by the public entity.

In summary, Title II requires state, county, and city governments to ensure that all of their programs, services, and activities, when viewed in their entirety, are accessible to people with disabilities. Program access is intended to remove physical barriers to state, county, and city services, programs, and activities, but it generally does not require that a government agency make each facility, or each part of a facility, accessible. For example, all restrooms in a facility may not be accessible. However, signage directing people with disabilities to the accessible features and spaces in a facility, including at least one accessible restroom, should be provided.

Program accessibility may be achieved in a variety of ways. State, county, and city governments may choose to make structural changes to existing facilities to achieve access or can pursue alternatives to structural changes to achieve program accessibility. For example, governments can move public meetings to accessible buildings, or can relocate services for individuals with disabilities to accessible levels or sections of buildings. When choosing between possible methods of program accessibility, governments must give priority to the choices that offer services, programs, and activities in the most integrated setting appropriate. [28 C.F.R. § 35.149, 35.150, 35.151, 35.163]

Definition of Disability

The ADA stipulates a three-pronged definition of disability. Disability is defined as an individual who:

- Has a physical or mental impairment that substantially limits one or more major life activities; or
- Has a record or history of such an impairment; or
- Is perceived or regarded as having such an impairment;
- Major life activities encompass activities such as caring for oneself, performing manual tasks, walking, seeing, hearing, speaking, breathing, learning, and working. [28 CFR § 35.104]

Human Resources

The ADA requires equal opportunity for individuals with disabilities in all areas of employment practices, including the application process, interviewing, testing, hiring, job assignment, evaluation, discipline, medical examinations, compensation, promotion, on-the-job training, layoff/recall, termination, leave and benefits such as health insurance. The non-discrimination requirement applies to the hiring process, as well as employees.

The ADA requires that all employees be provided equal access to benefits, such as health insurance, regardless of disability. However, the regulations also indicate that certain restrictions, such as pre-existing condition waiting periods or caps on particular types of services, such as out-patient physical therapy, are permissible unless proven to be a subterfuge for discrimination.

The ADA requirements for the hiring protocol and all areas of responsibility of the human resources department extend to seasonal workers, workers covered by collective bargaining agreements and works who may be hired through outside agencies. Volunteers, interns, or student teachers who may be placed at an agency program or recruiters are not necessarily defined as government employees.

An important factor in the Self-Evaluation process is the identification of unionized employees and the terms of union agreements. For example, the terms of a collective bargaining agreement may include job restructuring or reassignment requests, which may affect seniority provisions. If the granting of requests would create an undue hardship, the Equal Employment Opportunity Commission (EEOC) has the authority to determine on a case-by-case basis whether the claim of undue hardship is valid.

Employment regulations treat alcohol and drug use differently. Alcoholism is recognized as a disability under the ADA; however, employers do not have to tolerate poor work performance due to alcoholism. If a person with alcoholism is provided only one paid leave for treatment of the alcoholism, while persons with different diseases are provided multiple paid leave, then such a provision is a violation of the ADA.

The ADA does not protect an individual currently engaging in the illegal use of drugs. However, a person with a history of drug addiction who (1) has been successfully rehabilitated or is participating in a drug rehabilitation program and (2) is not engaging in the illegal use of drugs is protected if the person is a qualified individual with a disability. An individual who is erroneously regarded as being a drug addict is also protected. [28 CFR § 35.104, 131]

Communications

People who have disabilities that affect hearing, seeing, speaking, reading, writing, or understanding may use different ways to communicate than people who do not. Governmental agencies are required to take steps to ensure that the agency's communications with people with disabilities are as effective as communications with others. [28 CFR § 35.160(a)(1)]

This effective communication requirement applies to all members of the public with disabilities, including job applicants, program participants, and even people who simply contact state or local government agencies seeking information about programs, services, events, or activities. The requirement applies to all agencies and to all modes of communication including written, spoken, telecommunications, television, and video. Specifically, where the governmental agency communicates by telephone with applicants and any other person, text phones (TTY's) or equally effective telecommunications systems are required to be used for individuals who are deaf, hard of hearing, or have speech impairments. [28 CFR § 35.161]

When the government uses an automated-attendant system, including, but not limited to, voice mail and messaging, or an interactive voice response system, for receiving and directing incoming telephone calls, that system must provide for real-time communication with individuals using auxiliary aids and services, including TTY's and all forms of FCC-approved telecommunications relay system, including Internet-based relay systems. [28 CFR § 35.161]

Under 28 CFR § 35.161, the ADA requires that all Public Safety Answering Points (PSAPs) provide direct and equal access to their services for people with disabilities who use text phones (TTYs). All basic emergency services are included in this requirement. Both primary and secondary PSAPs have the same responsibilities under the ADA. To be in compliance, every call-taking position within the PSAP must have its own TTY or TTY-compatible equipment.

Additionally, telephone emergency services, including 911 services, shall provide direct access to individuals who use telecommunication devices for the deaf (TDD's) or computer modems. [28 CFR § 35.162]

The governmental agency must provide equal access to the programs, services, and activities available on the agency's website(s). This can include making websites accessible to people with disabilities or providing an alternative format for people to access the information, programs, and services available through the web. In order to aid development of a government website which is accessible, the web administrator can consult the Web Content Accessibility Guidelines, developed by the Web Content Accessibility Working Group, which is part of the World Wide Web Consortium Web Accessibility Initiative, and available at <http://www.w3.org/TR/WCAG20>.

When an auxiliary aid or service is requested, the Department must provide an opportunity for the requester to specify aids or services of their choice, and that choice must be given primary consideration. There are many types of auxiliary aids and services that may be used to provide effective communication for people with disabilities, but not all ways work for all people or even for people with the same type of disability. The law does not require the agency to provide every one of these aids and services, but it does require that each person who interacts with the agency receives effective communication. [28 CFR § 35.160]

Requirements for an ADA Coordinator

A Title II entity with more than 50 employees must designate an ADA Coordinator who coordinates agency efforts to comply with and carry out the responsibilities of the ADA. The Coordinator provides a single point of contact for members of the public about ADA and the agency. In order to ensure that individuals can easily identify the ADA Coordinator, the governmental agency must provide the ADA Coordinator's name, office address, and telephone number to all interested individuals [28 CFR § 35.107].

The ADA Coordinator facilitates compliance with the ADA and provides expertise regarding the Americans with Disabilities Act and ADA Standards. The ADA coordinator receives and investigates complaints related to discrimination on the basis of disability.

Under 28 CFR § 35.107, a grievance procedure is required for public entities of 50 or more employees. Title II entities are required to adopt and publish grievance procedures providing for prompt and equitable resolution of complaints alleging any action that would be prohibited by 28 CFR § 35.

New Construction and Alterations

A public Title II entity may not deny the benefits of its programs, activities, and services to persons with disabilities because its existing facilities are inaccessible. Thus, it is the general availability of a program to persons with disabilities that must be evaluated, not compliance with facility standards developed for new construction and alterations.

While state and local governments may wish to measure the accessibility of their existing buildings against the scoping and technical provisions in the 2010 Standards, program accessibility may be achieved without making every existing facility - or every part of an existing building - accessible. Alternatives to building retrofit can include the temporary relocation of an activity to an accessible facility or the delivery of the service or benefit by other means. In many cases, however, permanent construction that provides physical access may be the most efficient and economical approach to program access, particularly when life cycle costs are considered.

Although physical changes are required only when there is no other feasible way to make a program accessible, public entities are nevertheless required to give priority to methods that result in the most integrated setting appropriate. The program access obligation is limited: Title II entities do not have to take actions that they can demonstrate would result in a fundamental alteration in the nature of a program or that would impose undue financial or administrative burdens.

In compliance with 28 CFR §35.151 (c), if new construction and alterations to a facility were begun prior to September 15, 2010, then the facility or portion of the facility that is affected by the alteration shall comply with the 1991 standards. If new construction and alterations to a facility were begun on or after September 15, 2010, and before March 15, 2012, then either the 1991 standards or the 2010 ADA Standards for Accessible Design are applicable. For all new construction or alterations begun on or after March 15, 2012, the 2010 ADA Standards for Accessible Design are applicable. New construction and alterations must fully comply with all applicable 2010 ADA Standards for Accessible Design if begun on or after March 15, 2012.

The DOJ definition of the commencement of construction is the establishment of a physical object, such as a foundation wall, rather than the groundbreaking first shovel and initial grading of the site.

Existing facilities (including all buildings, exterior facilities, and the on-site access to them) constructed prior to January 26, 1992, and not altered in any way since that date, are held to the lesser standard of complying, with the extent allowed by structural feasibility and the financial resources available, or when a reasonable accommodation can be made.

An alteration that affects or could affect the usability of or access to an area of a facility that contains a primary function shall be made so as to ensure that, to the maximum extent feasible, the path of travel to the altered area and the restrooms, telephones, and drinking fountains serving the altered area are readily accessible to and usable by individuals with disabilities, including individuals who use wheelchairs, unless the cost and scope of such alterations is disproportionate to the cost of the overall alteration. [28 C.F.R. § 35.151(b)(4)]

If the cost of providing a path of travel to an altered facility is more than 20% of the cost of the alteration to the primary function area, then the cost is disproportionate to the overall area and therefore not required. Costs that may be considered as part of the cost of providing an accessible path of travel may include: (1) the costs associated with providing an accessible entrance and an accessible route to the altered area, for example, the cost of widening doorways or installing ramps; (2) costs associated with making restrooms accessible, such as installing grab bars, enlarging toilet stalls, insulating pipes, or installing accessible faucet controls, if the restroom is not the primary function of the area (e.g. the restroom is not in a highway rest area); (3) costs associated with providing accessible telephones, such as relocating the telephone to an accessible height, installing amplification devices, or installing a text telephone (TTY); and (4) costs associated with relocating an inaccessible drinking fountain. [28 C.F.R. § 35.151(b)(4)(iii)]

When the cost of alterations necessary to make the path of travel to the altered area fully accessible is disproportionate to the cost of the overall alteration, the path shall be made accessible to the extent that it can without incurring disproportionate costs. In choosing which accessible elements to provide, priority should be given to those elements that will provide the greatest access, in the following order: (1) an accessible entrance; (2) an accessible route to the altered area; (3) at least one accessible restroom for each sex or a single unisex restroom; (4) accessible telephones; (5) accessible drinking fountains; and (6) when possible, additional accessible elements such as parking storage and alarms. [28 CFR § 35.151(b)(4)(iv)] A series of smaller alterations cannot be used to evade the requirement if the alterations are served by a single path of travel. [28 C.F.R. § 35.151(b)(4)(v)]

Safe Harbor

The 2010 ADA Standards for Accessible Design use the terms incremental change and supplemental change. Incremental changes are those elements which were requirements under the 1991 standards, but which were changed in some way under the 2010 standards. Supplemental changes are those regulations or regulatory areas which were not included in the 1991 standards but are included in the 2010 standards.

“Safe harbor” is the term used in the 2010 ADA Standards to describe situations where the 2010 incremental changes to the ADA regulations are not required if alterations to the building or facility are not made. Specifically, “safe harbor” applies to a path of travel. “A ‘path of travel’ includes a continuous, unobstructed way of pedestrian passage by means of which the altered area may be approached, entered, and exited, and which connects the altered area with an exterior approach (including sidewalks, streets, and parking areas), an entrance to the facility and other parts of the facility. “[28 CFR § 35.151(b)(4)(ii)] “An accessible path of travel may consist of walks and sidewalks, curb ramps and other interior or exterior pedestrian ramps; clear floor paths through lobbies, corridors, rooms, and other improved areas; parking access aisles; elevators and lifts; or a combination of these elements. For the purposes of the section the term ‘path of travel’ also includes the restrooms, telephones and drinking fountains serving the altered area.” [28 C.F.R. § 35.151(b)(4)(ii)(B)]

Safe harbor applies only if a building or facility built after July 26, 1992, was compliant with the 1991 standards prior to the enforceable date of the 2010 regulations, which is March 15, 2012. “Safe harbor” is granted to facilities or buildings if and only if the facilities are fully in compliance with the 1991 standards prior to March 15, 2012. However, if alterations are made after March 15, 2012, the alteration of the building or facility must fully comply with the 2010 standards, and any other portions of the existing building or facility that are substantially affected by the alteration in terms of their use, must also comply with the 2010 standards. “Safe harbor” does not apply to areas of supplemental change. (i.e., elements for which there are neither technical nor scoping specifications in the 1991 Standards) For instance, the 2010 standards include regulations for residential facilities dwelling units, amusement rides, recreational boating facilities, exercise equipment or exercise areas, fishing piers and platforms, golf facilities, miniature golf facilities, play areas, saunas and steam rooms, swimming pools, wading pools, spas, shooting facilities with firing positions, bowling, and court sports. These elements are not governed by “safe harbor.” [28 C.F.R. § 35.151(b)(4)(ii)(c)]

For example, one of the regulated areas where “safe harbor” makes an impact is in a single occupant restroom. The 2010 ADA Standards for Accessible Design require a clear floor space next to the water closet, while the 1991 ADAAG allows the lavatory to overlap the clear space. The intent of the new provisions is to allow space for a side transfer to the water closet. The 2010 ADA Standards allow the door to swing into the bathroom as long as there is a clear floor space past the swing of the door, so that a person can enter the room, shut the door, and then maneuver. The 1991 ADAAG does not allow the door swing and the clear floor space to overlap for any of the fixtures. While the 2010 standards do not allow clear space overlap in multi-stall bathrooms, overlap is allowed in single occupant bathrooms.

Undue Burden

A public entity must operate each service, program, or activity so that when viewed in its entirety, the service, program, or activity is readily accessible to and usable by individuals with disabilities. This does not necessarily require the public entity to make each of its facilities accessible to and usable by individuals with disabilities. Additionally, a public entity is not required to take any action that would threaten or destroy the historical significance of an historic property.

If the state or local government agency can demonstrate that an action would result in a fundamental alteration in the nature of a service, program, or activity or in undue financial and administrative burdens, then the decision must be made in a written statement describing the reason for the conclusion, and the decision must be made by the head of the government agency, or his or her designee after considering all resources available for use in the funding and operation of the service, program, or activity. The public entity has the burden of proof that compliance with 28 CFR § 35.151 would result in such alterations or burdens.

If an action would result in a fundamental alteration of the service, program, or activity or in undue financial and administrative burdens, the Title II entity shall take any other action to ensure that individuals with disabilities receive the benefits or services provided by the state or local government agency.

Self-Evaluation Requirements

A Self-Evaluation is a Title II entity’s evaluation of its current services, policies, and practices to ensure that people with disabilities have equal access to all benefits provided by the public entity. A government entity is required to conduct a Self-Evaluation within one year of the effective date of 28 CFR § 35.105, the effective date being January 26, 1992. All governments were required to complete a Self-Evaluation of their services, policies, and practices by January 26, 1993. The evaluation required by January 26, 1993, shall apply only to programs not subject to section 504 or those policies and practices, such as those involving communications access, that have not already been included in a self-evaluation required under an existing regulation implementing section 504. Because most evaluations were done more than 5 years ago, the DOJ expects many public entities will be reexamining all of their policies and programs.

The Self-Evaluation identifies and corrects those policies and practices that are inconsistent with Title II's requirements. Self-Evaluations should consider all of a local government's programs, activities, and services, as well as the policies and practices that a governmental agency has put in place to implement its various programs and services. Remedial measures necessary to bring the programs, policies, and services into compliance with Title II should be specified -- including, but not limited to: (1) relocation of programs to accessible facilities; (2) offering programs in an alternative accessible manner; (3) structural changes to provide program access; (4) policy modifications to ensure nondiscrimination; and (5) auxiliary aids needed to provide effective communication. [28 CFR §§ 35.105, 35.150(d)] The Self-Evaluation process identifies those policies and practices that are inconsistent with the requirements of Title II of the ADA. As part of the Self-Evaluation, the governmental agency is required to:

- A. Identify all of its programs, activities, and services.
- B. Review all the policies and practices that govern the administration of the governmental agency's programs, activities, and services.
- C. Examine each program to determine whether any physical barriers to access exist, including whether individuals with mobility impairments are provided access to public meetings.
- D. Review its policies and practices to determine whether any have the effect of excluding or limiting the participation of individuals with disabilities in the governmental agency's programs, activities, or services. The Self-Evaluation should provide justification for any agency policy that creates a barrier for people with disabilities that will not be modified.
- E. Review its policies to assess whether communications with persons with disabilities are as effective as its communication with others.
- F. Review its policies for responding to requests for accommodations to ensure such requests are responded to expeditiously.
- G. Review its employment practices to assess whether they comply with other applicable nondiscrimination requirements, including Section 504 of the Rehabilitation Act and the ADA regulations issued by the Department of Justice.
- H. Review its building and construction policies to assess whether construction of each new facility or part of a facility, or alteration of existing facilities, conforms to the standards designated under the Title II regulations.
- I. Provide the opportunity to interested persons, including individuals with disabilities or organizations representing individuals with disabilities, to participate in the Self-Evaluation process by submitting comments.

In addition, a public entity that employs 50 or more persons shall for at least three years following completion of the Self-Evaluation maintain on file and make available for public inspection: (1) a list of the interested persons consulted; (2) a description of areas examined, and any problems identified, and (3) a description of any modification made.

Transition Plan Requirements

If a state or local government that employs 50 or more persons decides to make structural changes to achieve program access, it must develop a transition plan that identifies those changes and sets a schedule for implementing barrier removal. Transition plans must be available to the public for inspection and allow an opportunity to interested persons, including individuals with disabilities or organizations representing individuals with disabilities, to participate in the development of the transition plan by submitting comments.

If a public entity has responsibility or authority over streets, roads, or walkways, its transition plan shall include a schedule for providing curb ramps or other sloped areas where pedestrian walks cross curbs, giving priority to walkways serving entities covered by the Act, including State and local government offices and facilities, transportation, places of public accommodation, and employers, followed by walkways serving other areas.

The plan shall, at a minimum:

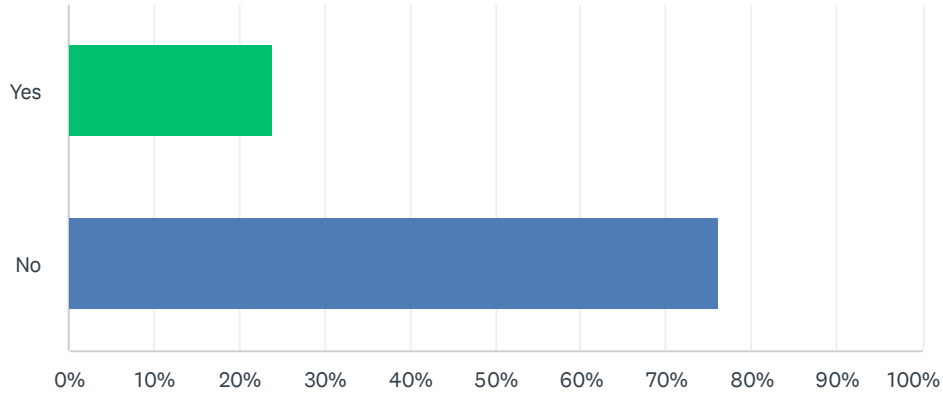
- Identify physical obstacles in the public entity's facilities that limit the accessibility of its programs or activities to individuals with disabilities
- Describe in detail the methods that will be used to make the facilities accessible
- Specify the schedule for taking the steps necessary to achieve compliance with this section and, if the time period of the transition plan is longer than one year, identify steps that will be taken during each year of the transition period
- Indicate the official responsible for implementation of the plan.

If a public entity has already complied with the transition plan requirement of a Federal agency regulation implementing section 504 of the Rehabilitation Act of 1973, then the requirements of this paragraph (d) shall apply only to those policies and practices that were not included in the previous transition plan. [28 CFR §35.150(d)]

**APPENDIX B:
ACCESSIBILITY SURVEY RESULTS**

Q1 Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

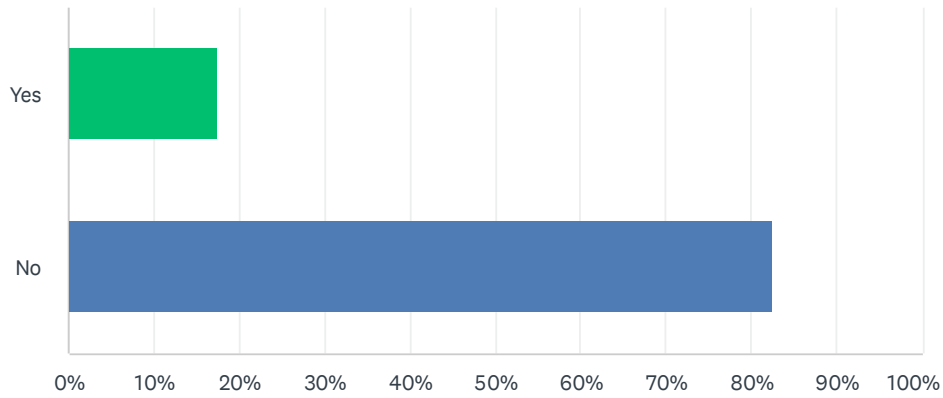
Answered: 46 Skipped: 0



ANSWER CHOICES	RESPONSES	
Yes	23.91%	11
No	76.09%	35
TOTAL		46

Q2 Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

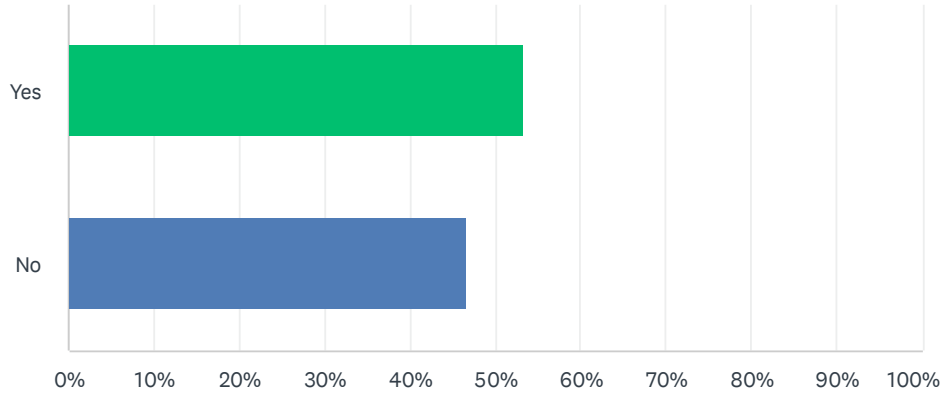
Answered: 46 Skipped: 0



ANSWER CHOICES	RESPONSES	
Yes	17.39%	8
No	82.61%	38
TOTAL		46

Q3 Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

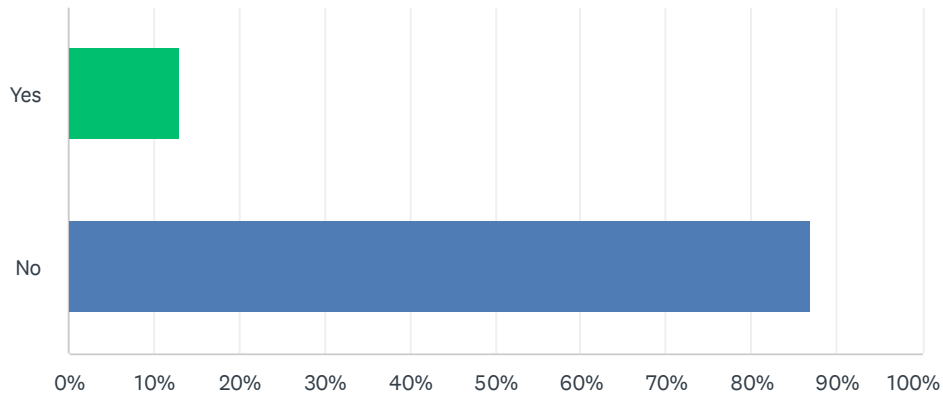
Answered: 45 Skipped: 1



ANSWER CHOICES	RESPONSES	
Yes	53.33%	24
No	46.67%	21
TOTAL		45

Q4 Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

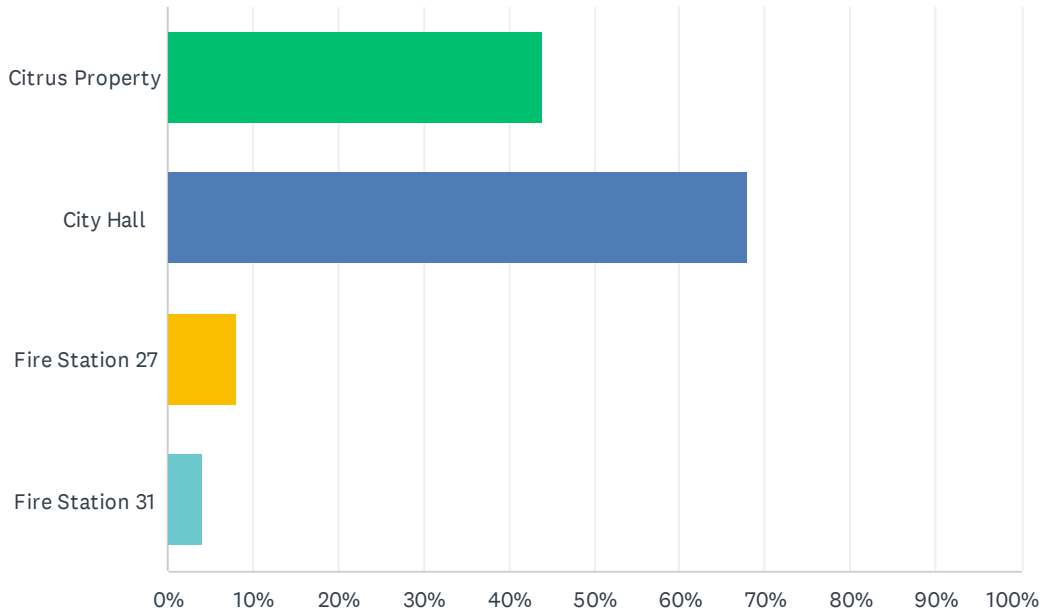
Answered: 46 Skipped: 0



ANSWER CHOICES	RESPONSES	
Yes	13.04%	6
No	86.96%	40
TOTAL		46

Q5 Which City facilities do you visit most often?

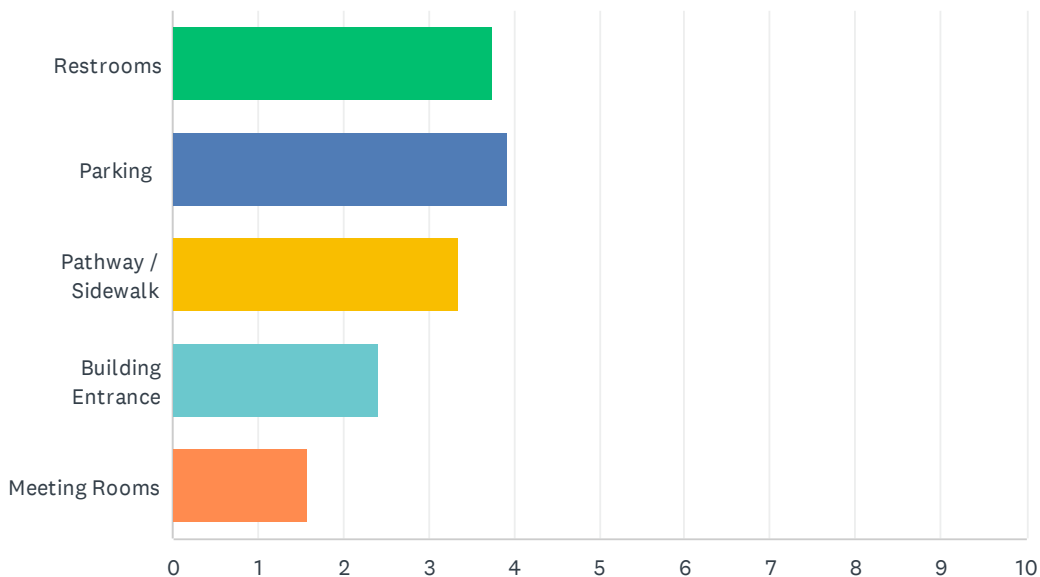
Answered: 25 Skipped: 21



ANSWER CHOICES	RESPONSES	
Citrus Property	44.00%	11
City Hall	68.00%	17
Fire Station 27	8.00%	2
Fire Station 31	4.00%	1
Total Respondents: 25		

Q6 Rate the following features of the City of Eastvale’s facilities in order of importance to you from 1 to 5, with the most important as 1:

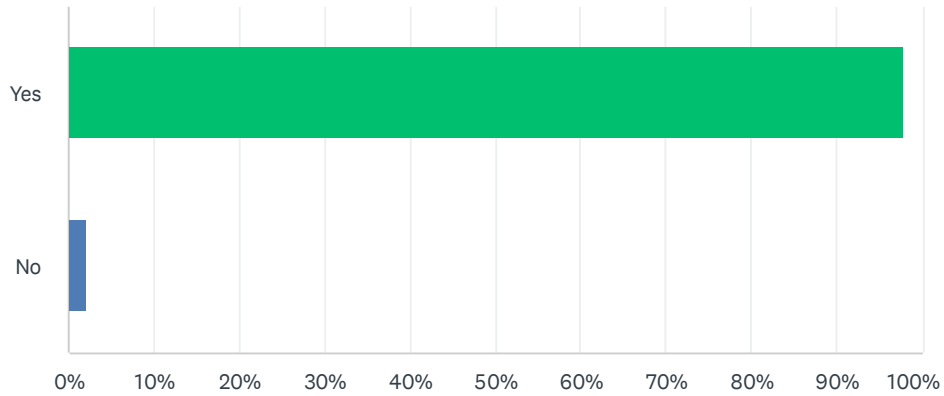
Answered: 44 Skipped: 2



	1	2	3	4	5	TOTAL	SCORE
Restrooms	34.09% 15	25.00% 11	27.27% 12	9.09% 4	4.55% 2	44	3.75
Parking	34.09% 15	40.91% 18	13.64% 6	6.82% 3	4.55% 2	44	3.93
Pathway / Sidewalk	29.55% 13	22.73% 10	15.91% 7	15.91% 7	15.91% 7	44	3.34
Building Entrance	2.27% 1	4.55% 2	36.36% 16	45.45% 20	11.36% 5	44	2.41
Meeting Rooms	0.00% 0	6.82% 3	6.82% 3	22.73% 10	63.64% 28	44	1.57

Q7 Is the City of Eastvale’s website and phone system accessible to you?

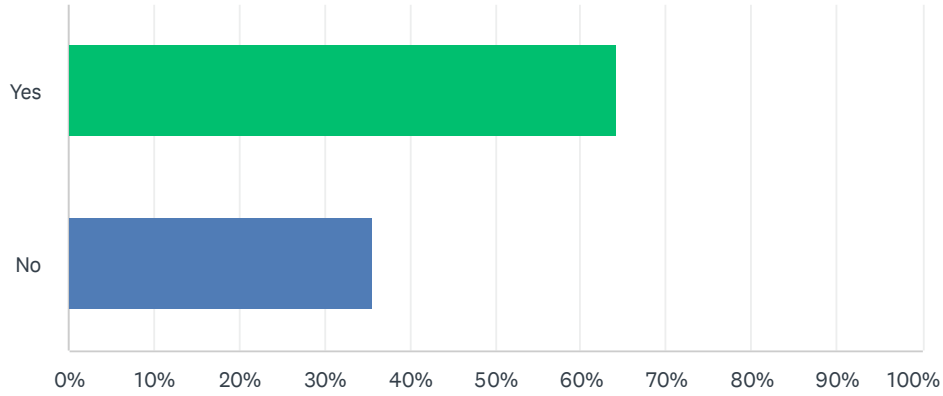
Answered: 45 Skipped: 1



ANSWER CHOICES	RESPONSES	
Yes	97.78%	44
No	2.22%	1
TOTAL		45

Q8 Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

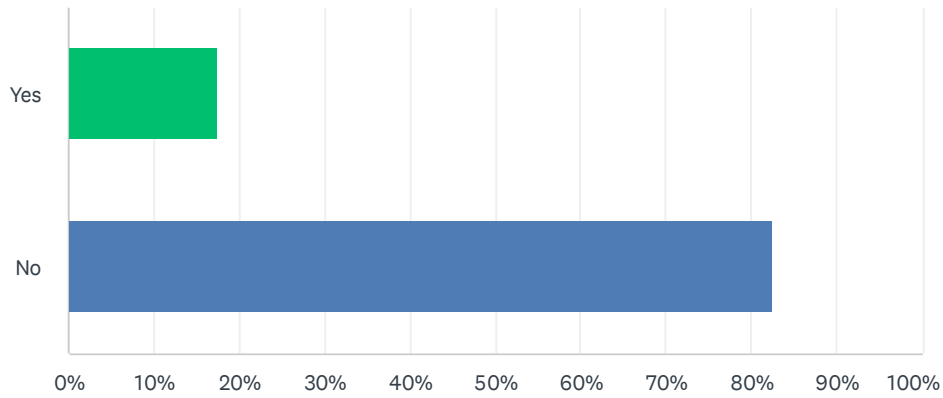
Answered: 42 Skipped: 4



ANSWER CHOICES	RESPONSES	
Yes	64.29%	27
No	35.71%	15
TOTAL		42

Q9 Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

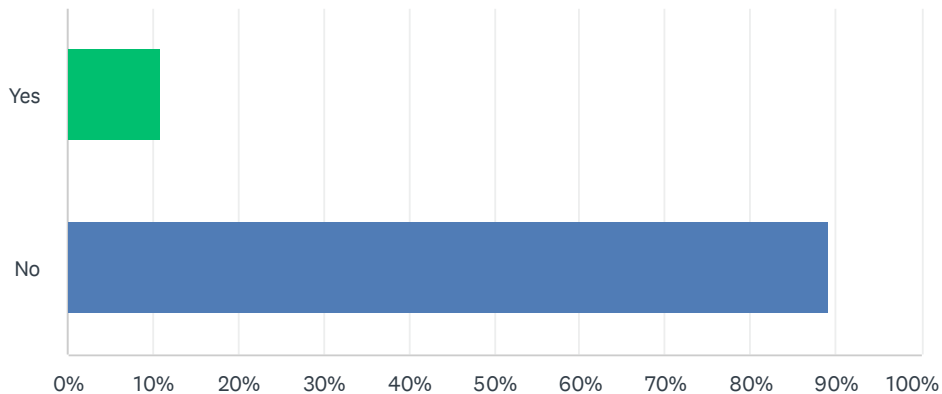
Answered: 46 Skipped: 0



ANSWER CHOICES	RESPONSES	
Yes	17.39%	8
No	82.61%	38
TOTAL		46

Q10 Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

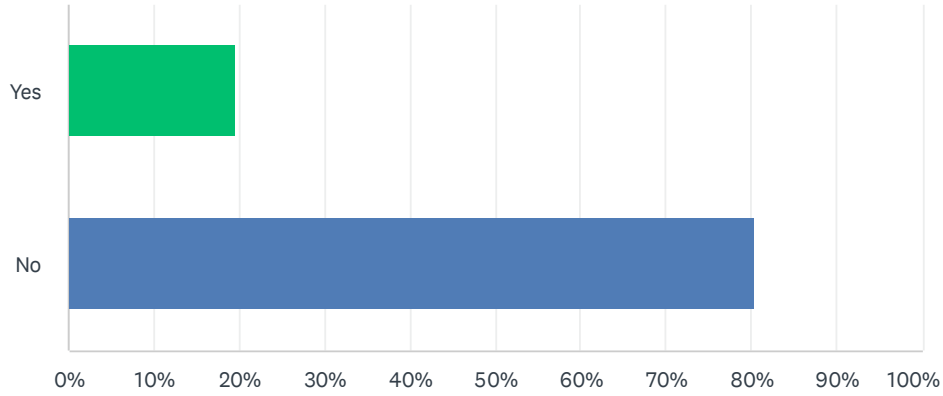
Answered: 46 Skipped: 0



ANSWER CHOICES	RESPONSES	
Yes	10.87%	5
No	89.13%	41
TOTAL		46

Q11 Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

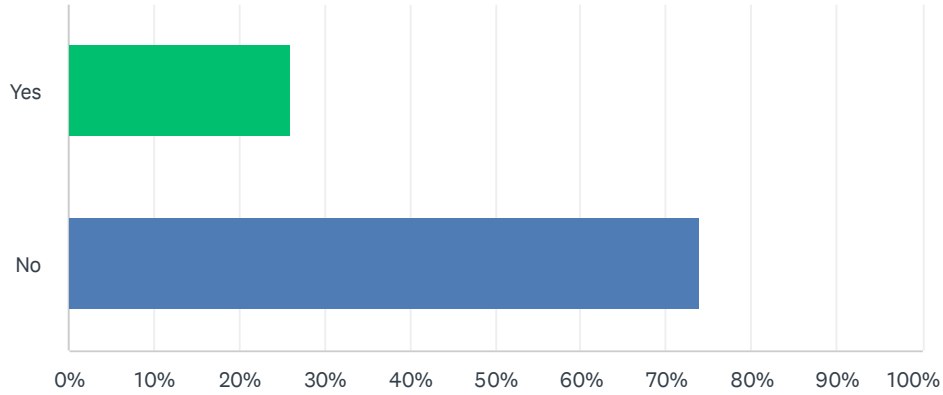
Answered: 46 Skipped: 0



ANSWER CHOICES	RESPONSES	
Yes	19.57%	9
No	80.43%	37
TOTAL		46

Q12 Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Answered: 46 Skipped: 0



ANSWER CHOICES	RESPONSES	
Yes	26.09%	12
No	73.91%	34
TOTAL		46

Q13 What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Answered: 24 Skipped: 22

**(Refer to individual responses provided on the following pages for Question 13 results)*

#1

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 8:11:40 PM
Last Modified: Tuesday, April 02, 2024 8:20:12 PM
Time Spent: 00:08:31
IP Address: 66.215.204.69

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
Mommy and me classes are great but would like to see newer activities it's a lot of repetition.

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	3
Pathway / Sidewalk	2
Building Entrance	4
Meeting Rooms	5

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

Yes

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Do not let vendors over run our streets that is why we have markets by 99 cent store. Keep homeless out of our parks like Harada and people sleeping in the cars at the trail/soccer park Eastvale community park.

#2

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 8:21:21 PM
Last Modified: Tuesday, April 02, 2024 8:23:37 PM
Time Spent: 00:02:15
IP Address: 47.148.174.120

Page 1

Q1 **Yes,**
 Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?
 If yes, please describe:
 Wheelchair access to special holiday events is limited when held on dirt trail facilities or hilly areas

Q2 **No**
 Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
 Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?
 If yes, please describe the experience:
 Miracle on Riverview was spectacular.

Q4 **No**
 Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Citrus Property**
 Which City facilities do you visit most often?

Q6 **Respondent skipped this question**
 Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Q7 **Yes**
 Is the City of Eastvale's website and phone system accessible to you?

Q8**Yes**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13**Respondent skipped this question**

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#3

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 8:20:23 PM
Last Modified: Tuesday, April 02, 2024 8:24:54 PM
Time Spent: 00:04:30
IP Address: 107.200.223.90

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
Pickle ball

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	2
Pathway / Sidewalk	1
Building Entrance	4
Meeting Rooms	5

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Respondent skipped this question

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

Yes

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Pedestrian walkway along Archibald south of Hidden Water

#4

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 8:54:46 PM
Last Modified: Tuesday, April 02, 2024 8:57:30 PM
Time Spent: 00:02:43
IP Address: 96.41.22.1

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	1
Pathway / Sidewalk	4
Building Entrance	2
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**No**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#5

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 8:53:16 PM
Last Modified: Tuesday, April 02, 2024 9:01:35 PM
Time Spent: 00:08:19
IP Address: 67.150.26.255

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed? If yes, please describe the experience:
Eastvale Leadership Academy where my experience was an excellent one. I learned a lot about city departments, city planning, city employees and the wonderful work they do for the city.

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Citrus Property,**

Which City facilities do you visit most often? **City Hall,**

Fire Station 27

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	4
Parking	1
Pathway / Sidewalk	2
Building Entrance	3
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**No**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**Yes**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

More parking spots in busy city parks, traffic congestion/ circularity opportunity.

#6

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 9:40:36 PM
Last Modified: Tuesday, April 02, 2024 9:48:01 PM
Time Spent: 00:07:24
IP Address: 162.218.238.16

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
Food fest

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	4
Pathway / Sidewalk	1
Building Entrance	3
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**Yes**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**Yes,**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

If yes, please describe:

The section of new road on Archibald on the border of Ontario ranch near the water channel, I don't feel safe with my children on that section of sidewalk

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**Yes**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

I would like to see a more walkable city, the bike paths and side walks that are curvy seem pointless. Adding more trees would protect people walking in the hot summer months.

#7

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 10:08:27 PM
Last Modified: Tuesday, April 02, 2024 10:10:50 PM
Time Spent: 00:02:22
IP Address: 47.229.88.17

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **Yes**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Citrus Property**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	2
Pathway / Sidewalk	4
Building Entrance	5
Meeting Rooms	3

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#8

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 10:18:47 PM
Last Modified: Tuesday, April 02, 2024 10:29:13 PM
Time Spent: 00:10:25
IP Address: 47.41.38.117

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Citrus Property**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	1
Pathway / Sidewalk	5
Building Entrance	3
Meeting Rooms	4

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Larger parking lots for vehicles and space for disabled van access at parks, city hall/Eastvale Gateway, community center etc...
Just NO Road Diets on Harrison!!!!

#9

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 10:54:50 PM
Last Modified: Tuesday, April 02, 2024 10:56:52 PM
Time Spent: 00:02:01
IP Address: 68.119.236.79

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
Desi House

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	4
Pathway / Sidewalk	2
Building Entrance	3
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**No**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#10

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 11:00:05 PM
Last Modified: Tuesday, April 02, 2024 11:02:22 PM
Time Spent: 00:02:16
IP Address: 96.40.108.242

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **Yes**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	2
Pathway / Sidewalk	3
Building Entrance	4
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**No**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**Yes**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#11

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Tuesday, April 02, 2024 11:22:03 PM
Last Modified: Tuesday, April 02, 2024 11:28:20 PM
Time Spent: 00:06:17
IP Address: 75.142.210.79

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
Chinese New Year, Eastvale Eats, Christmas snow activity, 4th of July celebration. Although tickets and internet connectivity was a huge issue getting in.

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **Yes**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	5
Pathway / Sidewalk	2
Building Entrance	3
Meeting Rooms	4

Q7 Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8 Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Bathrooms at the riverwalk park are always locked on Sundays when families are there. I get why you wouldn't want a bunch of meth heads in there, but families also have no facilities available.

#12

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Wednesday, April 03, 2024 3:07:42 AM
Last Modified: Wednesday, April 03, 2024 3:09:48 AM
Time Spent: 00:02:05
IP Address: 68.21.133.117

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
 If yes, please describe the experience:
 Tree lighting

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	1
Pathway / Sidewalk	4
Building Entrance	2
Meeting Rooms	5

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#13

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Wednesday, April 03, 2024 10:23:11 AM
Last Modified: Wednesday, April 03, 2024 10:27:07 AM
Time Spent: 00:03:55
IP Address: 162.230.63.65

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
Concerts in the park

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	3
Pathway / Sidewalk	1
Building Entrance	4
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**No**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#14

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Wednesday, April 03, 2024 6:47:11 PM
Last Modified: Wednesday, April 03, 2024 6:48:44 PM
Time Spent: 00:01:33
IP Address: 66.215.214.181

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **Yes**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	2
Pathway / Sidewalk	5
Building Entrance	3
Meeting Rooms	4

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Respondent skipped this question

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#15

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Wednesday, April 03, 2024 7:31:30 PM
Last Modified: Wednesday, April 03, 2024 7:34:00 PM
Time Spent: 00:02:29
IP Address: 137.25.173.89

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
Pleasant

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	2
Pathway / Sidewalk	5
Building Entrance	3
Meeting Rooms	4

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#16

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Wednesday, April 03, 2024 10:09:45 PM
Last Modified: Wednesday, April 03, 2024 10:13:04 PM
Time Spent: 00:03:19
IP Address: 174.243.247.207

Page 1

Q1**No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2**No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3**Yes,**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

If yes, please describe the experience:
Picnic in the park

Q4**No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5**Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	2
Pathway / Sidewalk	5
Building Entrance	4
Meeting Rooms	3

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#17

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 1:23:00 PM
Last Modified: Thursday, April 04, 2024 1:24:35 PM
Time Spent: 00:01:34
IP Address: 104.173.133.60

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	2
Pathway / Sidewalk	3
Building Entrance	4
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**Yes**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#18

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 1:21:16 PM
Last Modified: Thursday, April 04, 2024 1:24:50 PM
Time Spent: 00:03:34
IP Address: 172.124.0.123

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
Community Center

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	2
Pathway / Sidewalk	1
Building Entrance	4
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**Yes**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#19

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 1:18:45 PM
Last Modified: Thursday, April 04, 2024 1:30:12 PM
Time Spent: 00:11:27
IP Address: 172.56.180.83

Page 1

Q1

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Yes,

If yes, please describe:

The bathrooms at River walk park, where the covered benches are located. Something needs to be done about the inability to use them. Maybe a unique code to the residents or something.

Q2

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

No**Q3**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Yes,

If yes, please describe the experience:

The food truck events

Q4

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

No**Q5**

Which City facilities do you visit most often?

City Hall

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	2
Pathway / Sidewalk	3
Building Entrance	4
Meeting Rooms	5

Q7 Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8 Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

I don't see any major issues. A resolution to the restrooms at River walk Park. Thank you

#20

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 1:27:34 PM
Last Modified: Thursday, April 04, 2024 1:34:26 PM
Time Spent: 00:06:52
IP Address: 75.142.220.145

Page 1

Q1

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Yes,

If yes, please describe:
Picnic in the park

Q2

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Yes**Q3**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Yes,

If yes, please describe the experience:
The city puts on great activities just need it to be paved so the ground is level. In a wheelchair you have sand blowing in face when windy

Q4

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

No**Q5**

Which City facilities do you visit most often?

**Citrus Property,
City Hall**

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	5
Parking	2
Pathway / Sidewalk	1
Building Entrance	3
Meeting Rooms	4

Q7 Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8 No

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 Yes,
If yes, please describe:
By Harada park

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 Yes

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 Yes

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Citrus property and picnic in the park IS NOT WHEELCHAIR ACCESSIBLE even though JCSD said they put some "mats" down by the wheelchair ramps. Accessibility includes access to the event food and restrooms. Wheelchairs can NOT roll on grass especially with holes and unstable dirt/mud at this event and other events held there!

#21

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 1:54:31 PM
Last Modified: Thursday, April 04, 2024 2:00:47 PM
Time Spent: 00:06:15
IP Address: 172.56.179.222

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	1
Pathway / Sidewalk	3
Building Entrance	4
Meeting Rooms	5

Q7 Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8 Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Please don't let's any street food vendors on the sidewalk on any street

#22

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 2:06:37 PM
Last Modified: Thursday, April 04, 2024 2:09:20 PM
Time Spent: 00:02:42
IP Address: 67.150.112.39

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
The river walk

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	2
Pathway / Sidewalk	5
Building Entrance	1
Meeting Rooms	4

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Build a bike pump track!

#23

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 2:36:27 PM
Last Modified: Thursday, April 04, 2024 2:38:21 PM
Time Spent: 00:01:53
IP Address: 76.214.66.232

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	2
Pathway / Sidewalk	3
Building Entrance	4
Meeting Rooms	5

Q7 Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8 No

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#24

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 2:40:23 PM
Last Modified: Thursday, April 04, 2024 2:51:21 PM
Time Spent: 00:10:57
IP Address: 172.114.37.26

Page 1

Q1 **Yes,**
If yes, please describe:
No transportation.

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	3
Pathway / Sidewalk	1
Building Entrance	4
Meeting Rooms	5

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

Yes,

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

If yes, please describe:

The pathway across the street where Masala Store is located. A lot of portion in that stretch is not passable every after rain. Pathways are always flooded and not passable. Reported it numerous times (with pictures) and no action was taken

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

Yes

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#25

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 2:52:55 PM
Last Modified: Thursday, April 04, 2024 2:55:07 PM
Time Spent: 00:02:12
IP Address: 174.243.178.50

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
Eatsvale events

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	1
Pathway / Sidewalk	4
Building Entrance	5
Meeting Rooms	2

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**Yes**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#26

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 4:13:16 PM
Last Modified: Thursday, April 04, 2024 4:14:30 PM
Time Spent: 00:01:14
IP Address: 35.151.225.143

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	4
Parking	2
Pathway / Sidewalk	1
Building Entrance	3
Meeting Rooms	5

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#27

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 4:14:23 PM
Last Modified: Thursday, April 04, 2024 4:18:53 PM
Time Spent: 00:04:29
IP Address: 75.142.220.145

Page 1

Q1 **Yes,**
If yes, please describe:
Picnic in the park ect...

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **Yes**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	5
Parking	1
Pathway / Sidewalk	2
Building Entrance	3
Meeting Rooms	4

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

No

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

Yes,

If yes, please describe:

Hamner/scholar Just to name a few

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

Yes

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

Yes

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Contact people with disabilities and I'm sure they will be more than willing to assist

#28

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 4:02:15 PM
Last Modified: Thursday, April 04, 2024 4:26:19 PM
Time Spent: 00:24:04
IP Address: 174.243.248.183

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **Yes**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
Ok

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **Yes**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Citrus Property**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	1
Pathway / Sidewalk	5
Building Entrance	3
Meeting Rooms	4

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Improve traffic flow throughout city, no more road diets, stop approving land use for more housing, Eastvale is already over populated and crowded, its very disappointing you approved most of the Leal property for housing when we were told years ago the whole property would be a big shopping center, we need more shopping and restaurants

#29

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 6:04:42 PM
Last Modified: Thursday, April 04, 2024 6:08:35 PM
Time Spent: 00:03:53
IP Address: 66.214.233.86

Page 1

Q1

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Yes,

If yes, please describe:

A lot of the parking lots in the shopping centers are poorly planned and difficult to navigate with eyesight issues, they're not conducive to turning or mistakes. They are very tight, and anybody with difficulty seeing at night, this could be a problem

Q2

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

No

Q3

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Yes

Q4

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

No

Q5

Which City facilities do you visit most often?

Respondent skipped this question

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	1
Pathway / Sidewalk	2
Building Entrance	4
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**Yes**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#30

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 6:10:10 PM
Last Modified: Thursday, April 04, 2024 6:19:03 PM
Time Spent: 00:08:53
IP Address: 99.111.170.219

Page 1

Q1 **Yes,**
 Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?
 If yes, please describe:
 There should be family restrooms for a guardian to be able to use the restroom to help special needs teens/adults.Events need to accommodate sensory needs. (Like for kids and adults with autism)

Q2 **Yes**
 Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
 Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?
 If yes, please describe the experience:
 We enjoy and try to support all Eastvale events we have lived here since 2004 before it was incorporated and our children are being raised here

Q4 **No**
 Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Citrus Property**
 Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	3
Pathway / Sidewalk	4
Building Entrance	5
Meeting Rooms	2

Q7 **Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8 **No**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 **No,**
If yes, please describe:
No but it's dangerous on busier streets because of the excessive speeding in our neighborhood. Its a challenge when walking in the community with a special needs person because they abide by the signals as a cue to cross the street

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 **No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 **No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 **Yes**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Inclusiveness to special needs to all events would be a dream come true. Not just for young kids but all ages to adult. Many cities are starting to do this as well as venues and it's a good path makes us hopeful thanks

#31

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 6:35:18 PM
Last Modified: Thursday, April 04, 2024 6:37:33 PM
Time Spent: 00:02:15
IP Address: 137.25.226.232

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	3
Pathway / Sidewalk	1
Building Entrance	5
Meeting Rooms	4

Q7 Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8 Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#32

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 7:05:12 PM
Last Modified: Thursday, April 04, 2024 7:08:22 PM
Time Spent: 00:03:09
IP Address: 35.129.113.171

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	1
Pathway / Sidewalk	4
Building Entrance	5
Meeting Rooms	2

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

No improvements needed.

#33

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 8:03:42 PM
Last Modified: Thursday, April 04, 2024 8:05:56 PM
Time Spent: 00:02:14
IP Address: 76.228.104.206

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	1
Pathway / Sidewalk	2
Building Entrance	4
Meeting Rooms	5

Q7 Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8 Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#34

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 04, 2024 9:01:48 PM
Last Modified: Thursday, April 04, 2024 9:04:48 PM
Time Spent: 00:03:00
IP Address: 97.94.104.37

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Respondent skipped this question**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	2
Pathway / Sidewalk	1
Building Entrance	4
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**No**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#35

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, April 05, 2024 3:33:27 AM
Last Modified: Friday, April 05, 2024 3:37:57 AM
Time Spent: 00:04:30
IP Address: 66.215.84.143

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **Yes**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Citrus Property**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	2
Pathway / Sidewalk	3
Building Entrance	4
Meeting Rooms	5

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

No

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

Yes

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

Yes

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

Yes

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

Yes

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#36

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, April 05, 2024 4:37:46 AM
Last Modified: Friday, April 05, 2024 4:42:02 AM
Time Spent: 00:04:15
IP Address: 185.200.144.24

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
If yes, please describe the experience:
The horse trail in citrus is one of the gem of Eastvale.

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Citrus Property**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	3
Pathway / Sidewalk	2
Building Entrance	4
Meeting Rooms	5

Q7 Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8 Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Accessibility problem? TRAFFIC around the school areas and drivers are disrespectful of the homeowners! Blocking the driveway/ entrance to go inside communities and building apartment complex near the school?

What a horrible idea!!!

#37

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, April 05, 2024 11:13:32 AM
Last Modified: Friday, April 05, 2024 11:20:02 AM
Time Spent: 00:06:29
IP Address: 189.203.132.84

Page 1

Q1**No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2**No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3**Yes,**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

If yes, please describe the experience:
All the parks, especially River Walk Trail

Q4**No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5**Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	4
Parking	2
Pathway / Sidewalk	1
Building Entrance	3
Meeting Rooms	5

Q7 Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8 Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 Yes,
If yes, please describe:
Limonite and Scholar

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 Yes

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

I am a wheelchair user and I shop at the Target shopping center and I find it difficult to traverse the center using the sidewalks. Whoever designed that center had no clue what a wheelchair user goes through. Sidewalks should connect we should have better access to the center, not have to follow one accessible path that takes me out of my way to the store I'm trying to get to. I hope the new downtown area being built will have a smoother, seamless transition between buildings.

#38

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Friday, April 05, 2024 11:50:32 AM
Last Modified: Friday, April 05, 2024 11:53:02 AM
Time Spent: 00:02:29
IP Address: 66.215.235.152

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **Yes**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	1
Pathway / Sidewalk	2
Building Entrance	4
Meeting Rooms	5

Q7**Yes**

Is the City of Eastvale's website and phone system accessible to you?

Q8**Respondent skipped this question**

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9**No**

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10**No**

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11**No**

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

Respondent skipped this question

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

#39

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, April 06, 2024 1:00:01 AM
Last Modified: Saturday, April 06, 2024 1:13:34 AM
Time Spent: 00:13:33
IP Address: 174.195.112.91

Page 1

Q1

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Yes,

If yes, please describe:

My daughter is on the spectrum and elopes (runs away) and is non verbal. She requires one on one support.

Q2

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

No**Q3**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Yes,

If yes, please describe the experience:

Passport day, Lunar New Year, coffee with a cop

Q4

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Yes**Q5**

Which City facilities do you visit most often?

City Hall

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	4
Pathway / Sidewalk	1
Building Entrance	3
Meeting Rooms	5

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

No

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

Yes

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

More handicapped parking near entrances. Restrooms near entrance exits. I would like to see a check-in service at events for our autistic or special needs children. The check-in could provide a button or sticker to indicate parents contact information either kept at the check-in or on the back of a button worn by the special needs person.

#40

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Saturday, April 06, 2024 5:35:32 AM
Last Modified: Saturday, April 06, 2024 5:37:45 AM
Time Spent: 00:02:13
IP Address: 130.105.154.193

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6 **Respondent skipped this question**

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Q7 **Respondent skipped this question**

Is the City of Eastvale's website and phone system accessible to you?

Q8 Respondent skipped this question

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 Yes

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13
What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

CAN WE HAVE EVEN LIGHTER STREET LAMP POST PLEASEEEEE!!!!

#41

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Sunday, April 07, 2024 10:07:10 AM
Last Modified: Sunday, April 07, 2024 10:09:30 AM
Time Spent: 00:02:20
IP Address: 201.146.121.102

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Respondent skipped this question**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	4
Parking	2
Pathway / Sidewalk	1
Building Entrance	3
Meeting Rooms	5

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Schools after school programs

#42

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Sunday, April 07, 2024 10:39:23 PM
Last Modified: Sunday, April 07, 2024 10:42:42 PM
Time Spent: 00:03:18
IP Address: 172.56.179.240

Page 1

Q1 **Yes,**
If yes, please describe:
Fire works , not enough disabled parking

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Citrus Property,**
City Hall,
Fire Station 27,
Fire Station 31

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	3
Parking	1
Pathway / Sidewalk	2
Building Entrance	4
Meeting Rooms	5

Q7 Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8 No

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9 Yes

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10 Yes,
If yes, please describe:
Not enough disabled parking!

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11 Yes

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12 Yes

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Need more disabled parking , this limits at when in the day I can do shopping since I know there won't be disabled parking 😞

#43

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, April 08, 2024 2:09:27 AM
Last Modified: Monday, April 08, 2024 2:13:53 AM
Time Spent: 00:04:25
IP Address: 71.95.37.2

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **Yes**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	1
Pathway / Sidewalk	5
Building Entrance	4
Meeting Rooms	3

Q7

Is the City of Eastvale's website and phone system accessible to you?

No,

If no, what functions are not accessible to you?:
A physical relevant action to any complains about parking (street obstruction), animal abuse or animal noise.

Q8

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

No

Q9

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

No

Q10

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Yes,

If yes, please describe:
Almost all street parking makes it inaccessible to wheelchair ramp without being in a dangerous part of the street because of in accessibility to sidewalks by vegicls and double parking on both sides of streets.

Q11

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Yes

Q12

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Yes

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Better parking rules around turns and curbs in residential and commercial areas

#44

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Monday, April 08, 2024 3:52:28 PM
Last Modified: Monday, April 08, 2024 4:24:14 PM
Time Spent: 00:31:45
IP Address: 96.41.21.207

Page 1

Q1**Yes**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2**No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3**Yes,**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

If yes, please describe the experience:
 Yearned for future community connection after attending the night market

Q4**Yes**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5**City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	5
Pathway / Sidewalk	1
Building Entrance	3
Meeting Rooms	4

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

No

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

Yes,

If yes, please describe:

The shopping centers around city hall

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

Yes

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

Yes

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

Yes

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Pedestrian friendly accessible sidewalks

#45

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Wednesday, April 10, 2024 3:11:30 PM
Last Modified: Wednesday, April 10, 2024 3:34:03 PM
Time Spent: 00:22:33
IP Address: 137.25.147.118

Page 1

Q1 **Yes,**
 Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?
 If yes, please describe:
 Who cares. Focus on improving the life of the majority.
 Does this make you feel virtuous? This is a misguided effort

Q2 **No**
 Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **Yes,**
 Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?
 If yes, please describe the experience:
 We need to take over management of our schools. Anything before that is simply a sign of being out of touch with our residents.

Q4 **No**
 Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **Citrus Property**
 Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	1
Parking	2
Pathway / Sidewalk	3
Building Entrance	4
Meeting Rooms	5

Q7

Is the City of Eastvale's website and phone system accessible to you?

Yes,
If no, what functions are not accessible to you?:
None of the items in #6 are even a remote concern.

Q8

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Yes

Q9

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

No

Q10

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

No,
If yes, please describe:
Disable people are such a small demographic, ones in wheel chairs needing ramps is even smaller. Focus on something else. This is out of touch. Want to make a difference? Improve the playing environment for girls sports the same way you have for the boys. Example #1 Harada little league facility Vs. EGSA practicing at providence and mccune. Girls don't deserve scoreboards and batting cages? Covered seating areas?

Q11

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

No

Q12**No**

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

Take over management of our school system. Start eliminating CFD's and special assessments in our taxes. It been long enough, now it's just a money grab. Nobody thinks you are a great person because you inconvenience the masses to accommodate the few disabled folks in Eastvale. The exact opposite impression is given actually. Get your head out of your ass and think about how you can improve the lives of the majority of families that have chosen to raise their children here. Everyone is else just waiting to make money on their house, or retire and move somewhere else.

#46

COMPLETE

Collector: Web Link 1 (Web Link)
Started: Thursday, April 11, 2024 2:54:26 PM
Last Modified: Thursday, April 11, 2024 2:56:35 PM
Time Spent: 00:02:08
IP Address: 174.243.244.22

Page 1

Q1 **No**

Are there programs or activities sponsored by the City of Eastvale, or facilities owned by the City of Eastvale, that you or someone you know cannot participate in or enjoy because of a disability?

Q2 **No**

Have you encountered any communication barriers within a City of Eastvale facility which prevented you from utilizing or participating in a program, service, or activity?

Q3 **No**

Have you participated in a program, activity or visited a City of Eastvale facility that you particularly enjoyed?

Q4 **No**

Do you or someone you know require visual interpretive services or assisted listening systems at the City of Eastvale's programs or public meetings?

Q5 **City Hall**

Which City facilities do you visit most often?

Q6

Rate the following features of the City of Eastvale's facilities in order of importance to you from 1 to 5, with the most important as 1:

Restrooms	2
Parking	1
Pathway / Sidewalk	4
Building Entrance	3
Meeting Rooms	5

Q7

Yes

Is the City of Eastvale's website and phone system accessible to you?

Q8

Yes

Do you feel that the City of Eastvale provides adequate emergency response services to assist citizens with disabilities?

Q9

No

Have you encountered street or intersection crossings near a city building or park where missing or inoperable pedestrian crossing push buttons affect your ability to cross the street?

Q10

No

Do you have difficulty accessing city facilities due to inaccessibility of public sidewalks or curb ramps?

Q11

No

Have you encountered inaccessible conditions at public transit stops, including adjacent sidewalks?

Q12

No

Have you experienced physical barriers to accessibility on a public pedestrian circulation path, such as broken / damaged concrete, missing curb ramp(s)?

Q13

What program, activity, or facility improvements would promote accessibility to the City of Eastvale's programs, services, and facilities?

You can fix the current uneven sidewalks so people don't trip

**APPENDIX C:
CITY OF EASTVALE ADA PUBLIC NOTICE**



CITY OF EASTVALE ADA PUBLIC NOTICE



In accordance with the requirements of Title II of the Americans with Disabilities Act of 1990 ("ADA"), the City of Eastvale will not discriminate against qualified individuals with disabilities on the basis of disability in its services, programs, or activities.

Employment: City of Eastvale does not discriminate on the basis of disability in its hiring or employment practices and complies with all regulations promulgated by the U.S. Equal Employment Opportunity Commission under Title I of the ADA.

Effective Communication: City of Eastvale will generally, upon request, provide appropriate aids and services leading to effective communication for qualified persons with disabilities so they can participate equally in the City of Eastvale programs, services, and activities.

Modifications to Policies and Procedures: City of Eastvale will make all reasonable modifications to policies and programs to ensure that people with disabilities have an equal opportunity to enjoy all of its programs, services, and activities. For example, individuals with service animals are welcomed in City of Eastvale offices, even where pets are generally prohibited.

Anyone who requires an auxiliary aid or service for effective communication, or a modification of policies or procedures to participate in a program, service, or activity of City of Eastvale, should contact, Maricela Mejia, Deputy Human Resources & Risk Management Director at (951) 703-4433 or mmejia@eastvaleca.gov as soon as possible but no later than 48 hours before the scheduled event.

The ADA does not require the City of Eastvale to take any action that would fundamentally alter the nature of its programs or services or impose an undue financial or administrative burden.

Complaints that a program, service, or activity of the City of Eastvale is not accessible to persons with disabilities should be directed to:

Maricela Mejia, Deputy Human Resources & Risk Management Director

**12363 Limonite Ave., Suite 910
Eastvale, CA 91752
(951) 361-0900**

E-mail: mmejia@eastvaleca.gov

The City of Eastvale will not place a surcharge on a particular individual with a disability or any group of individuals with disabilities to cover the cost of providing auxiliary aids/services or reasonable modifications of policy, such as retrieving items from locations that are open to the public but are not accessible to persons who use wheelchairs.

**APPENDIX D:
CITY OF EASTVALE ADA GRIEVANCE
PROCEDURE**



CITY OF EASTVALE
Grievance Procedure Under
The Americans with Disabilities Act



This Grievance Procedure is established to meet the requirements of the Americans with Disabilities Act of 1990 (“ADA”). It may be used by anyone who wishes to file a complaint alleging discrimination on the basis of disability in the provision of services, activities, programs, or benefits by the City of Eastvale. The City’s Personnel Policy governs employment-related complaints of disability discrimination.

The complaint should be in writing and contain information about the alleged discrimination such as name, address, phone number of complainant and location, date, and description of the problem. Alternative means of filing complaints, such as personal interviews or a tape recording of the complaint will be made available for persons with disabilities upon request.

The complaint should be submitted by the grievant and /or their designee as soon as possible but no later than 60 calendar days after the alleged violation to:

Maricela Mejia, Deputy Human Resources & Risk Management Director

**12363 Limonite Ave., Suite 910
Eastvale, CA 91752
(951) 361-0900**

E-mail: mmejia@eastvaleca.gov

Within 15 calendar days after receipt of the complaint, Maricela Mejia, Deputy Human Resources & Risk Management Director or her designee will meet with the complainant to discuss the complaint and the possible resolutions. Within 15 calendar days of the meeting, Maricela Mejia or her designee will respond in writing, and, where appropriate, in a format accessible to the complainant, such as large print, Braille, or audio tape. The response will explain the position of the City of Eastvale and offer options for substantive resolution of the complaint.

If the response by Maricela Mejia or her designee does not satisfactorily resolve the issue, the complainant and/or their designee may appeal the decision within 15 calendar days after receipt of the response to the City Manager or their designee. Within 15 calendar days after receipt of the appeal, the City Manager or their designee will meet with the complainant to discuss the complaint and possible resolutions. Within 15 calendar days after the meeting, the City Manager or their designee will respond in writing, and, where appropriate, in a format accessible to the complainant, with a final resolution of the complaint.

All written complaints received by Maricela Mejia or her designee, appeals to the City Manager or their designee, and responses from these two offices will be retained by the City for at least three years.

**APPENDIX E:
CITY OF EASTVALE ADA GRIEVANCE
COMPLAINT FORM**



CITY OF EASTVALE
12363 Limonite Ave., Suite 910
Eastvale, CA 91752

OMB No. 1190-0009

Title II of the Americans with Disabilities Act
Section 504 of the Rehabilitation Act of 1973
Discrimination Complaint Form

Instructions: Please fill out this form completely, in black ink or type. Sign and return to the address on page 3.

Complainant:

Address:

City, State and Zip Code:

Telephone:

Home:

Business:

Person Discriminated Against:
(if other than the complainant)

Address:

City, State, and Zip Code:

Telephone:

Home:

Business:

Government, or organization, or institution which you believe has discriminated:

Name:

Address:

County:

City:

State and Zip Code:

Telephone Number:

When did the discrimination occur? Date:

Describe the acts of discrimination providing the name(s) where possible of the individuals who discriminated (use space on page 3 if necessary):

Have efforts been made to resolve this complaint through the internal grievance procedure of the government, organization, or institution?

Yes _____ No _____

If yes: what is the status of the grievance?

Has the complaint been filed with another bureau of the Department of Justice or any other Federal, State, or local civil rights agency or court?

Yes _____ No _____

If yes:

Agency or Court:

Contact Person:

Address:

City, State, and Zip Code:

Telephone Number:

Date Filed:

Do you intend to file with another agency or court?

Yes _____ No _____

Agency or Court:

Address:

City, State and Zip Code:

Telephone Number:

Additional space for answers:

Signature: _____

Date: _____

U.S. Department of Justice
Civil Rights Division
Disability Rights Section

Return to:

CITY OF EASTVALE
12363 Limonite Ave., Suite 910
Eastvale, CA 91752

**APPENDIX F:
WEBSITE ACCESSIBILITY INSPECTION**

Website Accessibility Inspection: City of Eastvale, CA

September, 2024

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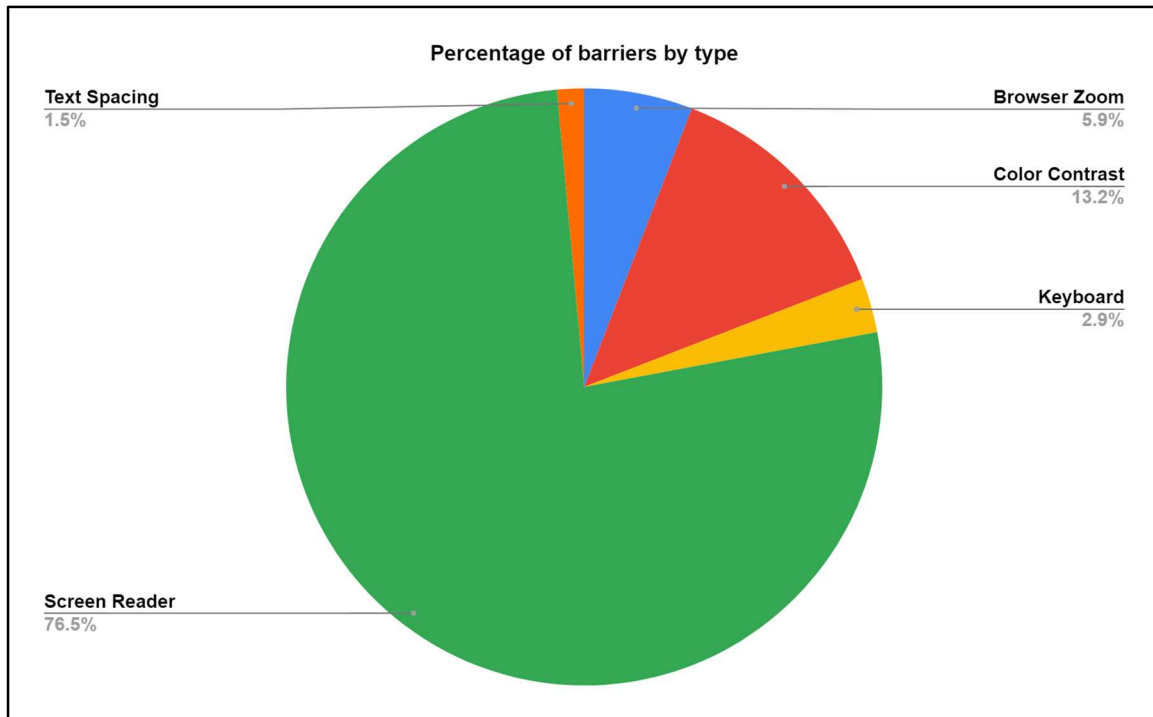
EXECUTIVE SUMMARY

The inspection includes a comprehensive website accessibility inspection of the City of Eastvale’s website: <https://www.eastvaleca.gov/>. The primary objective of this inspection is to identify accessibility barriers in compliance with the Web Content Accessibility Guidelines (WCAG) standards and to provide recommendations for remediation. Analysis of the website revealed a few key takeaways:

- The barriers were found to impact a range of website users, primarily Visually Impaired users (70.59%), followed by Low Vision users (20.59%), Motor Impaired users (7.35%), and Cognitive Impaired users (1.47%).
- The inspection identified key issues with WCAG guidelines such as 4.1.2 Name Role Value, 1.3.1 Info & Relationship, and 1.4.3 Contrast (Minimum), representing a significant portion of the identified barriers.
- Over 75% of the identified barriers affect the functionality of screen reader technology, making it challenging for visually impaired users to navigate and interact with the website content effectively.

Addressing the identified accessibility barriers is a moral responsibility and a strategic necessity. Ensuring compliance with WCAG standards demonstrates the City of Eastvale’s commitment to inclusivity, protecting against potential lawsuits while providing a more equitable online experience for all users. The rise in website accessibility lawsuits highlights the importance of proactive management to mitigate legal risks and enhance the City’s reputation as a responsible public entity. Compliance with accessibility guidelines also aligns with broader community engagement and public service goals, ensuring an inclusive and legally sound online presence.

The identified barriers primarily affect visually impaired users, followed by those with low vision, motor, and cognitive impairments. Common issues such as improper content structuring, insufficient color contrast, and non-compliant interactive elements create significant challenges for users relying on assistive technologies like screen readers. To achieve WCAG compliance, a prioritized remediation strategy should focus on the most prevalent barriers.



INSPECTION METHODOLOGY

The inspection methodology used is designed to thoroughly analyze website accessibility, ensuring that all potential barriers are identified and addressed. The process involves a combination of manual and automated testing, leveraging the expertise of our accessibility specialists to deliver accurate and actionable insights.

- 1. Website Inspection:** The inspection begins with evaluating five key pages using WCAG 2.0 and 2.1 Success Criteria at Levels A, AA, and AAA. This process includes screen reader testing (JAWS on Windows 10, Google Chrome, VoiceOver on iPhone with Safari), keyboard-only navigation on Windows 10, Google Chrome, color contrast testing, and full browser zoom testing on Windows 10 with Internet Explorer 11. Automated tools are also used to detect common accessibility issues.
- 2. Barriers Compiled:** Barriers encountered during the inspection are collected and analyzed for severity and user impact. This data is essential for understanding the website's accessibility and guides the next steps.
- 3. Barriers Documented:** All identified barriers are documented in detail, compared against benchmarks, and described clearly, providing a transparent view of the website's accessibility status.

4. **Recommendations Developed:** Tailored recommendations are based on the inspection findings, focusing on remediation best practices. These guide developers and content creators in resolving identified issues.

5. **Remediation Solutions:** A comprehensive remediation approach is proposed, involving collaboration with developers, designers, and strategists to ensure full WCAG compliance and ongoing accessibility improvements.

This rigorous five-step process ensures that the inspection deliverable is thorough and practical, providing clear guidance on achieving and maintaining web accessibility compliance.

WEBSITE ACCESSIBILITY GUIDELINES

The Web Content Accessibility Guidelines (WCAG) are a series of criteria that help website owners create a website accessible to those with disabilities. The number of website accessibility lawsuits is increasing. All websites risk being sued if they do not demonstrate accessibility to people with disabilities. From small businesses to Fortune 500 companies and government, any website will be expected to conform to WCAG guidelines.

Through the inspection of <https://www.eastvaleca.gov/>, the accessibility barriers found have been categorized by WCAG guideline. Within the Remediation Recommendations section, we have provided more details on the guidelines and suggested remediation steps.

Ensuring website accessibility is crucial for creating an inclusive digital environment for all users, including those with disabilities. Adhering to WCAG is essential for legal compliance, enhancing user experience, and expanding your website's reach. Addressing these barriers will make your site more accessible, user-friendly, and compliant with current standards. Embracing these guidelines shows a commitment to accessibility and reduces the risk of legal challenges.

WEBSITE ACCESSIBILITY INSPECTION:

As part of the commitment to ensuring comprehensive accessibility across all digital platforms for the City of Eastvale, a detailed, manual inspection of the city website, unlike automated scans, a manual approach allows for a deeper, more nuanced analysis, particularly for issues that automated tools may overlook. Given these platforms' critical role in providing information, services, and community engagement, many pages and elements were meticulously reviewed.

Our inspection process involved testing for screen reader compatibility, keyboard accessibility, color contrast, and other essential features. By focusing on technical compliance and user experience, we identified potential barriers that could hinder access for users with disabilities. The findings from this comprehensive review and tailored recommendations for remediation are presented in the following sections. Analysis of the website revealed a few key takeaways:

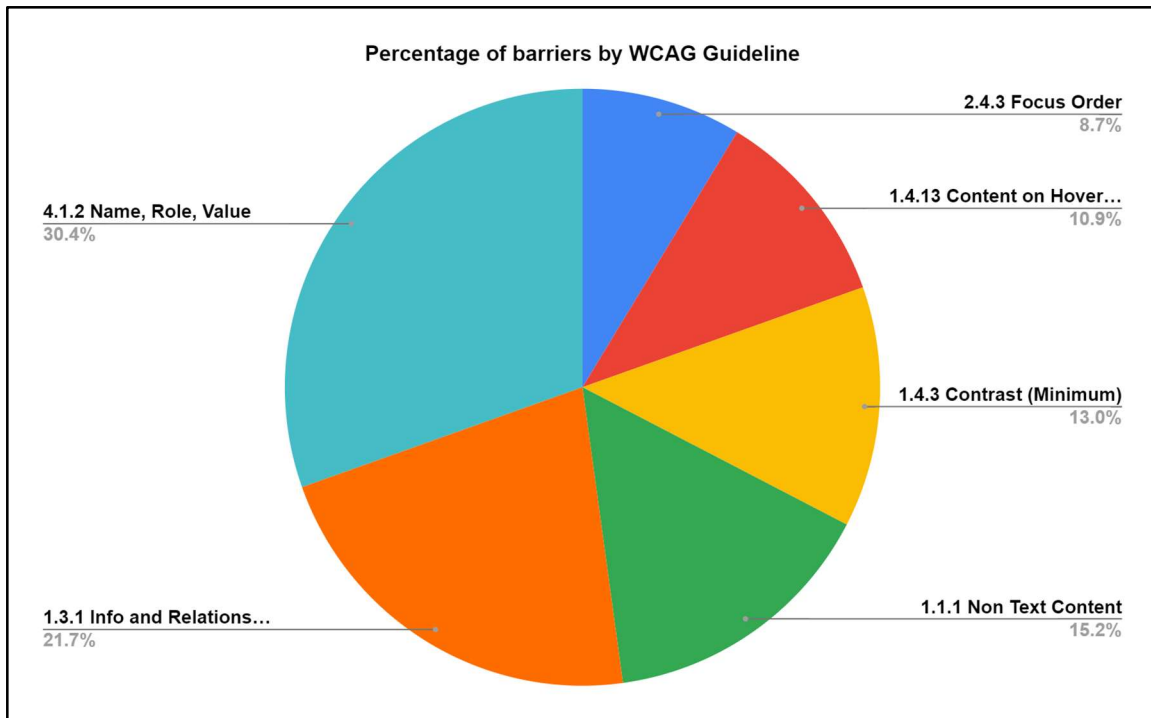
- The barriers were found to impact a range of website users, primarily Visually Impaired users (70.59%), followed by Low Vision users (20.59%), Motor Impaired users (7.35%), and Cognitive Impaired users (1.47%).
- The inspection identified key issues with WCAG guidelines such as 4.1.2 Name Role Value, 1.3.1 Info & Relationship, and 1.4.3 Contrast (Minimum), representing a significant portion of the identified barriers.

- Over 75% of the identified barriers affect the functionality of screen reader technology, making it challenging for visually impaired users to navigate and interact with the website content effectively.

During the website inspection, the following specific barriers were identified and categorized by WCAG guidelines and in order of prevalence on the website:

- **4.1.2 Name, Role, Value** (20.59% of all barriers found):
 - Ensures that interactive elements are correctly coded so that assistive technologies can accurately interpret them.
- **1.3.1 Info and Relationships** (14.71% of all barriers found):
 - Ensures that information conveyed through presentation is programmatically determined or available in text.
- **1.1.1 Non-Text Content** (10.29% of all barriers found):
 - Text alternatives for non-text content are required to make it accessible to screen readers.
- **1.4.3 Contrast (Minimum)** (8.82% of all barriers found):
 - Requires sufficient contrast between text and background to improve readability for visually impaired users.
- **1.4.13 Content on Hover or Focus** (7.35% of all barriers found):
 - Ensures that content appearing on hover or focus is accessible and can be interacted with using a keyboard.
- **2.4.3 Focus Order** (5.88% of all barriers found):
 - Ensures keyboard navigation moves logically, preserving meaning and operability.
- **4.1.3 Status Messages** (4.41% of all barriers found):
 - Ensures assistive technologies can programmatically determine status messages without changing focus.
- **2.1.1 Keyboard** (4.41% of all barriers found):
 - Ensures that all interactive elements are operable via keyboard for users with motor disabilities.
- **1.4.11 Non-Text Contrast** (4.41% of all barriers found):
 - Requires sufficient contrast between non-text elements to make them easily perceivable.
- **1.4.10 Reflow** (2.94% of all barriers found):
 - Ensures that content can reflow within the viewport at high magnification without horizontal scrolling.
- **1.4.4 Resize text** (2.94% of all barriers found):
 - Ensures that text can be resized up to 200% without losing content or functionality.
- **2.4.4 Link Purpose** (2.94% of all barriers found):
 - Ensures that the purpose of each link is clear from the link text alone or in context.
- **1.4.12 Text Spacing** (1.47% of all barriers found):
 - Requires adjustments to text spacing to improve readability for users with disabilities.
- **1.3.3 Sensory Characteristics** (1.47% of all barriers found):
 - Instructions do not rely solely on sensory characteristics like shape, size, or color.
- **2.2.2 Pause, Stop, Hide** (1.47% of all barriers found):
 - Ensures users can pause, stop, or hide moving or blinking content to avoid distractions.
- **2.4.5 Multiple Ways** (1.47% of all barriers found):

- Ensures that there are multiple ways to navigate to a page within a website.
- **3.3.2 Labels or Instructions** (1.47% of all barriers found): Clear labels or instructions for content requiring user input are needed to avoid confusion.



REMEDIATION RECOMMENDATIONS

The City of Eastvale's digital properties have undergone a thorough manual inspection, revealing several accessibility barriers that must be addressed to ensure compliance with the Web Content Accessibility Guidelines (WCAG). The following remediation recommendations outline the steps necessary to achieve compliance, prioritize barriers, and provide a clear path forward for ongoing accessibility management.

Given the range of barriers identified, it is crucial to prioritize remediation efforts based on the severity and frequency of each issue. The most critical barriers, particularly those affecting screen reader functionality, keyboard navigation, and contrast, should be addressed first. Three guidelines accounted for almost half of all barriers identified. These three guidelines are

- **4.1.2 Name, Role, Value (20.59% of all barriers found):** Ensures that interactive elements are correctly coded so that assistive technologies can accurately interpret them. With over 20% of the barriers identified, this is a critical area that requires attention to ensure all users, especially those relying on screen readers or keyboard navigation, can interact effectively with the site's content.
- **1.3.1 Info and Relationships (14.71% of all barriers found):** Ensures that information conveyed through presentation is programmatically determined or available in text. Making up nearly 15% of all barriers, this guideline focuses on properly structuring content, such as headings, lists, and landmarks, to improve accessibility for users who rely on assistive technologies.

- **1.1.1 Non-Text Content (10.29% of all barriers found):** Text alternatives for non-text content are required to make it accessible to screen readers. With over 10% of all barriers attributed to this issue, it is essential to provide descriptive alt text for images, charts, and multimedia to ensure that all users, particularly those with visual impairments, can access the site's full content.

The suggested steps for remediation include:

1. **Conduct a Full Review of the Codebase:** Ensure all custom controls and interactive elements are properly coded with accessible names, roles, and values. Implement ARIA (Accessible Rich Internet Applications) attributes where necessary to enhance accessibility for assistive technologies.
2. **Improve Content Structuring:** Restructure the content to ensure proper use of HTML elements, such as headings, lists, and landmarks, to convey relationships between different pieces of content accurately.
3. **Enhance Color Contrast and Visual Design:** To meet WCAG minimum contrast ratios, adjust the color contrast. Ensure that all text, non-text elements, and background colors provide sufficient contrast to be readable by users with visual impairments.
4. **Optimize Keyboard Navigation:** Review and adjust the focus order of interactive elements to ensure logical and intuitive navigation. Make sure that all interactive elements are fully operable using a keyboard.
5. **Provide Text Alternatives and Descriptions:** Ensure that all non-text content, such as images and multimedia, has appropriate text alternatives. Implement audio descriptions or media alternatives where necessary to accommodate visually impaired users.

All barriers identified have been categorized by WCAG guidelines and listed below in order of prevalence on the website. Each guideline is paired with suggested steps for remediation, including a sampling of code that may be used as one of many potential solutions to each identified barrier.

4.1.2 Name, Role, Value (20.59% of all barriers found): This guideline ensures that interactive elements, such as buttons and form fields, are correctly coded so that assistive technologies can accurately interpret them. Proper use of ARIA attributes or native HTML elements is critical to making these components accessible.

Code Example:

```
<!-- Incorrect -->
<div onclick="submitForm()">Submit</div>
<!-- Correct -->
<button type="submit" aria-label="Submit the form">Submit</button>
```

Ensure all custom components have clear roles, states, and properties using attributes like `role`, `aria-label`, and `aria-checked`.

1.3.1 Info and Relationships (14.71% of all barriers found): This guideline ensures that information conveyed through the visual presentation of content is programmatically determined or available in text. This helps assistive technologies convey the relationships between different pieces of content on the page.

Code Example:

```
<!-- Incorrect -->
<div style="font-weight: bold;">Section Title</div>
<p>Content under this section...</p>
<!-- Correct -->
<h2>Section Title</h2>
<p>Content under this section...</p>
```

Use semantic HTML elements such as `<h1>`, `<h2>`, ``, and `` to define the structure and relationships of content.

1.1.1 Non-Text Content (10.29% of all barriers found): This guideline requires text alternatives for all non-text content, like images, charts, and multimedia, to make it accessible to screen readers. Providing meaningful alternative text descriptions allows visually impaired users to understand the content.

Code Example:

```
<!-- Incorrect -->

<!-- Correct -->

```

Ensure that all images have appropriate `alt` attributes describing their content or function.

1.4.3 Contrast (Minimum) (8.82% of all barriers found): This guideline requires sufficient contrast between text and its background to improve readability for visually impaired users. Ensuring proper contrast ratios helps make the text legible for all users.

Code Example:

```
/* Incorrect */
color: #666;
background-color: #fff;
/* Correct */
color: #000;
background-color: #fff;
```

Use tools like WebAIM's Contrast Checker to ensure that text meets the minimum contrast ratio of 4.5:1 for standard text.

1.4.13 Content on Hover or Focus (7.35% of all barriers found): This guideline ensures that any content appearing on hover or focus is accessible and can be interacted with using a keyboard. Ensuring keyboard accessibility for such content is vital.

Code Example:

```
<!-- Incorrect -->
<div class="tooltip" style="display:none;">Tooltip content</div>
<!-- Correct -->
<div class="tooltip" aria-hidden="true">Tooltip content</div>
<button onfocus="showTooltip()">More Info</button>
```

Ensure users can access and dismiss interactive content using hover and focus events.

2.4.3 Focus Order (5.88% of all barriers found): This guideline ensures that keyboard navigation moves logically, preserving meaning and operability for users who rely on keyboards to navigate.

Code Example:

```
<!-- Incorrect -->
<div tabindex="3">Third</div>
<div tabindex="1">First</div>
<div tabindex="2">Second</div>
<!-- Correct -->
<div tabindex="1">First</div>
<div tabindex="2">Second</div>
<div tabindex="3">Third</div>
```

Review and adjust the `tabindex` attributes to ensure a logical flow of focus.

4.1.3 Status Messages (4.41% of all barriers found): This guideline ensures that assistive technologies can programmatically determine status messages without requiring focus changes. Properly coded status messages help users stay informed about updates without losing context.

Code Example:

```
<!-- Incorrect -->
<div id="status">Form submission successful.</div>
<!-- Correct -->
<div role="status" aria-live="polite">Form submission successful.</div>
```

Implement ARIA live regions to alert users of changes without interrupting their workflow.

2.1.1 Keyboard (4.41% of all barriers found): This guideline ensures that all interactive elements are operable via a keyboard, essential for users with motor disabilities. Keyboard accessibility is crucial for ensuring full functionality across the site.

Code Example:

```
<!-- Incorrect -->
<div onclick="playVideo()">Play</div>
<!-- Correct -->
<button onclick="playVideo()">Play</button>
```

Ensure all interactive elements can be accessed and operated using keyboard controls alone.

1.4.11 Non-Text Contrast (4.41% of all barriers found): This guideline requires sufficient contrast between non-text elements like buttons and icons to make them easily perceivable, especially visually impaired users.

Code Example:

```
/* Incorrect */
.button {
  background-color: #ddd;
  color: #888;
```

```
}  
/* Correct */  
.button {  
  background-color: #005aaa;  
  color: #ffffff;  
}
```

Ensure that non-text elements, such as buttons, have sufficient contrast against their background to be easily seen.

1.4.10 Reflow (2.94% of all barriers found): This guideline ensures that content can reflow within the viewport at high magnification without horizontal scrolling, improving accessibility on mobile devices and for users who need larger text.

Code Example:

```
/* Incorrect */  
.content {  
  width: 1000px;  
}  
/* Correct */  
.content {  
  max-width: 100%;  
}
```

Design layouts that adapt to different screen sizes and zoom levels without requiring horizontal scrolling.

1.4.4 Resize Text (2.94% of all barriers found): This guideline ensures that text can be resized up to 200% without losing content or functionality, making the website more accessible to visually impaired users.

Code Example:

```
<!-- Incorrect -->  
<p style="font-size: 14px;">Text content...</p>  
<!-- Correct -->  
<p style="font-size: 1rem;">Text content...</p>
```

Use relative units like `em` or `rem` for font sizes to allow text to scale correctly when zoomed.

2.4.4 Link Purpose (2.94% of all barriers found): This guideline ensures that the purpose of each link is clear from the link text alone or in context, aiding users in navigating the site effectively.

Code Example:

```
<!-- Incorrect -->  
<a href="page.html">Click here</a>  
<!-- Correct -->  
<a href="page.html">Learn more about our services</a>
```

Use descriptive text for links to clarify their destination or purpose, especially for screen reader users..

1.4.12 Text Spacing (1.47% of all barriers found): This guideline requires adjustments to text spacing to improve readability for users with disabilities.

Code Example:

```
/* Incorrect */
body {
  line-height: 1;
  letter-spacing: 0;
}
/* Correct */
body {
  line-height: 1.5;
  letter-spacing: 0.12em;
}
```

Adjust spacing to meet accessibility standards, ensuring content remains readable and accessible.

1.3.3 Sensory Characteristics (1.47% of all barriers found): This guideline ensures that instructions do not rely solely on sensory characteristics like shape, size, or color.

Code Example:

```
<!-- Incorrect -->
<p>Click the red button to proceed.</p>
<!-- Correct -->
<p>Click the button labeled "Proceed" to continue.</p>
```

Provide instructions that do not depend solely on visual or sensory characteristics to guide users.

2.2.2 Pause, Stop, Hide (1.47% of all barriers found): This guideline ensures that users can pause, stop, or hide moving or blinking content to avoid distractions.

Code Example:

```
<!-- Incorrect -->
<div class="banner">Breaking news!</div>
<!-- Correct -->
<div class="
```

Importance of Ongoing Compliance

To maintain WCAG compliance, it is essential to implement an ongoing accessibility management plan. This includes regular audits, continuous monitoring, and staff training to ensure that new content and updates meet accessibility standards.

Remediation efforts are estimated to require 3-5 hours of labor per web page, depending on the complexity and severity of the identified barriers. Based on industry rates for experienced website developers, costs are expected to range from \$300 to \$900 per webpage. The total price will vary depending on the selected vendor, the number of pages requiring remediation, and the complexity of the issues.

- **Online Accessibility Compliance Training for Staff:** Conduct a training program for website administrators and other relevant staff to familiarize them with accessibility guidelines and best practices.
 - **Development of a Public Website Accessibility Policy:** Establish and publish a public accessibility policy that outlines the City’s commitment to ensuring its digital properties are accessible to all users. This policy should include contact information for reporting accessibility barriers and a timeline for remediation efforts.
 - **Continuous Monitoring and Reassessment Plan:** Implement a continuous monitoring plan to assess the accessibility of digital properties regularly. This plan should include scheduled audits, user feedback mechanisms, and updates to the accessibility policy as needed.
 - **Technical Solutions Tailored to Each Property:** Develop and implement technical solutions specific to each digital property. This includes providing code samples and best practices to address common barriers and improve accessibility.
 - **Vendor and Staffing Recommendations:** Engage with experienced accessibility vendors or in-house developers to do the necessary remediation work. Ensure that all work aligns with the latest WCAG guidelines and follows best practices for accessible design.

By following these remediation recommendations, the City of Eastvale is well-positioned to enhance the accessibility of its digital properties, ensuring compliance with WCAG guidelines and fostering a more inclusive online environment for all users.

CONCLUSION

The City of Eastvale is poised to demonstrate a strong commitment to digital accessibility by addressing the identified barriers on its website. Ensuring compliance with the Web Content Accessibility Guidelines (WCAG) is essential to fostering an inclusive community where all residents and visitors can access critical information and services. By implementing the recommended remediation strategies, the City will significantly enhance the user experience for all, including those with disabilities, and mitigate potential legal risks associated with non-compliance.

Prioritizing the resolution of the most prevalent barriers—such as correcting interactive elements for screen reader compatibility, improving content structure, and ensuring sufficient contrast—will make the most substantial impact. These efforts will position the City of Eastvale as a leader in digital inclusivity, reinforcing its reputation as a forward-thinking and responsible public entity. Continuous monitoring, staff training, and a commitment to regular updates will ensure that the City remains compliant with evolving standards, fostering ongoing accessibility improvements and serving as a model for other municipalities. By taking these proactive steps, the City of Eastvale can create a more accessible and equitable digital environment.

ABOUT ACCESSIBILITIES

ACCESSIBILITIES is the leader in manual website accessibility inspections and remediation services. Since founding in 2017 as a web development consultancy, we have partnered with businesses of all sizes, attorneys, and professional liability insurance agencies to resolve thousands of website accessibility barriers. Our comprehensive approach and on-demand experts enable us to provide the context needed to ensure successful remediation of website accessibility issues. Our manual, human-powered website accessibility inspection is 2x more accurate than leading automated solutions. Our team consists of website accessibility experts, website development and WordPress specialists, and business consultants who have the knowledge and experience to help you meet your accessibility goals.

<https://accessibilities.co/>
8671 Wilshire Boulevard, Suite 700 Beverly Hills, CA 90211
424.254.9818
team@accessibilities.co

Barrier Test	Bug_Id	Severity	WCAG Guideline	Environment	Users Affected	Page Name/ URL	Summary	Steps to Reproduce	Actual Result	Expected Result	Instances/ Observation	User Impact	Screencast	Dev Recommendation
Screen Reader	EAS_33	Medium	1.1.1 Non Text Content	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Decorative carousel images are not hidden.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to carousel graphic using arrow keys and verify	Decorative carousel images are not hidden.	Decorative carousel images should be hidden for screen reader user. Alt text for these images should be null.		If decorative image is not hidden for screen reader users, it would confuse & cause inconvenience	https://app.screencast.com/9judCMWc08z36	For decorative images, add attribute alt="" or null to avoid unnecessary tab focus.
Screen Reader	EAS_37	Medium	1.1.1 Non Text Content	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Decorative images are not hidden.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'building permits, passport & notary services' etc graphics using arrow keys and verify	Decorative graphics are not hidden for screen reader users.	Decorative images should be hidden for screen reader user. Alt text for these images should be null.		If decorative image is not hidden for screen reader users, it would confuse & cause inconvenience	https://app.screencast.com/ze4Wupux1H6V	For decorative images, add attribute alt="" or null to avoid unnecessary tab focus.
Screen Reader	EAS_41	Medium	1.1.1 Non Text Content	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Decorative images are not hidden.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to graphics present under 'Press Releases' using arrow keys and verify	Decorative graphics are not hidden for screen reader users.	Decorative images should be hidden for screen reader user. Alt text for these images should be null.		If decorative image is not hidden for screen reader users, it would confuse & cause inconvenience	https://app.screencast.com/JxulFHxrp4LwK	For decorative images, add attribute alt="" or null to avoid unnecessary tab focus.
Screen Reader	EAS_43	Medium	1.1.1 Non Text Content	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Decorative images are not hidden.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to graphics present under 'Demographics' section using arrow keys and verify	Decorative graphics are not hidden for screen reader users.	Decorative images should be hidden for screen reader user. Alt text for these images should be null.		If decorative image is not hidden for screen reader users, it would confuse & cause inconvenience	https://app.screencast.com/p8AIVxwNyTvEw	For decorative images, add attribute alt="" or null to avoid unnecessary tab focus.
Screen Reader	EAS_58	Medium	1.1.1 Non Text Content	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Decorative icons are not hidden.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'print, feedback' etc icons using arrow keys and verify	Decorative icons are not hidden for screen reader users.	Decorative images should be hidden for screen reader user. Alt text for these images should be null.		If decorative image is not hidden for screen reader users, it would confuse & cause inconvenience	https://app.screencast.com/JOG0D2nYoJuMJ	For decorative images, add attribute alt="" or null to avoid unnecessary tab focus.
Screen Reader	EAS_62	Medium	1.1.1 Non Text Content	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Decorative images are not hidden.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to graphics present under 'I Want To' section using arrow keys and verify	Decorative graphics are not hidden for screen reader users.	Decorative images should be hidden for screen reader user. Alt text for these images should be null.	Instances: 1. Community Organizations> Same issue is reproducible on the page.	If decorative image is not hidden for screen reader users, it would confuse & cause inconvenience	https://app.screencast.com/DAGQPBeW7Vce	For decorative images, add attribute alt="" or null to avoid unnecessary tab focus.
Screen Reader	EAS_68	Medium	1.1.1 Non Text Content	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Parks and Recreation	Decorative image is not hidden.	1. Launch the URL: https://www.eastvaleca.gov/community/parks-and-recreation 2. Navigate to graphic using arrow keys and verify	Decorative image is not hidden for screen reader users.	Decorative images should be hidden for screen reader user. Alt text for these images should be null.	Instances: 1. Fire Services> Decorative image is not hidden for screen reader users.	If decorative image is not hidden for screen reader users, it would confuse & cause inconvenience	https://app.screencast.com/zVsgrg35JERn5	For decorative images, add attribute alt="" or null to avoid unnecessary tab focus.
Screen Reader	EAS_18	High	1.3.1 Info and Relationships	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	[Global] Main landmark region is not defined for the web page.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Press 'R' on JAWS and verify landmark region	Main landmark region is not defined for the web page.	Main landmark region should be properly defined for the web page.		Without the landmark regions, screen reader users would not be able to understand the	https://app.screencast.com/obeeYbWFADN8	Use both HTML5 and ARIA landmarks to ensure all content is contained within a navigational region. In HTML5, you should use elements like Tag navigation links in list tag.
Screen Reader	EAS_20	Medium	1.3.1 Info and Relationships	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Top navigation links are not tagged in list.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to top navigation links using arrow keys and verify	Top navigation links are not tagged in list.	Top navigation links should be tagged in list.		If content will not be tagged in list then screen reader user will get confuse and will find difficulty in	https://app.screencast.com/29DftmMefhKgH	Visit this link for code: 1. https://www.w3.org/WAI/tutorials/page-structure/content/
Screen Reader	EAS_36	Medium	1.3.1 Info and Relationships	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Screen reader is reading hidden pause/ play button.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to carousel using arrow keys and verify	Screen reader is reading hidden pause/ play button. And when user hits enter on it then nothing happens.	Screen reader should not read any hidden content.		If screen reader will read hidden content then it will confuse the screen reader users.	https://app.screencast.com/lgv5N5TSHXrvg	Make the pause/ play button visible and make it functional.
Screen Reader	EAS_39	Medium	1.3.1 Info and Relationships	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Plain text is unnecessarily tagged in link.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to link 'Aug, Sep' etc using arrow keys and verify	Plain text is unnecessarily tagged in link.	Plain text should not be tagged in link.		If plain text will be tagged in link, then it will confuse the screen reader users.	https://app.screencast.com/Mj3G9jtAFAAZs	Remove link tag from the plain text.
Screen Reader	EAS_45	Medium	1.3.1 Info and Relationships	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Footer navigation links and social media links are not tagged in list.	1. Launch the URL: https://www.eastvaleca.gov 2. Navigate to footer navigation and social media links using arrow keys and verify	Footer navigation links and social media links are not tagged in list.	Footer navigation links and social media links should be tagged in list.		If content will not be tagged in list then screen reader user will get confuse and will find difficulty in	https://app.screencast.com/ZxeFXUEdLjTp	Tag links in list tag. Visit this link for code: 1. https://www.w3.org/WAI/tutorials/page-structure/content/
Screen Reader	EAS_48	Low	1.3.1 Info and Relationships	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Screen reader is unnecessarily reading ' ' with footer navigation links.	1. Launch the URL: https://www.eastvaleca.gov 2. Navigate to footer navigation links using arrow keys and verify	Screen reader is unnecessarily reading ' ' with footer navigation links.	Screen reader should not read ' ' with footer navigation links.		If screen reader will read ' ' with footer navigation links then it will confuse the screen reader users.	https://app.screencast.com/ly9TOSStM6f25c	Use aria hidden = true for the element.
Screen Reader	EAS_64	Low	1.3.1 Info and Relationships	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	[Global] Screen reader is unnecessarily reading '>>' with link 'I want to'.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to link 'I want to' using arrow keys and verify	Screen reader is unnecessarily reading '>>' with link 'I want to'.	Screen reader should not read '>>' with link 'I want to'.		If screen reader will read '>>' with link 'I want to' then it will confuse the screen reader users.	https://app.screencast.com/T59sRbUtg15f0	Use aria hidden = true for the element.
Screen Reader	EAS_65	Medium	1.3.1 Info and Relationships	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	History	Screen reader is reading the same content twice.	1. Launch the URL: https://www.eastvaleca.gov/community/about-eastvale/history 2. Navigate under 'adobe, video player' etc links using arrow keys and verify	Screen reader is reading the same content twice.	Screen reader should not read the same content twice.		If screen reader will read the same content twice then it will confuse the screen reader users.	https://app.screencast.com/MOBWdOUgtfmg	Remove the extra content from the code.

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Screen Reader	EAS_66	High	1.3.1 Info and Relationships	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Parks and Recreation	[Global] Heading hierarchy of the page is incorrect.	1. Launch the URL: https://www.eastvaleca.gov/community/parks-and-recreation 2. Press 'H' on JAWS and verify heading hierarchy of the page	Heading hierarchy of the page is incorrect. Multiple heading level 1 is present on the page.	Heading hierarchy of the page should be correct. First heading of the page should be tagged in heading level 1 and after that rest of the headings should follow the hierarchical levels		If headings are provided in an incorrect hierarchy, it would confuse screen reader users	https://app.screencast.com/r/vRGF6zTPFOu	Construct the text intended as heading using html heading tags for e.g. h1, h2 etc, also follow the correct heading hierarchy throughout the page.
Screen Reader	EAS_67	Medium	1.3.1 Info and Relationships	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Parks and Recreation	List items present on page are not tagged in list.	1. Launch the URL: https://www.eastvaleca.gov/community/parks-and-recreation/ 2. Navigate to 'reservations, menus' etc navigation links using arrow keys and	List items present on page are not tagged in list.	List items present on page should be tagged in list.		If content will not be tagged in list then screen reader user will get confuse and will find difficulty in	https://app.screencast.com/x/pXJEC9eypi11	Tag list items in list tag. Visit this link for code: 1. https://www.w3.org/WAI/tutorials/page-structure/content/
Screen Reader	EAS_52	High	1.3.3 Sensory Characteristics	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Information is conveyed in the form of symbol.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'feedback' button, hit enter 3. Navigate to '*' symbol and verify	Information is conveyed in the form of symbol. '*' symbol is used to declare a field as required. But it is not written anywhere that '*' symbol means required field.	Information should not be conveyed in the form of symbol. If it is conveyed then it should be written in textual form for eg. * means required field.		User will not be able to identify the purpose of that symbol.	https://app.screencast.com/4/hCb5HxIrgLwt	Information about that '*' symbol should be present in textual form. For eg. * means required field
Browser Zoom	EAS_12	High	1.4.10 Reflow	Win 10/ Chrome	Low Vision	Home	Majority of page content truncated at 400% browser zoom.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Apply 400% browser zoom and verify page content	Majority of page content truncated at 400% browser zoom.	No truncation should occur at 400% browser zoom.		Low vision user will not be able to perceive the carousel content.	https://app.screencast.com/c/HPNgKKzmcvCx https://app.screencast.com/L/0Kka7iiCv5zv	Make the design responsive and Using CSS media query to adjust the size of page for 400% zoom size. Also make the site responsive.
Browser Zoom	EAS_13	High	1.4.10 Reflow	Win 10/ Chrome	Low Vision	Home	At 400% browser zoom, page content overlaps with accessibility icon	1. Launch the URL: https://www.eastvaleca.gov/ 2. Apply 400% browser zoom and verify page content	At 400% browser zoom, page content overlaps with accessibility icon	No overlapping should occur at 400% browser zoom.		If on 400% browser zoom, text overlap then low vision user will not be able to access the text	https://app.screencast.com/Z/8mBSrDbby5Vj https://app.screencast.com/MzgUty5ZtNDI	Ensure that the container div enclosing the elements resizes on 400% zoom, this can be achieved by using % or em units.
Color Contrast	EAS_01	High	1.4.11 Non-Text Contrast	Win 10/ Chrome	Low Vision	Home	The color contrast ratio of border line of combobox is less than the standard ratio 3:1.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Verify color contrast ratio of border line of combobox	The color contrast ratio of border line of combobox having grey foreground and white background is less than the standard ratio 3:1.	The color contrast ratio of border line of combobox having grey foreground and white background should be equal to or more than the standard ratio 3:1.	Same issue is reproducible for all the elements having same color combinations.	If Color contrast ratio fails for the text, then low vision user will not be able to access that particular	https://app.screencast.com/F/PPpV1POYKbYD	Change the color of border line to black. Change the colour of the element with respect to
Color Contrast	EAS_05	High	1.4.11 Non-Text Contrast	Win 10/ Chrome	Low Vision	I Want To	The color contrast ratio of border line of edit field is less than the standard ratio 3:1.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'Feedback' button and hit enter 3. Verify color contrast ratio of border	The color contrast ratio of border line of edit field having grey foreground and white background is less than the standard ratio 3:1.	The color contrast ratio of border line of edit field having grey foreground and white background should be equal to or more than the standard ratio 3:1.	Same issue is reproducible for all the elements having same color combinations.	If Color contrast ratio fails for the text, then low vision user will not be able to access that particular	https://app.screencast.com/7/RZWxHvW4Q0oS	Change the color of border line to black. Change the colour of the element with respect to
Color Contrast	EAS_09	High	1.4.11 Non-Text Contrast	Win 10/ Chrome	Low Vision	Home	The color contrast ratio of next/ previous icon is less than the standard ratio 3:1.	1. Launch the URL: https://www.eastvaleca.gov/# 2. Verify color contrast ratio of next/ previous icon	The color contrast ratio of next/ previous icon having blue foreground and irregular background is less than the standard ratio 3:1.	The color contrast ratio of next/ previous icon having blue foreground and irregular background should be equal to or more than the standard ratio 3:1.		If Color contrast ratio fails for the text, then low vision user will not be able to access that particular	https://app.screencast.com/y/lkgzYgWF4VFK	Change the colour of the element with respect to background such that it is as per standard color contrast ratio i.e 3:1 (Foreground :
Text Spacing	EAS_10	High	1.4.12 Text Spacing	Win 10/ Chrome	Low Vision	Home	On applying text spacing, page content truncated.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Apply text spacing and verify page content	On applying text spacing, page content truncated.	On applying text spacing, page content should not truncate.		If on applying text spacing, text truncate then low vision and cognitive user will not be able	https://app.screencast.com/y/rIp0Pjii1LjY https://app.screencast.com/z/5nKz9JslwHRz	Using appropriate css, text spacing issue can fix. Ex: letter-spacing: .2rem;
Screen Reader	EAS_27	Medium	1.4.13 Content on Hover or Focus	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Tooltip is not provided for 'search' icon.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'search' button and hit enter 3. Navigate to 'search' icon and verify	Tooltip is not provided for 'search' icon.	Tooltip should be provided for 'search' icon.		If tooltip will not be provided then user will not be able to identify the icons.	https://app.screencast.com/1/SCW9dnUBvKBQ	1. Create a <div> element, give it a role="tooltip" and an id="IDREF". Then, give it a brief description of the action. 2. This element has to be
Screen Reader	EAS_29	Medium	1.4.13 Content on Hover or Focus	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Tooltip is not provided for 'next/ previous' icons.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to next/ previous icons and verify	Tooltip is not provided for 'next/ previous' icons.	Tooltip should be provided for 'next/ previous' icons.		If tooltip will not be provided then user will not be able to identify the icons.	https://app.screencast.com/r/sXPoEJoLP5Tk	1. Create a <div> element, give it a role="tooltip" and an id="IDREF". Then, give it a brief description of the action. 2. This element has to be
Screen Reader	EAS_30	Medium	1.4.13 Content on Hover or Focus	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Tooltip is not provided for 'next/ previous' icons.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to next/ previous icons and verify	Tooltip is not provided for 'next/ previous' icons.	Tooltip should be provided for 'next/ previous' icons.		If tooltip will not be provided then user will not be able to identify the icons.	https://app.screencast.com/u/JOSJqylbei78	1. Create a <div> element, give it a role="tooltip" and an id="IDREF". Then, give it a brief description of the action. 2. This element has to be
Screen Reader	EAS_47	Medium	1.4.13 Content on Hover or Focus	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Tooltip is not provided for 'social media' icons.	1. Launch the URL: https://www.eastvaleca.gov 2. Navigate to 'social media' icons and verify	Tooltip is not provided for 'social media' icons.	Tooltip should be provided for 'social media' icons.		If tooltip will not be provided then user will not be able to identify the icons.	https://app.screencast.com/z/gxaMARytkHPG	1. Create a <div> element, give it a role="tooltip" and an id="IDREF". Then, give it a brief description of the action. 2. This element has to be
Screen Reader	EAS_51	Medium	1.4.13 Content on Hover or Focus	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Tooltip is not provided for 'x' icon.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'feedback' button, hit enter 3. Navigate to 'x' icon and verify	Tooltip is not provided for 'x' icon.	Tooltip should be provided for 'x' icon.		If tooltip will not be provided then user will not be able to identify the icons.	https://app.screencast.com/B/iqpaDmgHJUIT	1. Create a <div> element, give it a role="tooltip" and an id="IDREF". Then, give it a brief description of the action. 2. This element has to be
Color Contrast	EAS_02	High	1.4.3 Contrast (Minimum)	Win 10/ Chrome	Low Vision	Home	The color contrast ratio of text 'Calendar' is less than the standard ratio 4.5:1.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Verify color contrast ratio of text 'Calendar'	The color contrast ratio of text 'Calendar' having white foreground and blue background is less than the standard ratio 4.5:1.	The color contrast ratio of text 'Calendar' having white foreground and blue background should be equal to or more than the standard ratio 4.5:1.	Same issue is reproducible for all the elements having same color combinations.	If Color contrast ratio fails for the text, then low vision user will not be able to access that particular	https://app.screencast.com/v/RnRUYawuAGby	Change the colour of the element with respect to background such that it is as per standard color contrast ratio i.e 4.5:1 (Foreground :

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Color Contrast	EAS_03	High	1.4.3 Contrast (Minimum)	Win 10/ Chrome	Low Vision	Home	The color contrast ratio of text 'Full Calendar' on hover is less than the standard ratio 4.5:1.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Verify color contrast ratio of text 'Full Calendar' on hover	The color contrast ratio of text 'Full Calendar' on hover having white foreground and green background is less than the standard ratio 4.5:1.	The color contrast ratio of text 'Full Calendar' on hover having white foreground and green background should be equal to or more than the standard ratio 4.5:1.	Same issue is reproducible for all the elements having same color combinations.	If Color contrast ratio fails for the text, then low vision user will not be able to access that particular	https://app.screencast.com/mkypaKc8kZ3	Change the colour of the element with respect to background such that it is as per standard color contrast ratio i.e 4.5:1 (Foreground :
Color Contrast	EAS_04	High	1.4.3 Contrast (Minimum)	Win 10/ Chrome	Low Vision	I Want To	The color contrast ratio of text 'Print, Feedback' etc are less than the standard ratio 4.5:1.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Verify color contrast ratio of text 'Print, Feedback' etc	The color contrast ratio of text 'Print, Feedback' etc having blue foreground and light blue background is less than the standard ratio 4.5:1.	The color contrast ratio of text 'Print, Feedback' etc having blue foreground and light blue background should be equal to or more than the standard ratio 4.5:1.	Same issue is reproducible for all the elements having same color combinations.	If Color contrast ratio fails for the text, then low vision user will not be able to access that particular	https://app.screencast.com/7w416HNGXDoS	Change the colour of the element with respect to background such that it is as per standard color contrast ratio i.e 4.5:1 (Foreground :
Color Contrast	EAS_06	High	1.4.3 Contrast (Minimum)	Win 10/ Chrome	Low Vision	Leadership Academy	The color contrast ratio of text 'I Want To' is less than the standard ratio 4.5:1.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to/know-about-the-eastvale-leadership-academy 2. Verify color contrast ratio of text 'I	The color contrast ratio of text 'I Want To' having grey foreground and white background is less than the standard ratio 4.5:1.	The color contrast ratio of text 'I Want To' having grey foreground and white background should be equal to or more than the standard ratio 4.5:1.	Same issue is reproducible for all the elements having same color combinations.	If Color contrast ratio fails for the text, then low vision user will not be able to access that particular	https://app.screencast.com/tqED7a5ElHva	Change the colour of the element with respect to background such that it is as per standard color contrast ratio i.e 4.5:1 (Foreground :
Color Contrast	EAS_07	High	1.4.3 Contrast (Minimum)	Win 10/ Chrome	Low Vision	Leadership Academy	The color contrast ratio of text 'Eastvale Leadership Academy Application....' is less than the standard ratio 4.5:1.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to/know-about-the-eastvale-leadership-academy 2. Verify color contrast ratio of text	The color contrast ratio of text 'Eastvale Leadership Academy Application....' having blue foreground and light blue background is less than the standard ratio 4.5:1.	The color contrast ratio of text 'Eastvale Leadership Academy Application....' having blue foreground and light blue background should be equal to or more than the standard ratio 4.5:1.	Same issue is reproducible for all the elements having same color combinations.	If Color contrast ratio fails for the text, then low vision user will not be able to access that particular	https://app.screencast.com/UVdQnERxeLCZY	Change the colour of the element with respect to background such that it is as per standard color contrast ratio i.e 4.5:1 (Foreground :
Color Contrast	EAS_08	High	1.4.3 Contrast (Minimum)	Win 10/ Chrome	Low Vision	Building Safety	The color contrast ratio of text 'General, Building' etc are less than the standard ratio 4.5:1.	1. Launch the URL: https://www.eastvaleca.gov/government/community-safety-department/building-safety-copy 2. Verify color contrast ratio of text	The color contrast ratio of text 'General, Building' etc having grey foreground and white background is less than the standard ratio 4.5:1.	The color contrast ratio of text 'General, Building' etc having grey foreground and white background should be equal to or more than the standard ratio 4.5:1.	Same issue is reproducible for all the elements having same color combinations.	If Color contrast ratio fails for the text, then low vision user will not be able to access that particular	https://app.screencast.com/UjtWthky38ISk	Change the colour of the element with respect to background such that it is as per standard color contrast ratio i.e 4.5:1 (Foreground :
Browser Zoom	EAS_11	High	1.4.4 Resize text	Win 10/ Chrome	Low Vision	Home	Majority of page content truncated at 200% browser zoom.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Apply 200% browser zoom and verify page content	Majority of page content truncated at 200% browser zoom.	No truncation should occur at 200% browser zoom.		Low vision user will not be able to perceive the carousel content.	https://app.screencast.com/cHPNggKZmCvCx https://app.screencast.com/2pHVDow2mNvg7	Make the design responsive and Using CSS media query to adjust the size of page for 200% zoom size. Also make the site responsive.
Browser Zoom	EAS_14	High	1.4.4 Resize text	Win 10/ Chrome	Low Vision	Home	At 200% browser zoom, page content overlaps with accessibility icon	1. Launch the URL: https://www.eastvaleca.gov/ 2. Apply 200% browser zoom and verify page content	At 200% browser zoom, page content overlaps with accessibility icon	No overlapping should occur at 200% browser zoom.		If on 200% browser zoom, text overlap then low vision user will not be able to access the text	https://app.screencast.com/VQJdFYfYjcOf	Ensure that the container div enclosing the elements resizes on 200% zoom, this can be achieved by using % or em units.
Keyboard	EAS_16	High	2.1.1 Keyboard	Win 10/ Chrome	Motor Impaired	Leadership Academy	svasquez@eastvaleca.gov' is not accessible through tab key.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to/know-about-the-eastvale-leadership-academy 2. Navigate to 'svasquez@eastvaleca.gov'	svasquez@eastvaleca.gov' is not accessible through tab key.	svasquez@eastvaleca.gov' should be accessible through tab key.	Instances: 1. Parks and Recreation 2. Building Safety	If element will not be accessible then keyboard user will not be able to access it.	https://app.screencast.com/dtlds01ArTB8	Provide proper aria role and tab indexing to element.
Screen Reader	EAS_22	High	2.1.1 Keyboard	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Motor Impaired	Home	Language' combobox is not accessible through arrow keys.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'Language' combobox, hit enter and verify	Language' combobox is not accessible through arrow keys. When user hits enter on it then nothing happens.	Language' combobox should be accessible through arrow keys. When user hits enter on it then it should perform desired action.		If combobox will not be accessible then screen reader user will not be able to access it.	https://app.screencast.com/t2JbpuZX50PeD	Provide proper aria role and functionality to the element.
Screen Reader	EAS_31	High	2.1.1 Keyboard	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Motor Impaired	Home	Sublinks present inside 'I Want To, Our City' etc navigation elements are not accessible through tab/ arrow keys.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'I Want To, Our City' etc navigation elements hit enter and verify	Sublinks present inside 'I Want To, Our City' etc navigation elements are not accessible through tab/ arrow keys. When user hits enter on 'I Want To, Our City' etc navigation elements then	Sublinks present inside 'I Want To, Our City' etc navigation elements should be accessible through tab/ arrow keys. When user hits enter on 'I Want To, Our City' etc navigation elements then		If sub links will not be accessible then screen reader and keyboard user will not be able to access	https://app.screencast.com/itnnxB4uhJpZa	Expandable/ collapsible role should be defined for the navigation links Visit link for code:
Screen Reader	EAS_28	High	2.2.2 Pause, Stop, Hide	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Cognitive Impaired	Home	Pause, Stop and Hide mechanism is not provided for the carousel.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to carousel using arrow keys and verify	Pause, Stop and Hide mechanism is not provided for the carousel which is moving continuously for more than 5 seconds.	Pause, Stop and Hide mechanism should be provided for the moving carousel.		If Pause, Stop, Hide mechanism will not be provided for the moving carousel then it will distract	https://app.screencast.com/lzxpBPFtEy6jS	Construct an accessible Play/Pause functionality. For more detail refer: https://www.w3.org/WAI/WCAG21/Understanding/pause-stop
Keyboard	EAS_15	High	2.4.3 Focus Order	Win 10/ Chrome	Motor Impaired	Home	Focus order does not match with the presentation order.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate on the page using tab key and verify	Focus order does not match with the presentation order of page. While navigating through tab key, first focus moves to search button and after that focus moves to	Focus order should match with the presentation order of the page ie. from left to right and from top to bottom. Focus should move to translate combobox then focus should move to		If focus order will be incorrect then keyboard user will not be able to perceive the content	https://app.screencast.com/XpA2ekJArWzOb	Provide proper tab indexing so that focus moves in a logical manner. https://webaim.org/techniques/keyboard/tabindex#text=Th
Screen Reader	EAS_17	High	2.4.3 Focus Order	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	After hitting enter on 'Skip to main content' link, focus does not move to main content.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'Skip to main content' link hit enter and verify focus	After hitting enter on 'Skip to main content' link, focus does not move to main content.	After hitting enter on 'Skip to main content' link, focus should move to main content.		If after hitting enter on skip link focus will not move to main content then user will have to manually	https://app.screencast.com/JTYzMzDRXBebw	Construct a modal window which should be accessible. Focus should be trapped inside modal when it is open.
Screen Reader	EAS_24	High	2.4.3 Focus Order	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Screen reader focus is not constrained within search popup.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'search' button and hit enter 3. Navigate inside search popup using	Screen reader focus is not constrained within search popup. Screen reader focus moves to background page.	Screen reader focus should be constrained within search popup.		If focus will not move to first invalid edit field then user will have to manually navigate to the	https://app.screencast.com/8USoDfx2yVoZj	Using javascript focus() method, keyboard/screen reader focus should automatically move to invalid edit field.
Screen Reader	EAS_54	High	2.4.3 Focus Order	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Motor Impaired	I Want To	Screen reader focus does not automatically move to the first invalid edit field.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'feedback' button, hit enter 3. Navigate to send button without filling or by filling the edit field with invalid	Screen reader focus does not automatically move to the first invalid edit field.	Screen reader focus should automatically move to the first invalid edit field.		If focus will not move to first invalid edit field then user will have to manually navigate to the	https://app.screencast.com/XcYKzoaLDnih0	Using javascript focus() method, keyboard/screen reader focus should automatically move to invalid edit field.

Barrier Test	Bug_Id	Severity	WCAG Guideline	Environment	Users Affected	Page Name/ URL	Summary	Steps to Reproduce	Actual Result	Expected Result	Instances/ Observation	User Impact	Screenshot	Dev Recommendation
Screen Reader	EAS_19	High	2.4.4 Link Purpose	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Sufficient link text is not provided to logo link.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to logo link using arrow keys and verify	Sufficient link text is not provided to logo link. Screen reader is reading it as link 'home'.	Sufficient link text should be provided to logo link. Screen reader should read it as link 'city of eastvale california'.		Without proper link text screen reader user will not be able to understand the purpose of the link.	https://app.screencast.com/Qg05UVkiz4khf	Provide proper link text to logo link.
Screen Reader	EAS_46	High	2.4.4 Link Purpose	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Sufficient link text is not provided to social media links.	1. Launch the URL: https://www.eastvaleca.gov 2. Navigate to social media links using arrow keys and verify	Sufficient link text is not provided to social media links.	Sufficient link text should be provided to social media links. Screen reader should read it as link city of eastvale on facebook, link city of eastvale on x etc.		Without proper link text screen reader user will not be able to understand the purpose of the link.	https://app.screencast.com/ZsXpAswheTORY	Provide proper and sufficient link text to social media links.
Screen Reader	EAS_44	Medium	2.4.5 Multiple Ways	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	More than one way is not available to locate a Web page within a set of Web pages.	1. Launch the URL: https://www.eastvaleca.gov 2. Navigate footer section using arrow keys and verify	More than one way is not available to locate a Web page within a set of Web pages.	More than one way should be available to locate a Web page within a set of Web pages.		If more than one way is not available then user will have to always navigate to banner region in	https://app.screencast.com/xbtUN1nXfHoW9	Provide the navigation links in footer section.
Screen Reader	EAS_55	High	3.3.2 Labels or Instructions	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	The mandatory form fields is not announced as required by the screen reader	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'feedback' button, hit enter 3. Navigate to edit fields using arrow keys and verify	The mandatory form fields is not announced as required by the screen reader	The mandatory form fields should be announced as required by the screen reader		If mandatory fields are not announced as required then user will not be able to understand whether	https://app.screencast.com/7oalGYHX1hEla	Provide aria-required="true" attribute to all the mandatory fields.
Screen Reader	EAS_42	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Expanded/ collapsed state is unnecessarily defined for tabs.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to tabs using arrow keys and verify	Expanded/ collapsed state is unnecessarily defined for tabs.	Expanded/ collapsed state should not be defined for tabs.		If expanded/ collapsed state will be defined then it will confuse the user.	https://app.screencast.com/y3kT3z1MM5Zgc	Remove aria expanded attributes from tabs.
Screen Reader	EAS_53	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Error message is not automatically announced by screen reader.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'feedback' button, hit enter 3. Hit enter on send button, without filling or by filling the edit fields with	When we hit enter on send button without filling or by filling the edit fields with wrong details then the error message which appears is not automatically	When we hit enter on send button without filling or by filling the edit fields with wrong details then the error message which appears should be automatically announced by screen		If error message will not be announced automatically then screen reader user will not be able to understand the purpose and	https://app.screencast.com/mc4wwBHQl9TfX	Provide aria-live="" assertive"" and role=""alert"" to the error message to make an announcement for screen reader users.
Screen Reader	EAS_21	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Role of 'search' icon is not defined.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'search' icon using arrow keys and verify	Role of 'search' icon is not defined.	Role of 'search' icon should be defined. Role should be defined as button.		Without proper role screen reader user will not be able to understand the purpose and	https://app.screencast.com/oeCS3rMplsDkl	Provide proper aria role as button.
Screen Reader	EAS_23	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Expanded/ collapsed state of 'Language' combobox is not announced.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'Language' combobox using arrow keys and verify	Expanded/ collapsed state of 'Language' combobox is not announced.	Expanded/ collapsed state of 'Language' combobox should be announced.		If expanded/ collapsed state of element will not be announced then screen reader user	https://app.screencast.com/kba5b90JNL4Gb	Visit this link for the code: https://www.w3.org/WAI/GL/wiki/Using_the_WAI-ARIA_aria-expanded_state_to_mark_expandable_and_collapsible_regions
Screen Reader	EAS_25	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Incorrect role is defined to 'close'.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'search' button and hit enter 3. Navigate to 'close' using arrow keys	Incorrect role is defined to 'close'. Role is unnecessarily defined as link instead of button.	Role of 'close' should be defined as button.		If incorrect role will be defined then screen reader user will not be able to understand the	https://app.screencast.com/Lpw53A3NKapoz	Provide correct aria role to the element. Aria role should be defined as button. https://developer.mozilla.org/en-
Screen Reader	EAS_26	Medium	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Name of 'search' icon is not defined.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'search' button and hit enter 3. Navigate to 'search' icon using arrow	Name of 'search' icon is not defined. Name of search icon is defined as 'Go'.	Name of 'search' icon should be properly defined.		If name will not be defined then screen reader user will not be able to understand the	https://app.screencast.com/xDY8ep241864T	Provide proper aria label to the button. http://www.w3.org/TR/WCAG20-TECHS/ARIA6.html
Screen Reader	EAS_32	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Expanded/ collapsed state of 'I Want To, Our City' etc navigation elements are not announced.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'I Want To, Our City' etc navigation elements using arrow keys and verify	Expanded/ collapsed state of 'I Want To, Our City' etc navigation elements are not announced.	Expanded/ collapsed state of 'I Want To, Our City' etc navigation elements should be announced.		If expanded/ collapsed state of element will not be announced then screen reader user	https://app.screencast.com/itnnxB4uhJpZa	Visit this link for the code: https://www.w3.org/WAI/GL/wiki/Using_the_WAI-ARIA_aria-expanded_state_to_mark_expandable_and_collapsible_regions
Screen Reader	EAS_34	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Incorrect role is defined to carousel controls.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to carousel controls using arrow keys and verify	Incorrect role is defined to carousel controls. Role is unnecessarily defined as link instead of button.	Role of carousel controls should be defined as button.		If incorrect role will be defined then screen reader user will not be able to understand the	https://app.screencast.com/2bnZ2SfbDenJU	Provide correct aria role to the element. aria role should be defined as button. https://developer.mozilla.org/en-
Screen Reader	EAS_35	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Name provided to carousel controls is not sufficient.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to carousel controls using arrow keys and verify	Name provided to carousel controls is not sufficient. Screen reader reads it as link previous, arrow, link next.	Sufficient name should be defined to carousel controls. Screen reader should read it as previous slide, next slide.		Without sufficient name screen reader user will not be able to understand the purpose of carousel	https://app.screencast.com/2bnZ2SfbDenJU	Provide proper aria label to the element.
Screen Reader	EAS_38	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Selected state of currently active tab is not defined.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'city calendar' tab using arrow keys and verify	Screen reader does not announce the selected state of currently active tab.	Screen reader should announce the selected state of currently active tab.		Without the selected state, screen reader users would not be able to identify the currently active tab.	https://app.screencast.com/G37ToY38x1UUh	Visit this link for the code: https://www.w3.org/WAI/PF/aria/states_and_properties#aria-selected
Screen Reader	EAS_40	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	Home	Role of 'Eastvale Book Club, Sunset Cinema Drive In Movie' etc are not defined.	1. Launch the URL: https://www.eastvaleca.gov/ 2. Navigate to 'Eastvale Book Club, Sunset Cinema Drive In Movie' etc using arrow keys and verify	Role of 'Eastvale Book Club, Sunset Cinema Drive In Movie' etc are not defined.	Role of 'Eastvale Book Club, Sunset Cinema Drive In Movie' etc should be defined. Role should be defined as link.		Without proper role screen reader user will not be able to understand the purpose and	https://app.screencast.com/C3dGJqOBgpDIO	Provide link role to the element.

Barrier Test	Bug_Id	Severity	WCAG Guideline	Environment	Users Affected	Page Name/ URL	Summary	Steps to Reproduce	Actual Result	Expected Result	Instances/ Observation	User Impact	Screenshot	Dev Recommendation
Screen Reader	EAS_49	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Incorrect role is defined to 'feedback, share & bookmark'.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'feedback, share & bookmark' using arrow keys and verify	Incorrect role is defined to 'feedback, share & bookmark'. Role is unnecessarily defined as link instead of button.	Role of 'feedback, share & bookmark' should be defined as button.		If incorrect role will be defined then screen reader user will not be able to understand the	https://app.screencast.com/hAHn894RMVUKT	Provide correct aria role to the element. aria role should be defined as button. https://developer.mozilla.org/en-
Screen Reader	EAS_57	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Expanded state of 'Share & Bookmark' is not announced.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'Share & Bookmark' using arrow keys and verify	Screen reader does not announce the expanded/ collapsed state of 'Share & Bookmark'.	Screen reader should announce the expanded/ collapsed state of 'Share & Bookmark'.		If expanded/ collapsed state of element will not be announced then screen reader user	https://app.screencast.com/Kpngizw00kzTq	Visit this link for the code: https://www.w3.org/WAI/GL/wiki/Using_the_WAI-ARIA_aria-expanded_state_to_mark_expandable_and_collapsible_regions
Screen Reader	EAS_59	Medium	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Name of '+, -' icon is not defined.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to '+, -' icon using arrow keys and verify	Name of '+, -' icon is not defined.	Name of '+, -' icon should be properly defined.		If name will not be defined then screen reader user will not be able to understand the	https://app.screencast.com/Z9THwQVzqkonL	Provide proper aria label to the button. http://www.w3.org/TR/WCAG20-TECHS/ARIA6.html
Screen Reader	EAS_60	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Incorrect role is defined to '+, -' icons.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to '+, -' icon using arrow keys and verify	Incorrect role is defined to '+, -' icons. Role is unnecessarily defined as link instead of button.	Role of '+, -' icons should be defined as button.		If incorrect role will be defined then screen reader user will not be able to understand the	https://app.screencast.com/Z9THwQVzqkonL	Provide correct aria role to the element. aria role should be defined as button. https://developer.mozilla.org/en-
Screen Reader	EAS_63	High	4.1.2 Name, Role, Value	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	[Global] Current page status of currently active link is not defined.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to link 'know about the eastvale leadership academy' using arrow keys and verify	Current page status of currently active link is not defined.	Current page status of currently active link should be defined.		Without the current page state, screen reader users would not be able to identify the currently	https://app.screencast.com/NC19aDvSEgesl	Visit this link for the code: https://www.digitala11y.com/aria-current-state/
Screen Reader	EAS_50	High	4.1.3 Status Messages	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Loading status is not announced automatically by screen reader.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'feedback' button, hit enter on it and verify	Loading status is not announced automatically by screen reader.	Loading status should be announced automatically by screen reader.		If loading status will not be announced then screen reader user will not be able to find whether	https://app.screencast.com/faSWnv5mpv9CI	Provide aria-live=""assertive"" and role=""alert"" to the the changes that are made after hitting enter on sort button Visit this link for the code: https://www.digitala11y.com/aria-current-state/
Screen Reader	EAS_56	High	4.1.3 Status Messages	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	Screen reader does not automatically announce the success message.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to 'feedback' button, hit enter 3. Submit the form with valid details and verify	Screen reader does not automatically announce the success message.	Screen reader should automatically announce the success message.		If success message will not be announced automatically then screen reader user	https://app.screencast.com/Yx2zRpnROR1oa	Provide aria-live=""assertive"" and role=""alert"" to the the changes that are made after hitting enter on sort button Visit this link for the code: https://www.digitala11y.com/aria-current-state/
Screen Reader	EAS_61	High	4.1.3 Status Messages	Win 10/ Chrome/ JAWS Win 10/ Edge/ JAWS iOS/ Safari/ VoiceOver Mac/ Safari/ VoiceOver	Visually Impaired	I Want To	After hitting enter on '+, -' buttons screen reader does not automatically notifies the user about the change.	1. Launch the URL: https://www.eastvaleca.gov/i-want-to-2 2. Navigate to '+, -' hit enter and verify	After hitting enter on '+, -' buttons screen reader does not automatically notifies the user about the change.	After hitting enter on '+, -' buttons screen reader should automatically notify the user about the change.		If screen reader will not notify the user then screen reader user will not be able to identify whether	https://app.screencast.com/ZG2h39RMgBprZ	Provide aria-live=""assertive"" and role=""alert"" to the the changes that are made after hitting enter on sort button Visit this link for the code: https://www.digitala11y.com/aria-current-state/

**APPENDIX G:
ACCESSIBILITY OF STATE AND LOCAL
GOVERNMENTS WEBSITES TO PEOPLE WITH
DISABILITIES**



Accessibility of State and Local Government Websites to People with Disabilities

The Internet is dramatically changing the way that American government serves the public. Taking advantage of new technology, many State and local governments are using the web to offer citizens a host of services including:

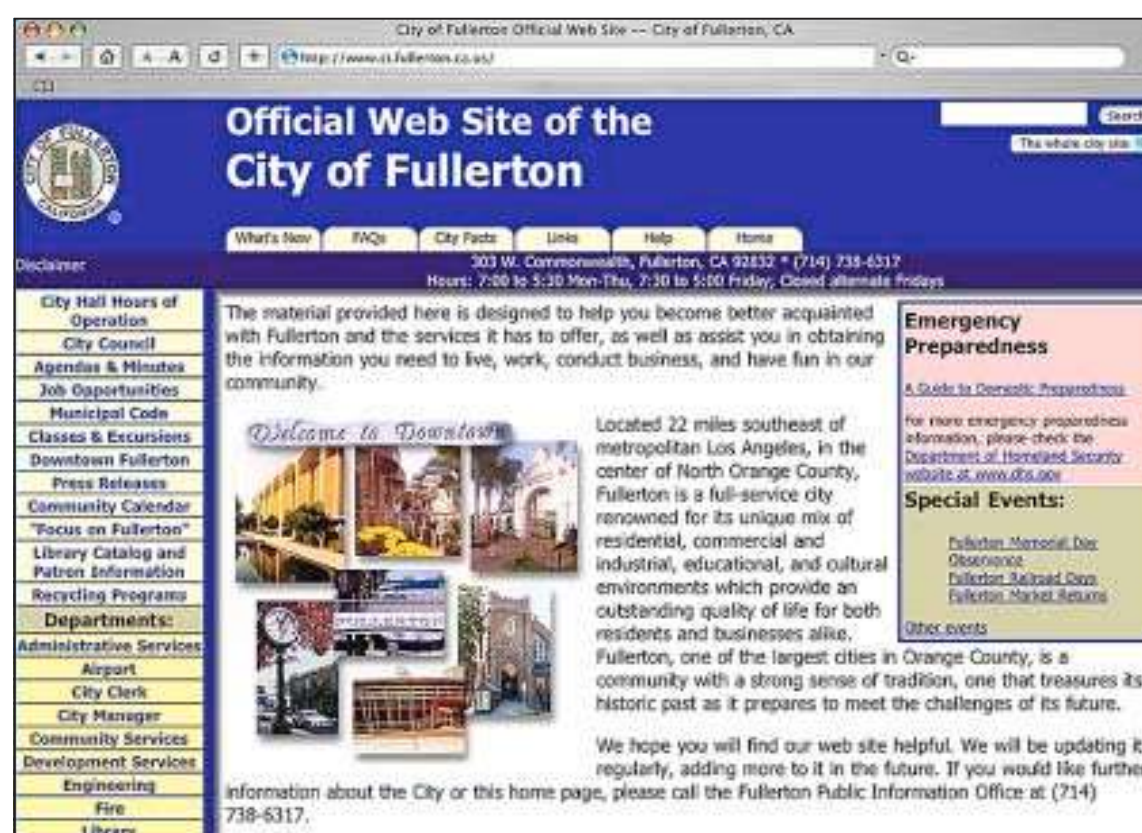
- corresponding online with local officials;
- providing information about government services;
- renewing library books or driver's licenses;
- providing tax information and accepting tax returns; and
- applying for jobs or benefits.

These government websites are important because they:

- allow programs and services to be offered in a more dynamic, interactive way, increasing citizen participation;
- increase convenience and speed in obtaining information or services;
- reduce costs in providing programs and information about government services;
- reduce the amount of paperwork; and
- expand the possibilities of reaching new sectors of the community or offering new programs.

When government is constantly being asked to do more with less, the Internet is playing a vital role in allowing government to better serve all of its citizens.

The Americans with Disabilities Act (ADA) and, if the government entities receive Federal funding, the Rehabilitation Act of 1973, generally require that State and local governments provide qualified individuals with disabilities equal access to their programs, services, or activities, unless doing so would fundamentally alter the nature of their programs, services, or activities or would impose an undue burden. One way to help meet these requirements is to ensure that government websites have accessible features for people with disabilities, using the simple steps described in this document. An agency with an inaccessible website may also meet its legal obligations by providing an alternative accessible way for citizens to use the programs or services, such as a staffed telephone information line. These



Local government websites provide important information and services to citizens

alternatives, however, are unlikely to provide an equal degree of access in terms of hours of operation and the range of options and programs available. For example, job announcements and application forms, if posted on an accessible website, would be available to people with disabilities 24 hours a day, 7 days a week.

Online Barriers Faced By People with Disabilities

Many people with disabilities use “assistive technology” to enable them to use computers and access the Internet. Blind people who cannot see computer monitors may use screen readers – devices that speak the text that would normally appear on a monitor. People who have difficulty using a computer mouse can use voice recognition software to control their computers with verbal commands. People with other types of disabilities may use still other kinds of assistive technology. New and innovative assistive technologies are being introduced every day.

Poorly designed websites can create unnecessary barriers for people with disabilities, just as poorly designed buildings prevent some from entering. Designers may not realize how simple features built into a web page will assist someone who, for instance, cannot see a computer monitor or use a mouse.

One example of a barrier would be a photograph of a Mayor on a town website with no text identifying it. Because screen readers cannot interpret images unless there is text associated with it, a blind person would have no way of knowing whether the image is an unidentified photo or logo, artwork, a link to another page, or something else. Simply adding a line of simple hidden computer code to label the photograph “Photograph of Mayor Jane Smith” will allow the blind user to make sense of the image.

Accessible Design Benefits Everyone

When accessible features are built into web pages, websites are more convenient and more available to everyone – including users with disabilities. Web designers can follow techniques developed by private and government organizations to make even complex web pages usable by everyone including people with disabilities. For most websites, implementing accessibility features is not difficult and will seldom change the layout or appearance of web pages. These techniques also make web pages more usable both by people using older computers and by people using the latest technologies (such as personal digital assistants, handheld computers, or web-enabled cellular phones).

With the rapid changes in the Internet and in assistive technologies used by people with disabilities to access computers, private and government organizations have worked to establish flexible guidelines for accessible web pages that permit innovation to continue.

Resources for Web Developers

To make web pages accessible, the web developer needs to know about web page features that can make a web page less accessible or more accessible. Information about such features is easily available and many software developers are adding tools to web development software to make it easier to make web pages accessible.

Two important resources provide guidance for web developers designing accessible web pages. One is the **Section 508 Standards**, which Federal agencies must follow for their own new web pages. To learn more about the Section 508 Standards:

- The Access Board maintains information on its website at www.access-board.gov and has a useful guide for web developers at www.access-board.gov/sec508/guide/1194.22.htm;

- The Department of Justice has information about accessible web page design in an April 2000 report to the President. This report is available at www.usdoj.gov/crt/508/report/content.htm, and
- The General Services Administration hosts an online course for web developers interested in accessible web design. This program was developed in conjunction with

the Access Board, the Department of Justice, and the Department of Education and provides an interactive demonstration of how to build accessible web pages. This course is available at www.section508.gov, which also provides information about the Federal government's initiative to make its electronic and information technology accessible to people with disabilities.

Voluntary Action Plan for Accessible Websites

- **Establish a policy that your web pages will be accessible** and create a process for implementation.
- **Ensure that all new and modified web pages and content are accessible:**
 - Check the HTML¹ of all new web pages. Make sure that accessible elements are used, including alt tags, long descriptions, and captions, as needed.
 - If images are used, including photos, graphics, scanned images, or image maps, make sure to include alt tags and/or long descriptions for each.
 - If you use online forms and tables, make those elements accessible.
 - When posting documents on the website, always provide them in HTML or a text-based format (even if you are also providing them in another format, such as Portable Document Format (PDF)).
- **Develop a plan for making your existing web content more accessible.** Describe your plan on an accessible web page. Encourage input on improvements, including which pages should be given high priority for change. Let citizens know about the standards or guidelines that are being used. Consider making the more popular web pages a priority.
- **Ensure that in-house staff and contractors responsible for web page and content development are properly trained.**
- **Provide a way for visitors to request accessible information or services by posting a telephone number or E-mail address on your home page.** Establish procedures to assure a quick response to users with disabilities who are trying to obtain information or services in this way.
- **Periodically enlist disability groups to test your pages for ease of use;** use this information to increase accessibility.

¹ Web pages are written using a language called HTML (or “hypertext markup language”). HTML is a “markup language” that tells a computer program (called a “browser”) how information will appear or will be arranged on a computer screen. HTML tags are specific instructions understood by a web browser or screen reader.

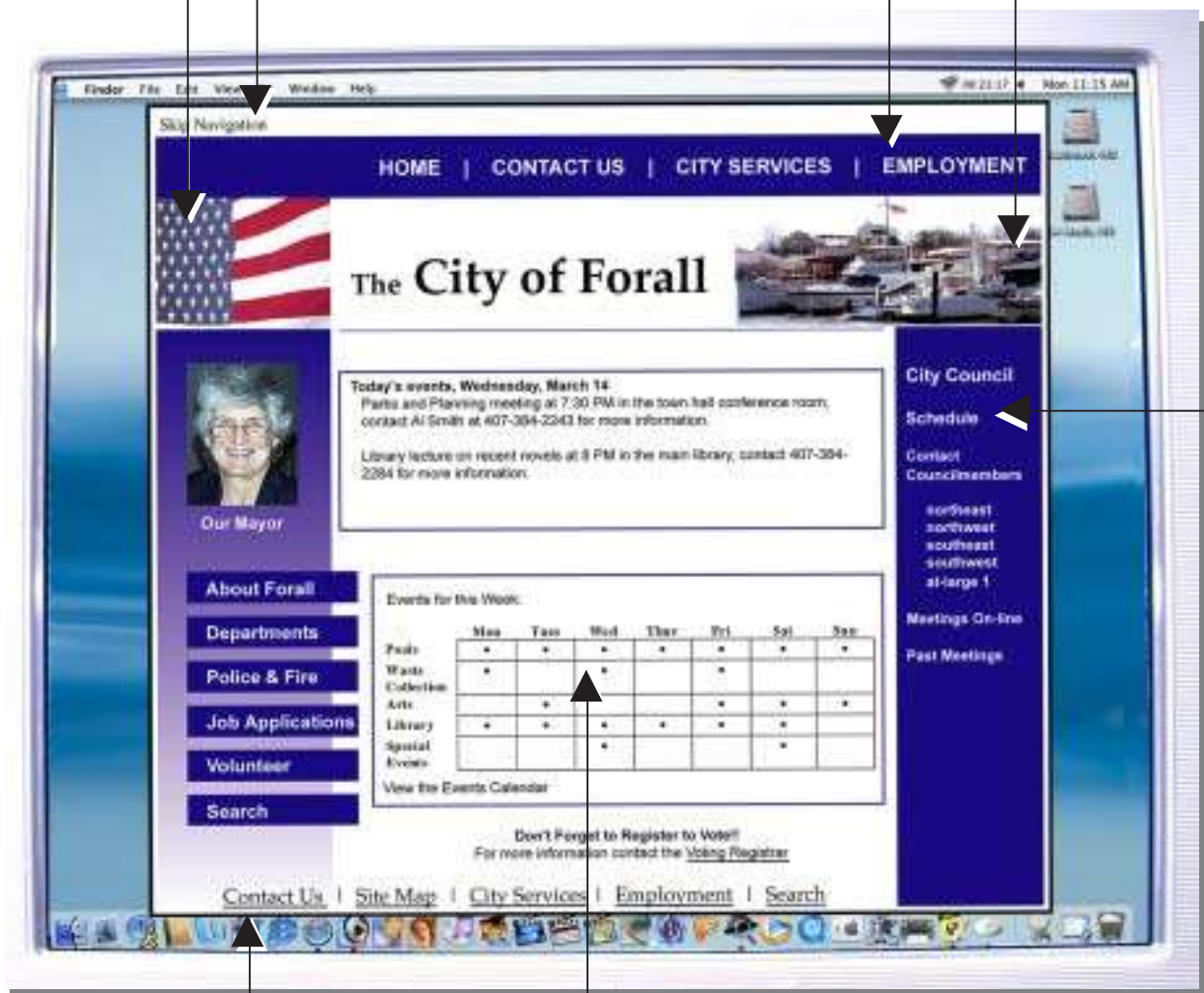
Examples of Accessible Features for Websites

All images and graphics need to have an alt tag or long description.

Use alt tags for image maps and for graphics associated with the image map so that a person using a screen reader will have access to the links and information.

When navigation links are used, people who use a screen reader must listen to all the links before proceeding. A skip navigation link provides a way to bypass the row of navigation links by jumping to the start of the web page content.

Some photos and images contain content that cannot be described with the limited text of an alt tag. Using a long description tag provides a way to have as much text as necessary to explain the image so it is accessible to a person using a screen reader but not visible on the web page.



Text links do not require any additional information or description if the text clearly indicates what the link is supposed to do. Links such as "click here" may confuse a user.

When tables with header and row identifiers are used to display information or data, the header and row information should be associated with each data cell by using HTML so a person using a screen reader can understand the information.

A link with contact information provides a way for users to request accessible services or to make suggestions.

Resources for Web Developers (continued)

A more comprehensive resource is the **Web Content Accessibility Guidelines** developed by the Web Accessibility Initiative. These guidelines help designers make web pages as accessible as possible to the widest range of users, including users with disabilities. The Web Accessibility Initiative is a subgroup of the World Wide Web Consortium — the same organization that standardizes the programming language followed by all web developers.

- Information for web developers interested in making their web pages as accessible as possible, including the current version of the **Web Content Accessibility Guidelines** (and associated checklists), can be found at www.w3c.org/WAI/Resources, and
- Information about the Web Accessibility Initiative can be found at www.w3c.org/WAI.

For More Information

Technical Information Regarding Web Accessibility

For technical assistance regarding Section 508 Standards and how to make web pages accessible to people with disabilities, please contact the Access Board:

800-872-2253 (voice)

800-993-2822 (TTY)

Information about the ADA

The Department of Justice provides technical assistance to help State and local governments understand and comply with the ADA. An important source of ADA information is the Department's ADA Home Page on the World Wide Web. This extensive website provides access to ADA regulations; all Department ADA technical assistance materials, including newly-released publications; proposed changes in the ADA regulations; and access to Freedom of Information Act materials, including technical assistance letters. The website also provides links to other Federal agencies with ADA responsibilities.

ADA Home Page -- www.ada.gov

In addition, the Department of Justice operates a toll-free ADA Information Line that provides access to ADA specialists during business hours.

ADA Information Line

800-514-0301 (voice)

800-514-0383 (TTY)

Reproduction

Reproduction of this document is encouraged.

June 2003

The Attorney General has determined that publication of this periodical is necessary in the transaction of the public business required by law of the Department of Justice.

**APPENDIX H:
ACCESSIBILITY SUMMARIES BY FACILITY**

Accessibility Summary Report

Facility / Building	Priority 1		Priority 2		Priority 3		Priority 4		Priority 5		Total	
	Est. Cost	Items	Est. Cost	Items	Est. Cost	Items	Est. Cost	Items	Est. Cost	Items	Est. Cost	Items
Fire Station 27												
EXTERIOR	\$2,537	6							\$1,625	1	\$4,162	7
INTERIOR	\$1,303	2	\$413	1	\$7,601	7			\$29,428	13	\$38,743	23
Subtotal	\$3,840	8	\$413	1	\$7,601	7			\$31,053	14	\$42,905	30
Fire Station 31												
EXTERIOR	\$375	2	\$200	1			\$350	1			\$925	4
INTERIOR	\$1,830	5	\$1,275	3	\$69	1			\$21,615	7	\$24,789	17
Subtotal	\$2,205	7	\$1,475	4	\$69	1	\$350	1	\$21,615	7	\$25,714	21
Citrus Property												
EXTERIOR	\$57,868	26	\$6,433	2			\$48,033	22			\$112,335	50
INTERIOR	\$5,969	6	\$22,969	13	\$122,653	20	\$43,575	13	\$50,500	6	\$245,666	58
Subtotal	\$63,837	32	\$29,403	15	\$122,653	20	\$91,608	35	\$50,500	6	\$358,001	108
City Hall												
City Hall			\$458	1							\$458	1
EXTERIOR	\$3,430	6									\$3,430	6
INTERIOR	\$458	1	\$9,879	13	\$10,535	19	\$5,497	12	\$1,594	4	\$27,963	49
Subtotal	\$3,888	7	\$10,337	14	\$10,535	19	\$5,497	12	\$1,594	4	\$31,851	56
Grand Total	\$73,769	54	\$41,627	34	\$140,857	47	\$97,456	48	\$104,762	31	\$458,471	215

**APPENDIX I:
FACILITY BARRIERS BY TRANSITION PHASE**

PHASE ONE BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425868	Citrus Property	Gate Entrance from Garage to Courtyard	Building Entrance - Door	1	The gate hardware is not compliant.	\$250
425855	Citrus Property	Northeast Covered Patio	Building Entrance-Door	1	CALIFORNIA: The hardware at the accessible door is not compliant.	\$845
425856	Citrus Property	Northeast Covered Patio	Building Entrance - Door	1	The gate maneuvering clearance area is not compliant.	\$1,563
425857	Citrus Property	East Courtyard Gate Entrance	Building Entrance - Door	1	The gate hardware is not compliant.	\$250
425858	Citrus Property	East Covered BBQ Area	Building Entrance - Door	1	The gate hardware is not compliant.	\$250
425859	Citrus Property	East Courtyard Gate Entrance	Building Entrance - Door	1	The gate maneuvering clearance area is not compliant.	\$1,563
425860	Citrus Property	East Courtyard Gate Entrance	Gate	1	The gate does not have a smooth surface within 10" of the ground.	\$200
425795	Citrus Property	Gate Entrance from Parking Lot 2	Gate	1	The gate does not have a smooth surface within 10" of the ground.	\$400
425810	Citrus Property	Northeast Walkway	Exterior Accessible Route	1	CALIFORNIA: The exterior accessible route is less than 48" wide.	\$6,938
425811	Citrus Property	Parking Lot P1	Parking Spaces-General	1	The minimum number of accessible parking spaces is not provided.	\$525
425812	Citrus Property	EV Charging Stations without Covers	Parking Space-General	1	CALIFORNIA: The electric vehicle charger or the point-of-sale device at the electric vehicle charging station (EVCS) is not compliant.	\$1,000
425813	Citrus Property	EV Charging Stations with Covers	Parking Space-General	1	CALIFORNIA: The electric vehicle charger or the point-of-sale device at the electric vehicle charging station (EVCS) is not compliant.	\$1,000

PHASE ONE BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425814	Citrus Property	Northeast Covered Walkway	Protruding Object	1	Protruding objects in the 27" to 80" range above finished floor protrude more than 4" into the circulation path along the accessible route.	\$910
425815	Citrus Property	South Covered Walkway	Protruding Object	1	Protruding objects in the 27" to 80" range above finished floor protrude more than 4" into the circulation path along the accessible route.	\$1,820
425816	Citrus Property	Parking Lot P2	Parking Spaces-General	1	The minimum number of accessible parking spaces is not provided.	\$525
425817	Citrus Property	Northwest Walkway	Exterior Accessible Route	1	CALIFORNIA: The exterior accessible route is less than 48" wide.	\$4,956
425818	Citrus Property	Northeast Walkway	Exterior Accessible Route	1	Sidewalk has areas of vertical level changes in excess of 1/4" that are not ramped.	\$3,125
425819	Citrus Property	Northeast Walkway	Exterior Accessible Route	1	The accessible route has gaps in the surface greater than 1/2" wide.	\$99
425820	Citrus Property	Northeast Covered Patio	Building Entrance-Door	1	CALIFORNIA: The maneuvering clearance at the entry door is not compliant.	\$2,188
425822	Citrus Property	Northeast Covered Patio	Exterior Accessible Route	1	The accessible route has gaps in the surface greater than 1/2" wide.	\$426
425823	Citrus Property	Northeast Covered Patio	Exterior Accessible Route	1	The accessible route has gaps in the surface greater than 1/2" wide.	\$1,066
425825	Citrus Property	Northeast Covered Patio	Building Entrance-Door	1	CALIFORNIA: The non-fire, hinged accessible exterior door takes more than 5#s of pressure to operate.	\$458
425826	Citrus Property	Northeast Covered Patio	Building Entrance-Door	1	The threshold at the accessible door is greater than 1/2" in height.	\$224
425838	Citrus Property	Walkway from Parking Lot P2 to Gazebo	Exterior Accessible Route	1	CALIFORNIA: The exterior accessible route has an unstable surface.	\$1,982

PHASE ONE BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425840	Citrus Property	EV Charging Stations	Parking Space-General	1	CALIFORNIA: The number of accessible electric vehicle charging station stalls is not compliant.	\$525
439722	Citrus Property	Walkway to Building	Exterior Accessible Route	1	A compliant accessible route is not provided from the public access to the amenity.	\$24,780
425038	City Hall	Accessible Parking Space P1-A	Parking Space-Van	1	CALIFORNIA: Signage is not provided at the van accessible space, or the existing signage is not compliant.	\$350
425039	City Hall	Accessible Parking Space P1-B	Parking Space-Car	1	CALIFORNIA: The car parking stall markings are not compliant.	\$525
425040	City Hall	Curb Ramp CR-1	Curb Ramp	1	CALIFORNIA: The curb ramp run does not have a compliant detectable warning.	\$840
425041	City Hall	Curb Ramp CR-2	Curb Ramp	1	CALIFORNIA: The curb ramp run does not have a compliant detectable warning.	\$840
433130	City Hall	Accessible Parking Space P1-A	Parking Space-Van	1	CALIFORNIA: The van parking stall markings are not compliant.	\$525
433255	City Hall	Accessible Parking Space P1-B	Parking Space-Car	1	CALIFORNIA: Signage is not provided at the standard accessible space, or the existing signage is not compliant.	\$350
425841	Citrus Property	North Main Entrance	Ground Surface	1	Ground surfaces are not firm, stable and slip resistant.	\$200
425842	Citrus Property	North Entrance	Building Entrance - Door	1	The threshold at the accessible door is greater than ½" in height.	\$224
425843	Citrus Property	North Entrance	Building Entrance - Door	1	The pull side of the accessible door does not have the required maneuvering clearances.	\$1,563
425846	Citrus Property	North Entrance	Door	1	CALIFORNIA: The hardware at the accessible door is not compliant.	\$366
425848	Citrus Property	South Entrance	Door	1	CALIFORNIA: The hardware at the accessible door is not compliant.	\$366
425849	Citrus Property	South Entrance	Building Entrance - Door	1	The accessible door has less than 80" head clearance (excluding closer).	\$3,250

PHASE ONE BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425066	City Hall	Lobby at Council Chambers	Building Entrance - Door	1	CALIFORNIA: The non-fire, hinged accessible exterior door takes more than 5#s of pressure to operate.	\$458
425037		Door at Lobby at Council Chambers	Door	2	The opening force required to open the accessible, hinged, non-fire door is more than 5 pounds.	\$458
425839	Citrus Property	Gazebo	Picnic Table	2	CALIFORNIA: A compliant picnic table is not provided.	\$1,625
439717	Citrus Property	Swimming Pool	Method Of Access-General	2	One accessible method of entry into the standard swimming pool with less than 300 linear feet of pool wall is not provided.	\$4,808
425796	Citrus Property	Laundry Room at Basement	Dining And Work Surface	2	CALIFORNIA: The dining or work surface is not compliant.	\$2,978
425797	Citrus Property	Hall	Interior Accessible Route	2	Clear widths are less than 36" minimum, including protruding objects.	\$5,117
425844	Citrus Property	Egress Doors	Signage	2	Means of egress signage does not have tactile lettering.	\$344
425847	Citrus Property	South Entrance	Signage	2	Means of egress signage does not have tactile lettering.	\$69
425850	Citrus Property	Covered Patio Entrance	Signage	2	Means of egress signage does not have tactile lettering.	\$69
425862	Citrus Property	Dining Room	Protruding Object	2	Protruding objects in the 27" to 80" range above finished floor protrude more than 4" into the circulation path along the interior accessible route.	\$910
425869	Citrus Property	Gate Entrance from Garage to Courtyard	Building Entrance - Door	2	The gate does not have a smooth surface within 10" of the ground.	\$200
425872	Citrus Property	South Entrance	Building Entrance-Door	2	CALIFORNIA: The accessible entrance does not have signage with the International Symbol of Accessibility, in the existing building where not all entrances are accessible.	\$69
425873	Citrus Property	Kitchen	Reach Range	2	Items requiring an unobstructed side reach motion are higher than 48" maximum and/or lower than 15" minimum height above finish floor.	\$500
425874	Citrus Property	Kitchen	Reach Range	2	Items requiring an unobstructed side reach motion are higher than 48" maximum and/or lower than 15" minimum height above finish floor.	\$750
425888	Citrus Property	Doors to Basement	Door	2	CALIFORNIA: The hardware at the accessible door is not compliant.	\$1,465

PHASE ONE BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
439721	Citrus Property	Vertical Access between Raised Areas	Exterior Accessible Route	2	CALIFORNIA: An accessible route is not provided to each functional area in the restaurant, cafeteria, banquet facility, bar or similar facility, including sunken, raised and outdoor areas.	\$10,000
439700	Citrus Property	Dining Room	Reach Range	2	Items requiring an unobstructed side reach motion are higher than 48" maximum and/or lower than 15" minimum height above finish floor.	\$500
425042	City Hall	Office	Signage	2	The existing signage is not mounted at the latch side of the door or at a compliant height.	\$69
425051	City Hall	Kitchen	Sink	2	Exposed pipes lack insulation and/or sharp or abrasive surfaces are present under the sink.	\$81
425053	City Hall	Kitchen	Sink	2	The accessible sink is not installed with the front of the higher of the rim or counter surface 34" maximum above finished floor.	\$900
425057	City Hall	Office at South Wing	Interior Access Route	2	An accessible route is not provided within the employee work area.	\$125
425058	City Hall	Office at South Wing	Signage	2	Means of egress signage does not have tactile lettering.	\$138
425061	City Hall	Main Entry	Signage	2	Means of egress signage does not have tactile lettering.	\$69
425063	City Hall	Lobby at Council Chambers	Service Counter	2	CALIFORNIA: The service counter does not have 36" long section that is 34" maximum above finished floor that is oriented for a parallel approach, or the service counter does not have a 36" long section that is 34" maximum above the finished floor, with knee and toe clearance oriented for a forward approach.	\$2,256
425064	City Hall	Door at Lobby at Council Chambers	Door	2	The surface of the door within 10 inches of the finish floor or ground for the full width of the door on the push side is not smooth.	\$1,000
425067	City Hall	Lobby at Council Chambers	Building Entrance-Door	2	The surface of the door within 10 inches of the finish floor or ground for the full width of the door on the push side is not smooth.	\$1,000
425069	City Hall	Assembly Space at Council Chambers	Assembly Area	2	An assistive listening system is required, but not provided.	\$313
425071	City Hall	Assembly Space at Council Chambers	Signage	2	Means of egress exit signs do not have tactile lettering.	\$138
425072	City Hall	Ramp R-1	Ramp	2	Landings are not provided at the top and bottom of each ramp run.	\$125
425073	City Hall	Ramp R-1	Ramp	2	CALIFORNIA: The ramp railings are not compliant.	\$3,668

PHASE ONE BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425870	Citrus Property	Vertical Access between Floors	Elevator	3	CALIFORNIA: An elevator is required but not provided.	\$100,000
425882	Citrus Property	Restroom RR-3	Restroom/Bath room-Roll-In Shower Stall	3	CALIFORNIA: The roll-in shower stall is not compliant.	\$2,813
425884	Citrus Property	Restroom RR-3	Restroom/Bath room-Lavatory	3	CALIFORNIA: The lavatory does not have the required knee and toe clearance.	\$900
425886	Citrus Property	Restroom RR-3	Protruding Object	3	The restroom circulation path is not free of objects protruding more than 4" from wall in the space between 27" and 80" height above finish floor.	\$400
425892	Citrus Property	Restroom RR-2	Restroom/Bath room-Lavatory	3	CALIFORNIA: The lavatory does not have the required knee and toe clearance.	\$900
425893	Citrus Property	Restroom RR-2	Restroom/Bath room-Water Closet	3	CALIFORNIA- The water closet does not have the required clear floor space.	\$1,375
425894	Citrus Property	Restroom RR-2	Restroom/Bath room-Water Closet	3	The flush control is located on the closed side and/or is not within reach range.	\$391
425896	Citrus Property	Restroom RR-2	Restroom/Bath room-Roll-In Shower Stall	3	CALIFORNIA: The roll-in shower stall is not compliant.	\$2,813
425898	Citrus Property	Restroom RR-2	Restroom/Bath room-Water Closet	3	CALIFORNIA: The toilet paper dispenser is not compliant.	\$350
425899	Citrus Property	Restroom RR-2	Reach Range	3	CALIFORNIA: Dispensers in restrooms are not located maximum 40" AFF.	\$200
425900	Citrus Property	Restroom RR-2	Reach Range	3	CALIFORNIA: Dispensers in restrooms are not located maximum 40" AFF.	\$200
425901	Citrus Property	Restroom RR-2	Restroom/Bath room-Coat Hook	3	The coat hook is not within an allowable reach range.	\$144

PHASE ONE BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425902	Citrus Property	Restroom RR-2	Door	3	The door has less than 32" clear width.	\$3,250
439718	Citrus Property	Restroom RR-4	Restroom/Bath room-Roll-In Shower Stall	3	CALIFORNIA: The roll-in shower stall is not compliant.	\$2,813
439720	Citrus Property	Restroom RR-4	Restroom/Bath room-Lavatory	3	CALIFORNIA: The lavatory does not have the required knee and toe clearance.	\$900
439703	Citrus Property	Laundry Room at Basement	Sink	3	CALIFORNIA: The sink does not have the required clear floor space of minimum 30" by minimum 48" for a forward approach with knee and toe clearance.	\$3,750
439705	Citrus Property	Restroom RR-2	Restroom/Bath room-Unisex	3	The accessible route has less than 80" head clearance (excluding closer).	\$0
439706	Citrus Property	Restroom RR-2	Restroom/Bath room-Door	3	CALIFORNIA: The hardware at the accessible door is not compliant.	\$366
439707	Citrus Property	Restroom RR-2	Reach Range	3	CALIFORNIA: Dispensers in restrooms are not located maximum 40" AFF.	\$200
439708	Citrus Property	Restroom RR-2	Restroom/Bath room-Water Closet	3	The grab bars at the water closet are not compliant.	\$888
425052	City Hall	Kitchen	Sink	3	CALIFORNIA: The sink does not have the required clear floor space of minimum 30" by minimum 48" for a forward approach with knee and toe clearance.	\$125
425070	City Hall	Assembly Space at Council Chambers	Assembly Area	3	Assistive listening signage is not compliant or is not provided.	\$69
425077	City Hall	Restroom for All-Gender RR-1	Restroom/Bath room-Signage	3	CALIFORNIA: The unisex restroom does not have compliant signage at the door.	\$138
425078	City Hall	Restroom for All-Gender RR-2	Restroom/Bath room-Signage	3	CALIFORNIA: The unisex restroom does not have compliant signage at the door.	\$138
425081	City Hall	Restroom for All-Gender RR-1	Restroom/Bath room - Door	3	The force required to open the interior, hinged, non-fire door is more than 5 pounds.	\$458

PHASE ONE BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425082	City Hall	Restroom for All-Gender RR-2	Restroom/Bath room - Door	3	The force required to open the interior, hinged, non-fire door is more than 5 pounds.	\$458
425083	City Hall	Restroom Corridor	Door	3	The pull side of the accessible door does not have the required maneuvering clearances.	\$1,563
425085	City Hall	Restroom for All-Gender RR-1	Restroom/Bath room - Door	3	The accessible door with door closer has a sweep period of less than 5 seconds from 90 degrees to a position 12 degrees from latch.	\$0
425086	City Hall	Restroom for All-Gender RR-2	Restroom/Bath room - Door	3	The accessible door with door closer has a sweep period of less than 5 seconds from 90 degrees to a position 12 degrees from latch.	\$0
425087	City Hall	Restroom for All-Gender RR-1	Reach Range	3	Items requiring an unobstructed side reach motion are higher than 48" maximum and/or lower than 15" minimum height above finish floor.	\$200
425088	City Hall	Restroom for All-Gender RR-1	Reach Range	3	CALIFORNIA: Dispensers in restrooms are not located maximum 40" AFF.	\$200
425089	City Hall	Restroom for All-Gender RR-1	Restroom/Bath room-Water Closet	3	CALIFORNIA- The water closet does not have the required clear floor space.	\$1,375
425090	City Hall	Restroom for All-Gender RR-1	Restroom/Bath room - Door	3	CALIFORNIA: The centerline of the toilet in the wheelchair stall or single-user restroom is not 17" minimum to 18" maximum from the sidewall.	\$1,710
425092	City Hall	Restroom for All-Gender RR-1	Restroom/Bath room-Water Closet	3	The space between the grab bar and projecting objects above the grab bar is less than 12" minimum.	\$125
425093	City Hall	Restroom for All-Gender RR-1	Restroom/Bath room - Door	3	The rear grab bar at the water closet is not compliant.	\$444
425094	City Hall	Restroom for All-Gender RR-2	Reach Range	3	CALIFORNIA: Dispensers in restrooms are not located maximum 40" AFF.	\$200
425095	City Hall	Restroom for All-Gender RR-2	Restroom/Bath room-Water Closet	3	CALIFORNIA- The water closet does not have the required clear floor space.	\$1,375
425096	City Hall	Restroom for All-Gender RR-2	Restroom/Bath room - Door	3	CALIFORNIA: The centerline of the toilet in the wheelchair stall or single-user restroom is not 17" minimum to 18" maximum from the sidewall.	\$1,710

PHASE ONE BARRIERS

Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425098	City Hall	Restroom for All-Gender RR-2	Reach Range	3	Items requiring an unobstructed side reach motion are higher than 48" maximum and/or lower than 15" minimum height above finish floor.	\$250
425798	Citrus Property	Stair ST-1	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$4,075
425799	Citrus Property	Stair ST-1	Stairs	4	CALIFORNIA: The top of the stair flight and all stair treads do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$88
425800	Citrus Property	Stair ST-2	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$1,630
425801	Citrus Property	Stair ST-2	Stairs	4	CALIFORNIA: The top of the stair flight and all stair treads do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$88
425802	Citrus Property	Stair ST-3	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$1,223
425803	Citrus Property	Stair ST-3	Stairs	4	CALIFORNIA: The top of the stair flight and all stair treads do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$88
425804	Citrus Property	Stair ST-4	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$2,241
425805	Citrus Property	Stair ST-4	Stairs	4	CALIFORNIA: The top of the stair flight and all stair treads do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$88
425806	Citrus Property	Stair ST-5	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$2,241
425807	Citrus Property	Stair ST-5	Stairs	4	CALIFORNIA: The top of the stair flight and all stair treads do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$88
425808	Citrus Property	Stair ST-4	Stairs	4	Steps do not have uniform riser heights and tread widths.	\$4,781
425821	Citrus Property	Walkway to Building	Signage	4	Directional signage indicating the accessible path of travel is not provided, where existing path of travels are both accessible and non-accessible.	\$1,050
425828	Citrus Property	Stair ST-7	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$2,445
425829	Citrus Property	Stair ST-8	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$7,335
425830	Citrus Property	Stair ST-9	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$7,335
425831	Citrus Property	Stair ST-10	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$3,668

PHASE ONE BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425832	Citrus Property	Stair ST-10	Stairs	4	CALIFORNIA: The top of the stair flight and all stair treads do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$132
425833	Citrus Property	Stair ST-9	Stairs	4	CALIFORNIA: The top of the stair flight and all stair treads do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$176
425834	Citrus Property	Stair ST-8	Stairs	4	CALIFORNIA: The top of the stair flight and all stair treads do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$264
425835	Citrus Property	Stair ST-7	Stairs	4	CALIFORNIA: The top of the stair flight and all stair treads do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$132
425836	Citrus Property	Stair ST-11	Stairs	4	CALIFORNIA: The top of the stair flight and all stair treads do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$308
425837	Citrus Property	Stair ST-11	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$8,558
425794	Citrus Property	Throughout Building	Controls And Dispensers	4	CALIFORNIA: The location of electrical controls are not compliant.	\$9,375
425865	Citrus Property	Kitchen	Kitchen-Counter In Publicly Used Kitchens	4	A minimum 30" wide section of the counter is not a minimum height of 28" and maximum height of 34" with knee and toe clearance.	\$2,978
425866	Citrus Property	Stair ST-6	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$7,743
425867	Citrus Property	Stair ST-6	Stairs	4	CALIFORNIA: Treads, including top and bottom treads, of the interior stair flight do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$88
425875	Citrus Property	Stair ST-12	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$2,038
425876	Citrus Property	Stair ST-12	Stairs	4	CALIFORNIA: Treads, including top and bottom treads, of the interior stair flight do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$88

PHASE ONE BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425877	Citrus Property	Stair ST-13	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$2,038
425878	Citrus Property	Stair ST-13	Stairs	4	CALIFORNIA: Treads, including top and bottom treads, of the interior stair flight do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$132
425879	Citrus Property	Stair ST-14	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$8,965
425880	Citrus Property	Stair ST-14	Stairs	4	CALIFORNIA: Treads, including top and bottom treads, of the interior stair flight do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$176
425887	Citrus Property	Stair ST-14	Guards	4	CALIFORNIA: Guards are not compliant or are not provided where required.	\$815
425890	Citrus Property	Stair ST-15	Stairs	4	CALIFORNIA: Treads, including top and bottom treads, of the interior stair flight do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$176
425891	Citrus Property	Stair ST-15	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$8,965
425043	City Hall	Gus' Office	Exterior Accessible Route-Signage	4	Signage identifying the name of a permanent indoor or outdoor space does not have raised lettering and/or visual characters.	\$69
425045	City Hall	City Manager, Mark's Office	Signage	4	Signage identifying the name of a permanent indoor or outdoor space does not have raised lettering and/or visual characters.	\$69
425048	City Hall	Hallway	Reach Range	4	Items requiring an unobstructed forward reach motion are higher than 48" maximum or lower than 15" minimum height above finish floor.	\$200
425049	City Hall	Hallway	Reach Range	4	Items requiring an unobstructed forward reach motion are higher than 48" maximum or lower than 15" minimum height above finish floor.	\$250
425050	City Hall	Hallway	Reach Range	4	Items requiring an unobstructed forward reach motion are higher than 48" maximum or lower than 15" minimum height above finish floor.	\$250
425055	City Hall	Kitchen	Storage	4	The storage does not have at least 50% of cabinet shelf space within reach ranges (15"-48"; 46" max when shelving is 10" deep) AND/OR with handles that cannot be operated with one hand, and require tight grasping, pinching, or twisting of the wrist, or require more than 5 pounds force to operate, AND/OR without clear floor space.	\$3,061

PHASE ONE BARRIERS

Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425062	City Hall	Office at South Wing	Exterior Accessible Route-Signage	4	Signage with tactile lettering does not have 18" minimum by 18" minimum clear space centered on the tactile characters and/or beyond the arc swing of a door between the closed position and 45 degrees open.	\$125
425068	City Hall	Lobby at Council Chambers	Exterior Accessible Route-Signage	4	Signage identifying the name of a permanent indoor or outdoor space does not have raised lettering and/or visual characters.	\$69
425074	City Hall	Assembly Space at Council Chambers	Stairs	4	CALIFORNIA: Handrails are not compliant or are not provided.	\$1,223
425075	City Hall	Assembly Space at Council Chambers	Stairs	4	CALIFORNIA: Treads, including top and bottom treads, of the interior stair flight do not have a stripe which provides visual contrast of dark-on-light or light-on-dark distinguished from the remainder of the surface.	\$44
425079	City Hall	Restroom for All-Gender RR-1	Exterior Accessible Route-Signage	4	Signage with tactile lettering does not have 18" minimum by 18" minimum clear space centered on the tactile characters and/or beyond the arc swing of a door between the closed position and 45 degrees open.	\$69
425080	City Hall	Restroom for All-Gender RR-2	Exterior Accessible Route-Signage	4	Signage with tactile lettering does not have 18" minimum by 18" minimum clear space centered on the tactile characters and/or beyond the arc swing of a door between the closed position and 45 degrees open.	\$69
425863	Citrus Property	Dining Room	Dining And Work Surface	5	CALIFORNIA: A compliant dining table is not provided.	\$1,625
425864	Citrus Property	Kitchen	Sink	5	CALIFORNIA: The sink does not have the required clear floor space of minimum 30" by minimum 48" for a forward approach with knee and toe clearance.	\$3,750
425883	Citrus Property	Restroom RR-3	Restroom/Bath room	5	The entire restroom is not compliant due to limited room dimensions.	\$15,000
425885	Citrus Property	Restroom RR-3	Floor Surface	5	The carpet in the common area has an unstable pad or backing.	\$125
425889	Citrus Property	Restroom RR-1	Restroom/Bath room	5	The entire restroom is not compliant due to limited room dimensions.	\$15,000
439719	Citrus Property	Restroom RR-4	Restroom/Bath room	5	The entire restroom is not compliant due to limited room dimensions.	\$15,000

PHASE ONE BARRIERS

Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425046	City Hall	Restroom for Women RR-3	Restroom/Bathroom-Signage	5	CALIFORNIA: The women's restroom does not have compliant signage at the door.	\$138
425047	City Hall	Restroom for Men RR-4	Restroom/Bathroom-Signage	5	CALIFORNIA: The men's restroom does not have compliant signage at the door.	\$138
425056	City Hall	Kitchen	Storage/Cabinets	5	CALIFORNIA: The dining or work surface is not compliant.	\$1,250
425060	City Hall	Office at Planning Area	Signage	5	Means of egress signage does not have tactile lettering.	\$69
					Total Barriers: 164, Total Cost: \$389,851	

PHASE TWO BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
439296	Fire Station 31	Shower	Amenity Not Evaluated	0	The amenity cannot be accessed and, therefore, cannot be evaluated.	\$0
425749	Fire Station 31	Walkway from Chandler Street to Main Entrance	Exterior Accessible Route	1	The accessible route has gaps in the surface greater than 1/2" wide.	\$25
425752	Fire Station 31	Accessible Parking Space P1-A	Parking Space-Van	1	CALIFORNIA: Signage is not provided at the van accessible space, or the existing signage is not compliant.	\$350
424934	Fire Station 27	Accessible Parking Space P1-A	Parking Space-Van	1	CALIFORNIA: The van parking stall markings are not compliant.	\$525
424935	Fire Station 27	Accessible Parking Space P1-A	Parking Space-Van	1	CALIFORNIA: Signage is not provided at the van accessible space, or the existing signage is not compliant.	\$350
424936	Fire Station 27	Access Aisle serving P1-A	Parking Space - Van	1	CALIFORNIA: The van aisle markings are not compliant.	\$525
424938	Fire Station 27	Accessible Route from Parking to the Building Entry	Exterior Accessible Route	1	The accessible route has gaps in the surface greater than 1/2" wide.	\$50
424939	Fire Station 27	Accessible Route from Parking to the Building Entry	Exterior Accessible Route	1	The accessible route has gaps in the surface greater than 1/2" wide.	\$248
432182	Fire Station 27	Curb Ramp CR-1	Curb Ramp	1	CALIFORNIA: The parallel curb ramp does not have a compliant detectable warning on the landing at the bottom of the curb ramp.	\$840
424940	Fire Station 27	Main Entry Lobby	Building Entrance - Door	1	CALIFORNIA: The hardware at the accessible door is not compliant.	\$845
424941	Fire Station 27	Main Entry Lobby	Building Entrance-Door	1	CALIFORNIA: The non-fire, hinged accessible exterior door takes more than 5#s of pressure to operate.	\$458
425758	Fire Station 31	Main Entrance to Lobby	Building Entrance-Door	1	CALIFORNIA: The non-fire, hinged accessible exterior door takes more than 5#s of pressure to operate.	\$458
425759	Fire Station 31	Main Entrance to Lobby	Building Entrance - Door	1	The accessible door with door closer has a sweep period of less than 5 seconds from 90 degrees to a position 12 degrees from latch.	\$0
425784	Fire Station 31	Sleeping Quarters Exit	Building Entrance-Door	1	CALIFORNIA: The non-fire, hinged accessible exterior door takes more than 5#s of pressure to operate.	\$458

PHASE TWO BARRIERS						
Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
425785	Fire Station 31	Sleeping Quarters Exit	Building Entrance - Door	1	The accessible door with door closer has a sweep period of less than 5 seconds from 90 degrees to a position 12 degrees from latch.	\$458
425789	Fire Station 31	Entrance to Patio	Building Entrance-Door	1	CALIFORNIA: The non-fire, hinged accessible exterior door takes more than 5#s of pressure to operate.	\$458
425745	Fire Station 31	Gate between P1-A and the Employee Area	Gate	2	The gate does not have a smooth surface within 10" of the ground.	\$200
424948	Fire Station 27	Egress Doors throughout Building	Signage	2	Means of egress signage does not have tactile lettering.	\$413
425754	Fire Station 31	Main Entrance to Lobby	Building Entrance-Door	2	The surface of the door within 10 inches of the finish floor or ground for the full width of the door on the push side is not smooth.	\$500
425756	Fire Station 31	Unisex Restroom RR-1	Door	2	CALIFORNIA: The surface of the swinging door within 10" of the finish floor or ground for the full width of the door on the push side is not smooth.	\$500
425762	Fire Station 31	Egress Doors	Signage	2	Means of egress signage does not have tactile lettering.	\$275
424943	Fire Station 27	Restroom for All-Gender at Public Lobby	Restroom/Bathroom-Signage	3	CALIFORNIA: The unisex restroom does not have compliant signage at the door.	\$138
424944	Fire Station 27	Restroom for All-Gender at Public Lobby	Restroom/Bathroom-Signage	3	The restroom does not have compliant signage at the door with the International Symbol of Accessibility, raised characters, and Braille.	\$69
424945	Fire Station 27	Restroom for All-Gender at Public Lobby	Restroom/Bathroom-Water Closet	3	CALIFORNIA- The water closet does not have the required clear floor space.	\$1,375
424946	Fire Station 27	Restroom for All-Gender at Public Lobby	Restroom/Bathroom-Water Closet	3	CALIFORNIA- The water closet does not have the required clear floor space.	\$1,375
424955	Fire Station 27	Locker and Dressing Room	Locker and Dressing Rooms	3	The locker room does not have accessible lockers.	\$826
432183	Fire Station 27	Restroom for All-Gender Multi-User	Restroom/Bathroom-Signage	3	The restroom does not have compliant signage at the door with the International Symbol of Accessibility, raised characters, and Braille.	\$69

PHASE TWO BARRIERS

Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
433132	Fire Station 27	Kitchen	Sink	3	CALIFORNIA: The sink does not have the required clear floor space of minimum 30" by minimum 48" for a forward approach with knee and toe clearance.	\$3,750
439295	Fire Station 31	Unisex Restroom RR-1	Restroom/Bathroom-Signage	3	The restroom does not have compliant signage at the door with the International Symbol of Accessibility, raised characters, and Braille.	\$69
425750	Fire Station 31	Parking Lot P-1	Parking Spaces-General	4	CALIFORNIA: The parking facility does not have facility entrance/ accessible parking signage indicating that accessible parking violators will be towed, or the existing signage is not compliant.	\$350
424933	Fire Station 27	Employee Picnic Area	Picnic Table	5	CALIFORNIA: A compliant picnic table is not provided.	\$1,625
424951	Fire Station 27	Doors at Hallway and Apparatus Bay	Building Entrance-Door	5	The bottom of the entry door vision light is higher than 43".	\$9,750
424952	Fire Station 27	Doors at Hallways	Building Entrance-Door	5	The bottom of the entry door vision light is higher than 43".	\$9,750
424953	Fire Station 27	Kitchen	Protruding Object	5	Protruding objects in the 27" to 80" range above finished floor protrude more than 4" into the circulation path along the interior accessible route.	\$910
424954	Fire Station 27	Locker and Dressing Room	Locker and Dressing Rooms	5	The locker room does not have at least one of the coat hooks within reach range.	\$250
424956	Fire Station 27	Locker and Dressing Room	Restroom/Bathroom-Locker	5	The locker area does not have a compliant bench.	\$1,250
424957	Fire Station 27	Kitchen	Reach Range	5	Items requiring an obstructed side reach motion are higher than 48" maximum where the obstruction depth is 10" maximum, or higher than 46" maximum where the obstruction depth is between 10" and 24" and/or lower than 15" minimum height above finish floor.	\$750
424958	Fire Station 27	Kitchen	Reach Range	5	Items requiring an obstructed side reach motion are higher than 48" maximum where the obstruction depth is 10" maximum, or higher than 46" maximum where the obstruction depth is between 10" and 24" and/or lower than 15" minimum height above finish floor.	\$200
424959	Fire Station 27	Restroom for All-Gender Multi-User	Restroom/Bathroom - Signage	5	CALIFORNIA: The women's restroom does not have compliant signage at the door.	\$138
424960	Fire Station 27	Door from Lobby to Employee Space	Door	5	The opening force required to open the accessible, hinged, non-fire door is more than 5 pounds.	\$458

PHASE TWO BARRIERS

Id	Facility	Location Description	Category	Barrier Priority	Detail	Estimate
424961	Fire Station 27	Door from Lobby to Employee Space	Door	5	The surface of the swinging door within 10 inches of the finish floor or ground for the full width of the door on the push side is not smooth.	\$500
424962	Fire Station 27	Doors at Hallway and Apparatus Bay	Door	5	The surface of the swinging door within 10 inches of the finish floor or ground for the full width of the door on the push side is not smooth.	\$3,000
424966	Fire Station 27	Apparatus Bay	Protruding Object	5	Protruding objects in the 27" to 80" range above finished floor protrude more than 4" into the circulation path along the interior accessible route.	\$910
433131	Fire Station 27	Door from Lobby to Employee Space	Door	5	The push side of the accessible door does not have the required maneuvering clearances.	\$1,563
425748	Fire Station 31	Apparatus Bay	Locker Rooms	5	The locker room does not have accessible lockers.	\$413
425755	Fire Station 31	Unisex Restroom RR-1	Restroom/Bathroom-Signage	5	CALIFORNIA: The unisex restroom does not have compliant signage at the door.	\$138
425768	Fire Station 31	Offices	Door	5	The bottom of the door vision light is higher than 43" and less than 66".	\$6,500
425772	Fire Station 31	Throughout Building	Door	5	The opening force of the non-fire, hinged interior door is more than 5 pounds.	\$10,065
425773	Fire Station 31	Throughout Building	Door	5	The accessible door with door closer has a sweep period of less than 5 seconds from 90 degrees to a position 12 degrees from latch.	\$0
425782	Fire Station 31	Employee Hallway	Door	5	CALIFORNIA: The surface of the swinging door within 10" of the finish floor or ground for the full width of the door on the push side is not smooth.	\$500
425783	Fire Station 31	Sleeping Quarters	Door	5	CALIFORNIA: The surface of the swinging door within 10" of the finish floor or ground for the full width of the door on the push side is not smooth.	\$4,000
					Total Barriers: 51, Total Cost: \$68,619	

**APPENDIX J:
CURB RAMPS BY TRANSITION PHASE**

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
Curb Ramps - Phase 1										
Other	33.95069616	-117.5870129	Missing							0
Other	33.96446069	-117.5799114	Missing							0
Other	33.9488557	-117.5871396	Missing							0
Other	33.97548574	-117.5896029	Missing							0
A	33.9552268	-117.5610864	Constructed	Concrete	No		Yes	Yes	Low	4
A	33.96436233	-117.5547299	Constructed	Concrete	No		Yes	Yes	Low	4
A	33.95911406	-117.5762571	Constructed	Concrete	No		Yes	Yes	Low	4
A	33.94589961	-117.5843211	Constructed	Concrete	No		Yes	Yes	Low	4
A	33.95893905	-117.5671985	Constructed	Concrete	No		Yes	Yes	Medium	4
Curb Ramps - Phase 2										
A	33.9547788	-117.5886412	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.95331691	-117.5620693	Constructed	Concrete	No		Yes	No		5
A	33.96260964	-117.5561498	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.95697392	-117.58716	Constructed	Concrete	No		Yes	No		5
A	33.96317947	-117.5534058	Constructed	Concrete	No		Yes	No		5
A	33.96865822	-117.5771374	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.95371737	-117.5837287	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.9544613	-117.5842913	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.97716067	-117.5786254	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	5
A	33.97120705	-117.587552	Constructed	Concrete	No		Yes	No		5
A	33.98544636	-117.5589708	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.98450815	-117.5624507	Constructed	Concrete	No		No	Yes	Low	5
A	33.98688945	-117.5627015	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.96077074	-117.5529142	Constructed	Concrete	No		Yes	No		5
A	33.96068919	-117.5846141	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	5
A	33.96804111	-117.5552269	Constructed	Concrete	Yes	Mat Yellow	Yes	No		5
A	33.95950401	-117.6036625	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	5
A	33.97649931	-117.5799317	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	5
A	33.97552753	-117.5801621	Constructed	Concrete	No		No	Yes	Low	5
A	33.96457865	-117.558588	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	5
A	33.96437183	-117.5544831	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.93903153	-117.5924282	Constructed	Concrete	No		Yes	Yes	Medium	5
A	33.94449641	-117.5871973	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.95451904	-117.5764984	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.96509495	-117.5547088	Constructed	Concrete	No		Yes	No		5
A	33.96493274	-117.556408	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.95209398	-117.5894949	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.95222725	-117.5896094	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.95443615	-117.5785212	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.96127944	-117.5824076	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.95068455	-117.592496	Constructed	Concrete	No		Yes	No		5
A	33.96303979	-117.5825266	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.97208566	-117.5677494	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.97271274	-117.5759461	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	5
A	33.9632078	-117.5646343	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	5
A	33.95607657	-117.566888	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.96997329	-117.5672172	Constructed	Concrete	No		Yes	Yes	Low	5
A	33.95029671	-117.5822515	Constructed	Concrete	No		Yes	No		5
A	33.95799361	-117.585777	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95799366	-117.5859685	Constructed	Concrete	No		Yes	No		6
A	33.96115035	-117.5502153	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96021795	-117.5871971	Constructed	Concrete	No		Yes	No		6
A	33.95768721	-117.5509255	Constructed	Concrete	No		Yes	No		6
A	33.95694434	-117.5916517	Constructed	Concrete	No		Yes	Yes	Medium	6
A	33.94063387	-117.5987035	Constructed	Concrete	No		Yes	No		6
A	33.96496584	-117.5509411	Constructed	Concrete	No		Yes	No		6
A	33.9607682	-117.5555184	Constructed	Concrete	No		Yes	No		6
A	33.96094441	-117.5545232	Constructed	Concrete	No		Yes	No		6
A	33.95347431	-117.5620713	Constructed	Concrete	No		Yes	No		6
A	33.95711021	-117.5846091	Constructed	Concrete	No		Yes	No		6
A	33.97539616	-117.5539106	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.95705084	-117.5869774	Constructed	Concrete	No		Yes	No		6
C	33.97537494	-117.5558658	Constructed	Concrete	No		No	Yes	Low	6
A	33.95407042	-117.5622614	Constructed	Concrete	No		Yes	No		6
A	33.96400796	-117.5547147	Constructed	Concrete	No		Yes	No		6
A	33.96143041	-117.5554955	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96850243	-117.5733294	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96337613	-117.5518248	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95745444	-117.5620529	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.94385223	-117.5913311	Constructed	Concrete	No		Yes	No		6
A	33.97271791	-117.5744477	Constructed	Concrete	No		Yes	No		6
A	33.96223657	-117.5536006	Constructed	Concrete	No	Mat Other	Yes	No		6
A	33.97184454	-117.5589703	Constructed	Concrete	Yes	Stamped Cast	Yes	No		6
A	33.95573704	-117.5610432	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96821151	-117.5801345	Constructed	Concrete	No		Yes	No		6
A	33.95956457	-117.5615148	Constructed	Concrete	No		Yes	No		6
A	33.95645448	-117.5607756	Constructed	Concrete	No		Yes	No		6
A	33.96796023	-117.5816618	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.97335984	-117.5663866	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.96989081	-117.5708648	Constructed	Concrete	No		Yes	No		6
A	33.97511739	-117.5581171	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.967959	-117.5846254	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.96327398	-117.5508297	Constructed	Concrete	No		Yes	No		6
A	33.95608048	-117.5821791	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.939171	-117.5958043	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.95465269	-117.5842993	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.97183527	-117.5615963	Constructed	Concrete	No	Stamped Cast	Yes	Yes	Low	6
A	33.97108406	-117.589786	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.98591369	-117.5607424	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.9840411	-117.5610061	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.98400513	-117.5611887	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.98271669	-117.5626498	Constructed	Concrete	No		Yes	No		6
A	33.98633913	-117.5626753	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.98270202	-117.5648769	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.98300397	-117.5648938	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.98270548	-117.5673351	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.98411263	-117.5676497	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.95220004	-117.5825044	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95970301	-117.5843192	Constructed	Concrete	No		Yes	No		6
A	33.94038066	-117.5903599	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96941406	-117.5618079	Constructed	Concrete	Yes	Mat Other	Yes	No		6
A	33.96000914	-117.6077889	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.95311702	-117.5813207	Constructed	Concrete	No		Yes	No		6
A	33.95610056	-117.5823723	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95300756	-117.5837264	Constructed	Concrete	No		Yes	No		6
A	33.96803657	-117.5554693	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.95222429	-117.5602964	Constructed	Concrete	No		Yes	No		6
A	33.96094402	-117.5527069	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.97514585	-117.5843401	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.9760083	-117.5783845	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.97920058	-117.5743473	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.97919541	-117.5756092	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.97897139	-117.572706	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.9792403	-117.5735277	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.97725058	-117.5585091	Constructed	Asphalt	No		No	No		6
A	33.97539493	-117.5542592	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.97325438	-117.5745594	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.97379593	-117.5722992	Constructed	Concrete	No		Yes	No		6
A	33.98869391	-117.5562301	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.98302635	-117.5608246	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.9450239	-117.5874017	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95859216	-117.5738999	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96753225	-117.5608507	Constructed	Concrete	No		Yes	No		6
A	33.96767928	-117.5781843	Constructed	Concrete	No		Yes	No		6
A	33.94608277	-117.5933046	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.96643797	-117.5788652	Constructed	Concrete	No		Yes	No		6
A	33.96858287	-117.5706661	Constructed	Concrete	No		Yes	No		6
A	33.96554271	-117.5764808	Constructed	Concrete	No		Yes	No		6
A	33.96924549	-117.5598408	Constructed	Concrete	Yes	Stamped Cast	Yes	No		6
A	33.968611	-117.5708478	Constructed	Concrete	No		Yes	No		6
A	33.96569787	-117.5764782	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95929186	-117.5534559	Constructed	Concrete	No		Yes	No		6
A	33.96701956	-117.5528151	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96628228	-117.5762869	Constructed	Concrete	No		Yes	No		6
A	33.96580021	-117.5528178	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96564635	-117.5528076	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96289869	-117.5798959	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.9554255	-117.5730123	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96465278	-117.5528012	Constructed	Concrete	No		Yes	Yes	Low	6
C	33.94621573	-117.5889915	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.95620512	-117.573028	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.94570742	-117.5907793	Constructed	Concrete	No		Yes	No		6
A	33.97215524	-117.5773641	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.95388038	-117.576461	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95369493	-117.5764672	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96141118	-117.5798942	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.97128712	-117.5568141	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.94836816	-117.5890627	Constructed	Concrete	No		Yes	No		6
A	33.96125434	-117.5798914	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.94573196	-117.5848823	Constructed	Concrete	No		Yes	No		6
A	33.95053253	-117.5872406	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96688632	-117.5562449	Constructed	Concrete	No		Yes	No		6
A	33.95977355	-117.5663755	Constructed	Concrete	No		No	No		6
A	33.96486213	-117.5621	Constructed	Concrete	No		Yes	No		6
A	33.95336123	-117.5792372	Constructed	Concrete	No		Yes	No		6
A	33.96759661	-117.5562819	Constructed	Concrete	No		Yes	No		6
A	33.96154593	-117.545051	Constructed	Concrete	No		Yes	No		6
A	33.96251707	-117.5822482	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95456839	-117.5784006	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.94689071	-117.5882015	Constructed	Concrete	No		Yes	Yes	Low	6

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.95892777	-117.5739261	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.94517489	-117.5850003	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96510134	-117.5545368	Constructed	Concrete	No		Yes	No		6
A	33.95354306	-117.5785105	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95911886	-117.5759165	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.96534259	-117.5501843	Constructed	Concrete	No		Yes	No		6
A	33.97211005	-117.5672265	Constructed	Concrete	No		Yes	No		6
A	33.96445947	-117.5801126	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.95066668	-117.5923132	Constructed	Concrete	No		Yes	No		6
A	33.96391931	-117.580114	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95341688	-117.5611893	Constructed	Concrete	No		Yes	No		6
A	33.96852865	-117.5954033	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.96848731	-117.5917756	Constructed	Concrete	No		Yes	No		6
A	33.96864028	-117.5886988	Constructed	Concrete	No		Yes	No		6
A	33.9701543	-117.5869627	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.9686443	-117.5875037	Constructed	Concrete	No		Yes	No		6
A	33.94589603	-117.5845568	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95933262	-117.5894279	Constructed	Concrete	No		Yes	No		6
A	33.95933431	-117.589248	Constructed	Concrete	No		Yes	No		6
A	33.9746679	-117.5679602	Constructed	Concrete	No		Yes	No		6
A	33.95373591	-117.5746588	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95478493	-117.5640488	Constructed	Concrete	No		Yes	No		6
A	33.95454264	-117.5719046	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95494252	-117.5647171	Constructed	Concrete	No		Yes	No		6
A	33.95494584	-117.5654155	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.9573701	-117.5765018	Constructed	Concrete	No		Yes	No		6
A	33.96457702	-117.5672105	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.95265156	-117.5738368	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95847585	-117.5798854	Constructed	Concrete	No		Yes	No		6
A	33.94261312	-117.5964662	Constructed	Concrete	No		Yes	No		6
A	33.9584869	-117.5791682	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96320002	-117.5656937	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.9584838	-117.5789886	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95373381	-117.5665333	Constructed	Concrete	No		Yes	No		6
A	33.96851025	-117.5598426	Constructed	Concrete	Yes	Stamped Cast	Yes	No		6
A	33.95237853	-117.5655505	Constructed	Concrete	No		Yes	No		6
A	33.95372956	-117.5663683	Constructed	Concrete	No		Yes	No		6
A	33.94007973	-117.5938633	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.95360399	-117.5656762	Constructed	Concrete	No		No	Yes	Low	6
A	33.9529293	-117.5657477	Constructed	Concrete	No		Yes	No		6
A	33.95242198	-117.5634072	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96320625	-117.5648284	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	6
A	33.96868043	-117.5600457	Constructed	Concrete	Yes	Stamped Cast	Yes	Yes	Low	6
A	33.94047896	-117.5987151	Constructed	Concrete	No		Yes	No		6
A	33.97372162	-117.5799297	Constructed	Concrete	Yes	Mat Yellow	Yes	No		6
A	33.95342675	-117.5657211	Constructed	Concrete	No		Yes	No		6
A	33.9712012	-117.5715201	Constructed	Concrete	No		Yes	No		6
A	33.93991716	-117.5992756	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96850905	-117.5600413	Constructed	Concrete	Yes	Stamped Cast	Yes	Yes	Low	6
A	33.95190534	-117.5622917	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96919494	-117.5819035	Constructed	Concrete	No		Yes	No		6
A	33.95355276	-117.567185	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96864262	-117.582872	Constructed	Concrete	No		Yes	No		6
A	33.97064769	-117.5677669	Constructed	Concrete	No		Yes	No		6
A	33.96259237	-117.5520272	Constructed	Concrete	No		Yes	No		6
A	33.95191316	-117.5668811	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.95625231	-117.582373	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.96320561	-117.5518224	Constructed	Concrete	No		Yes	No		6
A	33.96865865	-117.5773247	Constructed	Concrete	No		Yes	No		6
A	33.95115044	-117.5822846	Constructed	Concrete	No		Yes	No		6
A	33.93174539	-117.5976537	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	6
A	33.96709534	-117.5672157	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.97168696	-117.5875047	Constructed	Concrete	No		Yes	Yes	Low	6
A	33.97206628	-117.5882884	Constructed	Concrete	No		Yes	No		6
A	33.96973009	-117.5839239	Constructed	Concrete	No		Yes	No		6
A	33.95851364	-117.5519165	Constructed	Concrete	No		Yes	No		7
A	33.96294659	-117.5499422	Constructed	Concrete	No		Yes	No		7
A	33.96021069	-117.5873743	Constructed	Concrete	No		Yes	No		7
A	33.95986189	-117.5499368	Constructed	Concrete	No		Yes	No		7
A	33.95933666	-117.5527079	Constructed	Concrete	No		Yes	No		7
A	33.95933727	-117.5529112	Constructed	Concrete	No		Yes	No		7
A	33.95787685	-117.586785	Constructed	Concrete	No		Yes	No		7
A	33.93906607	-117.5922442	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95769681	-117.587369	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95626868	-117.5881024	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95613795	-117.5882047	Constructed	Concrete	No		Yes	No		7
A	33.95478443	-117.5908082	Constructed	Concrete	No		Yes	No		7
A	33.96495418	-117.5511392	Constructed	Concrete	No		Yes	No		7
A	33.95493207	-117.5914634	Constructed	Concrete	No		Yes	No		7
A	33.95902093	-117.5574457	Constructed	Concrete	No		Yes	No		7
A	33.95476803	-117.5905919	Constructed	Concrete	No		Yes	Yes	Medium	7

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.95691841	-117.592889	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.95494156	-117.5906081	Constructed	Concrete	No		Yes	No		7
A	33.95493319	-117.5923137	Constructed	Concrete	No		Yes	No		7
A	33.96043781	-117.5555123	Constructed	Concrete	No		Yes	No		7
A	33.95766549	-117.5914731	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96564129	-117.5521623	Constructed	Concrete	No		Yes	No		7
A	33.9533712	-117.5613696	Constructed	Concrete	No		Yes	No		7
A	33.96076657	-117.5557074	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.9607612	-117.5581217	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95782515	-117.5907976	Constructed	Concrete	No	Mat Other	No	No		7
A	33.96127454	-117.5543425	Constructed	Concrete	No		Yes	No		7
A	33.9614271	-117.5566051	Constructed	Concrete	No		Yes	No		7
A	33.95469273	-117.5606673	Constructed	Concrete	No		Yes	No		7
A	33.95729233	-117.5846074	Constructed	Concrete	No		Yes	No		7
A	33.97550042	-117.5581428	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96384742	-117.5556866	Constructed	Concrete	No		Yes	No		7
A	33.96143224	-117.5567944	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96250729	-117.5562933	Constructed	Concrete	No		Yes	No		7
A	33.9558609	-117.5873656	Constructed	Concrete	No		Yes	No		7
A	33.96207185	-117.5575465	Constructed	Concrete	No		Yes	No		7
A	33.96385418	-117.5547016	Constructed	Concrete	No		Yes	No		7
A	33.95479871	-117.5605347	Constructed	Concrete	No		Yes	No		7
A	33.9423111	-117.5913176	Constructed	Concrete	No		Yes	No		7
A	33.95654431	-117.5859169	Constructed	Concrete	No		Yes	No		7
A	33.9551123	-117.561194	Constructed	Concrete	No		Yes	No		7
A	33.97538918	-117.554269	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.94150893	-117.5908508	Constructed	Concrete	No		Yes	No		7
A	33.95710229	-117.5857499	Constructed	Concrete	No		Yes	No		7
A	33.96974788	-117.5765204	Constructed	Concrete	No		Yes	No		7
A	33.95769088	-117.5827944	Constructed	Concrete	No		Yes	No		7
A	33.9718436	-117.5591618	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.96226016	-117.5542661	Constructed	Concrete	No		Yes	No		7
A	33.97319311	-117.5581293	Constructed	Concrete	No		No	No		7
A	33.95957122	-117.5613182	Constructed	Concrete	No		Yes	No		7
A	33.97165432	-117.5586011	Constructed	Concrete	Yes	Other	Yes	No		7
A	33.95730092	-117.5842982	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.97365793	-117.5586015	Constructed	Concrete	No		Yes	No		7
A	33.96302411	-117.5534056	Constructed	Concrete	No		Yes	No		7
A	33.95588266	-117.5609904	Constructed	Concrete	No		Yes	No		7
A	33.95900062	-117.5942083	Constructed	Concrete	No		Yes	No		7
A	33.96747761	-117.5733375	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95720749	-117.5832074	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.971844	-117.558597	Constructed	Concrete	Yes	Other	Yes	No		7
A	33.9718381	-117.5598434	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.95711127	-117.5842864	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96330476	-117.5510336	Constructed	Concrete	No		Yes	No		7
A	33.9578351	-117.56345	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96961449	-117.5764793	Constructed	Concrete	No		Yes	No		7
A	33.9716623	-117.5598366	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.96316932	-117.5530086	Constructed	Concrete	No		Yes	No		7
A	33.96820736	-117.5829944	Constructed	Concrete	No		Yes	No		7
A	33.95682806	-117.582128	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96823609	-117.5585909	Constructed	Concrete	Yes	Other	Yes	No		7
A	33.95626508	-117.5821655	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96259372	-117.5528149	Constructed	Concrete	No		Yes	No		7
A	33.97097717	-117.5630116	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97350845	-117.5657149	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.9538835	-117.5837376	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.97044042	-117.571009	Constructed	Concrete	No		Yes	No		7
A	33.96774981	-117.5554612	Constructed	Concrete	No		Yes	No		7
A	33.96098204	-117.6063548	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96775424	-117.5552318	Constructed	Concrete	No		Yes	No		7
A	33.97319158	-117.5641026	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
Blended Transitiic	33.96094857	-117.5588557	Constructed	Concrete	No		Yes	No		7
A	33.96849193	-117.5636111	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.94500056	-117.6060628	Constructed	Concrete	No		Yes	No		7
A	33.97182947	-117.5600454	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.95693814	-117.5663351	Constructed	Concrete	No		Yes	No		7
A	33.9719647	-117.586544	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.93803221	-117.5945119	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95608467	-117.5665161	Constructed	Concrete	No		Yes	No		7
A	33.94689493	-117.5863921	Constructed	Concrete	No		Yes	No		7
A	33.97005552	-117.5885656	Constructed	Concrete	No		Yes	No		7
A	33.95940943	-117.561318	Constructed	Concrete	No		Yes	No		7
Blended Transitiic	33.95986821	-117.5928395	Constructed	Concrete	No		Yes	No		7
A	33.97184023	-117.5607195	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.94888381	-117.5894774	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96854343	-117.5634243	Constructed	Concrete	Yes	Mat Yellow	No	Yes	Low	7
A	33.94554777	-117.6056886	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.97018816	-117.5888568	Constructed	Concrete	No		Yes	No		7
A	33.94559579	-117.6045783	Constructed	Concrete	No		Yes	Yes	Low	7

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.97183198	-117.5609183	Constructed	Concrete	Yes	Stamped Cast	Yes	Yes	Low	7
A	33.93826965	-117.5938583	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.97028068	-117.5890313	Constructed	Concrete	No		Yes	No		7
A	33.95627598	-117.5665198	Constructed	Concrete	No		Yes	No		7
A	33.94574836	-117.6045806	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.97133917	-117.5874729	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.94760038	-117.5863972	Constructed	Concrete	No		Yes	No		7
A	33.97083351	-117.5629142	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95678366	-117.564731	Constructed	Concrete	No		Yes	No		7
A	33.95463533	-117.5839168	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.97311972	-117.5581362	Constructed	Concrete	No		No	No		7
A	33.94608036	-117.597549	Constructed	Concrete	Yes	Mat Other	Yes	Yes	Low	7
A	33.97129528	-117.5877513	Constructed	Concrete	No		Yes	No		7
A	33.95462656	-117.5837357	Constructed	Concrete	No		Yes	No		7
A	33.98541756	-117.5591509	Constructed	Concrete	No		Yes	No		7
A	33.98551159	-117.5596602	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.98608717	-117.55987	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.98618278	-117.5600918	Constructed	Concrete	No		Yes	No		7
A	33.98469657	-117.5618831	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.98470579	-117.5620722	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.9846833	-117.5624531	Constructed	Concrete	No		Yes	No		7
A	33.98697947	-117.5624727	Constructed	Concrete	No		Yes	No		7
A	33.98648897	-117.5626876	Constructed	Concrete	No		Yes	No		7
A	33.98561203	-117.5652499	Constructed	Concrete	No		Yes	No		7
A	33.98517016	-117.5642352	Constructed	Concrete	No		Yes	No		7
A	33.98469475	-117.5638674	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.98376921	-117.5638451	Constructed	Concrete	No		Yes	No		7
A	33.98314268	-117.5638656	Constructed	Concrete	No		Yes	No		7
A	33.98315346	-117.5640245	Constructed	Concrete	No		Yes	No		7
A	33.98269893	-117.564674	Constructed	Concrete	No		Yes	No		7
A	33.98410781	-117.5665949	Constructed	Concrete	No		Yes	No		7
A	33.98408795	-117.5673432	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.98554658	-117.5670408	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95746804	-117.60758	Constructed	Concrete	Yes	Mat Yellow	No	No		7
A	34.00609134	-117.5581474	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96822713	-117.5552268	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97265246	-117.5663845	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96076949	-117.5596249	Constructed	Concrete	No		Yes	No		7
A	33.96777765	-117.5685642	Constructed	Concrete	No		Yes	No		7
A	33.97280343	-117.5663865	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96076419	-117.5598032	Constructed	Concrete	No		Yes	No		7
A	33.95875455	-117.5613229	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95858667	-117.5613319	Constructed	Concrete	No		Yes	No		7
A	33.94299469	-117.6043178	Constructed	Concrete	No		Yes	No		7
A	33.95810789	-117.5613661	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96865723	-117.5779811	Constructed	Concrete	No		Yes	No		7
A	33.95220572	-117.5822858	Constructed	Concrete	No		Yes	No		7
A	33.95306669	-117.5814961	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96941144	-117.5615942	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.96070817	-117.5843183	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96821316	-117.5781984	Constructed	Concrete	No		Yes	No		7
A	33.96940937	-117.5607169	Constructed	Concrete	Yes	Stamped Cast	Yes	Yes	Low	7
Blended Transitic	33.95729922	-117.560516	Constructed	Concrete	No		Yes	No		7
A	33.94463807	-117.5954818	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96839326	-117.5698325	Constructed	Concrete	No		Yes	No		7
A	33.95055262	-117.5697375	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.94949604	-117.575175	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96843314	-117.5700066	Constructed	Concrete	No		Yes	No		7
A	33.96512981	-117.5783034	Constructed	Concrete	No		Yes	No		7
A	33.96940687	-117.5598483	Constructed	Concrete	Yes	Stamped Cast	Yes	Yes	Low	7
A	33.95950644	-117.584302	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.97311307	-117.5639402	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
Blended Transitic	33.96094133	-117.5589977	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96099356	-117.6008008	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96062003	-117.6010711	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96099637	-117.60104	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.9715041	-117.5635729	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96823323	-117.5554919	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97651456	-117.5843703	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.9755326	-117.5843784	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97850128	-117.5843651	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97553945	-117.5801492	Constructed	Concrete	No		Yes	No		7
A	33.97618807	-117.5766218	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97601978	-117.5828452	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.9791026	-117.5787789	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.98107082	-117.5775953	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.98025533	-117.5826325	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.98010076	-117.5806832	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97964658	-117.5742713	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.9834955	-117.5736361	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.97939324	-117.5756152	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7

Curb Ramp Type	Construction		Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
	Latitude	Longitude								
A	33.97861831	-117.5750589	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.97640441	-117.5734719	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97599584	-117.5719584	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.98099781	-117.572481	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
C	33.97734364	-117.5710541	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.9764942	-117.5838581	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.97553294	-117.5799177	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97406988	-117.571199	Constructed	Concrete	No		Yes	No		7
A	33.97351341	-117.5717046	Constructed	Concrete	No		Yes	No		7
A	33.97550646	-117.5581407	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97540222	-117.5539156	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
C	33.97537856	-117.5556212	Constructed	Concrete	No		Yes	No		7
Blended Transiti	33.98191927	-117.5584457	Constructed	Asphalt	No		Yes	No		7
A	33.98563832	-117.5581788	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	7
A	33.97515398	-117.5756133	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97515741	-117.5760036	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.97470201	-117.5740791	Constructed	Concrete	No		Yes	No		7
A	33.97470307	-117.5738932	Constructed	Concrete	No		Yes	No		7
A	33.97407269	-117.5742553	Constructed	Concrete	No		Yes	No		7
A	33.9739456	-117.5743205	Constructed	Concrete	No		Yes	No		7
A	33.97311117	-117.5735114	Constructed	Concrete	No		Yes	No		7
A	33.97123034	-117.5736265	Constructed	Concrete	No		Yes	No		7
A	33.96822419	-117.57333	Constructed	Concrete	No		Yes	No		7
A	33.96866167	-117.5741999	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.97076095	-117.572406	Constructed	Concrete	No		Yes	No		7
A	33.97312751	-117.5728233	Constructed	Concrete	No		Yes	No		7
A	33.97515778	-117.5710753	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.97421632	-117.5711688	Constructed	Concrete	No		Yes	No		7
A	33.97209395	-117.5665732	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.98876215	-117.5560175	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.98779913	-117.5573481	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.98793536	-117.5572531	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96094948	-117.5529099	Constructed	Concrete	No		Yes	No		7
A	33.98750429	-117.5567988	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97502397	-117.5522211	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96820114	-117.5917512	Constructed	Concrete	No		Yes	No		7
A	33.95369538	-117.5759294	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.94517347	-117.587432	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95922992	-117.5536375	Constructed	Concrete	No		No	No		7
A	33.95387678	-117.5762806	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96725817	-117.5720543	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96687418	-117.5656996	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.94607174	-117.6002418	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96436836	-117.5527926	Constructed	Concrete	No		Yes	No		7
A	33.96767252	-117.577961	Constructed	Concrete	No		Yes	No		7
A	33.95775411	-117.5719447	Constructed	Concrete	No		Yes	No		7
A	33.94324323	-117.6003467	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.94607979	-117.5928713	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.967984	-117.5608182	Constructed	Concrete	No		Yes	Yes	Medium	7
A	33.9736562	-117.5769429	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.95755032	-117.5731412	Constructed	Concrete	No		Yes	No		7
A	33.96305748	-117.5771868	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96654435	-117.5787182	Constructed	Concrete	No		Yes	No		7
A	33.95602254	-117.5750063	Constructed	Concrete	No		Yes	No		7
A	33.93340253	-117.6013413	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.94504257	-117.5907412	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.9665501	-117.5789911	Constructed	Concrete	No		Yes	No		7
A	33.97501705	-117.5523898	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.94942835	-117.5741386	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96571096	-117.5773588	Constructed	Concrete	No		Yes	No		7
A	33.96924573	-117.5600491	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.94575039	-117.6000163	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96867941	-117.5600431	Constructed	Concrete	Yes	Stamped Cast	Yes	Yes	Low	7
A	33.94690176	-117.5887431	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96867846	-117.5598458	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.97417484	-117.5785645	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96851887	-117.5598406	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.97431372	-117.5784877	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96851526	-117.560046	Constructed	Concrete	Yes	Stamped Cast	Yes	Yes	Low	7
A	33.9376766	-117.596291	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.97424442	-117.5783117	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96822832	-117.5598183	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.96465849	-117.5530225	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96305079	-117.5799008	Constructed	Concrete	No		Yes	No		7
A	33.94643123	-117.5890114	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95605412	-117.5730143	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96737314	-117.5592057	Constructed	Concrete	No		Yes	No		7
A	33.96467543	-117.5511393	Constructed	Concrete	No		Yes	No		7
A	33.96466763	-117.550914	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96736524	-117.5765358	Constructed	Concrete	No		Yes	No		7
A	33.95760006	-117.5719412	Constructed	Concrete	No		Yes	No		7

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.96305613	-117.5782775	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95704136	-117.5752045	Constructed	Concrete	No		Yes	No		7
A	33.9675375	-117.5617142	Constructed	Concrete	No		Yes	No		7
A	33.97279854	-117.5772603	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96617752	-117.5794716	Constructed	Concrete	No		Yes	No		7
A	33.96753202	-117.561904	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96438471	-117.5585865	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.9659578	-117.5794888	Constructed	Concrete	No		Yes	No		7
A	33.93350258	-117.5976553	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.93188729	-117.5991745	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.93573922	-117.5954757	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.9387413	-117.5922336	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.94028304	-117.5902139	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.94234046	-117.5911193	Constructed	Concrete	No		Yes	No		7
A	33.95705285	-117.575924	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95831661	-117.5747944	Constructed	Concrete	No		Yes	No		7
A	33.96463336	-117.5566551	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95370951	-117.5762886	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95780628	-117.5749607	Constructed	Concrete	No		Yes	No		7
A	33.94382553	-117.5865657	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96664889	-117.5748158	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96456595	-117.5665803	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96493702	-117.554728	Constructed	Concrete	No		Yes	No		7
A	33.96250279	-117.5819784	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96455991	-117.5638317	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.9629751	-117.5812577	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96492842	-117.5566451	Constructed	Concrete	No		Yes	No		7
A	33.95361396	-117.5772596	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96596436	-117.5557938	Constructed	Concrete	No		Yes	No		7
A	33.96255275	-117.5834919	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95335996	-117.5794282	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95819498	-117.5576437	Constructed	Concrete	No		Yes	No		7
A	33.95986977	-117.5662725	Constructed	Concrete	Yes	Mat Yellow	No	No		7
A	33.95067332	-117.5911454	Constructed	Concrete	No		Yes	No		7
A	33.96317407	-117.5826429	Constructed	Concrete	No		Yes	No		7
A	33.9651312	-117.5573941	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95071998	-117.5871918	Constructed	Concrete	No		Yes	No		7
A	33.96147969	-117.5811753	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.9626215	-117.5821019	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96509041	-117.5553652	Constructed	Concrete	No		Yes	No		7
A	33.94340363	-117.5856874	Constructed	Concrete	No		Yes	No		7
A	33.96701616	-117.552161	Constructed	Concrete	No		Yes	No		7
A	33.9535444	-117.5787148	Constructed	Concrete	No		Yes	No		7
A	33.94689297	-117.5883859	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95858378	-117.5552973	Constructed	Concrete	No		Yes	No		7
A	33.96456183	-117.5648814	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.94573956	-117.5850873	Constructed	Concrete	No		Yes	No		7
A	33.94970052	-117.5891791	Constructed	Concrete	No		Yes	No		7
A	33.9651324	-117.5735264	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.958014	-117.5581189	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.95337136	-117.5803103	Constructed	Concrete	No		Yes	No		7
A	33.96095198	-117.5798833	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.9674252	-117.5539351	Constructed	Concrete	No		Yes	No		7
A	33.96569773	-117.5603774	Constructed	Concrete	No		Yes	No		7
A	33.94502444	-117.5834664	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95220376	-117.5923215	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95923958	-117.5650024	Constructed	Concrete	Yes	Mat Yellow	No	Yes	Low	7
A	33.95203842	-117.5923089	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.94514807	-117.5825793	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95140654	-117.5923187	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95820319	-117.558116	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96759508	-117.5560982	Constructed	Concrete	No		Yes	No		7
A	33.94341993	-117.5859814	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95051244	-117.5911319	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95291147	-117.5792378	Constructed	Concrete	No		Yes	No		7
A	33.9637367	-117.5818336	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95336207	-117.5800853	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.9675044	-117.5502131	Constructed	Concrete	No		Yes	No		7
A	33.96502806	-117.5605679	Constructed	Concrete	No		Yes	No		7
A	33.96759073	-117.5552476	Constructed	Concrete	No		Yes	No		7
A	33.95068734	-117.5928803	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96507521	-117.5593341	Constructed	Concrete	No		Yes	No		7
A	33.96324954	-117.6063347	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96492008	-117.595355	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.94577133	-117.5823872	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95125122	-117.5923131	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.97209436	-117.5675555	Constructed	Concrete	No		Yes	No		7
A	33.95873067	-117.5650365	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.95338038	-117.5912042	Constructed	Concrete	No		Yes	No		7
A	33.96763002	-117.5942551	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.95359004	-117.5910972	Constructed	Concrete	No		Yes	No		7

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.9676304	-117.5944418	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96710131	-117.5963199	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96420985	-117.5991855	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97208369	-117.5684001	Constructed	Concrete	No		Yes	No		7
A	33.97028155	-117.5953927	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.95350766	-117.5909222	Constructed	Concrete	No		Yes	No		7
A	33.95885056	-117.5574485	Constructed	Concrete	No		Yes	No		7
A	33.96852943	-117.5951645	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.9681244	-117.5954035	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96864723	-117.5917792	Constructed	Concrete	No		Yes	No		7
A	33.96922918	-117.5919926	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.97086438	-117.5905829	Constructed	Concrete	No		Yes	No		7
A	33.97050635	-117.5906257	Constructed	Concrete	No		Yes	No		7
A	33.96864938	-117.5900989	Constructed	Concrete	No		Yes	No		7
A	33.96864578	-117.5909356	Constructed	Concrete	No		Yes	No		7
A	33.96849135	-117.5886724	Constructed	Concrete	No		Yes	No		7
A	33.96864492	-117.5883478	Constructed	Concrete	No		Yes	No		7
A	33.96864235	-117.5873158	Constructed	Concrete	No		Yes	Yes	Medium	7
A	33.97069143	-117.5855533	Constructed	Concrete	No		Yes	No		7
A	33.97416815	-117.5702083	Constructed	Concrete	No		Yes	No		7
A	33.96949549	-117.5871414	Constructed	Concrete	No		Yes	No		7
A	33.9701044	-117.5867767	Constructed	Concrete	No		Yes	No		7
A	33.95334603	-117.5910169	Constructed	Concrete	No		Yes	No		7
A	33.96763061	-117.5875654	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96794734	-117.5875598	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96688229	-117.5917755	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96794412	-117.5917415	Constructed	Concrete	No		Yes	No		7
Blended Transiic	33.96412756	-117.5858723	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95210889	-117.5859903	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.94863668	-117.5816497	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95378238	-117.59331	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97292797	-117.584325	Constructed	Concrete	No		Yes	No		7
A	33.97292313	-117.5838928	Constructed	Concrete	No		Yes	No		7
A	33.95495233	-117.5656052	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.9414176	-117.595804	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96092603	-117.5672081	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95407164	-117.5865306	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.94783132	-117.5802037	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95249779	-117.5736932	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95242544	-117.5739138	Constructed	Concrete	No		Yes	Yes	Low	7
B	33.9555743	-117.5790362	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.94007818	-117.5966625	Constructed	Concrete	No		Yes	No		7
A	33.94006869	-117.5976336	Constructed	Concrete	No		Yes	No		7
A	33.9721525	-117.5810529	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.95266215	-117.5873108	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95325594	-117.5718922	Constructed	Concrete	No		Yes	No		7
A	33.95304173	-117.5865541	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95190409	-117.5620364	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95055289	-117.5861465	Constructed	Concrete	No		Yes	No		7
A	33.9630431	-117.5656924	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97371877	-117.5801372	Constructed	Concrete	No		Yes	No		7
A	33.97154806	-117.5707733	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96411477	-117.5629695	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96824883	-117.5598363	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.94975468	-117.5864301	Constructed	Concrete	No		Yes	No		7
A	33.97250649	-117.5759483	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.95426284	-117.5737854	Constructed	Concrete	No		Yes	No		7
A	33.95848294	-117.5782618	Constructed	Concrete	No		Yes	No		7
A	33.95940282	-117.5662244	Constructed	Concrete	Yes	Mat Yellow	No	No		7
A	33.9529488	-117.5646984	Constructed	Concrete	No		Yes	No		7
A	33.97128979	-117.5782354	Constructed	Concrete	No		Yes	No		7
A	33.97463189	-117.5817904	Constructed	Concrete	No		Yes	No		7
A	33.96339479	-117.5633664	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95069406	-117.5933005	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96868693	-117.5598373	Constructed	Concrete	Yes	Stamped Cast	Yes	No		7
A	33.96260406	-117.5620491	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.9549656	-117.5630737	Constructed	Concrete	No		Yes	No		7
A	33.95849332	-117.5773516	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95237381	-117.5646991	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.9668834	-117.5838818	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.9400852	-117.5936604	Constructed	Concrete	No		Yes	No		7
A	33.95369283	-117.5755764	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95157462	-117.5859599	Constructed	Concrete	No		Yes	No		7
A	33.97205483	-117.5692245	Constructed	Concrete	No		No	No		7
A	33.95190413	-117.5646676	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95423668	-117.5640492	Constructed	Concrete	No		Yes	No		7
A	33.96095622	-117.5759176	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95407171	-117.5632001	Constructed	Concrete	No		Yes	No		7
A	33.9649638	-117.5811178	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96392555	-117.5621584	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	7
A	33.96761026	-117.5819042	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7

Curb Ramp Type	Construction		Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score	
	Latitude	Longitude								Phase
A	33.969762	-117.5672187	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95222875	-117.5649041	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.95406981	-117.563862	Constructed	Concrete	No		Yes	No		7
A	33.96976269	-117.5672166	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.94154319	-117.5920408	Constructed	Concrete	No		Yes	No		7
A	33.96512839	-117.5735368	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.94138902	-117.5919906	Constructed	Concrete	No		Yes	No		7
A	33.96995836	-117.5675721	Constructed	Concrete	No		Yes	No		7
A	33.9407388	-117.5917797	Constructed	Concrete	No		Yes	No		7
A	33.96976696	-117.5675756	Constructed	Concrete	No		Yes	Yes	Medium	7
A	33.95952898	-117.5837698	Constructed	Concrete	No		Yes	No		7
A	33.96978424	-117.5677656	Constructed	Concrete	No		Yes	No		7
A	33.96576888	-117.5750226	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96994337	-117.5677549	Constructed	Concrete	No		Yes	No		7
A	33.93994553	-117.5912919	Constructed	Concrete	No		Yes	No		7
A	33.93973782	-117.5910409	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96322494	-117.5669022	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.95785476	-117.582746	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.97222101	-117.5881822	Constructed	Concrete	No		Yes	No		7
A	33.96991038	-117.5839713	Constructed	Concrete	No		Yes	No		7
A	33.96259773	-117.5518057	Constructed	Concrete	No		Yes	No		7
A	33.9615107	-117.5669062	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.95913184	-117.5672007	Constructed	Concrete	No		Yes	No		7
A	33.95915935	-117.5879159	Constructed	Concrete	No		Yes	No		7
A	33.95948914	-117.5789772	Constructed	Concrete	No		Yes	No		7
A	33.95130522	-117.5824987	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.96734716	-117.5672212	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.97554724	-117.5672736	Constructed	Concrete	Yes	Mat Yellow	Yes	No		7
A	33.96171399	-117.5665531	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	7
A	33.97132754	-117.584623	Constructed	Concrete	No		Yes	No		7
B	33.95911124	-117.5928939	Constructed	Concrete	No		Yes	Yes	Low	7
A	33.96025354	-117.5816206	Constructed	Concrete	No		Yes	No		7
A	33.9537238	-117.5671722	Constructed	Concrete	No		Yes	No		7
A	33.96865412	-117.5817134	Constructed	Concrete	No		Yes	No		7
Curb Ramps - Phase 3										
A	33.95769318	-117.5517035	Constructed	Concrete	No		Yes	No		8
A	33.95769339	-117.5519094	Constructed	Concrete	No		Yes	No		8
A	33.95835016	-117.5519125	Constructed	Concrete	No		Yes	No		8
A	33.97120522	-117.5514763	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95783792	-117.5859649	Constructed	Concrete	No		Yes	No		8
A	33.95917946	-117.58771	Constructed	Concrete	No		Yes	No		8
A	33.95942385	-117.5872315	Constructed	Concrete	No		Yes	No		8
A	33.96215936	-117.5499307	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96127014	-117.5503576	Constructed	Concrete	No		Yes	Yes	Low	8
Blended Transiic	33.97150322	-117.5646726	Constructed	Concrete	No		Not Required	No		8
A	33.97068688	-117.5545827	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96002865	-117.5499331	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95193954	-117.5581845	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95791371	-117.5865994	Constructed	Concrete	No		Yes	No		8
A	33.96001944	-117.5507174	Constructed	Concrete	No		Yes	No		8
A	33.97022642	-117.5534462	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95986115	-117.5507235	Constructed	Concrete	No		Yes	No		8
A	33.95947601	-117.5870499	Constructed	Concrete	No		Yes	No		8
A	33.95768605	-117.5507207	Constructed	Concrete	No		Yes	No		8
A	33.95604447	-117.5880205	Constructed	Concrete	No		Yes	No		8
A	33.95616733	-117.5879215	Constructed	Concrete	No		Yes	No		8
A	33.95494611	-117.5886426	Constructed	Concrete	No		Yes	No		8
A	33.95493864	-117.5907955	Constructed	Concrete	No		Yes	No		8
A	33.96522794	-117.5503016	Constructed	Concrete	No		Yes	No		8
A	33.95709496	-117.5923212	Constructed	Concrete	No		Yes	No		8
A	33.95493571	-117.5916528	Constructed	Concrete	No		Yes	No		8
A	33.96044123	-117.5557036	Constructed	Concrete	No		Yes	No		8
A	33.95477819	-117.5923131	Constructed	Concrete	No		Yes	No		8
A	33.95550593	-117.5906038	Constructed	Concrete	No		Yes	No		8
A	33.95565574	-117.5906058	Constructed	Concrete	No		Yes	No		8
A	33.96401158	-117.5544974	Constructed	Concrete	No		Yes	No		8
A	33.95781723	-117.5914707	Constructed	Concrete	No		Yes	No		8
A	33.96094657	-117.5543329	Constructed	Concrete	No		Yes	No		8
A	33.94040052	-117.5900992	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96384683	-117.5558832	Constructed	Concrete	No		Yes	No		8
A	33.96385534	-117.5545107	Constructed	Concrete	No		Yes	No		8
A	33.95573878	-117.5874762	Constructed	Concrete	No		Yes	No		8
A	33.9614282	-117.5543338	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95727843	-117.5857557	Constructed	Concrete	No		Yes	No		8
A	33.9751449	-117.558604	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96292939	-117.5551692	Constructed	Concrete	No		Yes	No		8
C	33.97537858	-117.5556303	Constructed	Concrete	No		No	No		8
A	33.96143222	-117.5545288	Constructed	Concrete	No		Yes	No		8
A	33.9630103	-117.5550079	Constructed	Concrete	No		Yes	No		8
A	33.96222917	-117.5575442	Constructed	Concrete	No		Yes	No		8

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.96142916	-117.5553009	Constructed	Concrete	No		No	No		8
A	33.95407492	-117.5620672	Constructed	Concrete	No		Yes	No		8
A	33.95957205	-117.5596238	Constructed	Concrete	No		Yes	No		8
A	33.9595688	-117.5598124	Constructed	Concrete	No		Yes	No		8
A	33.96764493	-117.5735536	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95957035	-117.560474	Constructed	Concrete	No		Yes	No		8
A	33.9742032	-117.5586012	Constructed	Concrete	No		Yes	No		8
A	33.96230001	-117.554445	Constructed	Concrete	No		Yes	No		8
A	33.9631789	-117.5535979	Constructed	Concrete	No		Yes	No		8
A	33.97184553	-117.5585951	Constructed	Concrete	No		Yes	No		8
A	33.97548295	-117.5913175	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
B	33.93734168	-117.5928705	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94333586	-117.6069734	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95164681	-117.5803333	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96820622	-117.5799193	Constructed	Concrete	No		Yes	No		8
A	33.95716551	-117.5829879	Constructed	Concrete	No		Yes	No		8
A	33.95633206	-117.5632657	Constructed	Concrete	No		Yes	No		8
A	33.97552416	-117.5884261	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96239449	-117.5535972	Constructed	Concrete	No		Yes	No		8
A	33.95639806	-117.5634473	Constructed	Concrete	No		Yes	No		8
A	33.93743485	-117.5944999	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95757611	-117.5651658	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.96726192	-117.5720709	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96821282	-117.582724	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.97511235	-117.5928748	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95956562	-117.5621751	Constructed	Concrete	No		Yes	No		8
A	33.96821633	-117.5581454	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95970076	-117.5933698	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96053422	-117.5643014	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9575787	-117.565276	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.97234044	-117.5873549	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96512898	-117.5726682	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.93298829	-117.5945262	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96301812	-117.553599	Constructed	Concrete	No		Yes	No		8
A	33.97165352	-117.5600418	Constructed	Concrete	Yes	Stamped Cast	Yes	Yes	Low	8
A	33.96076046	-117.564299	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94942477	-117.5731766	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9595631	-117.5623649	Constructed	Concrete	No		Yes	No		8
A	33.93817811	-117.5945609	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96302489	-117.5530105	Constructed	Concrete	No		Yes	No		8
A	33.95734955	-117.5618427	Constructed	Concrete	No		Yes	No		8
A	33.96097927	-117.606096	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97050381	-117.5712714	Constructed	Concrete	No		Yes	No		8
A	33.9446333	-117.5975184	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94886631	-117.5863736	Constructed	Concrete	No		Yes	No		8
A	33.96796193	-117.5801419	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94574695	-117.6043638	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95136972	-117.5758961	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94558962	-117.6043574	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9488597	-117.5865871	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95164927	-117.5708646	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96796554	-117.5799014	Constructed	Concrete	No		Yes	No		8
A	33.95968811	-117.5839726	Constructed	Concrete	No		Yes	No		8
A	33.94391586	-117.6043274	Constructed	Concrete	No		Yes	No		8
A	33.95136861	-117.576748	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96796105	-117.578195	Constructed	Concrete	No		Yes	No		8
A	33.94900925	-117.5871733	Constructed	Concrete	No		Yes	No		8
A	33.93786136	-117.5992644	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94375522	-117.604325	Constructed	Concrete	No		Yes	No		8
A	33.95317823	-117.5837244	Constructed	Concrete	No		Yes	No		8
A	33.95951744	-117.5839726	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.97182951	-117.5618014	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95940482	-117.5629532	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95677723	-117.5656148	Constructed	Concrete	No		Yes	No		8
A	33.97081427	-117.5880687	Constructed	Concrete	No		Yes	No		8
A	33.97517441	-117.5649744	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9544636	-117.5837445	Constructed	Concrete	No		Yes	No		8
A	33.95758171	-117.5659216	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.9600209	-117.5928427	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94313908	-117.608761	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97068355	-117.588164	Constructed	Concrete	No		Yes	No		8
A	33.94892464	-117.5923015	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94878562	-117.5896194	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97019375	-117.5884721	Constructed	Concrete	No		Yes	No		8
A	33.94007084	-117.5956223	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93932984	-117.5958044	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93812101	-117.593834	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94543073	-117.6058264	Constructed	Concrete	No		Yes	No		8
A	33.9554883	-117.5822008	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94919093	-117.588988	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95769747	-117.5633387	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.97142668	-117.5876607	Constructed	Concrete	No		Yes	No		8
A	33.95536893	-117.5821228	Constructed	Concrete	No		Yes	No		8
A	33.9567735	-117.5645373	Constructed	Concrete	No		Yes	No		8
A	33.96940779	-117.5624607	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96106699	-117.5928871	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96820233	-117.5846289	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95217289	-117.5723478	Constructed	Concrete	No		Yes	No		8
A	33.95524358	-117.5837331	Constructed	Concrete	No		Yes	No		8
A	33.97028756	-117.55585	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96795603	-117.5819192	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.9716529	-117.561588	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96560606	-117.5506171	Constructed	Concrete	No		Yes	No		8
A	33.95539665	-117.5837428	Constructed	Concrete	No		Yes	No		8
A	33.97165057	-117.5617989	Constructed	Concrete	No		Yes	No		8
A	33.94743763	-117.5922975	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.98421798	-117.5601309	Constructed	Concrete	No		Yes	No		8
A	33.98546156	-117.5598158	Constructed	Concrete	No		Yes	No		8
A	33.98583769	-117.5609068	Constructed	Concrete	No		Yes	Yes	Medium	8
A	33.98554753	-117.5618912	Constructed	Concrete	No		Yes	No		8
A	33.98538872	-117.5618897	Constructed	Concrete	No		Yes	No		8
A	33.98458002	-117.5613886	Constructed	Concrete	No		Yes	No		8
A	33.98270295	-117.5624471	Constructed	Concrete	No		Yes	No		8
A	33.98565817	-117.5650701	Constructed	Concrete	No		Yes	No		8
A	33.98509377	-117.5650016	Constructed	Concrete	No		Yes	No		8
A	33.98515138	-117.5648234	Constructed	Concrete	No		Yes	No		8
A	33.98521748	-117.5640751	Constructed	Concrete	No		Yes	No		8
A	33.98315554	-117.5646886	Constructed	Concrete	No		Yes	No		8
A	33.9831582	-117.5648859	Constructed	Concrete	No		Yes	No		8
A	33.98316007	-117.5655299	Constructed	Concrete	No		Yes	No		8
A	33.98431211	-117.5665946	Constructed	Concrete	No		Yes	No		8
A	33.98430835	-117.5670209	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.98411047	-117.5670117	Constructed	Concrete	No		Yes	No		8
A	33.98430317	-117.5676699	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98314912	-117.5687495	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.98260751	-117.5697905	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98453953	-117.5702765	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98444875	-117.5705304	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98416383	-117.570396	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98072357	-117.5677397	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97959753	-117.568633	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97943062	-117.5708987	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
C	33.97586745	-117.5705429	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	34.00065828	-117.5581192	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	34.001055	-117.5581763	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	8
A	33.9513364	-117.5710862	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95821183	-117.6064607	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9685003	-117.5779674	Constructed	Concrete	No		Yes	No		8
Blended Transiti	33.97043018	-117.5653036	Constructed	Concrete	No		Yes	No		8
Blended Transiti	33.9703334	-117.5654206	Constructed	Concrete	No		Yes	No		8
C	33.96931654	-117.5659132	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95859417	-117.5615131	Constructed	Concrete	No		Yes	No		8
A	33.96823103	-117.5530167	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96748963	-117.5686684	Constructed	Concrete	No		Yes	No		8
A	33.95795905	-117.5614264	Constructed	Concrete	No		Yes	No		8
A	33.94485859	-117.606072	Constructed	Concrete	No		Yes	No		8
A	33.96067804	-117.5889023	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98173427	-117.5778882	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96960229	-117.578741	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95040596	-117.5721409	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95778426	-117.5618128	Constructed	Concrete	No		Yes	No		8
A	33.94954231	-117.5769941	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96783069	-117.5687746	Constructed	Concrete	No		Yes	No		8
A	33.96973064	-117.5788329	Constructed	Concrete	No		Yes	No		8
A	33.95118278	-117.5710754	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96941636	-117.5609287	Constructed	Concrete	Yes	Stamped Cast	Yes	No		8
A	33.95768563	-117.5616062	Constructed	Concrete	No		Yes	No		8
A	33.9495234	-117.5762114	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96797346	-117.5687023	Constructed	Concrete	No		Yes	No		8
A	33.96521994	-117.5784853	Constructed	Concrete	No		Yes	No		8
A	33.95040546	-117.5697687	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94448142	-117.5947816	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93788601	-117.5990539	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94315008	-117.6043272	Constructed	Concrete	No		Yes	No		8
A	33.94447551	-117.5982012	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95120155	-117.5767675	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
Blended Transiti	33.97093343	-117.6074552	Constructed	Concrete	No		Yes	No		8
A	33.96876074	-117.606584	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95720082	-117.609861	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96061593	-117.6008007	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93985795	-117.5909215	Constructed	Concrete	No		Yes	No		8
A	33.97136652	-117.5634898	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.96012368	-117.6038522	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96012639	-117.6036671	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97117967	-117.5641206	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93244102	-117.5993042	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97551995	-117.584605	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97717205	-117.5818205	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97728574	-117.5810187	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9765209	-117.5808249	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97882636	-117.5786547	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97871368	-117.5783944	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
C	33.97107398	-117.5640347	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97805145	-117.5765776	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97600233	-117.5781885	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97598552	-117.5817048	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97597968	-117.5818784	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97645778	-117.5831703	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98050189	-117.577335	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98119865	-117.5776561	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98113692	-117.5778581	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97978898	-117.5822095	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97935556	-117.574137	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98069372	-117.5743517	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96062511	-117.5972675	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.98245824	-117.5748488	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.98310996	-117.5737023	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9834204	-117.5738596	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98301674	-117.5734419	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98251516	-117.5732093	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98230904	-117.5733215	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97920779	-117.5741457	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97698262	-117.5740106	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97653009	-117.5735625	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	8
A	33.9779811	-117.5719558	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.9570887	-117.6037616	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98095815	-117.5726546	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98095783	-117.5733543	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97917422	-117.5733457	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97869657	-117.5719442	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97719028	-117.5708875	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
C	33.9779914	-117.5696164	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97651046	-117.5840444	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97364975	-117.5716192	Constructed	Concrete	No		Yes	No		8
A	33.97109492	-117.5643076	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9720827	-117.5663883	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96061942	-117.5975091	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95661705	-117.6059139	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97555392	-117.5755963	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97725064	-117.558164	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97553119	-117.5586325	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97510409	-117.5581174	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
C	33.97537926	-117.5558607	Constructed	Concrete	No		Yes	No		8
B	33.98193043	-117.558201	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98563362	-117.5585866	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.9854414	-117.5581767	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	8
A	33.98544595	-117.5577668	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98545425	-117.557564	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97340313	-117.574516	Constructed	Concrete	No		Yes	No		8
A	33.97272125	-117.5746351	Constructed	Concrete	No		Yes	No		8
A	33.97271234	-117.57561	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97252522	-117.5755988	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9732458	-117.5734782	Constructed	Concrete	No		Yes	No		8
A	33.97255471	-117.573802	Constructed	Concrete	No		Yes	No		8
A	33.97202581	-117.5737956	Constructed	Concrete	No		Yes	No		8
A	33.97136018	-117.5736615	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96866245	-117.5735289	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96822548	-117.5735486	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96866053	-117.5733457	Constructed	Concrete	No		Yes	No		8
A	33.97038472	-117.5728503	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9686632	-117.57439	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97298214	-117.5728644	Constructed	Concrete	No		Yes	No		8
A	33.97392451	-117.5722072	Constructed	Concrete	No		Yes	No		8
A	33.98654051	-117.5560752	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.98639196	-117.554508	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.98898536	-117.5563689	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	8
A	33.9880313	-117.557411	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95725567	-117.6076673	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.98979981	-117.5537838	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.98818588	-117.5586124	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.98270271	-117.5606202	Constructed	Concrete	No		Yes	No		8
A	33.9827092	-117.5608077	Constructed	Concrete	No		Yes	No		8
A	33.98318104	-117.5600495	Constructed	Concrete	No		Yes	No		8

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.98318368	-117.5598633	Constructed	Concrete	No		Yes	No		8
A	33.94507033	-117.5894081	Constructed	Concrete	No		Yes	No		8
A	33.96657625	-117.5635522	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94491091	-117.5893932	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.97215615	-117.5790887	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96764425	-117.5733182	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96141173	-117.5780836	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96819991	-117.588915	Constructed	Concrete	No		Yes	No		8
Blended Transiic	33.95696063	-117.5555202	Constructed	Concrete	Yes	Mat Other	Yes	No		8
A	33.93532802	-117.6039933	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95390011	-117.5759175	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96320234	-117.5703925	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97215205	-117.5792755	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.95298353	-117.5591343	Constructed	Concrete	No		Yes	No		8
A	33.96510833	-117.609297	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95724214	-117.5752053	Constructed	Concrete	No		Yes	No		8
A	33.96141821	-117.5782765	Constructed	Concrete	No		Yes	No		8
D	33.95692195	-117.5559589	Constructed	Concrete	Yes	Mat Other	Yes	No		8
A	33.96462592	-117.5581277	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96319033	-117.5705792	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96141668	-117.57899	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.9737777	-117.5776228	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97324557	-117.5934453	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96768615	-117.5608369	Constructed	Concrete	No		Yes	No		8
A	33.96438403	-117.5530401	Constructed	Concrete	No		Yes	No		8
A	33.93324919	-117.6035531	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97352357	-117.5770242	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95754171	-117.5729544	Constructed	Concrete	No		Yes	No		8
A	33.96305759	-117.5773737	Constructed	Concrete	No		Yes	No		8
D	33.95669662	-117.5572035	Constructed	Concrete	Yes	Mat Other	Yes	No		8
A	33.94426551	-117.5894009	Constructed	Concrete	No		Yes	No		8
A	33.96798781	-117.5610799	Constructed	Concrete	No		Yes	No		8
A	33.94411509	-117.5894064	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.97358828	-117.5767488	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.9522618	-117.6090025	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96306781	-117.5764848	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96768199	-117.56106	Constructed	Concrete	No		Yes	No		8
D	33.95669842	-117.5570618	Constructed	Concrete	Yes	Mat Other	Yes	No		8
A	33.94488792	-117.5907906	Constructed	Concrete	No		Yes	No		8
A	33.96306919	-117.5762883	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94296574	-117.6015936	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96434626	-117.5581289	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96753382	-117.5610449	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.97296064	-117.577154	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96150895	-117.5705489	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94608014	-117.600012	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96805525	-117.5530273	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95134358	-117.5708733	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94559412	-117.6000032	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97366647	-117.5788735	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95222824	-117.5600592	Constructed	Concrete	No		Yes	No		8
A	33.94690549	-117.5889777	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95491371	-117.6061414	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96868151	-117.5554598	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95541816	-117.5750902	Constructed	Concrete	No		Yes	No		8
A	33.95491584	-117.6063232	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96455904	-117.5929135	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94504431	-117.6000186	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94672556	-117.5890148	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95541844	-117.5749076	Constructed	Concrete	No		Yes	No		8
A	33.94504532	-117.6014164	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94671029	-117.5886954	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95542763	-117.5732056	Constructed	Concrete	No		Yes	Yes	Low	8
Blended Transiic	33.97217972	-117.5934738	Constructed	Concrete	No		Yes	No		8
A	33.96646239	-117.5762813	Constructed	Concrete	No		Yes	No		8
A	33.96600554	-117.5705475	Constructed	Concrete	No		Yes	No		8
A	33.95226353	-117.6080859	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94262641	-117.5974105	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96748244	-117.5593443	Constructed	Concrete	No		Yes	No		8
A	33.93339786	-117.6040073	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94312379	-117.6015962	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.93497395	-117.6023303	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94586723	-117.5907673	Constructed	Concrete	No		Yes	No		8
A	33.9660633	-117.5793473	Constructed	Concrete	No		Yes	No		8
A	33.9348209	-117.6023225	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
D	33.95682407	-117.5559654	Constructed	Concrete	Yes	Mat Other	Yes	No		8
A	33.94642889	-117.5928644	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
D	33.964569	-117.5699019	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97215397	-117.5775399	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96818441	-117.5929201	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93592931	-117.5943701	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.93625108	-117.5964339	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93481603	-117.6021358	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.93858229	-117.5922276	Constructed	Concrete	No		Yes	No		8
A	33.94165245	-117.5909191	Constructed	Concrete	No		Yes	No		8
A	33.94409679	-117.5922719	Constructed	Concrete	No		Yes	No		8
A	33.93497589	-117.6021291	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96747585	-117.5735297	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96141459	-117.5771885	Constructed	Concrete	No		Yes	No		8
A	33.96748629	-117.5733348	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95895952	-117.5543447	Constructed	Concrete	No		Yes	No		8
A	33.96685172	-117.5659148	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94436724	-117.5871275	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95820507	-117.5749084	Constructed	Concrete	No		Yes	No		8
A	33.96463233	-117.5564016	Constructed	Concrete	No		Yes	Yes	Low	8
D	33.95712326	-117.5570656	Constructed	Concrete	Yes	Mat Other	Yes	No		8
A	33.94393525	-117.5867098	Constructed	Concrete	No		Yes	No		8
A	33.94823248	-117.5889624	Constructed	Concrete	No		Yes	No		8
A	33.95764146	-117.5749886	Constructed	Concrete	No		Yes	No		8
A	33.96127517	-117.5821688	Constructed	Concrete	No		Yes	No		8
A	33.96516712	-117.606476	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95888284	-117.5545219	Constructed	Concrete	No		Yes	No		8
A	33.96463749	-117.5547363	Constructed	Concrete	No		Yes	No		8
A	33.95464167	-117.5766648	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94689463	-117.5874214	Constructed	Concrete	No		Yes	No		8
A	33.96526452	-117.6062897	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96458379	-117.5755995	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94980428	-117.5893153	Constructed	Concrete	No		Yes	No		8
A	33.96239431	-117.5821265	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96456958	-117.5640186	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95080062	-117.5880129	Constructed	Concrete	No		Yes	No		8
A	33.95959113	-117.5730538	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
C	33.94632395	-117.610837	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95850528	-117.5554748	Constructed	Concrete	No		Yes	No		8
A	33.95313842	-117.5591324	Constructed	Concrete	No		Yes	No		8
A	33.93917103	-117.6005608	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
Blended Transiti	33.95802206	-117.5585821	Constructed	Concrete	No		Yes	No		8
A	33.95072327	-117.587842	Constructed	Concrete	No		Yes	No		8
A	33.96717601	-117.5519777	Constructed	Concrete	No		Yes	No		8
A	33.9652407	-117.5575244	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96438691	-117.5631548	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9461897	-117.5874494	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96294749	-117.5826664	Constructed	Concrete	No		Yes	No		8
A	33.96267381	-117.610277	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96456707	-117.5622918	Constructed	Concrete	No		Yes	No		8
A	33.94296638	-117.5864283	Constructed	Concrete	No		Yes	No		8
A	33.94841637	-117.6000183	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95355429	-117.5774344	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94289642	-117.5866007	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96266577	-117.5833588	Constructed	Concrete	No		Yes	No		8
A	33.96704068	-117.5562722	Constructed	Concrete	No		Yes	No		8
A	33.95983923	-117.5663356	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.96444799	-117.6091096	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96307107	-117.5827847	Constructed	Concrete	No		Yes	No		8
A	33.96502304	-117.562103	Constructed	Concrete	No	Mat Other	Yes	No		8
A	33.96460285	-117.6083803	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95307053	-117.5792268	Constructed	Concrete	No		Yes	No		8
A	33.96159123	-117.58103	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.93771059	-117.6006922	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9631107	-117.6009856	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96717172	-117.5521629	Constructed	Concrete	No		Yes	No		8
A	33.96172231	-117.610459	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
Blended Transiti	33.95098927	-117.5880005	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96582863	-117.5557116	Constructed	Concrete	No		Yes	No		8
A	33.95859137	-117.573694	Constructed	Concrete	No		Yes	No		8
A	33.96540482	-117.606374	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96464935	-117.5544867	Constructed	Concrete	No		Yes	No		8
A	33.93797384	-117.6033341	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94689283	-117.5872357	Constructed	Concrete	No		Yes	No		8
A	33.96096585	-117.5824127	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95747734	-117.5874772	Constructed	Concrete	No		Yes	No		8
A	33.96456265	-117.5657456	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94499628	-117.584979	Constructed	Concrete	No		Yes	No		8
A	33.95762526	-117.5875584	Constructed	Concrete	No		Yes	No		8
A	33.96582683	-117.604791	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96494155	-117.5544943	Constructed	Concrete	No		Yes	No		8
A	33.96455897	-117.5655597	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96512782	-117.5737267	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95912283	-117.5732517	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94004663	-117.5899071	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96701821	-117.5519705	Constructed	Concrete	No		Yes	No		8
A	33.9485902	-117.5967611	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8

Curb Ramp Type	Construction			DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score	
	Latitude	Longitude	Phase							
A	33.95049932	-117.5928811	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96070799	-117.5801146	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.9632495	-117.6067437	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96755073	-117.554073	Constructed	Concrete	No		Yes	No		8
A	33.94420763	-117.5836444	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94856627	-117.5965743	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95188591	-117.5803173	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96326136	-117.606928	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96508026	-117.5593333	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95932092	-117.5653273	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.93609765	-117.6008562	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94501573	-117.583655	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.952208	-117.5916407	Constructed	Concrete	No		Yes	No		8
A	33.95188629	-117.5800901	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96096969	-117.5801099	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95940017	-117.5652287	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.94862072	-117.5955569	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
C	33.96461466	-117.580099	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9658502	-117.560396	Constructed	Concrete	No		Yes	No		8
A	33.94498869	-117.5826287	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96138223	-117.6077924	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96493406	-117.5828267	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96502176	-117.5614274	Constructed	Concrete	No		Yes	No		8
A	33.94861386	-117.5985978	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96502398	-117.5612416	Constructed	Concrete	No		Yes	No		8
A	33.96759093	-117.5554434	Constructed	Concrete	No		Yes	No		8
A	33.93667099	-117.6014298	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95970092	-117.5657878	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.943515	-117.5858005	Constructed	Concrete	No		Yes	No		8
A	33.96382415	-117.5816851	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.93680557	-117.6015263	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95965681	-117.5656954	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.94291604	-117.5853094	Constructed	Concrete	No		Yes	No		8
A	33.96501897	-117.5603735	Constructed	Concrete	No		Yes	No		8
A	33.96683713	-117.555164	Constructed	Concrete	No		Yes	No		8
A	33.95944563	-117.5653021	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.96070504	-117.579884	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95939946	-117.5652267	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.96671259	-117.5550672	Constructed	Concrete	No		Yes	No		8
A	33.94405035	-117.583661	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96163731	-117.5970771	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97454837	-117.5678104	Constructed	Concrete	No		No	No		8
A	33.95859405	-117.5655437	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97045551	-117.577127	Constructed	Concrete	No		Yes	No		8
A	33.96342834	-117.6029908	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96501055	-117.5962821	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9629654	-117.5969796	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96232976	-117.5969745	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96217614	-117.5969744	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97211078	-117.5669268	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96677987	-117.5606333	Constructed	Concrete	No		Yes	No		8
A	33.95873131	-117.5648828	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
C	33.96461605	-117.57993	Constructed	Concrete	No		Yes	No		8
A	33.96380991	-117.5592419	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96671923	-117.5953495	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96266266	-117.6057508	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96407577	-117.5801244	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96391057	-117.5593775	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95859802	-117.5650083	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.94228066	-117.5850301	Constructed	Concrete	No		Yes	No		8
A	33.96670375	-117.5981217	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96431699	-117.5993547	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9635687	-117.5996911	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96366238	-117.5998812	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96280336	-117.60056	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9614757	-117.6000733	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96871428	-117.5982375	Constructed	Concrete	Yes	Mat Other	Yes	No		8
A	33.96408935	-117.5600521	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.9585978	-117.5649038	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.97037009	-117.5951996	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96220056	-117.6048573	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96812436	-117.5951648	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96794796	-117.5944438	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96795181	-117.59425	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96849131	-117.5919852	Constructed	Concrete	No		No	No		8
A	33.96865034	-117.5919766	Constructed	Concrete	No		Yes	No		8
A	33.96938192	-117.5919839	Constructed	Concrete	No		Yes	No		8
A	33.96995469	-117.5919793	Constructed	Concrete	No		Yes	No		8
A	33.97011192	-117.5919817	Constructed	Concrete	No		Yes	No		8
A	33.97079666	-117.5907625	Constructed	Concrete	No		Yes	No		8
A	33.97103653	-117.5899592	Constructed	Concrete	No		Yes	No		8

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.97123771	-117.5898802	Constructed	Concrete	Yes	Stamped Cast	Yes	No		8
A	33.98543262	-117.5586132	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97101199	-117.5906779	Constructed	Concrete	Yes	Stamped Cast	Yes	No		8
A	33.97096799	-117.5908166	Constructed	Concrete	Yes	Stamped Cast	Yes	No		8
A	33.97037204	-117.5905251	Constructed	Concrete	No		Yes	No		8
A	33.96220482	-117.6046711	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97010243	-117.585728	Constructed	Concrete	No		Yes	No		8
A	33.96994983	-117.585722	Constructed	Concrete	No		Yes	No		8
A	33.9699446	-117.5855309	Constructed	Concrete	No		Yes	No		8
A	33.96937851	-117.5855435	Constructed	Concrete	No		Yes	No		8
A	33.96439053	-117.5600491	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
D	33.95872772	-117.5652971	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.96922199	-117.585542	Constructed	Concrete	No		Yes	No		8
A	33.96863976	-117.5855437	Constructed	Concrete	No		Yes	No		8
A	33.96864386	-117.5857308	Constructed	Concrete	No		Yes	No		8
A	33.96963038	-117.5870416	Constructed	Concrete	No		Yes	No		8
A	33.96302043	-117.5916585	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96286648	-117.5916474	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96154311	-117.5888951	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96496144	-117.5820429	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96388193	-117.5900394	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9638786	-117.5902242	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96501201	-117.5879403	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9667407	-117.5870266	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96690633	-117.5858677	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97417314	-117.5703937	Constructed	Concrete	No		Yes	No		8
A	33.96438711	-117.5602491	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
D	33.95872655	-117.5653878	Constructed	Concrete	Yes	Mat Yellow	No	Yes	Low	8
A	33.97033049	-117.5770036	Constructed	Concrete	No		Yes	No		8
A	33.96500155	-117.588662	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96500591	-117.5906843	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.965001	-117.5905028	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96485171	-117.5897719	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96794909	-117.5919971	Constructed	Concrete	No		Yes	No		8
A	33.96452047	-117.5915742	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96453368	-117.5888552	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96435004	-117.5915609	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95934271	-117.588608	Constructed	Concrete	No		Yes	No		8
A	33.95860103	-117.5656621	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.94011073	-117.5932931	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95479017	-117.5638567	Constructed	Concrete	No		Yes	No		8
A	33.9399067	-117.5932782	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97289872	-117.5837161	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95832893	-117.5764444	Constructed	Concrete	No		Yes	No		8
A	33.94198994	-117.5939021	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.9549443	-117.564513	Constructed	Concrete	No		Yes	No		8
A	33.95746605	-117.5766564	Constructed	Concrete	No		Yes	No		8
A	33.94876843	-117.5817317	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95467416	-117.5719091	Constructed	Concrete	No		Yes	No		8
A	33.95733543	-117.5767831	Constructed	Concrete	No		Yes	No		8
A	33.95423845	-117.5851409	Constructed	Concrete	No		Yes	No		8
A	33.9532914	-117.5742238	Constructed	Concrete	No		Yes	No		8
A	33.95439936	-117.5851353	Constructed	Concrete	No		Yes	Yes	Low	8
Blended Transiti	33.93160844	-117.6002119	Constructed	Concrete	No		Yes	No		8
A	33.94157441	-117.5964729	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94941719	-117.5821006	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95379022	-117.5928869	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95313621	-117.5741532	Constructed	Concrete	No		Yes	No		8
A	33.95415208	-117.5863659	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94937114	-117.5822842	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	8
A	33.95306262	-117.5742952	Constructed	Concrete	No		Yes	No		8
A	33.97201335	-117.5837487	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95538803	-117.5759157	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95378601	-117.5871098	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94083094	-117.5956284	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95353047	-117.5928864	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97218014	-117.5829563	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95558134	-117.5762825	Constructed	Concrete	No		Yes	No		8
D	33.95833384	-117.5664079	Constructed	Concrete	Yes	Mat Yellow	No	No		8
A	33.97219221	-117.5827532	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95558096	-117.576466	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95340726	-117.5878319	Constructed	Concrete	No		Yes	No		8
A	33.95804666	-117.5665464	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95328349	-117.5877376	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96796013	-117.5735623	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.93148561	-117.6019586	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95809281	-117.5668929	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94801627	-117.5799698	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95256394	-117.5740117	Constructed	Concrete	No		Yes	No		8
A	33.95539532	-117.5790249	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.95279401	-117.5873993	Constructed	Concrete	No		Yes	Yes	Low	8

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.94849274	-117.5799713	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95613688	-117.57904	Constructed	Concrete	No		Yes	No		8
A	33.96731807	-117.568957	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94007976	-117.5978157	Constructed	Concrete	No		Yes	No		8
A	33.94866457	-117.5799764	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.9672701	-117.5687786	Constructed	Concrete	No		Yes	No		8
A	33.94279949	-117.5924804	Constructed	Concrete	No		Yes	No		8
A	33.94918656	-117.5799641	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96712143	-117.5659617	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9630424	-117.5655012	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	8
A	33.94261494	-117.5962838	Constructed	Concrete	No		Yes	No		8
A	33.96997333	-117.5672202	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94904725	-117.5839349	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95332247	-117.5968298	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97387228	-117.5801318	Constructed	Concrete	No		Yes	No		8
A	33.97517406	-117.5672239	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97129339	-117.5773836	Constructed	Concrete	No		Yes	No		8
B	33.95168138	-117.5620596	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94975777	-117.5862399	Constructed	Concrete	No		Yes	No		8
A	33.94007845	-117.5998065	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95101813	-117.5946892	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95237841	-117.5648904	Constructed	Concrete	No		Yes	No		8
A	33.9423245	-117.5964754	Constructed	Concrete	No		Yes	No		8
A	33.95311757	-117.5646982	Constructed	Concrete	No		Yes	No		8
A	33.97403313	-117.5817899	Constructed	Concrete	No		Yes	No		8
A	33.97356948	-117.5714612	Constructed	Concrete	No		Yes	No		8
A	33.9631991	-117.5663704	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.93044867	-117.5999515	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96671488	-117.5843155	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97403467	-117.5819869	Constructed	Concrete	No		Yes	No		8
A	33.95499986	-117.5621405	Constructed	Concrete	No		Yes	No		8
A	33.97181658	-117.5701774	Constructed	Concrete	No		Yes	No		8
A	33.94973682	-117.5870839	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.96103253	-117.5755926	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97343295	-117.5715433	Constructed	Concrete	No		Yes	No		8
A	33.96266775	-117.5618723	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96322288	-117.5665569	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94216695	-117.5962848	Constructed	Concrete	No		Yes	No		8
A	33.96089707	-117.5669091	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95420073	-117.5739612	Constructed	Concrete	No		Yes	No		8
A	33.95499886	-117.5623196	Constructed	Concrete	No		Yes	No		8
A	33.95848204	-117.5780777	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.94958119	-117.5870514	Constructed	Concrete	No		Yes	No		8
A	33.96693207	-117.5843291	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97188163	-117.5700132	Constructed	Concrete	No		Yes	No		8
A	33.94065504	-117.5990255	Constructed	Concrete	No		Yes	No		8
A	33.94905897	-117.5845919	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94759024	-117.5837256	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95388791	-117.5755774	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95141666	-117.5859615	Constructed	Concrete	No		Yes	No		8
A	33.95493583	-117.5632571	Constructed	Concrete	No		Yes	No		8
A	33.95848561	-117.5771666	Constructed	Concrete	No		Yes	No		8
A	33.97214912	-117.5799284	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96670147	-117.5811281	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97098688	-117.5715983	Constructed	Concrete	No		Yes	No		8
A	33.94194837	-117.5985823	Constructed	Concrete	No		Yes	No		8
A	33.96275677	-117.5621115	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95873138	-117.5661974	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95084589	-117.5967517	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95221838	-117.5646858	Constructed	Concrete	No		Yes	No		8
A	33.95406707	-117.5640469	Constructed	Concrete	No		Yes	No		8
A	33.95308605	-117.5657303	Constructed	Concrete	No		Yes	No		8
A	33.97208186	-117.5685915	Constructed	Concrete	No		No	No		8
A	33.97106015	-117.5714406	Constructed	Concrete	No		Yes	No		8
A	33.96734852	-117.5834732	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.94232308	-117.5962908	Constructed	Concrete	No		Yes	No		8
A	33.95190662	-117.5649206	Constructed	Concrete	No		Yes	No		8
A	33.95423143	-117.5638631	Constructed	Concrete	No		Yes	No		8
A	33.97387166	-117.5799329	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95832152	-117.5798889	Constructed	Concrete	No		Yes	No		8
A	33.96392497	-117.5623523	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96794866	-117.5819266	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96072133	-117.5821578	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96070861	-117.5823958	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93304611	-117.5963719	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96936234	-117.5819035	Constructed	Concrete	No		Yes	No		8
A	33.93316972	-117.5962506	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
Blended Transiti	33.95890652	-117.5929006	Constructed	Concrete	No		Yes	No		8
A	33.97290181	-117.5851715	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96498265	-117.5737221	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.9686597	-117.5818963	Constructed	Concrete	No		Yes	No		8

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.95968467	-117.5837772	Constructed	Concrete	No		Yes	No		8
A	33.96166732	-117.562034	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93367144	-117.5957755	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94058933	-117.5917247	Constructed	Concrete	No		Yes	No		8
A	33.95628677	-117.5668976	Constructed	Concrete	No		No	No		8
A	33.96898954	-117.583463	Constructed	Concrete	No		Yes	No		8
A	33.96157153	-117.5618874	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9400503	-117.5914088	Constructed	Concrete	No		Yes	No		8
A	33.96888686	-117.5833414	Constructed	Concrete	No		Yes	No		8
A	33.95896763	-117.5837811	Constructed	Concrete	No		Yes	No		8
A	33.95787216	-117.5668948	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97368058	-117.5851695	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96216764	-117.5617033	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95786382	-117.566584	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95188488	-117.5822747	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97422117	-117.585161	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96654495	-117.5749495	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96857485	-117.5826592	Constructed	Concrete	No		Yes	No		8
A	33.95790066	-117.5829279	Constructed	Concrete	No		Yes	No		8
A	33.95771805	-117.5807623	Constructed	Concrete	No		Yes	No		8
A	33.96711512	-117.5678286	Constructed	Concrete	No		Yes	No		8
A	33.9296569	-117.5983314	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95422699	-117.5950154	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95309873	-117.5719111	Constructed	Concrete	No		Yes	No		8
A	33.97048773	-117.5677662	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.97098107	-117.5574113	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93921625	-117.5928596	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96017427	-117.5766282	Constructed	Concrete	No		Yes	No		8
A	33.97438539	-117.5851728	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96664684	-117.5748213	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96233419	-117.5655002	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.94984617	-117.5836985	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96692226	-117.5735412	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96709916	-117.5676289	Constructed	Concrete	No		Yes	No		8
A	33.97127658	-117.5837512	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95965308	-117.5789921	Constructed	Concrete	No		Yes	No		8
A	33.9516376	-117.5780588	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95905863	-117.5940107	Constructed	Concrete	No		Yes	No		8
A	33.94970261	-117.5836888	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.9568555	-117.5937497	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95173179	-117.5669002	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95683795	-117.5823341	Constructed	Concrete	No		Yes	Yes	Low	8
A	33.97130359	-117.5839487	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	8
A	33.9617344	-117.5635893	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.93190402	-117.5976587	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96301244	-117.5729012	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.97034766	-117.5829413	Constructed	Concrete	No		Yes	No		8
A	33.95375117	-117.5668869	Constructed	Concrete	No		Yes	Yes	Medium	8
A	33.95772304	-117.5818109	Constructed	Concrete	No		Yes	No		8
A	33.92949679	-117.5984817	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	8
A	33.97114692	-117.5846118	Constructed	Concrete	No		Yes	No		8
A	33.96392136	-117.5735179	Constructed	Concrete	Yes	Mat Other	Yes	No		8
A	33.96167024	-117.5637571	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.95757281	-117.5798777	Constructed	Concrete	No		Yes	No		8
A	33.96024008	-117.5818111	Constructed	Concrete	No		Yes	No		8
A	33.95580933	-117.59619	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.97253919	-117.5881957	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96457708	-117.5737253	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	8
A	33.97015498	-117.5810462	Constructed	Concrete	No		Yes	No		8
Blended Transitic	33.957943	-117.5672029	Constructed	Concrete	No		Yes	No		8
A	33.97158869	-117.5872933	Constructed	Concrete	No		Yes	No		8
A	33.9699159	-117.5842945	Constructed	Concrete	No		Yes	No		8
A	33.96709629	-117.5669106	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.93271428	-117.597843	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96039855	-117.5821768	Constructed	Concrete	No		Yes	No		8
Blended Transitic	33.9570728	-117.5671958	Constructed	Concrete	No		Yes	No		8
A	33.9505745	-117.5837343	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.92972102	-117.5988417	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.95581601	-117.5945883	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.96372289	-117.574899	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	8
A	33.96970174	-117.5843276	Constructed	Concrete	No		Yes	No		8
A	33.96734762	-117.5669155	Constructed	Concrete	Yes	Mat Yellow	Yes	No		8
A	33.93334711	-117.5978444	Constructed	Concrete	Yes	Mat Yellow	No	Yes	Low	8
A	33.94211022	-117.5921108	Constructed	Concrete	No		Yes	No		8
Blended Transitic	33.95696475	-117.5671953	Constructed	Concrete	No		Yes	No		8
A	33.97121587	-117.5530272	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9712131	-117.55235	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
B	33.95191079	-117.5585426	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95191744	-117.560039	Constructed	Concrete	No		Yes	No		9
A	33.97120324	-117.5512877	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96233182	-117.5499412	Constructed	Concrete	No		Yes	No		9

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.95164584	-117.5581461	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97121264	-117.5556266	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97121582	-117.5554306	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97063308	-117.5512929	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95784074	-117.5857777	Constructed	Concrete	No		Yes	No		9
A	33.97052874	-117.5546123	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96939356	-117.5518116	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93327188	-117.5997986	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95191314	-117.5603073	Constructed	Concrete	No		Yes	No		9
A	33.96863151	-117.5519609	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9688377	-117.5501708	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96176924	-117.5528083	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transitiic	33.95484689	-117.5581672	Constructed	Concrete	No		Yes	No		9
A	33.95755945	-117.5872814	Constructed	Concrete	No		Yes	No		9
A	33.97037543	-117.5533671	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97501917	-117.5501532	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97122727	-117.5532208	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transitiic	33.95497324	-117.5581658	Constructed	Concrete	No		Yes	No		9
A	33.95709925	-117.5916553	Constructed	Concrete	No		Yes	No		9
A	33.95710725	-117.5925038	Constructed	Concrete	No		Yes	No		9
A	33.95711479	-117.5928947	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96564162	-117.5519727	Constructed	Concrete	No		Yes	No		9
A	33.94016283	-117.589779	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96579977	-117.5521523	Constructed	Concrete	No		Yes	No		9
A	33.96580281	-117.5519683	Constructed	Concrete	No		Yes	No		9
A	33.95782362	-117.5906159	Constructed	Concrete	No		Yes	No		9
A	33.96632707	-117.5519722	Constructed	Concrete	No		Yes	No		9
A	33.95766381	-117.5906138	Constructed	Concrete	No		Yes	No		9
A	33.96648548	-117.5519728	Constructed	Concrete	No		Yes	No		9
A	33.96127042	-117.5545269	Constructed	Concrete	No		Yes	No		9
A	33.95767029	-117.5908117	Constructed	Concrete	No		Yes	No		9
D	33.97428162	-117.5984832	Constructed	Concrete	Yes	Mat Yellow	No	No		9
Cut Through	33.97440962	-117.5985272	Constructed	Concrete	Yes	Mat Yellow	Island	Yes	Low	9
A	33.97438065	-117.5585955	Constructed	Concrete	No		Yes	No		9
A	33.93603593	-117.5942417	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94050811	-117.5902424	Constructed	Concrete	No		Yes	No		9
D	33.97448775	-117.5986579	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.95654608	-117.585719	Constructed	Concrete	No		Yes	No		9
A	33.97553854	-117.5586284	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.9599293	-117.5933626	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96242665	-117.552809	Constructed	Concrete	No		Yes	No		9
D	33.97484352	-117.5982543	Constructed	Concrete	Yes	Mat Yellow	No	No		9
D	33.97476516	-117.5984412	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.97379567	-117.5871436	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9507176	-117.5786388	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.97419875	-117.5981414	Constructed	Concrete	Yes	Mat Yellow	No	No		9
D	33.95871735	-117.5643324	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transitiic	33.97533016	-117.5959948	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9755264	-117.5929665	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96801833	-117.5581404	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96921542	-117.5563223	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95641848	-117.5606051	Constructed	Concrete	No		Yes	No		9
A	33.97552783	-117.5893586	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.97427605	-117.597953	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.97162257	-117.5581342	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95758466	-117.5646236	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.96867328	-117.5561491	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97329952	-117.5876679	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9673794	-117.5721899	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transitiic	33.97530539	-117.5962454	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.97454925	-117.5977529	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.95072373	-117.5788418	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93636172	-117.596307	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96036862	-117.5643093	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.973151	-117.5877806	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97552381	-117.5881907	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
C	33.95168765	-117.5671865	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.97475281	-117.5979029	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96747742	-117.5735306	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95775399	-117.5830087	Constructed	Concrete	No		Yes	No		9
A	33.97162483	-117.5568566	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93746398	-117.5946905	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93625437	-117.5961795	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95758048	-117.5658065	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.93738288	-117.5932719	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94477279	-117.6070743	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.95870246	-117.5642443	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9516372	-117.5800803	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94313722	-117.6085779	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96513888	-117.5728543	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.95190696	-117.5671873	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.94607268	-117.6043619	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93893219	-117.596878	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94831752	-117.5863967	Constructed	Concrete	No		Yes	No		9
A	33.9609565	-117.5585779	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94463834	-117.598202	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.97057815	-117.5711128	Constructed	Concrete	No		Yes	No		9
A	33.97090137	-117.5631822	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93914915	-117.5990649	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.97350926	-117.5655352	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97076332	-117.5631049	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94544503	-117.5984556	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97344429	-117.564896	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiti	33.96182406	-117.5585919	Constructed	Concrete	No		Yes	No		9
A	33.94903165	-117.586975	Constructed	Concrete	No		Yes	No		9
A	33.97036081	-117.5711782	Constructed	Concrete	No		Yes	No		9
A	33.97340061	-117.5647119	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiti	33.96194075	-117.5585892	Constructed	Concrete	No		Yes	No		9
A	33.94330619	-117.598519	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95165184	-117.5767448	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9679642	-117.5779463	Constructed	Concrete	No		Yes	No		9
A	33.94317348	-117.5986189	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95164142	-117.5770003	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94574885	-117.6073123	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94866574	-117.5895164	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96824234	-117.5644212	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94008223	-117.5957979	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97548004	-117.5934681	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95940658	-117.5615152	Constructed	Concrete	No		Yes	No		9
B	33.9518891	-117.5755856	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96820139	-117.5843287	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95446431	-117.5839221	Constructed	Concrete	No		Yes	No		9
A	33.97642124	-117.5930865	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97487472	-117.56495	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97179145	-117.5626417	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95677626	-117.5663331	Constructed	Concrete	No		Yes	No		9
Blended Transiti	33.9608234	-117.5654233	Constructed	Concrete	No		Yes	No		9
A	33.95757983	-117.5645152	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.95030125	-117.5732357	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97189434	-117.586363	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96830357	-117.5642457	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94313264	-117.6094396	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.9455939	-117.5973282	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94688999	-117.5865769	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96795717	-117.5843276	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96924798	-117.5624589	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
Blended Transiti	33.96090208	-117.565352	Constructed	Concrete	No		No	No		9
A	33.95046336	-117.5732522	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94314677	-117.6096347	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95189573	-117.5723668	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94574586	-117.5973146	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94744625	-117.5863844	Constructed	Concrete	No		Yes	No		9
A	33.94925014	-117.588817	Constructed	Concrete	No		Yes	No		9
A	33.97239877	-117.5626582	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96060811	-117.606078	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96053004	-117.5645224	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95136412	-117.5756138	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9388307	-117.5967433	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94822172	-117.5922921	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93918544	-117.5947559	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
Blended Transiti	33.97714015	-117.5935175	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95189799	-117.5759101	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97255703	-117.5626643	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94876055	-117.5893583	Constructed	Concrete	No		Yes	No		9
C	33.93872573	-117.5968888	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96038397	-117.5645017	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96061077	-117.6063687	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93918062	-117.5949559	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94328766	-117.6104852	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94758778	-117.5923038	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95231055	-117.5722825	Constructed	Concrete	No		Yes	No		9
A	33.94815424	-117.5863961	Constructed	Concrete	No		Yes	No		9
A	33.93917908	-117.5956049	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94558624	-117.6073005	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95940646	-117.5631363	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95677782	-117.5654321	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98413501	-117.5603133	Constructed	Concrete	No		Yes	No		9
A	33.9860296	-117.5600177	Constructed	Concrete	No		Yes	No		9
A	33.98623872	-117.5599205	Constructed	Concrete	No		Yes	No		9
A	33.98463084	-117.5612186	Constructed	Concrete	No		Yes	No		9
A	33.95705636	-117.6084383	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98453969	-117.5638544	Constructed	Concrete	No		Yes	No		9

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.98391882	-117.5638446	Constructed	Concrete	No		Yes	No		9
A	33.98299153	-117.5646954	Constructed	Concrete	No		Yes	No		9
A	33.98315408	-117.565707	Constructed	Concrete	No		Yes	No		9
A	33.98270239	-117.5670001	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98249895	-117.5673282	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95703754	-117.6086155	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96102736	-117.5886278	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98431325	-117.5673199	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98542423	-117.5673413	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9859283	-117.5670011	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98299646	-117.568742	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98261991	-117.569627	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98425158	-117.5701672	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98255344	-117.5708968	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98317147	-117.5709011	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98254962	-117.5708946	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98238618	-117.5709062	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97957929	-117.5695986	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98093795	-117.569805	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98109385	-117.5698008	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98167536	-117.5708495	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98333516	-117.570909	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98094865	-117.567241	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.980935	-117.5677131	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97958822	-117.5688314	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.97553473	-117.5710492	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97583913	-117.5713131	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97600221	-117.5705565	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	34.00062367	-117.558173	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	34.00122734	-117.5546335	Constructed	Brick	Yes	Mat Yellow	Yes	No		9
A	34.00083898	-117.5544667	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.99819185	-117.5548768	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.99819718	-117.5545764	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.99084658	-117.5581811	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.99351581	-117.5581944	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.9377082	-117.5992707	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94299785	-117.6041355	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94447596	-117.5975085	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9583426	-117.6063749	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96068166	-117.5885983	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiic	33.97143322	-117.5645985	Constructed	Concrete	No		Not Required	No		9
A	33.95875766	-117.5615162	Constructed	Concrete	No		Yes	No		9
A	33.96955345	-117.5659867	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.96863842	-117.5661805	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96765673	-117.5658233	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94448202	-117.5973212	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97545063	-117.5500575	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96877924	-117.554194	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
C	33.93680939	-117.5994933	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96780974	-117.565864	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95028027	-117.5770009	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.93675742	-117.5993108	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96755926	-117.5688917	Constructed	Concrete	No		Yes	No		9
A	33.96851447	-117.5552327	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97500537	-117.5504249	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94315957	-117.6032231	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94463915	-117.5964192	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94463633	-117.5956801	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96103012	-117.5712827	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96102561	-117.5888773	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95118793	-117.5708903	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.957745	-117.6100743	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94559374	-117.6032694	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96135698	-117.5712877	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95506568	-117.6063244	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96435266	-117.5929111	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96940968	-117.5600521	Constructed	Concrete	Yes	Stamped Cast	Yes	No		9
Blended Transiic	33.95727175	-117.5603957	Constructed	Concrete	No		Yes	No		9
A	33.94559261	-117.6034577	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95569393	-117.6063249	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiic	33.95714757	-117.5598765	Constructed	Concrete	No		Yes	No		9
A	33.96995983	-117.5707082	Constructed	Concrete	No		Yes	No		9
A	33.9682166	-117.5779478	Constructed	Concrete	No		Yes	No		9
A	33.95165144	-117.5710954	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94315658	-117.6041356	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93769711	-117.5990556	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96792905	-117.5685247	Constructed	Concrete	No		Yes	No		9
A	33.98164197	-117.5780737	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97157609	-117.563404	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiic	33.97099239	-117.6071585	Constructed	Concrete	No		Yes	No		9
A	33.97074826	-117.6073818	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9

Curb Ramp Type	Construction				DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
	Latitude	Longitude	Phase	Material						
A	33.96872807	-117.6068352	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96913661	-117.6066628	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95720211	-117.6096784	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97046894	-117.5513268	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95756192	-117.609606	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95950599	-117.6063265	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96873006	-117.5502993	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93256282	-117.5994056	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97145137	-117.5633149	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96863087	-117.5521483	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9763198	-117.584377	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97515991	-117.5846421	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97714092	-117.5846113	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97720178	-117.5838527	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95935022	-117.6036632	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96099222	-117.5972768	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96862655	-117.5528358	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97684877	-117.582623	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97691537	-117.5824639	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9772318	-117.5816674	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97712911	-117.581015	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97631631	-117.5808173	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97553081	-117.5798992	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97634554	-117.5799286	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97888471	-117.5784713	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97844238	-117.5782495	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97838084	-117.5784302	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9585711	-117.6033204	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97820718	-117.5765665	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97606055	-117.5767554	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97602631	-117.5773026	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97601383	-117.5774824	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97634301	-117.5792826	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97650889	-117.5792721	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97652368	-117.5801507	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97652627	-117.5829854	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97931557	-117.5786728	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97915192	-117.5786244	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.97925119	-117.5788519	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97934977	-117.5771644	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95841941	-117.6032591	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97930643	-117.5773829	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98036924	-117.5772932	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98101178	-117.5794639	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98100098	-117.5777789	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9797321	-117.5823968	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98032244	-117.5824701	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97995022	-117.5806754	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97870667	-117.5805961	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.97869532	-117.5831345	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9792622	-117.5827862	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97939274	-117.5826814	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97938854	-117.5743157	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98054277	-117.5742898	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98233319	-117.5749564	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98317252	-117.5734877	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98296942	-117.5736296	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98243879	-117.5733918	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97939866	-117.5759478	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.97920168	-117.5759679	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97860164	-117.5742199	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97845068	-117.5750659	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97599316	-117.5717673	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97813589	-117.5719498	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97893327	-117.5725348	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97951464	-117.5723393	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97964855	-117.5723238	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98023475	-117.5723011	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98038007	-117.5723279	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98081541	-117.5733033	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9817991	-117.5730749	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98184851	-117.5729094	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.97869272	-117.5717512	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97885119	-117.5710946	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97886165	-117.5708902	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97814758	-117.5697787	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97734814	-117.5708764	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
C	33.97871653	-117.5710757	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97634835	-117.5799239	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97798505	-117.5697879	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96846644	-117.5528325	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.97631897	-117.5801366	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97554123	-117.5759397	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97700549	-117.5581644	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.9749977	-117.5543004	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97497988	-117.5539573	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
B	33.98164675	-117.5581832	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9566433	-117.6060927	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98562863	-117.5577612	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98561744	-117.5575725	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98511455	-117.5545746	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.97270104	-117.5737843	Constructed	Concrete	No		Yes	No		9
A	33.97187543	-117.5737843	Constructed	Concrete	No		Yes	No		9
A	33.97025674	-117.5729694	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96850465	-117.5735464	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96099123	-117.5975046	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97084507	-117.5722487	Constructed	Concrete	No		Yes	No		9
A	33.98507573	-117.5543923	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98583671	-117.5545119	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98653142	-117.5558939	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98823786	-117.5545169	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98839119	-117.554507	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98893999	-117.5545034	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98910281	-117.5545084	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98905239	-117.5561428	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98788052	-117.5575386	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98764454	-117.5566946	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98652848	-117.5567302	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.98637233	-117.5567304	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98876574	-117.5581471	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.98855539	-117.558609	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.9883641	-117.5581796	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.9830216	-117.5606195	Constructed	Concrete	No		Yes	No		9
A	33.96664458	-117.5633863	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiti	33.95680631	-117.5553103	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.93533615	-117.602131	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.97214575	-117.5784108	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96764858	-117.573558	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9614158	-117.5773691	Constructed	Concrete	No		Yes	No		9
A	33.95413253	-117.6093635	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96512009	-117.6104008	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9681981	-117.5886677	Constructed	Concrete	No		Yes	No		9
Blended Transiti	33.95704424	-117.5553881	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.96319384	-117.5696509	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95725084	-117.5755911	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96510966	-117.6094795	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96414282	-117.5846444	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96510779	-117.6085647	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93578706	-117.6006568	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.95696997	-117.5568839	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.93324004	-117.6040012	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94316942	-117.6005188	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94377761	-117.5973133	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96305446	-117.5780902	Constructed	Concrete	No		Yes	No		9
D	33.9568357	-117.5573916	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.96794932	-117.5929078	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93321953	-117.6033429	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96666634	-117.578856	Constructed	Concrete	No		Yes	No		9
A	33.95226082	-117.6091837	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Cut Through	33.95669944	-117.5571316	Constructed	Concrete	Yes	Mat Other	Island	No		9
A	33.93340741	-117.6015253	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94214965	-117.6010139	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96438134	-117.5685893	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96456774	-117.5685872	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.97345501	-117.5768644	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95618006	-117.5750147	Constructed	Concrete	No		Yes	No		9
D	33.95684118	-117.5568729	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.95606558	-117.6081964	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96435927	-117.5933373	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiti	33.95710816	-117.5596072	Constructed	Concrete	No		Yes	No		9
A	33.94560004	-117.5956927	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94973467	-117.5696007	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94559729	-117.5954988	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97352841	-117.5789618	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96577184	-117.577547	Constructed	Concrete	No		Yes	No		9
A	33.95569293	-117.6061421	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96456571	-117.5933367	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95705234	-117.5585557	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94554198	-117.594056	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96717288	-117.5528164	Constructed	Concrete	No		Yes	No		9
A	33.96151189	-117.5693876	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
C	33.93752805	-117.5965058	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.95668128	-117.5585636	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
C	33.93768499	-117.5964696	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	9
A	33.94340491	-117.593918	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96627577	-117.5759384	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96096437	-117.5843115	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95413647	-117.6063238	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93415729	-117.6021308	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94307213	-117.5973134	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.95321642	-117.6071715	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95306164	-117.6071697	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiti	33.9720543	-117.5934767	Constructed	Concrete	No		Yes	No		9
A	33.96823489	-117.5600538	Constructed	Concrete	Yes	Stamped Cast	Yes	No		9
A	33.94434035	-117.6014138	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97384671	-117.577791	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96305769	-117.5791733	Constructed	Concrete	No		Yes	No		9
A	33.94418586	-117.6014086	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97399489	-117.5777109	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.96748096	-117.5766845	Constructed	Concrete	No		Yes	No		9
A	33.95225924	-117.6082681	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96305857	-117.5789941	Constructed	Concrete	No		Yes	No		9
A	33.97292092	-117.59343	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	9
A	33.94312414	-117.6014149	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94322671	-117.5973232	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96322564	-117.5672188	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96307799	-117.5759267	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96942481	-117.5551872	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93400259	-117.6015266	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiti	33.95680871	-117.5561566	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.94637047	-117.593283	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiti	33.95679961	-117.556012	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.96288945	-117.5762887	Constructed	Concrete	No		Yes	No		9
A	33.9431601	-117.6024958	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9670126	-117.562833	Constructed	Concrete	No		Yes	No		9
A	33.9629077	-117.5764822	Constructed	Concrete	No		Yes	No		9
A	33.95469694	-117.6104687	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93355746	-117.595663	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93349738	-117.5978475	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93323367	-117.5999648	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93173165	-117.5991637	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.93334948	-117.5953411	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.93313324	-117.5949573	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93589078	-117.5954357	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93737575	-117.5956484	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.9371404	-117.5932964	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94401654	-117.5912896	Constructed	Concrete	No		Yes	No		9
A	33.94395953	-117.5922859	Constructed	Concrete	No		Yes	No		9
A	33.95450758	-117.6104682	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94470617	-117.6072505	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96687535	-117.562776	Constructed	Concrete	No		Yes	No		9
A	33.93587599	-117.5952426	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiti	33.95682396	-117.555456	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.95413309	-117.6095509	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9681939	-117.5919919	Constructed	Concrete	No		Yes	No		9
A	33.96956981	-117.5551022	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96493485	-117.6083796	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96141009	-117.579177	Constructed	Concrete	No		Yes	No		9
Cut Through	33.95689752	-117.5568802	Constructed	Concrete	Yes	Mat Other	Island	No		9
A	33.9651068	-117.6083805	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96510683	-117.6076276	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96715449	-117.5657246	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96692159	-117.5735445	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9651071	-117.6074415	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93595399	-117.6025917	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Cut Through	33.95711993	-117.5571405	Constructed	Concrete	Yes	Mat Other	Island	No		9
A	33.96533656	-117.6065379	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96438392	-117.5756018	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93596318	-117.6027817	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.9571213	-117.5572161	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.94397098	-117.585144	Constructed	Concrete	No		Yes	No		9
Blended Transiti	33.9510537	-117.5881228	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.93916897	-117.6016042	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96596257	-117.6027658	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93917067	-117.6014151	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96581297	-117.6027467	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9649227	-117.6028744	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93916959	-117.6007459	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transiti	33.9573617	-117.5581184	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96502194	-117.6030055	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9645675	-117.5631573	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96419718	-117.6057548	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96306819	-117.5811192	Constructed	Concrete	No		Yes	No		9

Curb Ramp Type	Construction		Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
	Latitude	Longitude								
A	33.93786762	-117.6006721	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transitic	33.95819665	-117.5585878	Constructed	Concrete	No	Other	Yes	No		9
A	33.95911926	-117.5719484	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96404066	-117.6061222	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93797823	-117.6020873	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transitic	33.95977294	-117.5585901	Constructed	Concrete	No		Yes	No		9
C	33.95220144	-117.5893611	Constructed	Concrete	No		Yes	No		9
A	33.9645694	-117.5621032	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93742655	-117.6022299	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9372907	-117.6023312	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94275779	-117.5872591	Constructed	Concrete	No		Yes	No		9
A	33.93671062	-117.6025906	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94272958	-117.5874498	Constructed	Concrete	No		Yes	No		9
A	33.96419742	-117.6061253	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96173884	-117.6102778	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96508693	-117.5555518	Constructed	Concrete	No		Yes	No		9
Blended Transitic	33.95915396	-117.5586025	Constructed	Concrete	No		Yes	No		9
A	33.94572494	-117.5874513	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9537563	-117.5775022	Constructed	Concrete	No		Yes	No		9
Blended Transitic	33.95932368	-117.5585835	Constructed	Concrete	No		Yes	No		9
A	33.9537927	-117.5773366	Constructed	Concrete	No		Yes	No		9
A	33.961891	-117.6102765	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.96761955	-117.5503343	Constructed	Concrete	No		Yes	No		9
A	33.93791384	-117.6019145	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transitic	33.95966642	-117.5585936	Constructed	Concrete	No		Yes	No		9
A	33.94327395	-117.5858751	Constructed	Concrete	No		Yes	No		9
B	33.94638643	-117.6000287	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96096775	-117.5821508	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
C	33.96459732	-117.5758912	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96456127	-117.5663996	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.95698572	-117.557392	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.94410707	-117.5850534	Constructed	Concrete	No		Yes	No		9
A	33.95892385	-117.5736734	Constructed	Concrete	No		Yes	No		9
A	33.96568128	-117.6057111	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93807869	-117.6032038	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
Cut Through	33.95691889	-117.557393	Constructed	Concrete	Yes	Mat Other	Yes	No		9
A	33.96571876	-117.6055327	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96576063	-117.5750269	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93823633	-117.6026758	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9614406	-117.5828613	Constructed	Concrete	No		Yes	No		9
A	33.96590745	-117.6039118	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96144027	-117.5830392	Constructed	Concrete	No		Yes	No		9
A	33.9827533	-117.5759781	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95219645	-117.5914626	Constructed	Concrete	No		Yes	No		9
A	33.94007059	-117.6004657	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96140641	-117.607612	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97190306	-117.5672147	Constructed	Concrete	No		Yes	No		9
A	33.94006647	-117.60065	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94858261	-117.5948455	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95893103	-117.5762524	Constructed	Concrete	No		Yes	No		9
A	33.97189379	-117.5669159	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96663349	-117.5605731	Constructed	Concrete	No		Yes	No		9
D	33.95916129	-117.5649573	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94858082	-117.5946414	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96281998	-117.6061213	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95893186	-117.5759184	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95988707	-117.5661833	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.9634112	-117.6078753	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96340389	-117.6080577	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94860648	-117.5976721	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95354392	-117.5800937	Constructed	Concrete	No		Yes	No		9
A	33.96342921	-117.6067449	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93689251	-117.6013496	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94277832	-117.5852253	Constructed	Concrete	No		Yes	No		9
A	33.95353546	-117.580317	Constructed	Concrete	No		Yes	No		9
A	33.93675029	-117.6012786	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96376144	-117.6035454	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9635656	-117.6029148	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96408682	-117.5602402	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96494089	-117.5830267	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96350068	-117.6027484	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96335568	-117.6028251	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96157775	-117.6031816	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96146066	-117.6033534	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96146962	-117.595944	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96204589	-117.5938988	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96277731	-117.5938831	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96437093	-117.5937485	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96455861	-117.5937576	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96587425	-117.5939449	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96492268	-117.5951674	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9

Curb Ramp Type	Latitude	Longitude	Construction		DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
			Phase	Material						
A	33.96489449	-117.5963065	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96293369	-117.5948172	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96295365	-117.5958421	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96150034	-117.5971466	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95013544	-117.5965839	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96548136	-117.5962635	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94061107	-117.6014862	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94577856	-117.5821962	Constructed	Concrete	No		Yes	No		9
A	33.95009647	-117.5967647	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96220087	-117.6055603	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94077124	-117.601474	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94994077	-117.5984386	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9664148	-117.5969247	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96670458	-117.5979317	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96670343	-117.5991125	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96669693	-117.59991	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96670313	-117.6001004	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96654643	-117.5991139	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96654907	-117.5989181	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96594311	-117.5991195	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96477316	-117.6001712	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96473732	-117.5999949	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96445198	-117.5992603	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96436077	-117.5990788	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96379089	-117.5997705	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96370166	-117.5995896	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96204779	-117.6055536	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96293406	-117.6004573	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96147904	-117.600814	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96132209	-117.6008123	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9614828	-117.5998852	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96248858	-117.5994485	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96261985	-117.5993479	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96314592	-117.598926	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96323338	-117.5990842	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96873299	-117.6000384	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96871181	-117.59986	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96855131	-117.5974689	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96960538	-117.5968732	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96960539	-117.5966903	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94224357	-117.5852427	Constructed	Concrete	No		Yes	No		9
A	33.94994335	-117.5986309	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97062048	-117.594402	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96990382	-117.594587	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96991229	-117.5951804	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96975674	-117.5951818	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96930733	-117.5951897	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96868508	-117.5951925	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96868895	-117.5959388	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96868451	-117.5966833	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96868641	-117.596874	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96809351	-117.5976529	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96811684	-117.5974135	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96789542	-117.6009109	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97120542	-117.5900208	Constructed	Concrete	Yes	Stamped Cast	Yes	No		9
A	33.96865437	-117.5902839	Constructed	Concrete	No		Yes	No		9
A	33.96864865	-117.5911255	Constructed	Concrete	No		Yes	No		9
A	33.96864344	-117.5881603	Constructed	Concrete	No		Yes	No		9
A	33.97069218	-117.5857243	Constructed	Concrete	No		Yes	No		9
A	33.97010379	-117.5855296	Constructed	Concrete	No		Yes	No		9
A	33.94122891	-117.6005225	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95060802	-117.5984375	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96138353	-117.5888912	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9613981	-117.5886559	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96155025	-117.5887034	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96209904	-117.5889072	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96224691	-117.588986	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96382371	-117.5913537	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96397484	-117.5913509	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96316136	-117.5902229	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96362373	-117.6036212	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96230765	-117.5901928	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9621552	-117.5901573	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96690124	-117.5856895	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9674777	-117.5856939	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96794831	-117.5877945	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94137831	-117.6004736	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96762896	-117.587786	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96485417	-117.5886603	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96499905	-117.5897768	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96649699	-117.5899283	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.96688076	-117.5919517	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96746818	-117.5919615	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96746661	-117.5917784	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96762313	-117.5917586	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97221922	-117.5820281	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96500306	-117.5915995	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96499613	-117.5914202	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96452814	-117.591392	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96453264	-117.5895857	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transitic	33.96415522	-117.5861901	Constructed	Concrete	No		Yes	No		9
Blended Transitic	33.96400608	-117.586295	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95932634	-117.58889	Constructed	Concrete	No		Yes	No		9
A	33.94175131	-117.5993769	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96310874	-117.5610575	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95157331	-117.5984508	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97450215	-117.5836077	Constructed	Concrete	No		Yes	No		9
A	33.95848111	-117.5764556	Constructed	Concrete	No		Yes	No		9
A	33.93091396	-117.5995024	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94789744	-117.581116	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
C	33.97107312	-117.5640308	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95379644	-117.5744998	Constructed	Concrete	No		Yes	No		9
A	33.95225931	-117.5860306	Constructed	Concrete	No		Yes	No		9
A	33.93106042	-117.5994119	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96457416	-117.5669126	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9528342	-117.5851416	Constructed	Concrete	No		Yes	No		9
A	33.93117204	-117.5995389	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94210387	-117.5940358	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
Blended Transitic	33.93152764	-117.6000823	Constructed	Concrete	No		Yes	No		9
A	33.94158079	-117.5962904	Constructed	Concrete	No		Yes	No		9
A	33.9605977	-117.5673378	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94930887	-117.5820046	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.97273114	-117.5838949	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97217041	-117.5837551	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95559326	-117.5759176	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96796743	-117.5755995	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93204185	-117.6017305	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94141635	-117.595611	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94920244	-117.5821984	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9532045	-117.5743745	Constructed	Concrete	No		Yes	No		9
A	33.93172513	-117.6018543	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.95841947	-117.5663911	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.94802564	-117.5802056	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95370827	-117.587265	Constructed	Concrete	No		Yes	No		9
A	33.96437897	-117.5672088	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.93165255	-117.6016203	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94066771	-117.5956255	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93141489	-117.6017263	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.94007777	-117.5964701	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94783744	-117.5799717	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95352286	-117.5933209	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.9679637	-117.5733088	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96763992	-117.5660398	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95380656	-117.5719039	Constructed	Concrete	No		Yes	No		9
D	33.95893946	-117.5669371	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.972146	-117.5808585	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95629551	-117.5790409	Constructed	Concrete	No		Yes	No		9
A	33.95296687	-117.586708	Constructed	Concrete	No		Yes	No		9
A	33.95392591	-117.5958892	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95325311	-117.5718728	Constructed	Concrete	No		Yes	No		9
A	33.96007668	-117.576503	Constructed	Concrete	No		Yes	No		9
A	33.93032884	-117.6003684	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96669018	-117.5839319	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.95939714	-117.566355	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.9303583	-117.6032158	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97199484	-117.5799158	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93019524	-117.6002002	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94886807	-117.5837521	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96298738	-117.5611885	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
B	33.95168329	-117.5622826	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96794134	-117.5816586	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9522977	-117.5967658	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97129597	-117.5775791	Constructed	Concrete	No		Yes	No		9
A	33.94216387	-117.596484	Constructed	Concrete	No		Yes	No		9
A	33.94832567	-117.5837249	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94050302	-117.5990571	Constructed	Concrete	No		Yes	No		9
A	33.95057291	-117.5945832	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97198852	-117.5801251	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96761335	-117.5816778	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.95872694	-117.5659456	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96987092	-117.5759361	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93059115	-117.6001451	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.9481707	-117.5837166	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.92813109	-117.6017661	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9523748	-117.5657358	Constructed	Concrete	No		Yes	No		9
A	33.95254141	-117.5632632	Constructed	Concrete	No		Yes	No		9
A	33.95321561	-117.5988032	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96685762	-117.5811349	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97111847	-117.5716948	Constructed	Concrete	No		Yes	No		9
A	33.97462137	-117.5819864	Constructed	Concrete	No		Yes	No		9
A	33.94205136	-117.5984486	Constructed	Concrete	No		Yes	No		9
A	33.95858201	-117.5662079	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97129312	-117.5784296	Constructed	Concrete	No		Yes	No		9
A	33.97203571	-117.5694051	Constructed	Concrete	No		Yes	No		9
A	33.96329664	-117.5635076	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.92843466	-117.6014428	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94062983	-117.5986922	Constructed	Concrete	No		Yes	No		9
A	33.93079166	-117.599944	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94744117	-117.5837263	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.9745945	-117.583458	Constructed	Concrete	No		Yes	No		9
C	33.96085037	-117.5756012	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97128694	-117.57907	Constructed	Concrete	No		Yes	No		9
A	33.96724028	-117.5836052	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95053859	-117.5947568	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97214007	-117.5801371	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95407425	-117.5630003	Constructed	Concrete	No		Yes	No		9
D	33.95873421	-117.566372	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.94007356	-117.5992753	Constructed	Concrete	No		Yes	No		9
A	33.97128956	-117.5792746	Constructed	Concrete	No		Yes	No		9
A	33.9488705	-117.5846053	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96073951	-117.5757231	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.95881542	-117.5663702	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.95215095	-117.5956108	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97128732	-117.5799237	Constructed	Concrete	No		Yes	No		9
A	33.9294113	-117.6021052	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95013677	-117.5957598	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95070584	-117.586115	Constructed	Concrete	No		Yes	No		9
A	33.97146876	-117.5709393	Constructed	Concrete	No		Yes	No		9
A	33.93051393	-117.6033141	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94007504	-117.5996128	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
D	33.95931365	-117.5663622	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.94906131	-117.5842913	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95117285	-117.5947	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96823711	-117.5600578	Constructed	Concrete	Yes	Stamped Cast	Yes	No		9
A	33.97143898	-117.579923	Constructed	Concrete	No		Yes	No		9
A	33.96094999	-117.5621146	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9614362	-117.5619981	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9649787	-117.5735296	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96039386	-117.5823884	Constructed	Concrete	No		Yes	No		9
A	33.9615437	-117.5621432	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96513218	-117.5737211	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.9735197	-117.585164	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95354721	-117.5668905	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96201641	-117.5616979	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96591662	-117.5750275	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.95880431	-117.583772	Constructed	Concrete	No		Yes	No		9
A	33.97108488	-117.5572786	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93440197	-117.5950621	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94935796	-117.5799742	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.93478686	-117.5956259	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96849907	-117.5799281	Constructed	Concrete	No		Yes	No		9
A	33.96153374	-117.5740839	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93488467	-117.5957663	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95073565	-117.5780568	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95911504	-117.5933709	Constructed	Concrete	Yes	Mat Yellow	No	No		9
A	33.96865889	-117.5799256	Constructed	Concrete	No		Yes	No		9
A	33.96302477	-117.5669116	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95772407	-117.5809555	Constructed	Concrete	No		Yes	No		9
A	33.95131059	-117.5822922	Constructed	Concrete	No		Yes	No		9
A	33.95424224	-117.5948307	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96672185	-117.5846239	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9516473	-117.5585323	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93370461	-117.5955051	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.93902641	-117.5928585	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96248977	-117.5655021	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97430444	-117.5859725	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96690626	-117.57334	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95626434	-117.5671834	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.97246068	-117.5880328	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.9703373	-117.5831331	Constructed	Concrete	No		Yes	No		9
A	33.95772379	-117.5816222	Constructed	Concrete	No		Yes	No		9
A	33.97516451	-117.5669254	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96171655	-117.5669057	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.95046175	-117.5822679	Constructed	Concrete	No		Yes	No		9
A	33.95773012	-117.5801078	Constructed	Concrete	No		Yes	No		9
A	33.97027474	-117.5811712	Constructed	Concrete	No		Yes	No		9
Blended Transitic	33.95805066	-117.5671928	Constructed	Concrete	No		Yes	No		9
A	33.97114032	-117.5843141	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95772586	-117.5798878	Constructed	Concrete	No		Yes	No		9
A	33.94260186	-117.5924512	Constructed	Concrete	No		Yes	No		9
A	33.95609793	-117.5671882	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96169899	-117.5663628	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94280838	-117.5932827	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Medium	9
A	33.95114935	-117.5824914	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.94226367	-117.5921792	Constructed	Concrete	No		Yes	No		9
A	33.97293163	-117.5846377	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96458368	-117.5735288	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.96866808	-117.5810169	Constructed	Concrete	No		Yes	No		9
A	33.96154021	-117.5656849	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.95757171	-117.5800971	Constructed	Concrete	No		Yes	No		9
A	33.96094699	-117.5623219	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96439868	-117.5735376	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
A	33.9616979	-117.5656908	Constructed	Concrete	Yes	Mat Yellow	Yes	No		9
A	33.96151969	-117.5742718	Constructed	Concrete	Yes	Mat Yellow	Yes	Yes	Low	9
Curb Ramps - Lifecycle Replacement										
A	33.9712163	-117.5521444	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97043991	-117.5557654	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96952902	-117.5517234	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95934148	-117.551909	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97500761	-117.5543056	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transitic	33.97347138	-117.6001493	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97500996	-117.5539389	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transitic	33.97332801	-117.6003104	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transitic	33.97320079	-117.6000792	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transitic	33.97334427	-117.5999133	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Cut Through	33.97480184	-117.5983594	Constructed	Concrete	Yes	Mat Yellow	Island	No		10
A	33.96799724	-117.5585933	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97548574	-117.5896029	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96867963	-117.5563357	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
B	33.95165503	-117.5670816	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transitic	33.97507799	-117.5959883	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9595615	-117.5629525	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97368634	-117.5872784	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96763513	-117.5733322	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Cut Through	33.97424122	-117.5980457	Constructed	Concrete	Yes	Mat Yellow	Island	No		10
A	33.95956573	-117.5606667	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94321227	-117.6071186	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95956636	-117.5631438	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94987044	-117.5799706	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94485854	-117.6073168	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97414845	-117.5864918	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94314925	-117.6077297	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95004241	-117.5799842	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96057771	-117.5933394	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94491025	-117.6071356	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9507374	-117.5799731	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97407465	-117.5866651	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9516829	-117.5669572	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94314366	-117.6079216	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95055436	-117.5799625	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transitic	33.97505648	-117.5961406	Constructed	Concrete	Yes	Mat Yellow	No	No		10
A	33.97226023	-117.5871908	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.97162846	-117.5567026	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97550664	-117.5910923	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Cut Through	33.97462368	-117.5978723	Constructed	Concrete	Yes	Mat Yellow	Island	No		10
A	33.95165021	-117.5759024	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93932029	-117.5990549	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.93914943	-117.599249	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94554742	-117.5985975	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93933158	-117.5956198	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95164727	-117.5756127	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96061403	-117.5928137	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97328153	-117.5626771	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
B	33.9518797	-117.5710892	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97180718	-117.5624649	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96075918	-117.5645275	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94957704	-117.5731761	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96102597	-117.5933944	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97180429	-117.5568739	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93991114	-117.59563	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94606439	-117.6073097	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97346451	-117.5627239	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94606564	-117.6075424	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.94908029	-117.5923093	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95189536	-117.5721314	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97486997	-117.5647375	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97660265	-117.5930834	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97466487	-117.5662008	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.95187681	-117.5708761	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97514736	-117.5934367	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97181707	-117.5581686	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94837844	-117.5922931	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96796306	-117.5651597	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97456086	-117.566333	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96095391	-117.5581217	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97710587	-117.5930815	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9751717	-117.5647206	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96075594	-117.5585863	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transittic	33.97691771	-117.5934882	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96801785	-117.564985	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94326723	-117.6102917	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
B	33.97733555	-117.5931095	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94607717	-117.5972938	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94606833	-117.6045978	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9693704	-117.5562971	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96889024	-117.5540608	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98269797	-117.5689345	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98269369	-117.5687405	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97959051	-117.5697919	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98112293	-117.5708435	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98096188	-117.5708675	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98182578	-117.5708781	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98073558	-117.5672676	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97958982	-117.5708999	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97583375	-117.5710783	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97555475	-117.5713339	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97600314	-117.5703651	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.99686945	-117.5581482	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9971482	-117.558172	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	34.00115709	-117.5549655	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	34.00077107	-117.5548892	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.99803187	-117.5548825	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.99804586	-117.5545786	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.99107757	-117.5581703	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.99325663	-117.558186	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95042567	-117.576993	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96135599	-117.5715128	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96940997	-117.5660457	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9688078	-117.5661741	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95966223	-117.6063295	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96779655	-117.5660627	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97541398	-117.5505777	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95966202	-117.6067404	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94463461	-117.5973276	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95057236	-117.5721695	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94464619	-117.5965941	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94970958	-117.5770026	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95998054	-117.6079763	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96102847	-117.5715378	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.959077	-117.6093343	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93660075	-117.5994128	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95922752	-117.6093342	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93634001	-117.5984766	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94315852	-117.6034005	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95787022	-117.6102098	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.9364978	-117.5984314	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94951098	-117.5760071	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94464542	-117.5947757	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9363148	-117.5982878	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96150971	-117.5713098	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96078463	-117.5527072	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9559546	-117.6080839	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96851755	-117.5554758	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96151256	-117.5714991	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9708036	-117.607106	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95760694	-117.6097787	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96910262	-117.6069269	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95917153	-117.5519146	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95950494	-117.6067435	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95905136	-117.606136	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95890658	-117.6061623	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95902539	-117.6057225	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96159719	-117.5528078	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9590228	-117.6055452	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.98113269	-117.5793775	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95897406	-117.6048993	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95891041	-117.6047348	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97692638	-117.5846131	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
B	33.97850868	-117.5846215	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97736103	-117.5838673	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97632054	-117.5801508	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9784918	-117.5799106	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9785078	-117.5801662	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97865441	-117.578557	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9760092	-117.5830428	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97869431	-117.5808192	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97869145	-117.5828982	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97981652	-117.5742503	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95723346	-117.6036953	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98235108	-117.5731366	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9786098	-117.5743955	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97732359	-117.5746032	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97726185	-117.5744467	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97689566	-117.573886	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97656363	-117.5705603	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97655179	-117.570385	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97681147	-117.5697798	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97680352	-117.5695911	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95745481	-117.604399	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95730904	-117.6044704	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	34.00633751	-117.5581652	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97514409	-117.5586126	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98271438	-117.558586	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98561343	-117.5568493	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98545213	-117.5568591	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95733432	-117.6074859	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97514937	-117.5713046	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98567801	-117.5545027	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98637546	-117.5558797	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9863718	-117.5560797	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98653301	-117.5545047	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98972324	-117.5540497	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.99006017	-117.5539132	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.98999314	-117.5541493	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96320222	-117.5694648	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95723958	-117.5759139	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93533025	-117.6023261	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96510657	-117.6102198	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96678252	-117.5634587	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96737716	-117.5722027	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9713285	-117.5566495	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96672032	-117.563633	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96510885	-117.6083788	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.96414132	-117.58436	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93571857	-117.6008255	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93667349	-117.5969109	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96302382	-117.5672106	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transiti	33.95210521	-117.6089923	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transiti	33.95209909	-117.6092075	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94392802	-117.5973308	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96320201	-117.5686808	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95211482	-117.6092532	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.942969	-117.6014157	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96319857	-117.5684837	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transiti	33.95210881	-117.60961	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96794288	-117.5933458	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94207822	-117.6011738	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transiti	33.9521077	-117.6097784	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93400877	-117.6013436	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transiti	33.95210546	-117.6102898	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94949708	-117.5749765	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94987871	-117.5696521	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.93679581	-117.5970136	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9615082	-117.5703677	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95658362	-117.6084911	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95672172	-117.6085541	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93678113	-117.5967765	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9494274	-117.5739487	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96151288	-117.5695639	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9610106	-117.5846132	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93747739	-117.5963298	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95506894	-117.6061439	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94504681	-117.6002304	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94545029	-117.5939152	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9615958	-117.568039	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.96170095	-117.5678979	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94329711	-117.5940325	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96303321	-117.5675833	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96647697	-117.575934	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95413879	-117.6061392	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94489055	-117.6014096	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94643201	-117.5887029	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96305143	-117.567794	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97411462	-117.5783921	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93416486	-117.6023189	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Cut Through	33.95669	-117.5581796	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94267451	-117.597243	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96320767	-117.5677858	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96867417	-117.5552665	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96321567	-117.5675828	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95679966	-117.5581335	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transiti	33.95211155	-117.6080952	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97391464	-117.5775401	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transiti	33.95210521	-117.6082619	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transiti	33.95209942	-117.6104162	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96815785	-117.593335	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96456462	-117.5687732	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95705322	-117.5755565	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96288052	-117.5759291	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94315314	-117.6023109	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96438614	-117.5687727	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94618852	-117.590782	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93371749	-117.5991249	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93358659	-117.5992251	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93573065	-117.5952875	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9361422	-117.5963112	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93736275	-117.5954673	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93299438	-117.5943505	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93989913	-117.595809	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94618852	-117.5905457	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96457623	-117.5700932	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97215155	-117.5782121	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96250563	-117.5714592	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.96393121	-117.5843547	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96493304	-117.6085622	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93602481	-117.6010149	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96234889	-117.5714993	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9669081	-117.5733501	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96395613	-117.5846231	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93615794	-117.601109	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9627724	-117.5722807	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96287327	-117.5724272	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96653139	-117.5749519	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96456168	-117.5646878	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95704362	-117.5581256	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95943799	-117.5730568	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transiti	33.9574701	-117.55812	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94572581	-117.5872159	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94606119	-117.6108406	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94589191	-117.5872278	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.95092833	-117.5879185	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95958832	-117.5719264	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95164309	-117.5778453	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94618865	-117.5872156	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95943808	-117.5719307	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96404339	-117.6057515	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
B	33.94636366	-117.6045605	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96328931	-117.6102779	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96344438	-117.6102797	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94859654	-117.6000212	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96444745	-117.6092932	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94859084	-117.5995714	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96460267	-117.6085632	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94858848	-117.5993602	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96438992	-117.5629671	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
D	33.94588545	-117.5874467	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
Blended Transiti	33.94636107	-117.604381	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95912136	-117.5717222	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93770716	-117.6008776	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
B	33.95212626	-117.6045463	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9619028	-117.6104609	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96456528	-117.5629684	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93786095	-117.6008623	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.952108	-117.6000127	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96251701	-117.6102768	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96592051	-117.5750232	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10

Curb Ramp Type	Construction		Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
	Latitude	Longitude							
A	33.9828699	-117.5756432	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96586293	-117.604612	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.93824261	-117.6025017	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.95913235	-117.5730305	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.9659074	-117.6037255	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.93350611	-117.5951795	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.93623429	-117.6009418	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.94860534	-117.5957425	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96269656	-117.6069277	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96254487	-117.6069293	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.94006782	-117.6013036	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96435383	-117.6071838	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.9365546	-117.6025822	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96424772	-117.6070561	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.94861664	-117.5984103	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96341258	-117.606928	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.94861561	-117.5975076	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96343108	-117.6063333	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.94161158	-117.5994581	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.94619789	-117.5845597	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.95141992	-117.5984582	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96146829	-117.5957583	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96220019	-117.5938941	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96293339	-117.5938921	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96522957	-117.5939436	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96507097	-117.5939453	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.9660334	-117.5939471	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96492886	-117.5960508	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96293213	-117.5946348	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96293424	-117.5956487	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.9631192	-117.5969799	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96266787	-117.6061201	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.94007623	-117.6014817	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96530405	-117.596279	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96281954	-117.6057483	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96677294	-117.5951841	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96728371	-117.5956475	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96734526	-117.5954732	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96719938	-117.5961718	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96655488	-117.5968475	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.9666962	-117.5989171	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96594276	-117.5989335	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96871497	-117.5992272	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96870285	-117.5990455	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96871546	-117.5984252	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96871601	-117.5976752	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96855016	-117.5976939	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96871042	-117.5974795	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96960697	-117.5961288	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96976085	-117.596125	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.94136581	-117.6011475	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.97053344	-117.5945914	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96990021	-117.594388	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96915227	-117.595187	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96868324	-117.5953799	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96868846	-117.5961274	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.95893054	-117.5755888	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96498901	-117.5818522	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96807463	-117.6009129	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96300705	-117.5923253	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96285073	-117.5923247	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96152112	-117.5900151	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96151778	-117.5898218	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.9630042	-117.590226	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.9650075	-117.5877523	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96674346	-117.5868359	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96747685	-117.5858807	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96660954	-117.588386	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.95076508	-117.598438	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96649895	-117.5885177	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96660509	-117.5900633	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96762327	-117.5919762	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96484849	-117.5915994	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96485104	-117.5914058	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96453404	-117.5897692	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96453181	-117.5886672	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
Blended Transiti	33.96397743	-117.5860373	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
Blended Transiti	33.96413963	-117.5867432	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
Blended Transiti	33.96422581	-117.5869633	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96437953	-117.5886744	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10
A	33.96435382	-117.5913684	Constructed	Concrete	Yes	Mat Yellow	Yes	No	10

Curb Ramp Type	Construction		Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
	Latitude	Longitude								
A	33.94644191	-117.5845837	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9310446	-117.5996839	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96045494	-117.5668407	Constructed	Asphalt	Yes	Mat Yellow	Yes	No		10
A	33.94786427	-117.5809422	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96821596	-117.5759416	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97272559	-117.5843287	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9679674	-117.5759422	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95723885	-117.5766443	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93197058	-117.601483	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96821901	-117.5755996	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97221187	-117.5818429	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96437801	-117.5669167	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9319142	-117.6039869	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95349121	-117.5959499	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95408021	-117.5959381	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96736766	-117.5660084	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97199607	-117.5808466	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.92955499	-117.6021849	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94904254	-117.5837364	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95315029	-117.596785	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9531332	-117.5969613	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95872637	-117.5658481	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.94647203	-117.5843205	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94213745	-117.5988277	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95329423	-117.5969969	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96396449	-117.5630056	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.92823472	-117.6019025	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94225473	-117.598702	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95246621	-117.5967937	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95306431	-117.5988097	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96072157	-117.5759304	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96967835	-117.5759328	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97372059	-117.5801352	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93063586	-117.5997447	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95100629	-117.596773	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95356934	-117.5957743	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95050039	-117.5933123	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9488685	-117.5842901	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.92854731	-117.6013503	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96512156	-117.5811212	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.92853856	-117.6015876	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96281147	-117.5619306	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95199457	-117.595593	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95017201	-117.595572	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96320351	-117.5655021	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94887173	-117.5839381	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93334032	-117.5976573	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97273382	-117.5849695	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97274575	-117.5851669	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9518886	-117.5843	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
C	33.95188705	-117.5845523	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97291594	-117.5849667	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93378864	-117.5956446	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93428295	-117.5951747	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95188703	-117.5825175	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9588924	-117.5933213	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.9719968	-117.5810405	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95055536	-117.5780426	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94261002	-117.5932815	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95680499	-117.5939211	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97434044	-117.5857904	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96408149	-117.5737255	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.92990684	-117.5986631	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96311934	-117.5730471	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95566253	-117.5959554	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96693537	-117.5846218	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96407545	-117.573526	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94280771	-117.5928711	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95691054	-117.5933102	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97260318	-117.5879235	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95566058	-117.5961528	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97134087	-117.5843228	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.94260207	-117.5928723	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95163107	-117.582273	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95712366	-117.5933191	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97269848	-117.5880919	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96440314	-117.5737165	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96393203	-117.5737149	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96094556	-117.5645345	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.93255683	-117.597837	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95163511	-117.5825023	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10

Curb Ramp Type	Latitude	Longitude	Construction Phase	Material	DWS Exists	DWS Type	Landing Exists	Broken	Broken Severity	Score
A	33.95581619	-117.5960067	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96381701	-117.5747621	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.96094592	-117.5642938	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95163706	-117.5842855	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.97272328	-117.5846317	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95041557	-117.58373	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10
A	33.95581271	-117.5947618	Constructed	Concrete	Yes	Mat Yellow	Yes	No		10

**APPENDIX K:
TRANSIT STOP BARRIERS BY LOCATION**

Transit Stop Barriers by Location

Asset Type	Latitude	Longitude	Construction Phase	Loading Area	Shelter	Loading Length	Loading Running Slope	Wheelchair Length	Wheelchair Running Slope	Wheelchair Width
Transit Stop	33.96440158	-117.5666923	Constructed	Yes	No	78	2.11	78	0.79	53
Transit Stop	33.95353154	-117.5758591	Constructed	Yes	Yes	137	0.13	69	0.84	59
Transit Stop	33.96454621	-117.5675364	Constructed	Yes	Yes	80	1.49	67	1.81	57
Transit Stop	33.96461793	-117.5550074	Constructed	Yes	No	54	2.8	55	2.87	61
Transit Stop	33.97498773	-117.5555022	Constructed	Yes	Yes	58	0.84	53	1.52	64
Transit Stop	33.95168456	-117.5598358	Constructed	Yes	Yes	66	1.24	35	1.87	74
Transit Stop	33.96439701	-117.5538128		No	No					
Transit Stop	33.96436248	-117.5573821		No	No					
Transit Stop	33.9644065	-117.5627476	Constructed	Yes	No	55	0.7			
Transit Stop	33.96455167	-117.5624799	Constructed	Yes	No	55	2.4			
Transit Stop	33.98294565	-117.558548	Constructed	Yes	No	52	1.87			
Transit Stop	33.97627524	-117.5581814	Constructed	Yes	No	55	3.03			
Transit Stop	33.98245999	-117.5582097	Constructed	Yes	No	66	0.14			
Transit Stop	33.96056449	-117.5759009	Constructed	Yes	No	66	1.51			
Transit Stop	33.95168157	-117.5677018	Constructed	Yes	No	78	0.55			
Transit Stop	33.97539042	-117.5548111	Constructed	Yes	No	82	2.1			
Transit Stop	33.95217123	-117.5756172	Constructed	Yes	No	54	0.98			
Transit Stop	33.96123467	-117.5756277	Constructed	Yes	No	66	3.19			
Transit Stop	33.95681993	-117.5758845	Constructed	Yes	No	66	2.38			
Transit Stop	33.95189045	-117.5675263	Constructed	Yes	No	65	2.9			
Transit Stop	33.96394949	-117.5759065	Constructed	Yes	No	34.35	0.89			
Transit Stop	33.95679926	-117.5756127	Constructed	Yes	No	55	1.96			
Transit Stop	33.96383783	-117.5756245	Constructed	Yes	No	33.48	1.43			

**APPENDIX L:
PEDESTRIAN SIGNAL BARRIERS BY LOCATION**

Pedestrian Signal Barriers by Location

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.98978101	-117.5538058	No	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.98817475	-117.5585984	No	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	34.00632535	-117.5581286	No	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.97702601	-117.5581513	No	None	Constructed	No	Yes Not Operable	Symbol	Yes
Pedestrian Signal	33.97557774	-117.5759151	No	Tone	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97551093	-117.57597	No	Tone	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97557815	-117.5756239	No	Tone	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9751343	-117.5756304	No	Tone	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.974283	-117.5985091	No	Tone	Constructed	No	Yes Operable	Mid Block	Yes
Pedestrian Signal	33.9745359	-117.5977739	No	Tone	Constructed	No	Yes Operable	Mid Block	Yes
Pedestrian Signal	33.97474691	-117.5978783	No	Tone	Constructed	No	Yes Operable	Mid Block	Yes
Pedestrian Signal	33.95703978	-117.5585783	No	Voice	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.93351422	-117.595147	Yes	None	Constructed	No	Yes Not Operable		No
Pedestrian Signal	33.96870469	-117.6068029	Yes	None	Constructed	No	Yes Not Operable	Symbol	No
Pedestrian Signal	33.96873719	-117.6066106	Yes	None	Constructed	No	Yes Not Operable	Symbol	No
Pedestrian Signal	33.96880407	-117.6065272	Yes	None	Constructed	No	Yes Not Operable	Symbol	No
Pedestrian Signal	33.96913921	-117.6066334	Yes	None	Constructed	No	Yes Not Operable	Symbol	No
Pedestrian Signal	33.96916809	-117.6066988	Yes	None	Constructed	No	Yes Not Operable	Symbol	No
Pedestrian Signal	33.96912398	-117.6069102	Yes	None	Constructed	No	Yes Not Operable	Symbol	No
Pedestrian Signal	33.96907395	-117.6069642	Yes	None	Constructed	No	Yes Not Operable	Symbol	No
Pedestrian Signal	33.9687468	-117.6068699	Yes	None	Constructed	No	Yes Not Operable	Symbol	No
Pedestrian Signal	33.98970002	-117.554018	Yes	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.98973077	-117.5541016	Yes	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.98983515	-117.5537541	Yes	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.99004576	-117.5538631	Yes	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.99007708	-117.553951	Yes	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.9900284	-117.5541386	Yes	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.98996465	-117.5541707	Yes	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.98873945	-117.55811	Yes	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.9888092	-117.5581994	Yes	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.96796313	-117.5928957	Yes	Tone	Constructed	No	Yes Operable	Symbol	No
Pedestrian Signal	33.9755346	-117.5755612	Yes	Tone	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9751777	-117.5755763	Yes	Tone	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97512942	-117.57598	Yes	Tone	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97443199	-117.5985528	Yes	Tone	Constructed	No	Yes Operable	Mid Block	Yes

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.9743933	-117.5985197	Yes	Tone	Constructed	No	Yes Operable	Mid Block	Yes
Pedestrian Signal	33.9746069	-117.5978517	Yes	Tone	Constructed	No	Yes Operable	Mid Block	Yes
Pedestrian Signal	33.95670609	-117.5585936	Yes	Voice	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97517655	-117.5760409	Yes	Voice	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96101185	-117.584336	Yes	Voice	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96044101	-117.5668652	Yes	Voice	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95895448	-117.5669346	Yes	Voice	Constructed	No	Yes Operable	Symbol	Yes
Pedestrian Signal	33.93312865	-117.5949172	No	None	Constructed	Yes	Yes Not Operable		No
Pedestrian Signal	33.95193716	-117.5585191	No	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.93717088	-117.5933388	No	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96107172	-117.575615	No	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.93740869	-117.5932571	No	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.937352	-117.5928688	No	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95189308	-117.5585644	No	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.93312443	-117.5949947	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96074071	-117.5759827	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96099752	-117.5759096	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96100655	-117.5755652	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96072663	-117.5757174	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94279312	-117.5933189	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94610394	-117.5928435	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9460849	-117.6107812	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96068116	-117.5758956	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98859565	-117.5585934	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98853354	-117.5586357	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98833668	-117.5582144	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99690107	-117.558106	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00059123	-117.5581947	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00066151	-117.5580786	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00120098	-117.5549332	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00119338	-117.5545351	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99801006	-117.554863	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99805538	-117.5545543	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96100113	-117.5934245	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96104707	-117.5933734	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96110361	-117.5929197	No	Tone	Constructed	Yes	Yes Operable	Symbol	No

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.96103688	-117.5928616	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95187791	-117.570851	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95190496	-117.5709054	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9516736	-117.5708204	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95162623	-117.5708847	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96063359	-117.5927614	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96058573	-117.5928538	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95190977	-117.571086	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96094304	-117.5759614	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96085084	-117.5755753	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94285	-117.5928888	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94262615	-117.5933184	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95910163	-117.5928662	No	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.97519084	-117.5672622	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96824032	-117.5759222	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96794216	-117.575913	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96819854	-117.575575	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96824184	-117.575624	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97518985	-117.5668924	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97187184	-117.5585719	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97162681	-117.558568	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97158953	-117.5581686	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97164231	-117.5581115	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97179576	-117.5581365	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97185272	-117.5581866	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97556814	-117.5843978	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97550654	-117.5843423	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97516832	-117.5843082	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97512737	-117.5843591	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97517266	-117.5846701	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97513059	-117.5846133	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97550525	-117.5846379	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97554682	-117.5845846	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97500617	-117.5543416	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97726509	-117.5581848	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97723355	-117.5585157	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.95162658	-117.5585098	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97182237	-117.5586226	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96798594	-117.5759638	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96794476	-117.5756212	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96798824	-117.5755753	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97552759	-117.5673107	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97552124	-117.5669784	No	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98567353	-117.5582045	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98546079	-117.5581487	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98540621	-117.5581954	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95376318	-117.5928655	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9645569	-117.5672379	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96439002	-117.5668994	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95370087	-117.5672011	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95353168	-117.5671609	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95352017	-117.5669072	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9535618	-117.5668527	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95186601	-117.584559	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95172486	-117.5668818	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98196868	-117.5582124	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98192752	-117.5581711	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98191013	-117.5584464	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96102102	-117.5845821	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95707334	-117.5585444	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95680883	-117.5581095	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96433434	-117.5581508	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97541988	-117.5539319	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97548893	-117.5581162	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97540335	-117.5542573	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9751519	-117.5586236	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97552259	-117.5581597	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97540829	-117.5539206	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97555799	-117.5586012	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96802783	-117.5581177	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96823531	-117.5581595	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96799918	-117.5581537	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.96063727	-117.6011	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97290749	-117.5930276	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95168646	-117.5672303	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96396289	-117.5843501	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9518828	-117.5755583	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96793989	-117.5843426	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95163453	-117.5758874	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96094468	-117.5585965	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9681877	-117.5846564	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95355309	-117.5933584	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95357207	-117.567219	No	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95166586	-117.5581212	Yes	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98839361	-117.5581427	Yes	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96100463	-117.6063366	Yes	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96433594	-117.5929343	Yes	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.93735616	-117.5933053	Yes	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9643758	-117.5933635	Yes	None	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9519172	-117.5581548	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95196169	-117.5582102	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9335077	-117.5952226	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.93337442	-117.5953459	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9296247	-117.5983211	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9296921	-117.5983261	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94279855	-117.592839	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.92948563	-117.5985323	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94284521	-117.5932636	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.92967839	-117.5988472	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.92991824	-117.5986152	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94257791	-117.592892	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94262406	-117.5928353	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95890866	-117.5928841	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95891219	-117.5928845	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95884789	-117.5932913	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95891741	-117.5933639	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95914332	-117.5933474	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9460595	-117.5928877	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.94604421	-117.5932638	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94635925	-117.593334	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94640112	-117.5928237	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9333141	-117.595334	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94632452	-117.6108524	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9589015	-117.575884	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95895061	-117.5759566	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95890506	-117.5756119	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98819861	-117.5586444	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98538824	-117.5673017	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98544347	-117.5673769	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98551159	-117.5670621	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98557346	-117.5670044	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98589537	-117.5669589	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98595775	-117.5670369	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9971041	-117.5581208	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99717119	-117.55819	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00103044	-117.5581279	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00107968	-117.5581977	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00127111	-117.5546664	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00086473	-117.5544399	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00081434	-117.5544926	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00074143	-117.554846	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99817479	-117.5549069	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99805162	-117.5549108	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99802212	-117.5546042	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96105797	-117.5714993	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96060904	-117.5933986	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96055052	-117.5933172	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96100742	-117.6061118	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96057797	-117.6063422	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96058529	-117.6061009	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96062352	-117.6060519	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96096724	-117.6060585	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96100988	-117.597293	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9643324	-117.5933207	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.96096593	-117.6063868	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96062001	-117.6063918	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.9606383	-117.5972429	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96060589	-117.597296	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96060038	-117.5974896	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96063857	-117.5975392	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96097349	-117.5975287	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96101238	-117.5974801	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95162795	-117.5581679	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96792346	-117.5929448	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96792334	-117.5933293	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96796181	-117.5933766	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96813785	-117.5933914	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96456258	-117.593362	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96459526	-117.5933183	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96458779	-117.5929296	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96455031	-117.5928858	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96436694	-117.5928846	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96819368	-117.5933191	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96821545	-117.5929326	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96817652	-117.5928982	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98275167	-117.5760172	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96036815	-117.6108019	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96034204	-117.6107451	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95992522	-117.6107428	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95988252	-117.6107851	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95163582	-117.5710775	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98283993	-117.5756518	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.98271491	-117.5759477	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99817268	-117.5545648	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99326987	-117.5581578	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99324076	-117.5582052	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99353586	-117.5581774	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.99353349	-117.5581756	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00612068	-117.5581144	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	34.00637467	-117.5581847	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.96106092	-117.5713118	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.94610617	-117.5933431	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95910284	-117.5759536	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95375506	-117.5933514	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.92949688	-117.5984463	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.92975226	-117.5988661	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.92991741	-117.5987015	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95914864	-117.5929133	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.95908601	-117.5934102	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96097798	-117.5972441	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	No
Pedestrian Signal	33.96074266	-117.5585567	Yes	None	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97515018	-117.5672022	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97556731	-117.5672437	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97514418	-117.5669506	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97167156	-117.558617	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97723782	-117.558139	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97499919	-117.5542861	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9749848	-117.5539689	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95165798	-117.5585568	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96819189	-117.5759694	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97547025	-117.5668909	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.94258596	-117.593255	Yes	Tone	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98541255	-117.5585925	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98560584	-117.5586391	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98566347	-117.5585637	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9856175	-117.5581454	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98545643	-117.5586442	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96071018	-117.5846538	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.94888787	-117.5842598	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.94883607	-117.5843167	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.94904739	-117.5842622	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.94909076	-117.5843119	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.94908999	-117.5845651	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.94903477	-117.5846252	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.94889042	-117.5846318	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.94884162	-117.5845682	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.96087558	-117.5668857	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96046597	-117.5668166	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96052029	-117.5671757	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96455979	-117.5668944	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96055931	-117.5672167	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96459643	-117.5669299	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95380932	-117.5929083	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96095339	-117.5671839	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9535006	-117.5929127	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96439901	-117.5672375	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95350325	-117.5932966	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95892578	-117.5671856	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95911446	-117.5672292	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95628752	-117.5671604	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95372742	-117.566854	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95377548	-117.5669127	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95625009	-117.567206	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95611358	-117.5672135	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95374117	-117.5671596	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95609201	-117.5668659	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9518668	-117.5842694	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95626906	-117.5668675	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95631467	-117.5669171	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95189116	-117.5668523	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.98162909	-117.5581944	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97499915	-117.55015	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96097958	-117.5846429	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95665074	-117.5585411	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9643648	-117.558105	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96460072	-117.5585677	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96461074	-117.5581081	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97496268	-117.5539818	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97545637	-117.5505614	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96068195	-117.584337	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97547224	-117.5500339	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9607192	-117.5842941	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.9753766	-117.5542848	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97551516	-117.5586459	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9751316	-117.5585898	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97546007	-117.5896409	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9682618	-117.5585706	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97181992	-117.5586168	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97551384	-117.5896264	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97186623	-117.5585733	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97555191	-117.5893868	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95189387	-117.5672283	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9682206	-117.5586194	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97550775	-117.5929326	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96819095	-117.5842985	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96800729	-117.5586253	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97509935	-117.5928581	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97510275	-117.5581341	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96794732	-117.5846041	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96797623	-117.5585741	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96823526	-117.5846113	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97510226	-117.5928573	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97510092	-117.5934208	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97554154	-117.5929923	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95192857	-117.5756091	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97514053	-117.5934699	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96074215	-117.5581406	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9754671	-117.5935012	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9755095	-117.5934519	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96101559	-117.5885982	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96069826	-117.5885684	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96066271	-117.5886189	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96065377	-117.5888788	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96105737	-117.5886522	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96437481	-117.5585724	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96101158	-117.5889143	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96105644	-117.588858	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96096356	-117.6007616	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.9606373	-117.6007683	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96059454	-117.6008125	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96059872	-117.6010506	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9609798	-117.6010823	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96101633	-117.6010191	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96101457	-117.600827	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96819685	-117.5581158	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96417501	-117.5846299	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95170628	-117.566936	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96415507	-117.5843415	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95166259	-117.5670954	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97321195	-117.5934951	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97289629	-117.5933969	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97293927	-117.5934431	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95207777	-117.6108672	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95210619	-117.6108149	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95226603	-117.6108853	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96392725	-117.5845942	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96397763	-117.584657	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96412715	-117.584687	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96823414	-117.5843562	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96517421	-117.6108652	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97513164	-117.5580986	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96510522	-117.6107952	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96077567	-117.5585974	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96491771	-117.6107907	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9607773	-117.5580955	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95192732	-117.575888	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96487541	-117.6108542	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95187717	-117.5759532	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96797264	-117.5842992	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9626429	-117.6108417	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96094261	-117.5581023	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96098015	-117.5581419	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95166833	-117.5759323	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96098157	-117.558553	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes

Asset Type	Latitude	Longitude	Clear Ground Space	Audible Tone	Construction Phase	Countdown	Push Button	Signal Type	Vibrotactile
Pedestrian Signal	33.96854847	-117.610827	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96859402	-117.6107639	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96896527	-117.6107856	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96899659	-117.6108605	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.9516266	-117.5756399	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95166508	-117.5755901	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.967976	-117.5846461	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.97501088	-117.5504596	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96066378	-117.5845919	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96094707	-117.5842826	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95670313	-117.5581731	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96439714	-117.5586057	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96456321	-117.558613	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95702567	-117.5581054	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95706522	-117.55814	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96092517	-117.5669295	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95380824	-117.5932826	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96460304	-117.5671876	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96091817	-117.5672432	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95355453	-117.5928402	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96436114	-117.5671885	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96435952	-117.5669295	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95895685	-117.5672287	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95607214	-117.5671728	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95605606	-117.5669175	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95165534	-117.5842602	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95191538	-117.5843189	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.95194154	-117.5669065	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96461074	-117.5581081	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.96101559	-117.5885982	Yes	Voice	Constructed	Yes	Yes Operable	Symbol	Yes
Pedestrian Signal	33.975225	-117.5895955			Under Construction				