

Americans With Disabilities Act (ADA) Self-Evaluation & Transition Plan Update

City of Lathrop, California

June 3, 2024

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1.0 Introduction

1.1 Summary

The American with Disabilities Act (ADA) is a comprehensive civil rights law protecting the rights of persons with disabilities to employment, civic engagement, and accessing goods and services. The ADA states that its purpose is to provide a "clear and comprehensive national mandate for the elimination of discrimination against individuals with disabilities." The ADA further states that a public entity must reasonably modify its policies, practices, or procedures to avoid discrimination against people with disabilities.

In 2014, the City of Lathrop adopted an ADA Self-Evaluation and Transition Plan (SETP) to fulfill the requirements for local governments set forth in Title II of the Americans with Disabilities Act. The 2014 SETP report identified policy, program, and physical barriers to accessibility within the City of Lathrop and proposed barrier removal solutions to facilitate the opportunity of access to all individuals. In the decade since the original plan was adopted, Lathrop has continued to grow and develop, which involved the construction of new public facilities and renovation of existing ones. The City recognized the need for an update to the SETP to address Lathrop's current needs.

This update to the City of Lathrop Self-Evaluation and Transition Plan identifies new or remaining barriers to accessibility in City policies and facilities as of 2024, proposes physical and programmatic solutions to those barriers, and provides a schedule for barrier removal of those barriers over the next 10 years. The focus of this update is on barriers in City owned or leased parks and building facilities; public right-of-way portions of this report are carried forward from the 2014

1.2 Legislative Mandate

The development of a Transition Plan is a requirement of the federal regulations implementing the Rehabilitation Act of 1973, which requires that all organizations receiving federal funds make their programs available without discrimination toward people with disabilities. The Act, which has become known as the "civil rights act" of persons with disabilities, states that:

No otherwise qualified handicapped individual in the United States shall, solely by reason of handicap, be excluded from the participation in, be denied the benefits of, or be subjected to discrimination under any program or activity receiving federal financial assistance. (Section 504)

Subsequent to the enactment of the Rehabilitation Act, Congress passed the Americans with Disabilities Act on July 26, 1990. Congress emphasized that the ADA seeks to dispel stereotypes and assumptions about disabilities and to assure equality of opportunity, full participation, independent living, and economic self-sufficiency for people with disabilities. Title II of the ADA covers programs, activities, and services of public entities. The Department of Justice's Title II regulation adopts the general prohibitions of discrimination established under Section 504 and incorporates specific prohibitions of discrimination for the ADA. Title II provides protections to individuals with disabilities that are at least equal to those provided by the nondiscrimination provisions of Title V of the Rehabilitation Act.

Specifically, the City may not, either directly or through contractual arrangements, do any of the following:

- Deny persons with disabilities the opportunity to participate as members of advisory boards and commissions.
- Deny persons with disabilities the opportunity to participate in services, programs, or activities that are not separate or different from those offered to others, even if the City offers permissibly separate or different activities.
- In determining the location of facilities, make selections that have the effect of excluding or discriminating against persons with disabilities.

Title II of the ADA provides that public entities must identify and evaluate all programs, activities and services and review all policies, practices, and procedures that govern administration of the entity's programs, activities, and services. Recognizing that accessibility barriers may take extra time and resources to resolve, the ADA requires public entities to create a transition plan setting forth the steps necessary to complete such changes. This report and certain documents incorporated by reference, establishes the City's updated ADA Self-Evaluation and Transition Plan as of 2024.

1.3 ADA Self-Evaluation and Transition Plan Requirements and Process

An ADA Self-Evaluation and Transition Plan (SETP) is composed of two parts. The Self-Evaluation is the City's assessment of its current policies, practices, and procedures. The Self-Evaluation identifies and makes recommendations to correct those policies and practices that are inconsistent with Title II requirements. As part of the Self-Evaluation, the City:

Identified the City's programs, activities, and services; and

 Reviewed the policies, practices, and procedures that govern the administration of the City's programs, activities, and services.

The second part of the SETP is the Transition Plan. The ADA sets forth specific requirements for preparation of an acceptable Transition Plan. These requirements include:

- A list of the physical barriers in the City's facilities that limit the accessibility of its programs, activities, or services to individuals with disabilities;
- A detailed outline of the methods to be used to remove these barriers and make the facilities accessible;
- A schedule for taking the steps necessary to remove barriers to City programs, activities and services; and
- The name of the individual responsible for the plan's implementation and overseeing compliance with Title II of the ADA.

In order to assist the City of Lathrop's in planning for implementation of the Transition Plan, this report also includes planning-level cost estimates for barrier removal.

A public entity is further required to provide opportunities for interested persons, including individuals with disabilities or organizations representing individuals with disabilities, to participate in the development of the transition plan by submitting comments. Information about public outreach conducted as part of the creation of this plan is provided in Section 1.8.

1.4 Discrimination and Accessibility

There are two kinds of accessibility:

- Physical accessibility; and
- Program accessibility

Absence of discrimination requires that both types of accessibility be provided. Physical accessibility requires that a facility be free of architectural barriers to access. Barriers include any obstacles that prevent or restrict the entrance to or use of a facility. Programmatic accessibility includes physical accessibility, but also entails all of the policies, practices, and procedures that permit people with disabilities to participate in programs and to access important information. Program accessibility requires that individuals with disabilities be provided an equally effective opportunity to participate in or benefit from a public entity's programs and services and may be achieved by either structural or non-structural methods. Non-structural methods include acquisition or

redesign of equipment, assignment of aides to beneficiaries, and provision of services at alternate sites.

Programs offered by the City to the public must be accessible. Accessibility includes advertisement, orientation, eligibility, participation, testing or evaluation, physical access, provision of auxiliary aids, transportation, policies, and communication.

The City may achieve program accessibility by a number of methods:

Structural methods such as altering an existing facility;

- Acquisition or redesign of equipment;
- Assignment of aides; and
- Providing services at alternate accessible sites.

In compliance with the requirements of the ADA, the City must provide equality of opportunity. When choosing a method of providing program access, the City will give priority to the one that results in the most integrated setting appropriate to encourage interaction among all users, including individuals with disabilities.

1.5 Undue Burden

The City is not required to take any action that it can demonstrate would result in a fundamental alteration in the nature of its program or activity, would create a hazardous condition resulting in a direct threat to the participant or others, or would represent an undue financial and administrative burden.

The determination that an undue burden would result must be based on an evaluation of all resources available for use in the City. For example, if a barrier removal action is judged unduly burdensome, the City must consider other options for providing access to the benefits and services of the program or activity by individuals with disabilities.

1.6 Facility Survey

In 2023, the City completed a physical audit of facilities to identify facility barriers and identify recommendations and alterations in order to assist the City in removing barriers to programs, activities and services. The list of facilities surveyed included:

- City owned parks
- City owned buildings

The City's high priority pedestrian right-of-way areas were surveyed as part of the 2014 SETP and are not included in this update. The public right-of-way portions of the 2014 SETP have been appended to this report for reference.

1.7 Self-Evaluation

In 2012, the City of Lathrop evaluated its policies, programs, and procedures to determine current levels of service and the extent to which its policies and programs created barriers to accessibility for persons with disabilities. A follow-up review was conducted between June 2023 and January 2024.

In June of 2023, an online questionnaire administered to directors of City departments provided updated information on the nature of each department's programs and services, forms and methods used to advertise the program's services and activities, the types of equipment and materials used, testing and entrance requirements for special programs, the level of staff training, and any special modifications provided. Questionnaires were distributed and received from the following City departments:

- City Attorney
- Economic Development
- Information Systems
- Parks, Recreation & Maintenance
- Government Services/City Clerk
- Community Development

Information provided in the completed questionnaires revealed that the City's existing policies, programs, and procedures may present barriers to accessibility for people with disabilities. It is the intent of the City to address the programmatic accessibility barriers in the following areas:

Accessible/Adaptive Equipment – The use of automated electronic equipment and auxiliary aids to assist individuals with disabilities participate in City programs.

Customer Service – Policies and practices that ensure individuals with disabilities can participate in the programs, activities and services provided by the City including: procedures for program modifications and not charging additional fees for reasonable accommodation to the person with a disability for modification required to make a program accessible.

Outreach and Information – Notices, printed information, televised and audiovisual information, the City and departmental websites, public telephones and communication devices.

Programs and Activities – Program eligibility and admission, public meetings, tours and trips, transportation services, the use of consultants or contractors to provide city services, emergency evacuation procedures, special events and private events on City properties, maintenance of accessible programs and ongoing accessibility improvements.

Training and Staffing – The current level of training and experience of City staff with policies and procedures regarding providing services to individuals with disabilities.

Findings from each program provider's responses can be found in section 2.3. A copy of the survey questionnaire can be found in Appendix A.

1.8 Public Outreach

A public meeting in a hybrid in-person and virtual teleconference format was held in November of 2023 to obtain the perspective of Lathrop residents on the update to the ADA Self Evaluation and Transition Plan. The meeting was advertised on the City's social media pages, and event flyers were distributed to the Lathrop Community Center, Senior Center, and Generations Center. No residents attended the meeting, either in person or via teleconference, so the project status presentation and discussion prompts were recorded and published to the City's website along with a transcript and an electronic submission form for collecting comments.

A second meeting was held on January 11, 2024. [Placeholder for further Public Outreach process]

2.0 Policies & Programmatic Accessibility Findings & Actions

2.1 Introduction

Programs, activities and services offered by the City of Lathrop to the public must be accessible. Accessibility applies to all aspects of a program or service, including advertisement, orientation, eligibility, participation, testing or evaluation, physical access, provision of auxiliary aids, transportation, policies, and communication.

This section details the review of current City-wide policies, services, programs, and activities based on meetings with City staff and responses to the program accessibility questionnaire from the following departments and divisions:

- City Attorney
- Economic Development
- Information Systems
- Parks, Recreation & Maintenance
- Government Services/City Clerk
- Community Development

The findings and recommendations contained in this section will serve as a basis for the implementation of specific improvements for providing access to City programs as required by law. There were a total of 26 programmatic questionnaires submitted by the City of Lathrop Staff. Detailed department reports can be found in section 3.6.

2.2 Programmatic Modifications

The ADA Coordinator, or designee, will follow-up with each department to review the recommendations contained in this Self Evaluation Report. In those situations where a policy, program, or procedure creates a barrier to accessibility that is unique to a department or a certain program, the ADA Coordinator, or designee, will coordinate with the department head or program manager to address the removal of the barrier in the most reasonable and accommodating manner in accordance with applicable law.

2.3 Findings and Recommended Actions – City-Wide Programs, Activities, and Services

This section is organized into categories based on the requirements of Title II of the ADA.

- Accessible/Adaptive Equipment
- Customer Service
- Notice Requirements
- Printed Information
- Televised and Audiovisual Public Information
- Website
- Public Telephones and Communication Devices
- Training and Staffing
- Program Eligibility and Admission
- Public Meetings
- Transportation Services
- Tours and Trips
- Use of Consultants for Delivering Program Services
- Emergency Evacuation Procedures
- Facilities
- Special Events on Public Properties

Accessible/Adaptive Equipment

Adaptive aids are devices, controls, appliances, or items that make it possible for persons with disabilities to improve their ability to function independently and participate in programs, services, and activities offered by the City. For example, a pen and clip board for the deaf or speech impaired to write notes on or accessible electronic equipment such as accessible computer stations.

Self-Evaluation Findings:

No departments reported allowing the public to use or access electronic equipment such as photocopiers and computers. City-owned electronic equipment is not generally accessible to the public. Most departments reported providing adaptive aids such as pen and paper and clipboards, accessible workstations, staff assistance or other accessible equipment as applicable.

Recommended Actions:

- 1. Provide standard equipment at each site where programs are administered to facilitate basic communications access using alternative formats. Equipment may include, but not be limited to, paper and pencil, an enlarging copy machine, and access to relay service (711) technology.
- Collaborate with community organizations such as the Disability Resource Agency for Independent Living (DRAIL) and Disability Services and Legal Center (DSLC) to develop and maintain a current resource list of assistive technology equipment and sources for acquiring them.
- 3. Establish and maintain a "Resources Toolkit" (see Section 6.0) of adaptive aids and human resources that should be available for use by individuals participating in City programs. Include information about the availability of specific equipment and/or individuals who are available to provide special services (e.g., ASL translation) in public information materials such as brochures and the City's website.
- 4. Include accessibility as a criterion for purchasing decision making. Whenever possible, evaluate furniture and building materials purchases for compatibility with a wide range of disabilities and sensitivities. Select items that are easily adjustable or can be modified to accommodate a variety of physical and ergonomic needs when purchasing items such as furniture, site furnishings, and office systems. Consultation with disability organizations and persons with disabilities (please see Section 6.0 for Disability Resources) will assist in this task.
- 5. Maintain accessible equipment.

Customer Service

In-person interaction with the public is one of the primary functions of most City departments. Some City departments have eligibility requirements.

Self-Evaluation Findings:

Some departments reported that they tracked accessibility requests while others reported no or that they did not know. No departments reported charging an additional fee for modifying a program for a person with a disability. Few departments indicated that they consult or have partnerships with outside organizations that provide services to people with disabilities. Some departments had policies or procedures for making informal changes to standard operating procedures to accommodate people with disabilities. No

departments reported having any policies which exclude service animals; however some did not know.

- 1. Make appropriate modifications to regular practices to accommodate the needs of individuals with disabilities when providing customer service.
- 2. Allow the use of service animals to assist persons in accessing programs, activities and services in City facilities. Since service animals are not always dogs, staff should be made aware of the definition of a service animal and the protocol and etiquette for service animals.
- 3. Develop criteria for determining reasonable modifications to provide program accessibility, which may include acquisition or redesign of equipment, assignment of aides to persons with disabilities, and provision of services at alternative accessible sites. An approach should include:
 - a. Requests for reasonable modification in programs or services should be made to the department responsible for the program or service.
 - b. The department offering the program or service should meet with the individual with a disability to identify which aspects of the program limit participation and what modifications can be made.
 - c. The department offering the program or service should consult with the relevant program or service staff to determine the reasonable modification. The department offering the program or service may also consult with the City's ADA Coordinator or other resources providing services or information regarding persons with disabilities as appropriate.
 - d. The department offering the program or service should document the modification(s) that was offered and the response of the person with the disability to the modification(s) offered. This documentation should be filed with the City ADA Coordinator's office. All accessibility requests should be tracked. The ADA requests should be analyzed periodically to look for global issues that can be addressed and problems than can be solved proactively.
 - e. If individuals with a disability are not satisfied with the results of this process, they should be directed to the City's ADA Grievance Procedure.

- 4. Assess the composition and needs of the disabled population. Take the necessary steps to improve communication and outreach to increase the effective participation of community members with disabilities in all City programs and activities.
- 5. Create partnerships with organizations that provide services to the disabled populations to assist in getting the word out about City programs. Keep programs up-to-date through increased community involvement and partnerships with organizations that offer services to persons with disabilities.
- Publicize efforts to increase participation by persons with disabilities, which might include activities such as distributing program brochures to members of the disability community.
- 7. Continue the process of not charging an additional fee for program modifications or alternative formats.

Notice Requirements

Title II regulations require the City to inform the public of the rights and protections provided by the ADA for access to public programs, services, and activities.

Self-Evaluation Findings:

Some departments identified having a nondiscrimination statement that includes persons with disabilities, but most did not know if they have such a statement. Few departments reported posting a nondiscrimination statement in a location that maximizes public exposure. The nondiscrimination statement should include information about how to reach an ADA coordinator. Nearly all departments notify members of the public that meetings, hearings, and conferences will be held in accessible locations and that adaptive aids such as assistive listening devices will be provided upon request to participants with disabilities. Non-discrimination language is not consistently included on agendas.

Few departments reported notifying all persons about how and with whom to file a disability complaint and some did not know the procedure for filing a disability complaint.

Recommended Actions:

1. Increase outreach to persons with disabilities and the organizations that serve them. The City should inform the public of the possible modifications that can be provided to make services, programs, and activities accessible.

2. Include the following notice (or a similar notice) regarding the City's commitment to providing accessible services in all City publications that provide information about City services, programs, or activities. The notice should also be placed in all City departments in a location that will maximize public exposure:

In accordance with the Americans with Disabilities Act and California Law, it is the policy of the City of Lathrop to offer its public programs, services and meetings in a manner that is readily accessible to everyone, including individuals with disabilities. If you are a person with a disability and require information or materials in an appropriate alternative format; or if you require any other accommodation, please contact department staff. notification within this guideline will enable the City to make reasonable arrangements to ensure accessibility. The City ADA reached Coordinator be (209)941-7432 can at shunt@ci.lathrop.ca.us

3. Non-discrimination language should appear on both hard copies and documents posted on the web. Include the following notice (or a similar notice) regarding the City's non-discrimination policy in all City publications that provide general information about City services, programs, or activities.

POLICY ON NON-DISCRIMINATION ON THE BASIS OF DISABILITY

The City of Lathrop does not discriminate on the basis of disability in the admissions or access to its programs or activities. An ADA Coordinator has been designated to coordinate compliance with the non-discrimination requirements contained in the Department of Justice regulations implementing Subtitle A of Title II of the Americans with Disabilities Act (42 U.S.C. 12131), which prohibits discrimination on the basis on disability by public agencies.

City of Lathrop Carlos Carrillo ADA Coordinator Phone (209) 941-7422 ccarrillo@ci.lathrop.ca.us

4. List those City agencies, departments, and specialized services that offer California Relay (711) services in printed City directories and include the following statement:

The City of Lathrop offers California Relay (711) services for persons with hearing or speech disabilities:

- 5. Develop a statement regarding accessible locations and the availability of auxiliary aids upon request that is included on all public announcements, postings for City programs, and applications, including:
 - a. The notice of non-discrimination;
 - b. Information regarding site accessibility, including the accessible bus route serving the program, facility, or event;
 - California Relay Service information, and the phone number and email address of the person who can provide assistance in meeting special needs; and
 - d. A notice that information is available in alternative formats with 72 hours notice.
- 6. Ensure all departments are aware of the procedures for filing a disability discrimination complaint.

Printed Information

In order to meet the ADA's communication standards, City departments must be able to provide information, when requested, in alternative formats such as using easy-to-understand language, Braille, large-print format, audiotape or CD, computer disk, or other formats as requested.

Self-Evaluation Findings:

All departments indicated they provide printed information to the public and many departments reported that they provided printed materials in alternative formats upon request. Some departments reported including pictures of people with disabilities in their printed materials while others did not know or did not include pictures in their publications. Some departments reported that they provide materials in easy-to-understand language for people with learning disabilities.

- 1. Provide information to each department on how to produce printed information in alternative formats for persons with various disabilities to ensure that requests are handled in a uniform and consistent manner.
- 2. Publicize the City's commitment to provide program information in alternative formats on an individual basis as requested.

- 3. Ensure the uniformity of charges for a publication for all formats of that publication.
- 4. Include the following notice on all materials printed by the City that are made available to the public:

This publication can be made available in alternative formats, such as, Braille, large print, audiotape, or computer disk. Requests can be made by calling (209) 941-7432 (Voice) or California Relay Services (711). Please allow 72 hours for your request to be processed.

- 5. Handle all requests for other alternative formats or lengthy documents on an individual basis.
- 6. Provide program, facility, permit, and reservation information in a variety of formats upon request (for example, enlarge print format for persons with visual disabilities or in simple language for persons with cognitive disabilities). Provide programmatic changes (e.g., staff assistance), upon request to assist in filling out forms or when alternative formats are unavailable or infeasible.
- 7. Produce meeting agendas and other public information distributed at meetings in alternative formats when requested.
- 8. When photos are provided, include photos of persons with disabilities.

Website - City and Departmental Websites

As people turn to the Internet as their primary source of information regarding services, programs, activities, and facilities, the City's website (http://www.ci.lathrop.ca.us) takes on increased importance as a communications tool.

Providing public access to City publications on-line is an effective means of reaching individuals with disabilities. New accessibility standards for electronic and information technology covered by Section 508 of the Rehabilitation Act Amendments of 1998 have set forth the technical and functional performance criteria necessary for such technology to be accessible.

Self-Evaluation Findings:

All departments indicated they provide information about their programs on a website. However, only some departments reported information about accessibility of facilities, such as locations of accessible parking and restrooms. Few departments note that they verified their websites are accessible to

people with visual disabilities who use speaking browsers. Few departments ensured documents provided for downloading were accessible to persons with visual disabilities. Content is managed by a combination of departments and the IT Department.

Recommended Actions:

- 1. Increase outreach to persons with disabilities by having the website include more information about the City's commitment to providing accessible services.
- 2. Include the City's Policy on Non-Discrimination on the Basis of Disability on the City's website.
- 3. List those City agencies, departments, and specialized services that offer California Relay services in the website telephone directory, and include the following statement:

 The City of Lathrop government offers California Relay (711) service for persons with speech or hearing disabilities.
- 4. Provide information regarding programs, facilities, permits, and reservations on the City's website in an accessible format. This information should be easily found by new web users.
- 5. Include the City's statement regarding accessible locations and the availability of auxiliary aids upon request on the website.
- 6. Continually improve the accessibility of web pages through the use of web accessibility analysis to meet and/or exceed Section 508 of the Rehabilitation Act guidelines for accessibility of electronic information. Acquire the technological resources necessary to create accessible PDF and graphics files as described in ADAAG standards for electronic and information technology.
- 7. Assign one department the authority to provide standards and oversight for outside vendors who create pages and for departments who post their own documents. This will support consistent and accessible web pages. Monitor web pages for continued compliance with accessible web page standards.
- 8. Provide training to City staff members in creating accessible PDF and other electronic files for posting on City or departmental websites.
- 9. Use services that help web page authors provide an accessible website by identifying and repairing barriers to access for individuals with disabilities.

See Section 6 for resources on creating and maintaining accessible websites.

Public Telephones and Communication Devices

Self-Evaluation Findings:

No departments reported using the California Relay Service, or 711, to communicate with the hearing and speech impaired. No departments reported that they published how they communicate with hearing or speech disability. No department stated they provide training on how to communicate with the hearing and speech impaired and a few departments were unsure if they provided training.

Recommended Actions:

- 1. Widely disseminate information regarding the availability and procedure for communicating over the telephone with a person with a hearing or speech disability using the California Relay Service (CRS) 711.
- 2. All publications that list phone numbers should also include information on how the deaf and speech impaired can communicate with departments by phone.
- 3. Consider Video Remote Interpreting Services (VRI) for communicating with the deaf. There are many situations where a live interpreter is required, such as in medical situations, but RVI is a convenient, flexible, lower-cost alternative to live interpreters. Please see Section 6 for more resources for communicating with the deaf and hearing impaired.

Training and Staffing

Self-Evaluation Findings:

In general, City staff members did not report formal training or knowledge of standard policy for interacting with persons with disabilities. Many departments identified that interactions and accommodations are addressed on an individual basis. Many staff members may not be knowledgeable about the different types of reasonable modifications that would make their services accessible.

One of the most frequently identified needs by City departments is more and improved accessibility training. Different types of training are necessary depending on the type of work and the amount of public contact involved with a specific position. Few of the departments reported that their staff has had informal training about their department's obligations and policies to enable persons with disabilities to participate in their programs. Staff members have not yet been trained in areas such as:

Communication and etiquette with persons with disabilities;

- Standardized, appropriate procedures for making programmatic accommodations;
- How to acquire or use assistive devices; and
- General evacuation procedures for buildings.

- 1. Provide all City staff members with on-going awareness and sensitivity training. Provide resources such as the City of Long Beach's website, Disability Etiquette: Interacting with Persons with Disabilities (http://www.longbeach.gov/hr/ada/default.asp). Include persons with disabilities as trainers.
- 2. Provide training to City staff members who have contact with the public about how to provide modifications and use assistive devices to make their programs, activities and services accessible. Ensure that customer service training includes information about communicating with and providing modifications for persons with a variety of disabilities. Include program-specific adaptations, assistive devices, and modifications in each department's accessibility policy manual.
- 3. Develop a comprehensive disability access training program. Educate all City staff about their responsibilities under the ADA. The City's ADA Coordinator and line supervisors should be responsible for ensuring that staff members receive training. Reference materials that address special modifications should be included in this training.
- 4. Develop standard guidelines for training materials. These guidelines should include standard language that appropriately describes the City's policies on inclusion and non-discrimination, and staff members should receive training in using the guidelines effectively.
- 5. Whenever staff has contact with the public and depending on operational needs, consider offering training to employees who wish to learn basic American Sign Language (ASL) communication skills. This training should emphasize basic communication skills and should not be viewed as a substitute for employing qualified ASL interpreters when requested.
- 6. Train maintenance staff with respect to accessibility principles and building codes to achieve and maintain accessibility.
- 7. Provide City staff members with training in general building evacuation procedures for assisting persons with hearing, speech, visual, mobility, and learning disabilities in an emergency.

8. Designate one high-level manager in each department to serve as the department's Disability Access Liaison. The Liaison will be required to complete a training program and attend periodic retraining regarding accessibility issues.

Program Eligibility and Admission

The public should be able to access all programs, services, and activities, regardless of disability. Admission criteria, ability to complete forms, participation in interviews, should be available to all members of the public by providing reasonable accommodations.

Self-Evaluation Findings:

No departments reported having limitations or ratios requirements that would exclude persons with disabilities. Some departments noted that they have eligibility requirements. These requirements were physical or mental performance standards for staff based on performance and safety standards or age requirements for the Senior Center. Most forms used by programs do not contain a nondiscrimination statement. A few departments require an interview prior to participation.

- 1. Ensure that individuals with disabilities are not excluded from regular programs or are required to accept special services or benefits. Involve individuals with disabilities in regular programs to the maximum extent possible.
- 2. Modify policies, practices, or procedures to avoid discrimination unless the modification would fundamentally alter the nature of the program or create a hazardous situation.
- 3. Ensure that when specific requirements that exclude or limit the participation of persons with disabilities are necessary for the safe operation of programs, those requirements are based on real risks, not on speculation, stereotypes, or generalizations.
- 4. Include a nondiscrimination statement on all forms.
- 5. When interviews are required for program participation, ensure that the meetings are held in an accessible location and that auxiliary aids are provided upon request.

Public Meetings

Self-Evaluation Findings:

Many departments hold public meetings or participate in them. Most meetings are required to be held in accessible locations. All departments reported that they are required to hold public meetings in accessible locations. They also all indicated that ASL interpreters, readers, or adaptive equipment can be provided when requested. All departments also indicated they ensure individuals with hearing disabilities who do not read sign language can participate effectively in meetings.

- 1. Schedule public meetings at accessible locations. An accessible location includes, but is not limited to, the following: wheelchair accessible path-of-travel to the meeting room, accessible restrooms, accessible parking, an accessible route from transit and parking to the meeting facility, temperature control, signage, and the ability to provide access to fresh air for persons with chemical sensitivities.
- 2. Maintain a list of on-call American Sign Language interpreters who may be brought to meetings to assist individuals with hearing disabilities (see Section 6).
- 3. When a fully accessible site is not available, then make reasonable modification so that an individual with a disability can participate. These modifications may include phone-in participation, video recording, and meeting transcripts.
- 4. Make information available to City staff on the types of modification requests that may be made by persons with different types of disabilities. Provide information about auxiliary aids such as different types of assistive listening systems, sign language interpreters, readers, descriptive services, and other assistive technologies like "real-time captioning." Provide guidance in the layout of the room, sign-in table and refreshments table, to insure that these features are accessible.
- 5. Display a notice on meeting agendas indicating the availability of accessibility modifications.
- 6. Provide agendas and other meeting materials in alternative formats, when requested.
- 7. Consider assigning a staff member to be a greeter at public meetings and events. Identify the staff member as a resource for persons who may require assistance.

- 8. Provide flexibility in the time limit on speaking for individuals with communication difficulties.
- 9. Provide assistive listening devices at public meetings, when requested.
- 10. Publicize the availability of American Sign Language (ASL) interpreters in all meeting announcements. Include the following notice in all meeting publicity:

All City public meetings are conducted in accessible locations. If you require accommodations to participate in this meeting, these may be requested by calling: (209) 941-7432 or the California Relay Service (711) at least 72 hours in advance.

Copies of documents used in this meeting are available in accessible formats upon request.

- 11. Develop a checklist for creating accessible meetings and selecting accessible meeting spaces, and make the list available to all City departments and programs.
- 12. Prepare a list of already accessible meeting spaces to facilitate the scheduling of meetings and/or the relocation of meetings upon request.
- 13. Move disability-related agenda items to the beginning of agendas when possible. Some people with disabilities are unable to stay late at meeting because they use para-transit or have fixed schedules, as they need to use personal care attendants.

Transportation Services

Self-Evaluation Findings:

No department reported providing transportation services to the public.

- 1. Ensure that when transportation is provided for City programs, accessible vehicles are available.
- 2. Ensure transportation schedules and promotional materials are available in alternative formats.
- 3. Train staff on providing accessible transportation.

Tours and Trips

Self-Evaluation Findings:

Only one department reported that they provide tours and trips to the public. This department indicated they do have procedures to make tours and trips accessible to individuals with disabilities.

Recommended Actions:

- 1. Ensure that tours are provided in a way that allows people with mobility, visual, speech, hearing and cognitive disabilities to fully participate.
- 2. Evaluate the destination of the tour or trip in order to determine the level of accessibility and any accommodations or modifications that may be required.
- 3. If a tour route or a portion of a route is not accessible, the tour will be rerouted or the department providing the tour will determine an alternate accommodation (e.g. photographs, close-captioned videos, etc.) that will allow the tour to be experienced.
- 4. Provide information to participants in advance of a tour or trip regarding the destination, transportation, and other characteristics of the event so that informed requests for accommodations can be made.
- 5. Provide information about accessibility of the tour on the program's website.

Use of Consultants for Delivering Program Services

Self-Evaluation Findings:

Few departments reported using consultants for delivering program services. Those that did reported they do ensure consultants are aware of their obligations to facilitate participation of individuals with disabilities and that they do monitor this obligation.

Recommended Action:

1. For those departments that use outside contracted employees to provide services to the public, a procedure should be established to ensure that their work is consistent with City accessibility policies and standards, including contract language and a monitoring procedure.

Emergency Evacuation Procedures

Self-Evaluation Findings:

Most departments reported that they were unaware of or did not have a plan to safely evacuate people with disabilities in an emergency. Few City departments require established emergency evacuation procedures to safely evacuate persons with disabilities who may need special assistance in an emergency.

Recommended Actions:

- 1. Develop guidelines for the evacuation of persons with disabilities in various types of emergency situations. Each department, division, or program should use these guidelines to create their own emergency evacuation plans. These plans should:
 - a. Address what to do when an alarm is triggered;
 - b. Establish meeting places for assistance and evacuation chairs;
 - c. Provide direction on what to do if assistance is not available; and
 - d. Establish floor captains.

Specific suggestions for evacuation plans and procedures can be found through the US Access Board: http://www.access-board.gov/evacplan.htm and the Emergency Procedures for Employees with Disabilities in Office Occupancies document published by FEMA and the US Fire Administration.

- 2. Train City staff regarding emergency evacuation procedures with periodic drills, both announced and unannounced.
- 3. Review existing procedures dealing with emergencies to ensure that persons with disabilities can be alerted and that they can alert emergency service providers. Provide all evacuation policies and procedures in alternative formats when requested. Work with disability organizations to explore the use of other technologies such as audible exit signs for orientation and direction and vibrating paging systems.
- 4. Departments that routinely provide emergency services should have priority for receiving equipment that accommodates alternative format communication.
- 5. Provide training for public safety personnel to enable them to communicate in basic American Sign Language in the event that there is an emergency condition and the area is being evacuated.

For example, this training would be provided to police, firefighters, lifeguards, and building inspectors involved in post-disaster emergencies.

- 6. Take the necessary steps to ensure that emergency teams are aware of persons with disabilities in their communities who may require special assistance in the event of an emergency.
- 7. Provide American Sign Language interpreters at emergency facilities, on an as-needed basis. To accomplish this, form a pool of interpreters as a resource from which to draw upon (see Section 6).

Facilities

Self-Evaluation Findings:

Most departments reported that they had not received or track accessibility complaints related to City facilities.

- Provide accessible facilities such as parking, including van accessible parking, path-of-travel, entry doors, signage, and transaction counters at customer service locations. If alternative locations for providing accessible services are required, provide those services in the most integrated setting, without stigmatizing the user.
- 2. Provide information about facility accessibility on department publications including the department's website.
- 3. All requests relating to facility access should be tracked. The ADA requests should be analyzed periodically to look for global issues that can be addressed and problems than can be solved proactively.
- 4. If individuals with a disability are not satisfied with the results of this complaint process, they should be directed to the City's ADA Grievance procedure.

Special Events on Public Properties

Self-Evaluation Findings:

Many departments reported that they did not offer special events on City property. Most departments who hold special events on City property have policies in place to ensure that the events are accessible to people with disabilities.

- In situations where private organizations sponsor events in City facilities, the City will inform private organizations about applicable ADA requirements.
- 2. The City will provide a checklist and information during the application process to inform organizers of their responsibility for accessibility under the ADA. The checklist and information will be available on the City's website.

2.4 Policy Review: City Municipal Code

This review was completed using the online version of Lathrop's municipal code in 2023.

Overall Recommendations:

- 1. Update text to use person-first language (i.e. "person with a disability" instead of "disabled person") throughout the document.
- 2. Provide meeting agendas, hand-outs, forms and other written materials including information that is sent via postal mail in alternative formats upon request. Alternative formats may include large print, audio tape, CD, Braille, etc.
- 3. All public meetings must be held in accessible locations. Auxiliary aids such as American Sign Language interpreters or captioning must be provided upon request.
- 4. When requested, printed materials must be provided in alternative accessible formats for a person with disabilities.
- 5. When signatures are needed, offer an alternative to providing a written signature such as a signature stamp for a person with a disability.
- 6. All City staff should be trained in providing customer service to people with disabilities.

Other Recommendations:

Title 6: Animals

Chapter 6.12 DOGS AND CATS

6.12.110 Dogs prohibited in food establishments.

No person shall allow, permit or take any dog (except seeing-eye dogs or dogs used by law enforcement officers) whether loose, on leash or in arms, into any restaurant, grocery store, meat market, fruit store or food establishment of any kind in the city, except for seeing-eye dogs, which may be lawfully taken into any food establishment of the city unless prohibited by the management thereof. (Prior code § 91.076)

Recommendation: Revise language from "seeing-eye dogs" to "service animals for persons with disabilities".

Title 10: Vehicles and Traffic

Chapter 10.04 GENERAL PROVISIONS

10.04.050 Traffic prohibited during construction and repair.

No person shall walk, go, travel or drive with any animal, vehicle, motorcycle or bicycle, or ride or drive any animal across or over any highway in this city when the highway is being repaired or constructed before the repair or construction is finally completed. (Prior code § 70.05)

Recommendation: When pedestrian ways are interrupted by construction, insure that a temporary pedestrian access route is provided per 12.08.180 Interference with travel of general public.

Title 12: Streets, Sidewalks And Public Places

Chapter 12.08 ENCROACHMENTS

12.08.210 Standards, supervision and inspection.

All work done under a permit issued pursuant to this chapter shall conform to standard details and specifications established by the city engineer, or in the absence of established standard details and specifications, to recognized standards of construction and approved practices in connection with the work to be done. All work shall be constructed under the supervision of and to the satisfaction of the city engineer. Should any dispute arise regarding conformance to specifications, such dispute shall be decided by the city engineer, and the decision of the latter shall be final and conclusive. (Prior code \S 97.30)

Recommendation: Reference the Americans with Disabilities Act (ADA) as a recognized standard of construction.

12.08.340 Trimming or removing trees.

Trimming of trees will be permitted only when and in the manner authorized by a permit issued pursuant to this chapter, and provisions of Chapter 12.16, that the shapeliness of the tree may be preserved. An application for removal of a tree will be approved and a permit issued only when a necessity for removal exists, and adjacent property owners concur, or when deemed necessary by the city engineer. When a tree is removed under authority of a

permit, the entire stump shall be taken out for a distance of at least two feet below the ground surface unless otherwise specified in the permit, and the hole backfilled and tamped. All debris from trimming or removal shall be removed from the site and the right-of-way restored to its former condition. (Prior code \S 97.43)

Recommendation: Trees or other plant materials on private property that overhang a public ROW must be maintained with an 80 inch minimum clear height between the ground and the lowest branch. Plants shall not protrude into the width of a public sidewalk so that the vegetation reduces the clear width of the public sidewalk to 48 inches minimum. Consider placing this requirement in 12.16.120 Trees and shrubs designated as public nuisances on private property.

3.0 Transition Plan

3.1 Introduction

Title II of the ADA states that public entities having responsibility for or authority over facilities, streets, roads, sidewalks, and/or other areas meant for public use must develop a Transition Plan to make their facilities meet the standards for Program Accessibility. Program Accessibility means that a program, activity and/or service are accessible when viewed in its entirety. Simply put, a Transition Plan transitions inaccessible facilities into environments that are accessible to and functional for individuals with disabilities.

This Transition Plan combines the findings of the facility surveys, public right-of-way surveys, policy assessments, and program evaluations. Specific policy and program recommendations can be found in Section 2.0. The specific architectural modifications required to make programs accessible are listed in the Facility Barrier Reports (Appendix C). Each facility report contains a complete list of architectural barriers and barrier removal actions. Not all of these barriers must be removed in order to provide program access. The first priority is to remove those barriers limiting access to programs, whether by making physical changes to facilities where programs are provided, or by relocating programs to accessible facilities.

This Transition Plan addresses facilities, which includes public portions of buildings, parks, and their related grounds. Public pedestrian right-of-way, which include sidewalks, curb cuts, and signalized intersections that fall within the City's area of responsibility, were addressed in the 2014 SETP and have been reproduced in this report (Appendix B).

In compliance with the requirements of the ADA, the City will maintain in working order equipment and features that are required to provide access to individuals with disabilities.

3.2 Facility Prioritization

Criteria for Prioritizing Facility and Program Areas

Workshops were held with City staff to review and set priorities for removing barriers to provide programmatic access for the public. All facilities in which the City provides programs, activities and services were reviewed and ranked based on the following criteria. Each of these criteria is deemed by the City to have equal importance with no single criteria having priority over another:

- Level of use by the public: Facilities that receive a high level of public use receive a higher priority;
- Special User Groups: Facilities highly utilized by special user groups, such as children, seniors, or people with disabilities, receive a higher priority;
- Planned Obsolescence/Upcoming Projects: Facilities that are expected to be renovated or replaced in the near future are deprioritized, since corrections to those facilities will be made as part of planned projects. Facilities that do not have any upcoming projects planned receive a higher priority;
- Identified Complaints: Accessibility improvements can be directed towards facilities where there are identified accessibility complaints. Facilities receiving complaints or requests from the public receive a higher priority.

Each Facility evaluated received a numerical score from 1-3 for each of the criteria listed above, where a score of 1 indicated that the facility is a high priority under that criterion, and a score of 3 indicated that the facility is a low priority under that criterion. Totaling the scores for each facility generated a ranking that forms the basis for scheduling barrier removal efforts at that facility. The results of the prioritization exercise are listed on the following page. See Table 3.1 for further details.

Priority Ranking 1

- Community Center Shared Parking
- Generations Center & Library
- Lathrop Senior Center

Priority Ranking 2

- Apolinar Sangalang Park
- EPIC Academy
- Generations Center Park
- Joseph Widmer Elementary School
- Lathrop City Hall
- Lathrop Community Center
- Lathrop Elementary School
- Lathrop High School
- Lathrop Police Station
- Manuel Valverde Park
- Mossdale Elementary School
- Mossdale Landing Community Park
- River Islands Technology Academy
- STEAM Academy at River Islands
- Woodfield Parks

Priority Ranking 3

- Armstrong Park
- C-2 Park (River Islands)
- Corporation Yard
- Crescent Park
- Crystal Cove Park
- Libby Park
- Michael Vega Park
- Milestone Park
- Park West
- Reflections Park
- River Park North
- River Park South
- Rotary Park
- Somerston Park
- Summer House Park
- The Commons
- The Green
- Thomsen Park
- Tidewater Park
- William Moss Park

Milestone Park was under construction at the time of evaluation and assessment details are not available for that location.

School grounds assessment was limited to exterior approach from the public right-of-way to the primary building entrance, including drop-off lanes and sidewalks within the school property boundary.

Priorities for Barrier Removal within Facilities

The following guidelines assisted the City in prioritizing barriers found in City facilities:

1. Category One: The highest priority is placed on those barrier removal items that provide accessibility at the main entrance of a facility or improve a path of travel to the portion of the facility where program activities take place.

Examples:

- Connection to the public right-of-way
- Parking and passenger loading
- Entrance walks
- Entrance ramps
- Entrance stairs
- Entrance doors
- 2. Category Two: A second level priority is placed on those barrier removal items that improve or enhance access to program use areas. Examples:
 - Transaction counters
 - Conference and meeting rooms
 - Public offices
 - Recreation environments/features
 - Public restrooms
- 3. Category Three: A third level priority is placed on those barrier removal items that improve access to amenities serving program areas. Examples:
 - Drinking fountains
 - Public telephones
 - Vending machines
- 4. Category Four: A fourth level of priority is assigned to areas or features that are not required to be modified because there are no public programs located in the facility or portion of the facility, or because there are other locations that provide access to the program.

Facility Barrier Details

The Transition Plan for the removal of architectural barriers to program access must contain the following information:

- Identification of the barriers to program access
- Identification of the specific barrier removal action(s)
- Identification of a schedule for barrier removal and
- Identification of responsibility for ensuring barrier removal

The facility reports appended to this document provide the identification of barriers and the specific barrier removal actions. The City will accomplish barrier removals based on two strategies: policy and procedure modifications to remove programmatic barriers and construction projects to remove architectural barriers.

The responsibility for ensuring barrier removal will reside with the City of Lathrop's ADA Coordinator.

3.3 Barrier Removal Schedule

Phasing Schedule for Facilities

Barriers in city facilities will be removed systematically, City-wide, based on established program priorities. It is the intent of the City to address and remove barriers to accessibility in public buildings and parks based on the criteria listed in the subsections under Section 3.2 above.

The City of Lathrop reserves the right to modify barrier removal priorities in order to allow flexibility in accommodating community requests, petitions for reasonable modifications from persons with disabilities, changes in City programs, and funding constraints and opportunities. It is the goal of this Transition Plan to provide full access to the programs, activities and services provided by the City. Interim measures will be explored and implemented as needed in order to provide programmatic access to the public pending the implementation of physical barrier removal projects.

The following tables describe the priorities and schedule for barrier removal in public facilities. This preliminary schedule represents a 10-year plan for barrier removal. It is the City's intent to review all barriers during the first year of the implementation of this plan and address those barriers that can be resolved through programmatic modifications. The City will then revise the following schedule for the removal of the remaining barriers.

Table 3A: Phasing Schedule for City Facilities

		Priority	
City Owned Facility	Address	Ranking	Year
Corporation Yard	2112 E Louise Ave	3	8-10
Community Center Shared Parking Lot	15557 5th St	1	1-4
Generations Center & Library	450 Spartan Way	1	1-4
Lathrop Senior Center	15707 5th St	1	1-4
Lathrop City Hall	390 Towne Centre Dr	2	5-7
Lathrop Community Center	15557 5th St	2	5-7
Lathrop Police Station	15597 7th St	2	5-7

Table 3B: Phasing Schedule for Schools (Exterior Approach & Dropoff)

School	Address	Priority Ranking	Year
EPIC Academy	2760 Penrose Ln	2	5-7
Joseph Widmer Elementary School	751 Stonebridge LN	2	5-7
Lathrop Elementary School	15851 5th St	2	5-7
Lathrop High School	647 Spartan Way	2	5-7
Mossdale Elementary School	455 Brookhurst Blvd	2	5-7
River Islands Technology Academy	1175 Commercial St	2	5-7
STEAM Academy at River Islands	18001 Commercial St	2	5-7

Table 3C: Phasing Schedule for Parks

Parks	Address	Priority Ranking	Year
Apolinar Sangalang Park	13470 Slate Street	2	5-7
Armstrong Park	230 Blue Sky Dr	3	8-10
C-2 Park (River Islands)	18001 Commercial St	3	8-10
Crescent Park	15980 Crescent Park Circle	3	8-10
Crystal Cove Park	1706 Academy Dr.	3	8-10
Generations Center Park	450 Spartan Way	2	5-7
Libby Park	575 Libby Lane	3	8-10
Manuel Valverde Park	15557 5th Street	2	5-7
Michael Vega Park	980 Lakeside Drive	3	8-10
Milestone Park	630 Milestone Drive	3	8-10
Mossdale Landing Community Park	700 Towne Centre Dr.	2	5-7
Park West	16130 Sheltered Cove Circle	3	8-10
Reflections Park	Garden Farms Avenue	3	8-10
River Park North	15551 Lathrop Rd	3	8-10
River Park South	17801 Inland Passage Way	3	8-10
Rotary Park	15650 Lathrop Rd	3	8-10
Somerston Park	Emerson Street	3	8-10
Summer House Park	18348 Big Bear Drive	3	8-10
The Commons	740 Green Plaza	3	8-10
The Green	16700 English Country Trail	3	8-10
Thomsen Park	435 Thomsen Road	3	8-10
Tidewater Park	1590 Huntington Way	3	8-10
William Moss Park	593 Inland Passage Way	3	8-10
Woodfield Parks	801 Lathrop Road	2	5-7

As described in the tables above, facilities with Priority Ranking 1 will be remediated during years 1-4 (2024-2027), Priority Ranking 2 Facilities will be remediated during years 5-7 (2028-2030), and Priority Ranking 3 Facilities will be remediated during years 8-10 (2031-2033).

3.4 Pedestrian Right-of-Way (PROW)

A. Surveys of Existing PROW Conditions

The City completed a PROW study identifying sidewalk hazards in 2013. A survey of high priority pedestrian facilities was also conducted in 2013 (Appendix B).

B. Pedestrian Right-of-way Prioritization

Under Title II of the ADA, a City is not necessarily required to construct curb ramps at every point where a sidewalk intersects a curb. Traffic safety considerations may make construction of ramps at some locations undesirable. Alternative routes to buildings that make use of existing curb ramps may be acceptable under the concept of program accessibility in the limited circumstances where individuals with disabilities need only travel a marginally longer route. In addition, the undue financial or administrative burden limitation recognized by Title II of the ADA may limit the number of curb ramps that the City is required to provide.

The City will prioritize PROW projects in the following order:

- 1. Government offices and facilities
- 2. Bus stops and transportation facilities
- 3. Places of public accommodation such as commercial and business areas
- 4. Facilities containing employers
- 5. Other areas such as residential neighborhoods and underdeveloped regions of the City.

Additional criteria for prioritization may be developed for replacing existing curb ramps. For example:

Repair of hazardous conditions
Distance from a City-operated program or building
Distance from a bus stop
Proximity to a facility serving disabled clients
Level of pedestrian traffic
Lack of feasible alternate routes
Distance from non-City owned public facilities

C. Time Period for Pedestrian Right-of-way Improvements

In 2014, the City established a 30 year time frame to remove PROW barriers that limit program accessibility. The ADA Title II regulations states that if a Transition Plan will take more than one year to fully implement, it must contain interim steps that will be done to provide program accessibility. An interim action the City may consider is to publish accessibility maps on the City website that show the most accessible routes to follow.

D. PROW Construction Details

As of 2013, City of Lathrop pedestrian facility plans and specifications had been recently updated and were in the process of being brought into alignment with state and federal accessibility requirements.

E. Accessibility during Construction

When capital improvements are contracted by the City, the contractor is directed to maintain an accessible path of travel during construction. Provisions are included to provide safe and accessible passage for pedestrians.

F. Street or Sidewalk Closure

The City currently provides advance warning for street closure using signage posted at the area undergoing alteration or repair. The location and scope of construction projects throughout the City are posted on the City's website: www.ci.lathrop.ca.us

G. On-Street Accessible Parking

If a citizen would like to install an on-street accessible parking space, this can be requested through the Pubic Works Department by calling the ADA Coordinator at (209) 941-7422.

H. Citizen Request Process

If a citizen would like to make a request related to the PROW, they must contact the Public Works department to file a request. This can be done by calling by calling the ADA Coordinator at (209) 941-7422.

I. Street-Related Capital Improvement Projects

The City engages in annual maintenance efforts to repair cracked or heaved sidewalks and to address sidewalk improvements based on citizen's requests and/or needs at specific locations as budget allows. Street overlay and street reconstruction projects include repair of sidewalk and construction of ADA compliant curb ramps. Other CIP projects with ADA components are completed every year and there is a requirement for developers to install ADA-compliant driveways, sidewalks, and curb ramps through conditions of approval. Additionally, the City has an annual concrete maintenance contract that focuses on the installation of high priority sidewalks along school routes and other areas. This includes mitigating trip hazards, as well as replacing damaged sidewalks.

4.0 ADA Policy and Complaint Procedure

4.1 ADA Grievance Procedure

If a public entity has 50 or more employees, it is required to designate at least one responsible employee to coordinate Americans with Disabilities Act (ADA) compliance. The City of Lathrop has designated Carlos Carillo as its primary ADA Coordinator. The ADA Coordinator is responsible for coordinating the efforts of the City to comply with Title II and for investigating any complaints that the City has violated Title II of the ADA. The ADA Coordinator is also responsible for coordinating the efforts of the City to comply with Title 24 and all other applicable State and Federal physical and program accessibility requirements.

All complaints or grievances submitted to the City of Lathrop must be in writing on the designated form (available online at the following location: https://www.ci.lathrop.ca.us/sites/default/files/fileattachments/public works /page/6228/ada form .pdf) or submitted through the Lathrop Cares application. Grievances must be submitted with specific information about the alleged violation or discrimination, including the name, address, telephone number of the complainant, and the location, date, and a complete description of the problem. Anonymous complaints or grievances will not be accepted. Complaints or grievances will be kept confidential to the greatest extent possible, unless ordered released by a court of competent jurisdiction (see Evidence Code 1040). Alternative means of filing complaints or grievances may be accepted at the discretion of the ADA Coordinator. These may be submitted by telephone, e-mail (e-mail confidentiality cannot be assured), letter, personal interview, or tape recording, upon request. However, all complaints or grievances must provide all the information required consistent with the format of the official complaint form. See Appendix D.

All complaints must be submitted by the complainant or his/her designee to the ADA Coordinator at the below location or, upon approval of a request to submit in an alternative method, by telephone at (209) 941-7422 (Voice); by fax at (209) 941-7449; or via e-mail at shunt@ci.Lathrop.ca.us. Complaints should be submitted as soon as possible, but no later than 60 calendar days, after the date of the alleged violation or discriminatory act.

City of Lathrop Carlos Carillo, ADA Coordinator 390 Towne Centre Drive Lathrop, CA 95330 If a complaint is regarding building or facility inaccessibility, the ADA Coordinator will forward the complaint within 5 business days to the appropriate City of Lathrop Department for investigation and will formally acknowledge receipt of the complaint to the complainant.

For all other complaints or grievances, the ADA Coordinator will contact the complainant to discuss the complaint or grievance within 10 business days after receipt of the complaint or grievance. Within 30 calendar days of this contact, the ADA Coordinator will respond in writing and, where appropriate, in an alternative format accessible to the complainant. The response will explain the position of the City of Lathrop and offer options for substantive and reasonable resolution of the complaint or grievance.

If the response by the ADA Coordinator does not satisfactorily resolve the issue, the decision may be appealed to the City Manager or his/her designee within 30 calendar days following receipt of the response.

Within 10 business days after receipt of an appeal, the City Manager or his/her designee will contact the complainant to discuss the complaint or grievance and possible resolutions. Within 15 business days of this contact, the City Manager will respond in writing and, where appropriate, in a reasonable format accessible to the complainant, with a final resolution of the complaint or grievance.

Every reasonable attempt will be made by the City of Lathrop to remedy the disability complaints or grievances in a timely manner subject to staff and budget constraints.

If any Title 24 Building Code or ADA complaint or grievance resides under the jurisdiction of another public entity, the complainant will be notified that the City of Lathrop lacks jurisdiction and will be referred to the appropriate jurisdiction.

5.0 Definitions

The following is a summary of many definitions found in the ADA. Please refer to the Americans with Disabilities Act for the full text of definitions and explanations (http://www.ada.gov/).

5.1 Auxiliary Aids and Services

The term auxiliary aids and services include:

- 1. Qualified interpreters or other effective methods of making orally delivered materials available to individuals with hearing disabilities;
- 2. Qualified readers, taped texts, or other effective methods of making visually delivered materials available to individuals with visual disabilities; and
- 3. Acquisition or modification of equipment or devices; and other similar services and actions.

5.2 Complaint

A *complaint* is a claimed violation of the ADA.

5.3 Disability

The term *disability* means, with respect to an individual:

- 1. A physical or mental disability that substantially limits one or more of the major life activities of such individual;
- 2. A record of such disability; or
- 3. Being regarded as having such disability.

5.4 Discrimination on the Basis of Disability

Discrimination on the basis of disability means to:

Limit, segregate, or classify a citizen in a way that may adversely affect opportunities or status because of the person's disability;

Limit, segregate, or classify a participant in a program or activity offered to the public in a way that may adversely affect opportunities or status because of the participant's disability;

Participate in a contract that could subject a qualified citizen with a

disability to discrimination;

Use any standards, criteria, or methods of administration that have the effect of discriminating on the basis of disability;

Deny equal benefits because of a disability;

Fail to make reasonable accommodations to known physical or mental limitations of an otherwise qualified individual unless it can be shown that the accommodation would impose an undue burden on the City's operations;

Use selection criteria that excludes otherwise qualified people with disabilities from participating in the programs or activities offered to the public; and

Fail to use tests, including eligibility tests, in a manner that ensures that the test results accurately reflect the qualified applicant's skills or aptitude to participate in a program or activity.

5.5 Having a Record of Disability

An individual is disabled if he or she has a history of having an disability that substantially limits the performance of a major life activity; or has been diagnosed, correctly or incorrectly, as having such disability.

5.6 Physical or Mental Disabilities

Physical or mental disabilities may include, but are not limited to: vision, speech, and hearing disabilities; emotional disturbance and mental illness; seizure disorders; mental retardation; orthopedic and neuromotor disabilities; learning disabilities; diabetes; heart disease; nervous conditions; cancer; asthma; hepatitis B; HIV infection (HIV condition); and drug addiction if the addict has successfully completed or is participating in a rehabilitation program and no longer uses illegal drugs.

The following conditions are not physical or mental disabilities: transvestitism; illegal drug use; homosexuality or bisexuality; compulsive gambling; kleptomania; pyromania; pedophilia; exhibitionism; voyeurism; pregnancy; height; weight; eye color; hair color; left-handedness; poverty; lack of education; a prison record; and poor judgment or quick temper if not symptoms of a mental or physiological disorder.

5.7 Qualified Individual with a Disability

A *qualified individual* with a disability means an individual with a disability who, with or without reasonable modification to rules, policies, or practices; the removal of architectural, communication, or transportation barriers; or the provision of auxiliary aids and services, meets the essential eligibility

requirements for the receipt of services or the participation in programs or activities provided by the City.

5.8 Reasonable Program Modifications

If the individuals' disabilities prevent them from performing the essential functions of the program or activity, it is necessary to determine whether reasonable program modifications would enable these individuals to perform the essential functions of the program or activity.

Reasonable program modification is any change in program or activity or in the way things are customarily done that enables an individual with a disability to enjoy equal program opportunities. Accommodation means modifications or adjustments:

- 1. To a registration or application process to enable an individual with a disability to be considered for the program or activity;
- 2. To the program or activity environment in which the duties of a position are performed so that a person with a disability can perform the essential functions of the program or activity; and
- 3. That enables individuals with disabilities to enjoy equally the benefits of the program or activity as other similarly situated individuals without disabilities enjoy.

Modification includes making existing facilities and equipment used by individuals readily accessible and usable by individuals with disabilities.

Modification applies to:

All decisions and to the application or registration process; All services provided in connection with the program or activity; and Known disabilities only.

Modification is not required if:

It changes the essential nature of a program or activity of the person with a disability;

It creates a hazardous situation;

Adjustments or modifications requested are primarily for the personal benefit of the individual with a disability; or

It poses an undue burden on the City.

5.9 Regarded as Having a Disability

An individual is *disabled* if she or he is treated or perceived as having an disability that substantially limits major life activities, although no such disability exists.

5.10 Substantial Limitations of Major Life Activities

An individual is disabled if she or he has a physical or mental disability that (a) renders her or him unable to perform a major life activity, or (b) substantially limits the condition, manner, or duration under which she or he can perform a particular major life activity in comparison to other people.

Major life activities are functions such as caring for oneself, performing manual tasks, walking, seeing, hearing, speaking, breathing, learning, and working.

In determining whether physical or mental disability substantially limits the condition, manner, or duration under which an individual can perform a particular major life activity in comparison to other people, the following factors shall be considered:

- 1. The nature and severity of the disability;
- 2. The duration or expected duration of the disability; and
- 3. The permanent or long-term impact (or expected impact) of or resulting from the disability.

5.11 Undue Burden

The City of Lathrop shall not provide an accommodation that imposes an undue burden on the operation of the City's business.

Undue burden means significant difficulty or expense incurred in the provision of accommodation. Undue burden includes, but is not limited to, financial difficulty. Undue burden refers to any modification that would be unduly costly, extensive, substantial, or disruptive, or that would fundamentally alter the nature of operation of the business of the City.

Whether a particular accommodation will impose an undue hardship is determined on a case-by-case basis. If a particular modification is determined to cause an undue burden to the City of Lathrop, the City shall attempt to identify another modification that would not pose such a burden. If cost causes the undue burden, the City must consider whether funding for the modification is available from an outside source. If no such funding is available, the City must give the person with a disability the opportunity to

provide the modification or to pay for that portion of the modification that constitutes an undue burden.

The following factors shall be considered in determining whether a program modification would create an undue burden: the nature and cost of the modification, the financial resources of the City available to make the modification, the impact the expense of the accommodation will have on the affected City operation, and the permanence of the alterations affecting the site.

6.0 Program Accessibility Guidelines, Standards & Resources

6.1 Introduction

In order to facilitate access to all City Programs and Departments, the City will maintain these program accessibility guidelines, standards and resources. This information is available to all employees and volunteers. The City will add to these guidelines when necessary to address its needs and include information and technological devices that help staff and volunteers communicate with individuals with a variety of disabilities. The City will periodically review the components of this section, as new technologies are developed in order to ensure that the best types of modifications are included. The City will maintain relationships with groups which serve people with disabilities to assist in maintaining the resources in this section. This section also contains the accessibility standards of care that govern new construction and alterations to facilities.

6.2 Federal Accessibility Standards and Regulations and Resources

There are both State and Federal regulations for accessible facilities. Below are resources for both the State of California and Federal facility regulations.

U.S. Department of Justice

- The U.S. Department of Justice, http://www.ada.gov. The US DOJ provides many free ADA materials including the Americans with Disability Act (ADA) text. Printed materials may be ordered by calling the ADA Information Line 1.800.514.0301 (Voice) or 1.800.514.0383 (TTY). Publications are available in standard print as well as large print, audiotape, Braille, and computer disk for people with disabilities. Documents, including the following publications, can also be downloaded from the Department of Justice website.
- ADA Regulation for Title II, http://www.ada.gov/reg2.html. This publication describes Title II of the Americans with Disabilities Act, Pub. L. 101-336, which prohibits discrimination on the basis of disability by public entities. Title II of the ADA protects qualified individuals with disabilities from discrimination on the basis of disability in the services, programs, or activities of all state and local governments. This rule adopts the general prohibitions of discrimination established under section 504, as well as the requirements for making programs accessible to individuals with

disabilities and for providing equally effective communications. It also sets forth standards for what constitutes discrimination on the basis of mental or physical disability, provides a definition of disability and qualified individual with a disability, and establishes a complaint mechanism for resolving allegations of discrimination.

- Title II Technical Assistance Manual (1993) and Yearly Supplements, http://www.ada.gov/taman2.html and supplement http://www.ada.gov/taman2up.html. This manual explains what state and local governments must do to ensure that their services, programs, and activities are provided to the public in a nondiscriminatory manner.
- Current Text of the Americans with Disabilities Act of 1990, including changes made by the ADA Amendments Act of 2008 (P.L. 110-325), http://www.ada.gov/pubs/adastatute08.pdf. The ADA prohibits discrimination and ensures equal opportunity for persons with disabilities in employment, state and local government services, public accommodations, commercial facilities, and transportation. It also mandates the establishment of TTY/telephone relay services.
- ADA Information for Law Enforcement, http://www.ada.gov/policeinfo.htm. This page contains compliance assistance materials to help state and local law enforcement officers understand how to interact with victims, witnesses, suspects, and others who have disabilities.

US Access Board

• The US Access Board, http://www.access-board.gov. The US Access Board writes Federal regulations for Facilities, Public Right-of-way, Transportation, and Communications. This page also contains research papers, newsletters, annual reports and more. In addition to regular print, publications are available in: large print, disk, audiocassette, and Braille. Multiple copies of publications can be ordered by sending a request to pubs@access-board.gov. In addition to the guidelines, guidance material is also available to assist staff in understanding and implementing federal accessibility guidelines. Copies of Advisory Committee Reports that have been written but not yet adopted as law are also provided.

6.3 State Of California Accessibility Standards and Regulations and Resources

ADA Self-Evaluation & Transition Plan

Title 24, California Building Code

• The State of California has also adopted a set of design guidelines for accessible facilities, which can be found in the California Code of Regulations, Title 24, Part II, California Building Code (CBC), www.iccsafe.org. CBC contains general building design and construction requirements relating to fire and life safety, structural safety, and access compliance. CBC provisions provide minimum standards to safeguard life or limb, health, property and public welfare by regulating and controlling the design, construction, quality of materials, use and occupancy, location and maintenance of all buildings and structures and certain equipment. Although California has adopted most of the ADAAG requirements, there are some differences. In general, the more restrictive requirement (whether federal or state) should be applied when designing accessible facilities. The complete Title 24, or any of its parts, is available for purchase from the International Code Council (ICC), 5360 South Workman Mill Road, Whittier, CA 90601, 1.800.423.6587, www.iccsafe.org or at various bookstores that carry technical books.

Since the CBC is updated every three years, the City should have an ongoing program of regularly reviewing these changes and updating policies and procedures related to accessibility to keep them current.

Division of the State Architect

 The Division of State Architect (DSA), https://www.dgs.ca.gov/DSA/Publications, also provides information and resources for accessible or universal design. The DSA's website is https://www.dgs.ca.gov/DSA. For technical assistance contact DSA's Access Compliance Program at 1130 K Street, Suite 101, Sacramento, California 95814 (916.322.4700).

DSA's 2003 California Access Compliance Reference Manual. The purpose of this book of regulations and statutes together is to clarify the obligations for architectural accessibility in California.

6.4 State and National Organizations that Provide Resources for People with Disabilities

ADA Self-Evaluation & Transition Plan

- Disability Resources, Inc., http://www.disabilityresources.org. Disability Resources, Inc. is a national nonprofit organization that provides information about resources for independent living. DRI maintains an on-line directory of assistive technology resources.
- CATS, http://www.atnet.org. CATS is a statewide project of the California Department of Rehabilitation that promotes access to assistive technologies, related services, and information to enable people with disabilities to be successful, independent, and productive. CATS maintains several directories on their website including assistive technology vendors and service providers for Hard of Hearing/Deaf, Learning Disabled, Mobility/Physical/Orthopedic, Speech/Language, Visually Impaired/Blind.
- World Institute on Disabilities (WID) Accessibility and Assistive Technology Resource List: https://wid.org/conference-accessibility-resources/. WID maintains a comprehensive list of accessible technology resources.
- The Pacific ADA Center, http://www.adapacific.org/ The purpose of the Pacific ADA Center (Pacific DBTAC) is to build a partnership between the disability and business communities and to promote full and unrestricted participation in society for persons with disabilities through education and technical assistance.
- The Center for Accessible Technology, http://www.cforat.org. CFORAT provides access to computers for people with disabilities. Their goal is for children with disabilities to succeed in school, adults with disabilities can find (and keep) jobs and all people with disabilities can use the internet, email and benefit from the digital revolution.
- Association of Assistive Technology Act Programs, https://ataporg.org.
 The Association of Assistive Technology Act Programs (ATAP)
 facilitates the coordination of state and territory AT Act Programs
 nationally and provides technical assistance and support to its
 members. ATAP is a national, member-based non-profit organization that
 seeks to enhance the effectiveness of AT Act Programs on the national, state,
 and local level.

State and National Organizations Who Provide Services for the Blind

• Lighthouse for the Blind and Visually Impaired, http://www.lighthousesf.org. The Lighthouse is the largest agency providing direct service,

- advocacy, and information to the blind and visually impaired community of Northern California. Since 1902, they have offered solutions to living with vision loss.
- State of California Office of Special Services to the Blind: http://www.cdss.ca.gov/cdssweb/PG83. Under the Office for Special Services, the Office of Services to the Blind (OSB) provides information and referrals on services, programs, entitlements, and products of benefit to individuals who are blind or visually impaired and their families or service providers. OSB staff assists such individuals in understanding the availability of services, their eligibility for services, and the purpose and scope of the various service programs.
- Lighthouse International, http://www.lighthouse.org. Founded in 1905, Lighthouse International is a non-profit organization whose goal is to prevent the disability associated with vision loss and to enhance the daily lives of people with visual disabilities at any age. New York Lighthouse Vision Rehabilitation Services is a major provider of vision rehabilitation services in New York State. Other activities of Lighthouse International include professional education, research, prevention, and advocacy. In partnership with the Royal National Institute for the Blind, it built Vision Connection, a global Internet portal for people who are partially sighted or blind. It sells products for consumers through the Lighthouse Store, and to professionals through its Professional Products Division, also known as the Low Vision SuperStore.
- American Foundation for the Blind, http://www.afb.org. The American Foundation for the Blind is committed to improving accessibility in all aspects of life—from cell phones to ATMs, on web sites and in workplaces. Services include assistance in making products and services accessible to people with visual disabilities. AFB offers expert consulting services and accessible media production. AFB provides objective product evaluations of adaptive technologies through its assistive technology product database. Local assistance is available through the American Foundation for the Blind-West, 44 Montgomery Street, Suite 1305, San Francisco, CA 94040 (415.392.4845) or by email at sanfran@afb.net.
- National Federation of the Blind, http://www.nfb.org. NFB is a
 national organization advocating on behalf of persons who are blind or
 have low vision. NFB provided on-line resources for technology for the
 blind, including a technology resource list, a computer resource list,
 screen access technology, sources of large print software for
 computers, and sources of closed circuit TV (CCTV's).

- United States Association of Blind Athletes, http://www.usaba.org.
 The United States Association of Blind Athletes enhances the lives of blind and visually impaired people by providing the opportunity for participation in sports and physical activity.
- National Center for Accessible Media, http://ncam.wgbh.org/index.html. is a research and development facility dedicated to the issues of media and information technology for people with disabilities in their homes, schools, workplaces, and communities.

State and National Organizations Who Provide Services for people with Auditory Disabilities

- Hearing and Speech Center of Northern California, www.hearingspeech.org.
- State of California Office for Deaf Access, http://www.cdss.ca.gov/cdssweb/PG145 The ODA has two primary purposes. First, it acts as a liaison between the California Department of Social Services (CDSS) Director's Office and the deaf community, various programs, agencies, and other organizations concerned with deafness or hearing loss. Second, the ODA provides contract administration and program oversight of CDSS' contracts with a network of eight, private, non-profit agencies that provide a variety of DAP services to California's deaf, deaf-blind, hard of hearing and latedeafened populations.
- National Association of the Deaf, http://www.nad.org/. NAD is a national consumer organization representing people who are deaf and hard of hearing. NAD provides information about standards for American Sign Language Interpreters and the Captioned Media Program on its website.

State and National Organizations Who Provide Deaf/Blind Services

- A to Z Deafblind, http://www.deafblind.com.
- Center for the Deaf Blind, www.deaf-blind.org.
- Guidelines for Working/Playing with Deaf-Blind People, http://dss.jsu.edu/db.htm.

National Organizations Who Provide Services For Wheelchair Users and People With Mobility Disabilities

- ADA Document Portal, https://adata.org/ada-document-portal, provides links to an ADA Collection consisting of more than 7,400 documents on a wide range of topics. The ADA Document Portal is supported by the ten ADA & IT Technical Assistance Centers.
- Beneficial Designs, http://www.beneficialdesigns.com. Beneficial Designs works toward universal access through research, design, and education. Beneficial Designs develops assistive and adaptive technology, performs rehabilitation research, contract design, legal consultation, standards development, and serves as a rehabilitation information resource.

State and National Organizations Who Provide Information about Cognitive Disabilities

- National Alliance on Mental Illness (NAMI), http://www.nami.org. For three decades, NAMI has established itself as the most formidable grassroots mental health advocacy organization in the country. Dedication, steadfast commitment and unceasing belief in NAMI's mission by grassroots advocates have produced profound changes. NAMI's greatest strength is the dedication of their grassroots leaders and members. NAMI promotes awareness, support, and advocacy for the mentally ill and their families.
- Internet Mental Health, http://www.mentalhealth.com. This site is a free encyclopedia of mental health information created by a Canadian psychiatrist. The site provides current information about mental illness, state-of-the-art, interactive cognitive tools. Internet Mental Health does not accept any corporate sponsors.

State and National Organizations Who Provide Information about Developmental Disabilities

- Area 9 Developmental Disabilities Board, http://www.scdd.ca.gov/.
 Area Board 8 serves the consumers of Mariposa, Madera, Merced,
 Fresno, Kings, Tulare and Kern counties.
- California Department of Developmental Services, http://dds.ca.gov.
 The California Department of Developmental Services is the agency through which the State of California provides services and support to individuals with developmental disabilities.

- State Council on Developmental Disabilities, http://www.scdd.ca.gov.
 The State Council on Developmental Disabilities (SCDD) is established
 by state and federal law as an independent state agency to ensure
 that people with developmental disabilities and their families receive
 the services and support they need.
- The Arc, http://www.thearc.org. The Arc (formerly Association for Retarded Citizens of the United States) is the country's largest voluntary organization committed to the welfare of all children and adults with mental retardation and their families. Local information is available from Arc California, 1225 Eighth Street, Suite 590, Sacramento, CA 95814 (916.552.6619) or by email at arcca@quicknet.com.

State and National Organizations Who Provide Information about Learning Disabilities

Recording for the Blind & Dyslexic (RFB&D), http://www.rfbd.org.
Recording for the Blind & Dyslexic® (RFB&D), a national nonprofit,
volunteer organization, has been the leading accessible audio book
library for students with disabilities such as visual disability or dyslexia
that make reading standard print difficult or impossible for the last 60
years. With titles available in every subject area and grade level,
RFB&D's digitally recorded audio textbooks on CD and downloadable
audio textbooks help students challenged by the printed page.

State and National Organizations Who Provide Information about Speech Disabilities:

- About the National Dissemination Center for Children with Disabilities, http://www.nichcy.org/Disabilities/Specific/pages/SpeechLanguageDisabilities.aspx
- The Stuttering Foundation, http://www.stutteringhelp.org/. The Stuttering Foundation provides free online resources, services and support to those who stutter and their families, as well as support for research into the causes of stuttering.

Local Organizations Who Provide Information about Multiple Chemical Sensitivity

 Resources for Independent Living, Central Valley: http://www.ricv.org/. Since 1976, Resources for Independence, Central Valley (RICV) has worked with consumers to promote their independence in the community. RICV provides information and referral on a broad range of topics including a crisis hotline, Financial Aid, Food Programs, Housing, Specialized Transportation and much more. RICV's service area includes the five counties of Fresno, Kings, Tulare, Madera and Merced.

- City of Visalia Disabled Community Services Directory: https://www.visalia.city/civicax/filebank/blobdload.aspx?blobid=3739
- Accessibility Resource list for the City of Fresno: https://www.fresno.gov/publicworks/ada/ada-faqs/

State and National Organizations Who Provide Information about Multiple Chemical Sensitivity

- Job Accommodation Network Employees with Multiple Chemical Sensitivity and Environmental Illness, https://askjan.org/organizations/MCS-Advocacycom.cfm?csSearch=6222592_1
- Understanding & Accommodating People with Multiple Chemical Sensitivity, https://askjan.org/disabilities/Multiple-Chemical-Sensitivity.cfm
- Environmental Health Network, http://ehnca.org/.
- Multiple Chemical Sensitivity Referral and Resources, http://www.mcsrr.org/

6.5 Accessible Websites

State and National Organizations who Provide Information about Creating and Maintaining Accessible Websites

How to tell if your site is accessible

- Free website accessibility checker provided by HiSoftware, http://www.cynthiasays.com.
- IBM's Rational Policy Tester® for accessibility compliance (website accessibility checker), https://public.dhe.ibm.com/software/ch/pdfs/RAD14007USEN.pdf. This software helps determine the site's level of compliance with government standards.
- Web Accessibility Initiative for Evaluating Website Accessibility, http://www.w3.org/WAI/eval/Overview.html. This is a list of resources which provide general procedures and tips for evaluation in different situations, from evaluation during Web site development to ongoing monitoring of existing sites. This list is intended to supplement other content management and quality assurance procedures.
- List of Communication and Information Technology Resources maintained by the Access Board, https://www.accessboard.gov/ict.html.

Resources for Web developers

- Accessibility of State and Local Government Websites to People with Disabilities, http://www.ada.gov/websites2.htm. Publications providing guidance on making state and local government websites accessible.
- Section 508 guide for web developers, https://ictbaseline.accessboard.gov/glossary/ 6.6 Emergency Preparedness

State and National Resources for Emergency Preparedness Plans

 National Organization Disability resources on Emergency Preparedness for Employers and Businesses, http://www.nod.org/index.cfm?fuseaction=Page.viewPage&pageId=15 64.

- Prepare Now Earthquake Tips for the Hearing Impaired, https://oes.ucsc.edu/emergencypreparedness/procedures/earthquake_guide_disabilities_afn2.pdf.
- United States Department of Labor Emergency Preparedness for People with Disabilities, https://www.dol.gov/agencies/odep. The Office of Disability Employment Policy (ODEP) assumed a leadership role on the Interagency Coordinating Council as chair of the Subcommittee on Emergency Preparedness in the Workplace. The subcommittee has developed Preparing the Workplace for Everyone, a framework of guidelines for federal agencies related to including employees and visitors with disabilities in emergency plans: http://www.dol.gov/odep/pubs/ep/preparing/Workplace Final.pdf.
- Federal Agency for Emergency Management, http://www.fema.gov/plan/prepare/specialplans.shtm. This site has a helpful checklist for including individuals with special needs in evacuation plans.
- National Center for Accessible Media Accessible Emergency Alerts for People with Disabilities, http://ncam.wgbh.org/alerts/. The Access to Emergency Alerts project unites emergency alert providers, local information resources, telecommunications industry and public broadcasting representatives, and consumers in a collaborative effort to research and disseminate replicable approaches to make emergency warnings accessible.

6.7 Providing Accessible Facilities and Programs: Museums, Parks and Recreation, Schools

Facilities and Programs

- ADA Document Portal, http://www.adaportal.org. The ADA document portal provides links to an ADA Collection consisting of more than 7,400 documents on a wide range of topics. The ADA Document Portal is supported by the ten ADA & IT Technical Assistance Centers
- DisabilityInfo.org: A one-stop interagency portal for information on federal programs, services, and resources for people with disabilities, their families, employers, service providers, and other community members.
- Beneficial Designs, http://www.beneficialdesigns.com. Beneficial Designs works toward universal access through research, design, and education. Beneficial Designs develops assistive and adaptive

- technology, performs rehabilitation research, contract design, legal consultation, standards development, and serves as a rehabilitation information resource.
- Common ADA Errors, http://www.ada.gov/error.htm. This document lists a sampling of common accessibility errors or omissions that have been identified through the Department of Justice's ongoing enforcement efforts. The significance of the errors is discussed and references are provided to the requirements of the ADA Standards for Accessible Design.

Museums

- American Association of Museums, http://www.aam-us.org.
 Accessible exhibit design publications are available for purchase from AAM's website, including Everyone's Welcome (available in a variety of formats), which addresses museum programs and the ADA, the Accessible Museum, which offers model programs of accessibility for older people and people with disabilities, and What Museum Guides Need to Know to provide access to blind and visually impaired visitors.
- Smithsonian Institution, https://www.si.edu/Content/Accessibility/Publication-Guidelines.pdf.
 The Accessibility Program has developed the Smithsonian Guidelines for Accessible Exhibition Design.
- Department of Justice's Resources on Museum Accessibility, http://www.ada.gov/business.htm#museumaccess

Parks and Recreation

- Access Board Recreational Guidelines, https://www.access-board.gov/ada/guides/chapter-10-sports-facilities/. Final accessibility guidelines to serve as the basis for standards to be adopted by the Department of Justice for new construction and alterations of recreation facilities including amusement rides, boating facilities, fishing piers and platforms, golf courses, miniature golf, sports facilities, and swimming pools and spas.
- National Center on Accessibility, http://www.ncaonline.org. NCA is a
 cooperative project between the National Park Service and Indiana
 University to provide information and technical assistance, primarily on
 recreation access. NCA publishes What is an Accessible Trail?, which
 summarizes the federal guidelines for outdoor developed areas and is
 available for downloading from its website. The NCA website also has
 information on campground accessibility, accessible picnic tables,

access to beaches, and inclusion of people with disabilities in aquatic venues.

- National Center on Physical Activity and Disability, http://www.ncpad.org. The Center provides information and resources on physical activity to help people with disabilities find ways to become more active and healthier. The Center also provides information on how to provide access to fitness centers, schools, recreation facilities, camps, and health and leisure services.
- United Cerebral Palsy's Sports and Leisure: https://ucp.org/resource-guide/health-and-wellness/. UCP's Sports and Leisure Channel is designed for people with disabilities who are interested in sports and other leisure activities and proposes creative ideas for inclusive community recreation programs, including outdoor adventure activities for people with disabilities.
- Paralyzed Veterans of America (PVA) Sports and Recreation Resources, https://pva.org/adaptive-sports/. PVA is a national advocacy organization representing veterans. PVA's Sports and Recreation Program promotes a range of activities for people with disabilities, with special emphasis on activities that enhance lifetime health and fitness.
- United Spinal Association list of Wheelchair Recreation, Sports & Travel in California, https://unitedspinal.org/chapter/golden-state-chapter-ofunited-spinal-association/
- United States Association of Blind Athletes, http://www.usaba.org.
 The United States Association of Blind Athletes enhances the lives of
 blind and visually impaired people by providing the opportunity for
 participation in sports and physical activity. More resources for the
 blind and visually impaired are available in the Blind/Visually impaired
 section below.

Schools

- Disabilities, Opportunities, Internetworking, and Technology (DO-IT), http://www.washington.edu/doit. DO-IT serves to increase the participation of individuals with disabilities in challenging academic programs and careers. It promotes the use of computer and networking technologies to increase independence, productivity, and participation in education and employment.
- DisabilityInfo.org online resources for Education, https://disabilityinfo.org/. A comprehensive list including college preparatory materials, transition issues for children with special needs

in elementary, middle school, high school, and secondary education. Guidelines for Accessing Alternative Format, inclusion materials, educational technology.

Transportation

Programs that provide transportation for their programs should provide accessible transportation as needed/requested by program participants. The City should continue to maintain its accessible transportation fleet. The City should purchase or contract lift-equipped vans or buses to transport individuals who use wheelchairs and use City-provided transportation.

6.8 General Disability Etiquette

- A guide to disabilities and disability etiquette should be assembled and distributed to staff and volunteers in addition to staff training. The guide will ensure that staff and volunteers are familiar with a variety of types of disabilities and that they are sensitive to the abilities and needs of people with disabilities in order not to offend or demean them. The guide should be periodically updated to ensure that it includes current acceptable language for talking about disabilities. Some examples of disability etiquette guides:
- Easter Seals Disability Etiquette website,
 http://www.easterseals.com/site/PageServer?pagename=ntl_etiquette

Visual Disability Etiquette: Things to Know, Things to Do Things to Know

- The definition of legally blind is 20/200 vision with best correction.
 Most persons who are considered blind have some sight.
- Most people who are blind are mobile and independent.
- While many persons who are blind can use Braille, the majority of persons who are blind do not.

- Introduce yourself. Identify who you are and what your job or role is.
 Give the person verbal information that is visually obvious to those who can see.
- Be descriptive when giving directions. For instance, saying, "Over there," has little meaning to someone who cannot see you point.

Instead, saying, "Four doors after turning right from the elevator," would be much more helpful.

- Always ask someone if they need your assistance and how you can assist them. Lead someone who is blind only after they have accepted your offer to do so. Allow them to hold your arm rather than you holding theirs. It is important that they control their own movements.
- Many techniques are used as tools for independence. Some persons
 who are blind use a "clock" reference for things directly in front of
 them such as a meal. For example, something could be positioned at
 three o'clock (to their right) or six o'clock (directly in front and close).
 Before using this technique, ask the person if this is useful. Remember
 to describe things from their perspective, not yours.

Auditory Disability Etiquette: Things to Know, Things to Do Things to Know

- Most persons who are deaf or hard-of-hearing have some hearing.
- Sign language is not another form of English. It is a language with its own grammar, context and rules.
- Lip-reading, while helpful without sound clues, is only about 30% effective.
- Long conversations with persons who lip-read can be very fatiguing.
- Not all persons who are deaf use sign language, read or write.
- Not all persons who are deaf speak or lip-read.

- Determine how the person prefers to communicate.
- If the person uses an interpreter, address the person directly, not the interpreter.
- If the person reads lips, speak in a normal not exaggerated way. Short, simple sentences are best.
- If the person reads lips, avoid blocking their view of your face. Make sure the lighting is good.
- Gain their attention before starting a conversation.

- If there is any doubt that you have been misunderstood, ask if they understand you.
- Be aware of situations where a person may be waiting for assistance (i.e., transportation, a table, the start of an activity), where the common method of communication is by announcement or the calling of the person's name. Develop an alternative method for notifying the deaf and/or hard-of-hearing person.

Deafblindness (Both Deaf and Blind): Things to Know, Things to Do Things to Know

- Many people who are deaf and blind became so later in life. Many deaf/blind people have some vision and/or some hearing. People who were deaf and became blind later in life may prefer finger spelling and sign, but people who were blind first may not know any sign language.
- There are many different ways to communicate with deaf/blind people.
 Be flexible and patient. Communication with deaf/blind people can take a long time.
- Plan things in advance so the deaf/blind individual knows what to expect and can plan accordingly. Try not to make last minute changes. If for any reason plans must change, explain the situation.
- Tunnel or other kinds of partial vision can be confusing to the deaf/blind. If a deaf/blind person has some vision, it may be more confusing than useful at times.

- Treat a person who is deaf-blind as you would treat anyone else. Always be natural – never patronizing in your words and your actions.
- Offer your arm when walking with a person who is deaf-blind. Do not push him or her ahead of you; let them hold your arm, just below the elbow.
- Address a person who is deaf-blind directly, not through someone else. Speak by forming the letters of the manual alphabet distinctly while he or she holds one hand lightly over yours to feel the position of your fingers. Be careful to move the fingers directly from the position of one letter to the next and pause slightly between words. If you or the person who is deaf-blind are unfamiliar with the manual alphabet, you can print capital letters in their palm. Be sure to pause between words.

- Let the person who is deaf/blind know when you enter or leave the room. Always communicate who you are.
- Use the words "see" and "hear" or "blind" naturally, without hesitation if your conversation calls for them.
- Personal items such as wallets, purses and keys should not be touched unless you are asked. A deaf-blind person can handle money, pay the check, open doors etc. Do not move a coat, cane etc. without first telling the deaf/blind person.
- Guide his hand to objects by leading with yours. Let his hand rest lightly on the back of your hand as you move it slowly towards what you want to touch. When you make contact, slowly slip your hand out from underneath. This works for objects you want to show him for whatever reason. It might be just so he can explore it, or it might be a handrail on the stairs, or even a drink or snack.
- If you need to immediately evacuate a building, trace the letter 'X' on the back of a deaf/blind person. They will know to immediately let you lead them out of a building.
- Let the deaf/blind person think for herself. Give as much information as possible, then let the deaf/blind person make the decisions for herself.
- Allow time for a deaf/blind person to answer a question. A pause of a few seconds may well mean she is considering, not that she has no idea.

Physical / Mobility Disability: Things to Know, Things to Do Things to Know

- There are many reasons (not just paralysis) why someone uses a wheelchair or has mobility disability.
- There is a wide range of physical abilities among those who use wheelchairs. Persons using them may require different degrees of assistance or no assistance at all.
- Some people do not use wheelchairs exclusively, but may use canes, leg braces, and in some cases, no assistive devices at all for short periods.

• Some people with mobility disabilities have a hidden mobility disability, such as a person with heart disease who can not walk very far.

Things to Do

- If you are requested to fold, carry or store a wheelchair, treat it with care. Wheelchairs can break, and are difficult to repair on short notice. It is extremely disruptive to the user if their wheelchair is unavailable.
- When speaking to someone who uses a wheelchair, give the person a comfortable viewing angle of your face. Having to look straight up is not a comfortable viewing angle.
- Make sure all wheelchair-accessible routes have good signage. The signs should be placed low enough so that a wheelchair user can see them. If construction temporarily changes an accessible path of travel, make sure that this new route is well signed.
- Always ask before offering help.

Cognitive Disabilities: Things to Know, Things to Do Things to Know

- People who have cognitive disabilities have varying personalities and different ways of coping with their disability. Some may have trouble picking up on social cues; others may be supersensitive. One person may be very high energy, while someone else may appear sluggish. Treat each person as an individual. Ask what will make them most comfortable and respect their needs to the maximum extent possible.
- People with cognitive disabilities may at times have difficulty with daily life activities. Their disorder may interfere with their ability to feel, think or relate to others. Most people with cognitive disabilities are not violent. One of the main obstacles they face is the attitudes that people have about them. Because it is a hidden disability, chances are you will not even realize that the person has a mental health condition.
- A person with a cognitive disability may have poor impulse control.
 The person may make inappropriate comments and may not
 understand social cues or "get" indications that they have offended
 someone. In their frustration to understand, or to get their own ideas
 across, they may seem pushy.
- Remember that the person is an adult and, unless you are informed otherwise, can make their own decisions.

- It may be easier for the person to function in a quiet environment without distractions, such as a radio playing, people moving around or loudly patterned curtains.
- Speak to a person with a cognitive disability in clear sentences, using simple words and concrete—rather than abstract—concepts. Break down complex questions into smaller parts.
- Gauge the pace, complexity, and vocabulary of your speech according to theirs. Do not use baby talk or talk down to people who have cognitive disabilities.
- Provide a direct line that bypasses a phone tree if a person has trouble handling phone menus. For some people, using a phone menu is a challenging task.
- In a crisis, stay calm and be supportive as you would with anyone. Ask
 how you can help, and find out if there is a support person who can be
 sent for. If appropriate, you might ask if the person has medication
 that he needs to take
- People with cognitive disabilities may be anxious to please and always give you the answer they think you want to hear. Questions should be phrased in a neutral way to elicit accurate information. Verify responses by repeating each question in a different way.
- Try to keep the pressure of the situation to a minimum.

Developmental Disabilities: Things to know, Things to Do Things to Know

- People who have developmental disabilities have varying personalities and different ways of coping with their disability. Some may have trouble picking up on social cues; others may be supersensitive. One person may be very high energy, while someone else may appear sluggish. Treat each person as an individual. Ask what will make him most comfortable and respect his needs to the maximum extent possible.
- People with developmental disabilities may at times have difficulty with daily life activities. Their disorder may interfere with their ability to feel, think or relate to others.
- A person with a brain injury may have poor impulse control. The
 person may make inappropriate comments and may not understand
 social cues or "get" indications that she has offended someone. In

- their frustration to understand, or to get ideas across, they may seem pushy. All of these behaviors arise as a result of the injury.
- Remember that the person is an adult and, unless you are informed otherwise, can make their own decisions.

- Provide a direct line that bypasses a phone tree if a person has trouble handling phone menus. For some people, using a phone menu is a challenging task.
- People with learning disabilities have a different way of learning. They
 may require more time or alternative formats to be able to understand
 new things.
- Ask what will make him most comfortable and respect his needs to the maximum extent possible. People who have developmental disabilities have varying personalities and different ways of coping with their disability. Some may have trouble picking up on social cues; others may be supersensitive. One person may be very high energy, while someone else may appear sluggish. Treat each person as an individual.
- Speak to a person with a developmental disability in clear sentences, using simple words and concrete—rather than abstract—concepts.
 Break down complex questions into smaller parts.
- Gauge the pace, complexity, and vocabulary of your speech according to theirs. Do not use baby talk or talk down to people who have developmental disabilities.
- In a crisis, stay calm and be supportive as you would with anyone. Ask
 how you can help, and find out if there is a support person who can be
 sent for.
- People with developmental disabilities may be anxious to please and always give you the answer they think you want to hear. Questions should be phrased in a neutral way to elicit accurate information. Verify responses by repeating each question in a different way.
- Stress can affect the person's ability to function. Try to keep the pressure of the situation to a minimum.
- It may be easier for the person to function in a quiet environment without distractions, such as a radio playing, people moving around or loudly patterned curtains.

• Provide clear signs with pictograms. These can help a person who has developmental disabilities to find their way around a facility.

Learning Disabilities: Things to Know, Things to Do Things to Know

People with learning disabilities have a different way of learning. They
may require more time or alternative formats to be able to understand
new things.

Things to Do

- Ask the person how you can best relay information. Be direct in your communication. A person with a learning disability may have trouble grasping subtleties.
- People with dyslexia or other reading disabilities have trouble reading written information. Give them verbal explanations and allow extra time for reading.
- It may be easier for the person to function in a quiet environment without distractions, such as a radio playing, people moving around or loudly patterned curtains.

Speech Disabilities: Things to Know, Things to Do Things to Know

- Speech disabilities can be caused by a variety of conditions.
- Speech disabilities may be a single condition, or may be part of other disabilities. For example, some disorders only affect the sound of the voice. Other disorders are part of a more complex condition, such as cerebral palsy.
- Most people with speech disorders understand everything that is said to them.

Things to Do

Give the person your full attention. Do not interrupt or finish the
person's sentences. If you have trouble understanding, don't nod or
pretend to understand. Ask them to repeat. In most cases the person
won't mind and will appreciate your effort to hear what they have to
say.

June 3, 2024

- If you are not sure whether you have understood, you can repeat for verification.
- Move your conversation to a quieter environment.
- After trying, you still cannot understand the person, ask them to write it down or to suggest another way of facilitating communication or dial 711 and for the California Relay System for the hearing and speech impaired.
- It may be easier for the person to function in a quiet environment without distractions, such as a radio playing, people moving around or loudly patterned curtains.
- Ask the person how you can best relay information. Be direct in your communication. A person with a learning disability may have trouble grasping subtleties.
- If you are not sure that the person understands you, ask if they would like you to write down what you were saying.
- Provide a direct line that bypasses a phone tree in case the person needs to call.

Multiple Chemical Sensitivity: Things to Know, Things to Do

Multiple Chemical Sensitivity (MCS) is an unusually severe sensitivity or allergy-like reaction to many different kinds of pollutants including solvents, VOC's (Volatile Organic Compounds), perfumes, petrol, diesel, smoke, "chemicals" in general and often encompasses problems with regard to pollen, house dust mites, and pet fur & dander. The problem is ongoing, and not a one-time event. A person with MCS may be affected by several different triggers.

Things to know

- A person with MCS may need to wear a mask in order to protect themselves from perfumes, smoke, and other substances that are generally not a problem for most people, but are for that individual.
- People with MCS may have many different triggers. Some scents may harm some persons with MCS, but not others.

Things to Do

 Open a window, or allow the person with MCS to sit next to an open window.

- Accommodate the individual by phone if possible so they can avoid exposure to scents.
- Avoid the use of air fresheners, scented cleaning products. Avoid wearing any perfumes or other fragranced products such as laundry detergent, fabric softeners, hair care products, lotions, aftershave, deodorants.
- Provide advance notice of building events such as new construction, remodeling, roofing, pesticide applications, floor waxing, carpet shampooing and similar activities with provisions for alternative workspace as necessary. Post signs at all entrances and exits to notify building occupants of upcoming or recent activities.
- Keep the ventilation system functioning at optimum performance and free of contaminants. Install and maintain separate exhaust systems to remove fumes from restrooms, cooking areas and copy rooms.
- Eliminate or minimize the use of carpeting. If carpeting and carpet adhesives are used, select the least toxic products with low or no Volatile Organic Compound's (VOC's) and air well prior to installation. Avoid flooring materials that require frequent stripping and waxing. Select the least toxic/allergenic/unscented building materials, furnishings and supplies. Materials should have no or low VOCs including formaldehyde.

6.9 Assistive Technology Resources

Large Print

A copy machine capable of enlarging printed materials should be available for staff. It is often easier to obtain an electronic copy of a document and enlarge the font than to use a photocopier to make the font larger.

- Guidelines for large print for people with low vision: https://www.aph.org/accessibility-solutions/
- Large Print Reviews, http://www.largeprintreviews.com. Presenting reviews of large print books, audio book reviews, low vision software evaluations, and other items of interest to individuals with low vision. Including articles on eye health, eye diseases and disorders, accessibility issues, literature, products for the blind and visually impaired, plus travel articles and travel tips.

Optical Character Recognition (OCR) Systems

Optical character recognition (OCR) systems provide persons who are blind or visually impaired with the capacity to scan printed text and then have it spoken in synthetic speech or saved to a computer file.

 American Foundation for the Blind list of OCR products, https://www.afb.org/blindness-and-low-vision/usingtechnology/assistive-technology-products

Relay services, Interpreters, Captioning, Assistive Listening Devices

City Programs should have training about and access to a text telephone or have access to a telephone transfer service such as the California Relay Service or 711, as required by the law and offered by public telephone companies.

- California Relay Service (CRS) or 711, https://caconnect.org/relay/.
 The CRS provides specially-trained operators to relay telephone
 conversations back and forth between people who are deaf, hard of
 hearing, or speech-disabled and all those they wish to communicate
 with by telephone.
- U.S. Access Board Guidelines on accessibility, usability, and compatibility of telecommunications, https://www.accessboard.gov/ict/guide/telecommunications.html.
- TDI, http://www.tdi-online.org, TDI's (formerly known as Telecommunications for the Deaf, Inc.) mission is to promote equal access in telecommunications and media for people who are deaf, hard of hearing, late deafened, or deaf blind. TDI's on-line resources include information about telecommunications access such a TTY, pagers, telephony, VoIP, and more.

ASL Interpreters

A pool of on-call American Sign Language interpreters should be developed. This list should be routinely updated to ensure their availability. Some programs may need to have a pool of interpreters who are available on a twenty-four-hour basis to handle emergency procedures.

The required qualifications of these interpreters should be established. Many non-certified interpreters provided by local services may have excellent skills and be qualified to handle most circumstances. However, certain circumstances, such as the provision of emergency medical services, may

require interpreters who are approved by the courts and can ensure a level of confidentiality.

You may want to contact each agency in advance of a need for services to determine their rates so that you are prepared to cover the communication expenses, should the need arise.

You should always request RID certified interpreters. Only in the event that certified interpreters are unavailable should you rely on non-certified interpreters.

Individuals who are hard of hearing generally do not use ASL interpreters. Always ask the individual requesting an accommodation what type of accommodation works best for them. Determining what accommodation(s) will be provided is an interactive process. Depending on the situation, accommodating an individual who is hard of hearing may include note writing, use of assistive listening devices, and/or provision of Computer Assisted Real-Time (CART) captioning.

Captioning

All audiovisual presentations such as videos and broadcasts of meetings must be closed captioned. To the extent practical, City Departments should have access to a device for encoding closed captioning on films and videotapes used for training and other programs.

- List of captioning resources from AT Network including both Californiabased and remote captioning services, http://www.atnet.org/index.php?page=captioning-services-2.
- Advocacy for Captioning, https://www.nad.org/resources/technology/television-and-closed-captioning/#:~:text=The%20NAD%20continues%20to%20advocate,week%2C%20regardless%20of%20program%20content..

Computer Assisted Real-Time (CART)

Computer Assisted Real-Time (CART) captioning is available by contacting any of the following individual providers:

 ASL interpreter list and CART referrals from Deaf Counseling, Advocacy Referral Agency (DCARA), http://www.dcara.org/index.php?option=com_mtree&task=listcats&ca t_id=7&Itemid=27. This is an extensive list of deaf communications providers.

Assistive Listening Systems and Devices

Systems and devices to amplify sound for persons with hearing disabilities should be available for public meetings and events. Various technologies exist for these devices. Different types of devices are more suitable for different types of hearing disabilities. Devices should be chosen to accommodate the greatest number of individuals.

- American Speech-Language-hearing Association page on Assistive Listening Devices, http://www.asha.org/public/hearing/treatment/assist_tech.htm
- The California Telephone Access Program (CTAP), http://www.ddtp.org/. The California Telephone Access Program (CTAP) distributes telecommunications equipment and services to individuals certified as having difficulty using the telephone. CTAP is a California State mandated program, under governance of the California Public Utilities Commission (CPUC). Equipment and some network services are available at no charge to eligible consumers.

Accessible/Adaptive Equipment for the Deaf/Blind: Adaptive TTY

 Adaptive TTY, http://en.wikipedia.org/wiki/Telecommunications_Relay_Service#Deaf Blind variation

Auxiliary Aids/Assistive Devices for People with Mobility Disabilities

- The following Assistive Devices may be useful for providing customer services to people who use wheelchairs.
- Staff can provide a pen and clipboard for completing forms.
- Flexible lighting to accommodate a person who is sitting or standing at the counter.
- Accessible electronic equipment such as a laptop.
- Chairs with arm rests or higher seats may be easier to use for people with limited mobility.

6.10 Funding For Projects and Assistive Technology

• CalTrans has published a transportation funding guidebook in August 2008 titled "State and Federal Funds Available for Local Agency Projects", http://www.dot.ca.gov/hq/LocalPrograms/lam/lagb.htm. This document provides concise, high-level overviews of several

Federal and State transportation funding programs available to local agencies. Each program description contains key facts about eligibility, project selection, significant dates, references, sources for assistance and other essential information.

Appendices

Appendix A: Program Accessibility Questionnaire

Appendix B: Pedestrian Right-of-Way (PROW) Reports and Maps

Appendix C: Facility Barrier Reports (2023)

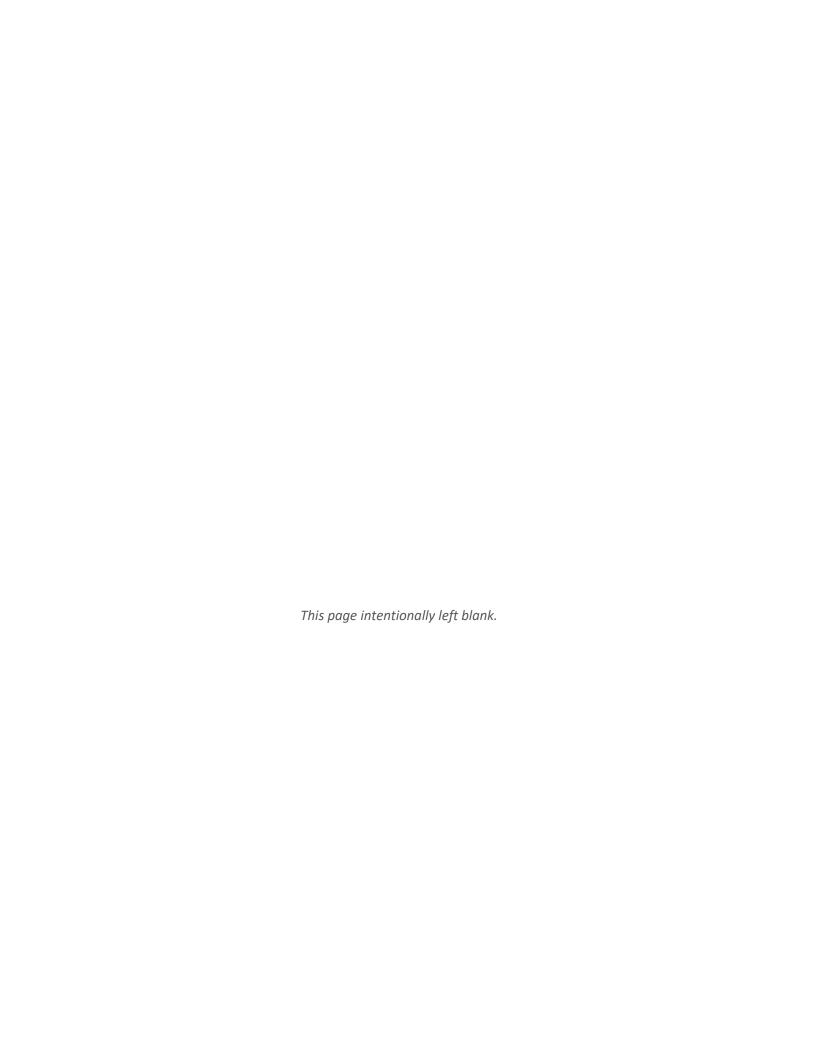
Appendix D: ADA Grievance Form



Americans with Disabilities Act (ADA) Facility Barrier Report

September 2023







Guide to the Facility Barrier Reports

The ADA facility assessment report represents a comprehensive evaluation of existing conditions in the public areas of the City of Lathrop facilities for conformity with the Americans with Disabilities Act (ADA) and other supporting standards. The assessment includes detailed measurements comparing the existing conditions in the facility to the codes and standards contained in the following regulations:

- 2010 Americans with Disabilities Act Standards for Accessible Design
- 2022 California Building Code, Chapter 11B (CBC)
- 2015 Architectural Barriers Act Accessibility Guidelines (ABA)

Interpreting the Facility Assessment Report

The first page of each report contains a diagram of the facility with notations of the barriers identified during the evaluation. The barriers are keyed on the diagram by an item number corresponding to an accessibility barrier (i.e., 8-1 is door one, 8-2 is door two, etc.). The elements and their related features addressed in the park facility assessment report include the following (see next page):

Diagram Number Key

- 1 Parking Area
- 2 Passenger Loading Zone
- 3 Curb Ramp
- 4 Walk
- 5 Ramp
- 6 Stairway
- 7 Hazard
- 8 Door/Gate
- 9 Sign
- 10 Drinking Fountain
- 16 Built-in Element
- 17 Corridor/Aisle
- 18 Room
- 19 Multiple User Restroom
- 20 Single User Restroom

- 21 Dressing, Fitting, Locker Room, or
- Sauna
- 22 Bathing Facility
- 27 Assembly Area
- 29 Game and Sports Area
- 30 Exercise Machines and Equipment
- 31 Swimming Pool / Wading Pools / Spas
- 32 Picnic Area
- 33 Outdoor Constructed Features
- 35 Other
- 34 Amusement Attraction or Ride
- 43 Play Equipment Area
- 44 Fishing Pier/Platform
- 45 Boating Facility

The facility report includes:

- Reference Diagram: A reference image locating the barriers on a diagram of the facility.
- Barrier Identification List: A listing of each specific barrier encountered during the evaluation process. Barriers are organized by architectural elements and are located by reference number on the facility diagram.
- **Conceptual Solution:** A feasible conceptual solution to resolving the barrier in text format. Code requirements are shown in parentheses.
- Code Reference: State and federal codes and standards related to the barrier. When the state standard is equivalent or more stringent, the state standard is listed. The applicable 2019 CBC Standards are listed below the 'Notes:' section under the 'CBC:' section, and the ABA and ADA standards are listed in the 'Other:' section.
- Planning Cost Estimate: Planning level costs include only the probable cost of
 construction to remove each barrier for planning purposes. If a price is not noted, it is
 addressed under an alternate barrier removal item, or it will require further analysis by
 City staff or a design professional.
- **Draft Category Level:** The categorization process on the following page addresses the logic of access to facilities. The principle is to ensure that access to the facility is provided, access to activities is provided, amenities are accessible, and alternatives to architectural modifications are allowed when appropriate. Translating these categories into action plans must be accomplished using a programmatic approach. A draft category level for barrier removal has been included with the facility report.

As the City reviews individual facility barriers, they will be assigned a draft barrier category informed by a prioritization framework described in title III of the ADA for places of public accommodation and commercial facilities and is referred to as the logic of access. City staff will refine these categories over time as facilities programs are evaluated, and barriers are removed. The following is a descriptor of the categories:

- **Category One:** The highest category is placed on those barrier removal items that provide accessibility at the main entrance of a facility or improve an accessible route to the portion of the facility where program activities take place (e.g., parking, walks, ramps, doors, etc.).
- Category Two: A second category is placed on those barrier removal items that improve
 or enhance access to program use areas (e.g., transaction counters, conference rooms,
 public offices, restrooms, etc.).
- Category Three: A third category is placed on those barrier removal items that improve access to amenities serving program areas (e.g., drinking fountains, telephones, site furnishings).
- **Category Four:** A fourth category identifies areas or features not required to be modified for accessibility (no public programs located in the area or a duplicate feature).
- Category Five: This category identifies features located at sites that may qualify as a historic landmark or facility and may and will have additional considerations to bring the facility up to current accessibility standards.

Many of the draft barrier categories will require further evaluation by staff for programmatic solutions. These barriers will be assigned two category values (i.e., 2 or 4, 2 or 5, etc.), indicating the barrier will need to be given one of the values but not both.

ADA Facility Assessments

The following Lathrop facilities were evaluated between June and July of 2023. The facility assessments are provided in the following order:

Facilities Assessed

- Apolinar Sangalang Park
- Armstrong Park
- C-2 Park (River Islands)
- Community Center Shared Parking
- Corporation Yard
- Crescent Park
- Crystal Cove Park
- EPIC Academy
- Generations Center & Library
- Generations Center Park
- Joseph Widmer Elementary School
- Lathrop City Hall
- Lathrop Community Center
- Lathrop Elementary School
- Lathrop High School
- Lathrop Police Station
- Lathrop Senior Center
- Libby Park
- Manuel Valverde Park

- Michael Vega Park
- Mossdale Elementary School
- Mossdale Landing Community Park
- Park West
- Reflections Park
- River Islands Technology Academy
- River Park North
- River Park South
- Rotary Park
- Somerston Park
- STEAM Academy at River Islands
- Summer House Park
- The Commons
- The Green
- Thomsen Park
- Tidewater Park
- William Moss Park
- Woodfield Park & Green Belt

Milestone Park was under construction during the evaluation period and was not included in the ADA assessment.

Acronyms and Definitions

The facility reports contain terms and acronyms that may be unfamiliar to readers. The following list provides definitions for the most prevalent of these.

AFF: Above Finished Floor; the distance between an element and the floor or ground surface

Clear floor area or turning space: an unobstructed floor surface not steeper than 2.0%, without level changes

Cross slope: the slope of a walk from side to side

Door closer sweep time: the time that a door closes from an open position of 90 degrees to a position of 12 degrees from the latch

Forward approach: approaching a sink, lavatory, work or eating surface, or other feature straight on, rather than pulling up, so the feature is at your side

Front approach/latch approach/hinge approach: the directions from which a person approaches a door

ISA: International Symbol of Accessibility; a stylized image of a person in a wheelchair

Knee space: the vertical space between the ground or floor and the underside of a table or other feature that is needed by a person using a wheelchair to approach the feature

Lavatory: a restroom sink

LF: linear foot/feet

Maneuvering clearance: the space needed for maneuvering a wheelchair

Max: maximum

Min: minimum

Pull side: the space in the direction of the door swing

Push side: the space opposite the pull side

Running slope: the slope of a walk in the direction of travel

Tactile sign: raised lettering or symbol

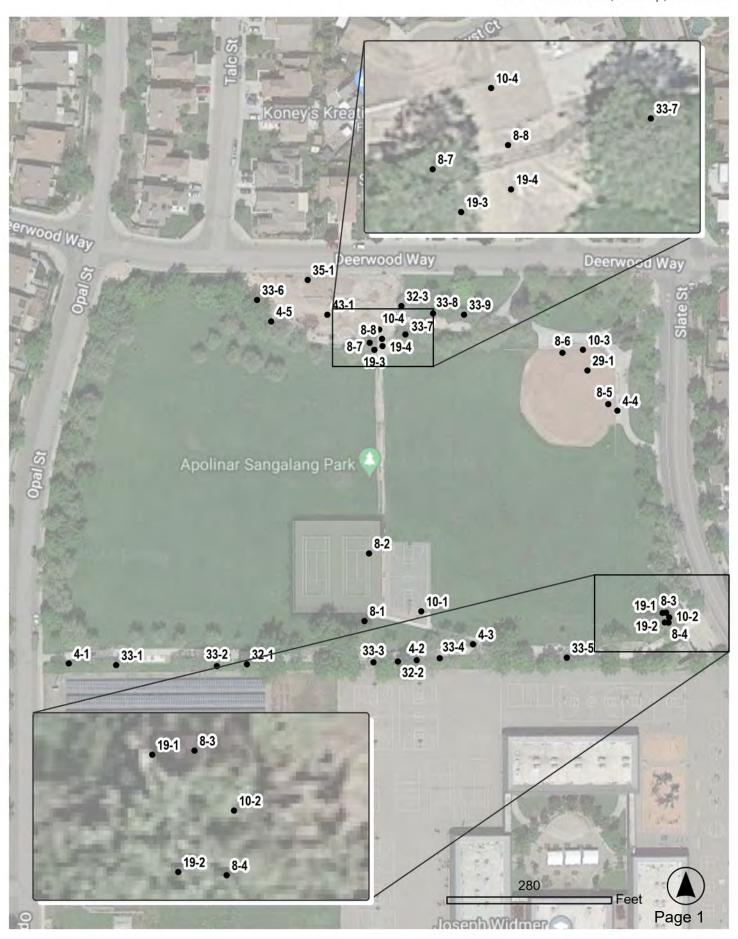
Water closet: toilet fixture



September 2023

Apolinar Sangalang Park

13470 Slate Street, Lathrop, CA 95330



Apolinar Sangalang Park

Park

4 1 Walk Category: 1

Repair surface \$7,040

Notes: There is a 3/4" wide gap at the concrete expansion joint (1/2" max) between the

west half of Opal Street and Slate street. (x22)

ADA: 302.3 Other: ABA 302.3

4 2 Walk Category: 1

Notes: There is a 3/4" wide gap at the concrete expansion joint (1/2" max) on the east half

of the route.

Grind or patch vertical change of grade

\$100

Notes: Vertical change in level of 1/2" at concrete joint (1/4" max or 1/2" max with a 1:2

bevel).

ADA: 303.2, 303.3, 403.4

Other: -

4 3 Walk Category: 1

Notes: There is a 3/4" wide gap at the concrete expansion joint (1/2" max) between the

west half of Opal Street and Slate street. (x3)

Regrade surface

\$400

Notes: Running slope of concrete is up to 5.9% for 4 linear feet (5.0% max) at the route to

the tennis court.

ADA: 403.3 Other: -

4 4 Walk

Category: 1

Repair surface

\$7,680

Notes: There is a 3/4" wide gap at the concrete expansion joint (1/2" max) on route to the basketball court. (x24)

Park		
4 5	Walk	Category: 1
Repair s	urface	\$8,960
Notes:	There is a 3/4" wide gap at Ave to baseball area. (x28)	the concrete expansion joint (1/2" max) from Deerwood
ADA:	302.3	
Other:	ABA 302.3	
8 1	Door/Gate	Category: 1
Notes:	•	d kick plate surface is not provided at the gate to the cated in the 10" space above the finished floor.
ADA:	404.2.10	
Other:	-	
8 2	Door/Gate	Category: 1
Provide	or modify door kick plate	\$350
Notes:	•	d kick plate surface is not provided at the gate to the cated in the 10" space above the finished floor.
ADA:	404.2.10	
Other:	-	
8 3	Door/Gate	Category: 1
Regrade	surface	\$625
Notes:	Slope on the push side of t	he door is 3.0% (2.0% max).
ADA:	404.2.4.4	
Other:	-	
Adjust d	oor closer	\$160
Notes:	Door sweep time is 3 secon	nds (5 seconds min).
	Door opening force is 12 lb	s (5 lbs max).
ADA:	404.2.8.1, 404.2.9	
Other:	-	

Park		
8 4	Door/Gate	Category: 1
Regrade	surface	\$625
Notes:	Slope on the push side of the door is 6.6% (2.0% ma	ax).
ADA:	404.2.4.4	
Other:	-	
Adjust d	oor closer	\$160
Notes:	Door sweep time is 3 seconds (5 seconds min).	
	Door opening force is 10 lbs (5 lbs max).	
ADA:	404.2.8.1, 404.2.9	
Other:	-	
Provide	strike edge clearance	\$3,180
Notes:	Strike-edge clearance at door is 10-1/2" (18" min IN-	TERIOR / 24" min EXTERIOR).
ADA:	404.2.4.1	
Other:	-	
8 5	Door/Gate	Category: 1
Provide	or modify door kick plate	\$350
Notes:	Gate does not provide a kickplate in the 10" space a	bove the ground.
ADA:	404.2.10	
Other:	-	
Enlarge	door opening	\$4,650
Notes:	The door does not swing a full 90 degrees.	
ADA:	404.2.3	
Other:	-	
8 6	Door/Gate	Category: 1
Provide	or modify door kick plate	\$350
Notes:	Gate does not provide a kickplate in the 10" space a	bove the ground.
ADA:	404.2.10	
Other:	-	

Park		
8 7	Door/Gate	Category: 1
Regrade	surface	\$625
Notes:	Slope on the push side of the door is 6.6% (2.0% max	<).
ADA:	404.2.4.4	
Other:	-	
Adjust d	por closer	\$160
Notes:	Door sweep time is 2.2 seconds (5 seconds min).	
	Door opening force is 12 lbs (5 lbs max).	
ADA:	404.2.8.1, 404.2.9	
Other:	-	
	strike edge clearance	\$3,180
Notes:	Strike-edge clearance at door is 10-1/2" (18" min INTI	ERIOR / 24" min EXTERIOR).
ADA:	404.2.4.1	
Other:	-	
8 8	Door/Gate	Category: 1
Regrade	surface	\$625
Notes:	Slope on the push side of the door is 6.6% (2.0% max	<).
ADA:	404.2.4.4	
Other:	-	
Adjust d	nor alacar	
,	DOI CIUSEI	\$160
	Door sweep time is 4.0 seconds (5 seconds min).	\$160
		\$160
Notes:	Door sweep time is 4.0 seconds (5 seconds min).	\$160
Notes:	Door sweep time is 4.0 seconds (5 seconds min). Door opening force is 11 lbs (5 lbs max). 404.2.8.1, 404.2.9	\$160
Notes: ADA: Other:	Door sweep time is 4.0 seconds (5 seconds min). Door opening force is 11 lbs (5 lbs max). 404.2.8.1, 404.2.9	\$160
ADA: Other:	Door sweep time is 4.0 seconds (5 seconds min). Door opening force is 11 lbs (5 lbs max). 404.2.8.1, 404.2.9	\$3,180
Notes: ADA: Other: Provide Notes:	Door sweep time is 4.0 seconds (5 seconds min). Door opening force is 11 lbs (5 lbs max). 404.2.8.1, 404.2.9	\$3,180

10 1 Drinking Fountain	Category: 3
ncrease or provide maneuvering or clear	floor area \$1,270
Notes: Slope in the clear floor space of the	seated fountain is up to 2.8% (2.0% max).
ADA: 305.1, 305.3, 305.5, 306.1	
Other: -	
nstall an additional high or low fountain	\$3,810
Notes: A higher standing person fountain is	s not provided, only a bottle filling station.
Notes: Operating effort of control is 16 lbs	(5 lbs max).
ADA: 309.1	
Other: -	
Adjust the water stream height or direction	n \$160
Notes: Water flow sprays out of fountain ar	nd needs adjusted.
ADA: 602.6	
Other: -	
10 2 Drinking Fountain	Category: 3
Adjust the water stream height or direction	n \$160
Notes: The flow of the water is 1-1/2" high	(4" high min).
ADA: 602.6	
Other: -	
Raise or lower fountain	\$1,910
	tom of the fountain is 26-1/4" (27" min).

Park	
10 3 Drinking Fountain	Category: 3
Install an additional high or low fountain	\$3,810
Notes: A higher standing person fountain is not provided.	
ADA: 211.2	
Other: CBC 11B-211.3	
Adjust the water stream height or direction	\$160
Notes: The flow of the water is 2-1/2" high (4" high min).	
ADA: 602.6	
Other: -	
Replace or adjust water controls	\$160
Notes: Operating effort of control is 9 lbs (5 lbs max).	
ADA: 309.1	
Other: -	
10 4 Drinking Fountain	Category: 3
Replace or adjust water controls	\$160
Notes: Operating effort of control is 10 lbs (5 lbs max).	
ADA: 309.1	
Other: -	

Park		
19 1	Multiple User Restroom Category	ory: 2
Provide	an accessible lavatory	\$2,585
Notes:	The minimum 30" by 48" clear space is not provided in front of	of the lavatory.
ADA:	606.2	
Other:	-	
Replace	or adjust water controls	\$640
Notes:	Lavatory controls require grasping and twisting to operate.	
	Water flows from faucet for 0 seconds (10 seconds min).	
	309.1, 606.4	
Other:	-	
Insulate	water lines	\$160
Notes:	Pipes under lavatory are not insulated.	
ADA	606.5	
, (D, (.	000.0	
Other:		
Other: Remove		· · · · · · · · · · · · · · · · · · ·
Other: Remove Notes:	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects more than 4" where the lower edge is between 27" and 80" A	s may protrude no .FF).
Other: Remove Notes:	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects	s may protrude no .FF).
Other: Remove Notes:	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects more than 4" where the lower edge is between 27" and 80" Appearating mechanism	
Other: Remove Notes: Modify o	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects more than 4" where the lower edge is between 27" and 80" A	s may protrude no .FF).
Other: Remove Notes: Modify of ADA: Other:	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects more than 4" where the lower edge is between 27" and 80" Appearating mechanism 309.4 -	s may protrude no .FF). \$285
Other: Remove Notes: Modify of ADA: Other: Provide	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects more than 4" where the lower edge is between 27" and 80" Appearating mechanism 309.4	s may protrude no \$285 \$550
Other: Remove Notes: Modify of the control of the	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects more than 4" where the lower edge is between 27" and 80" A perating mechanism 309.4 or replace compartment door hardware Compartment door does not have handles on the inside or out	s may protrude no \$285 \$550
Other: Remove Notes: Modify of the control of the	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects more than 4" where the lower edge is between 27" and 80" Appearating mechanism 309.4 or replace compartment door hardware Compartment door does not have handles on the inside or ou not self-closing.	s may protrude no \$285 \$550
Other: Remove Notes: Modify of the control of the	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects more than 4" where the lower edge is between 27" and 80" Appearating mechanism 309.4 or replace compartment door hardware Compartment door does not have handles on the inside or ou not self-closing.	\$285 \$285 \$285 utside of door and is
Other: Remove Notes: Modify of the control of the	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects more than 4" where the lower edge is between 27" and 80" A perating mechanism 309.4 or replace compartment door hardware Compartment door does not have handles on the inside or or not self-closing. 604.8.1.2	\$285 \$550 \$285 \$550 \$550 \$550 \$0
Other: Remove Notes: Modify of the control of the	overhanging or protruding objects Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects more than 4" where the lower edge is between 27" and 80" Appearating mechanism 309.4	\$285 \$550 \$285 \$550 \$550 \$550 \$550 \$550

Park		
19 1	Multiple User Restroom	Category: 2
Replace	or reposition dispenser	\$160
Notes:	Centerline of the toilet paper roll dispens to 9" max).	er is 14" in front of the water closet (7" min
	Feminine product disposal is located in f	ront of toilet paper.
ADA:	604.7	
Other:	-	
۸۵۸۰	604 5 1	
	604.5.1	
Other:	-	
Repositi	on toilet flush controls	\$160
Notes:	Flush controls are centered over the toile	t.
ADA:	604.6	
Other:	-	
Provide	an accessible route	\$0
Notes:	Path of travel is 36" wide between the er (44" min).	trance and the accessible compartment
ADA:	-	
Other:	-	

19 2	Multiple User Restroom Category: 2	2
Replace	or adjust water controls	\$640
Notes:	Lavatory controls require grasping and twisting to operate.	
	Water flows from faucet for 0 seconds (10 seconds min).	
ADA:	309.1, 606.4	
Other:	<u>-</u>	
Remove	overhanging or protruding objects	\$160
Notes:	Hand dryer protrudes 8-1/2" from the wall at 38" AFF (objects may	protrude no
	more than 4" where the lower edge is between 27" and 80" AFF).	
ADA:	more than 4" where the lower edge is between 27" and 80" AFF). 307.2	
ADA: Other:	307.2	
Other:	307.2	\$285
Other:	307.2	\$285
Other:	307.2 - perating mechanism	\$285
Other: Modify c Notes:	307.2 - perating mechanism	\$285 \$550
Other: Modify c Notes:	307.2 - perating mechanism Operating effort of hand dryer is 10 lbs (5 lbs max).	
Other: Modify of Notes: Provide	307.2 - perating mechanism Operating effort of hand dryer is 10 lbs (5 lbs max).	
Other: Modify of Notes: Provide	307.2	
Other: Modify of Notes: Provide ADA: Other:	307.2 - perating mechanism Operating effort of hand dryer is 10 lbs (5 lbs max). or replace compartment door hardware 604.8.1.2 -	\$550
Other: Modify of Notes: Provide ADA: Other: Provide	307.2	\$550 \$550
Other: Modify of Notes: Provide ADA: Other: Provide Notes:	307.2 - perating mechanism Operating effort of hand dryer is 10 lbs (5 lbs max). or replace compartment door hardware 604.8.1.2 -	\$550 \$550
Other: Modify of Notes: Provide ADA: Other: Provide Notes:	307.2	\$550 \$550
Other: Modify of Notes: Provide ADA: Other: Provide Notes: ADA: Other:	307.2	\$550 \$550

Park		
19 2	Multiple User Restroom	Category: 2
Replace	or modify grab bars	\$160
Notes:	The side grab bar extends 50" from th extends 54" min from the rear wall).	e rear wall (starts 12" max from wall and
ADA:	604.5.1	
Other:	-	
Repositi	on toilet flush controls	\$160
ADA:	604.6	
Other:	-	
Notes:	The centerline of the lavatory is 17" be fixture (18" min).	etween the side wall and the center of the
ADA:	606.2	
Other:	-	
Replace	urinal	\$2,385
Notes:	Urinal rim is 17-1/2" AFF (17" max).	
	Urinal is located in an alcove that is 31	-1/2" wide (36" min).

Park		
19 3	Multiple User Restroom	Category: 2
Modify o	perating mechanism	\$285
Notes:	Operating effort of soap dispenser is 9	lbs (5 lbs max).
ADA:	309.4	
Other:	-	
Repositi	on clothing hooks	\$160
Notes:	Coat hook is 48-1/2" AFF (48" max).	
Notes:	Centerline of the toilet paper roll dispento 9" max).	ser is 4" in front of the water closet (7" min
	Menstral product disposal is in front of t	he toilet paper.
ADA:	604.7	
Other:	-	
Repositi	on toilet flush controls	\$160
Notes:	Flush controls are centered over the toi	let.
Provide	clear floor or turning space	\$3,810
Notes:	A clear floor space for the seat cover di	spenser is not provided (30" by 48" min).
ADA:	305.3, 305.5	
Other:	-	

19 4 Multiple	User Restroom	Category: 2
Modify operating		\$285
	g effort of soap dispenser is 9 lbs (5	·
ADA: 309.4	(
Other: -		
Reposition clothing	na hooks	\$160
<u> </u>	k is 48-1/2" AFF (48" max).	****
Notes: Centerlin to 9" max		s 4" in front of the water closet (7" min
ADA: 604.7		
Other: -		
Reposition toilet 1	lush controls	\$160
Notes: Flush cor	trols are centered over the toilet.	
ADA: 604.6		
Other: -		
ADA: 305.3, 30	5.5	
Other: -	d Charta Araa	Catagory: 2
	d Sports Area	Category: 2
	-	\$1,800 approximately 28 spectator bleacher seats).
ADA: 221.2.1.1		
Other: -		
Provide wheelcha	ir seating	\$3,600
		, ,
Provide an acces	sible route	\$160
	sible route between team seating is ansition to player seating. (x2)	s not provided. There is a 2-3" curb at
ADA: 206.2.2		
Other: -		
0/1/2022	Park	
9/1/2023	raik	

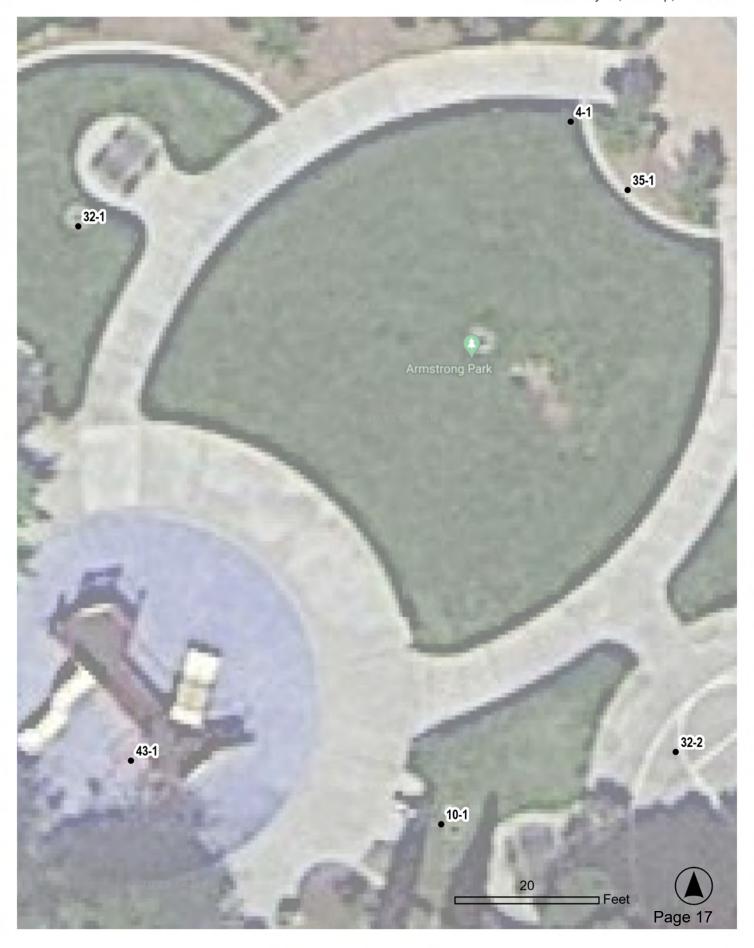
Apolinar Sangalang Park

Park		
32 1	Picnic Area	Category: 2
Provide	an accessible table	\$3,250
Notes:	A wheelchair space positioned for a fortable (30" by 48" min).	orward approach is not provided at the picnic
ADA:	-	
Other:	ABA 1011.4	
32 2	Picnic Area	Category: 2
Notes:	A wheelchair space positioned for a fortable (30" by 48" min).	orward approach is not provided at the picnic
32 3	Picnic Area	Category: 2
Provide	an accessible table	\$3,250
Notes:	Knee clearance is 26" measured at 19 tabletop (27" min).	9" horizontally from the front face of the
ADA:	-	
Other:	CBC 306.3	
33 1	Outdoor Constructed Features	Category: 3
ADA:		adjacent to the bench (36" by 48" min). (x6)
33 2	Outdoor Constructed Features	Category: 3
	or provide clear floor area	\$1,200
Notes: ADA:	A clear ground space is not provided	adjacent to the bench (36" by 48" min). (x6)
33 3	Outdoor Constructed Features	Category: 3
ADA: Other:	- ABA 1011.2.1, ABA 1011.2.3	
33 4	Outdoor Constructed Features	Category: 3
Increase	or provide clear floor area	\$400
-		adjacent to the bench (36" by 48" min). (x2)
ADA:		
Other:	ABA 1011.2.1, ABA 1011.2.3	
9/1/2023	Pa	urk

Park		
33 5	Outdoor Constructed Features	Category: 3
Increase	or provide clear floor area	\$400
Notes:	A clear ground space is not provided adjacen wheelchair space is provided for six benches	` - ,
ADA:	-	
Other:	ABA 1011.2.1, ABA 1011.2.3	
33 6	Outdoor Constructed Features	Category: 3
Notes:	A clear ground space is not provided adjacen wheelchair space is provided for ten benches	
ADA:	-	
Other:	ABA 1011.2.1, ABA 1011.2.3	
33 7	Outdoor Constructed Features	Category: 3
Increase	or provide clear floor area	\$400
Notes:	Clear ground space adjacent to the bench ha	s a 3/4" to 1-1/4" gap (1/2" max). (x2)
ADA:	-	
Other:	ABA 1011.2.1, ABA 1011.2.3	
33 8	Outdoor Constructed Features	Category: 3
Notes:	Clear ground space of 48" is not provided arc obstructing.	ound all usable sides due to a post
33 9	Outdoor Constructed Features	Category: 3
Increase	or provide clear floor area	\$200
Notes:	Cooking surface of the grill is 36" to 43" abov	e the ground.
ADA:	305.1	-
Other:	ABA 1011.2.1	
35 1	Other	Category: 3
Notes:	Operating mechanism of spinning flower spot 48" max).	ut is 59" above the ground (15" min to
ADA:	308.2, 308.2.1	
Other:	-	

Park		
43 1	Play Equipment Area	Category: 3
Provide	play components	\$6,350
Notes: Less than 50% of elevated play components are connected to the transfer system.		
ADA:	: 240.2.2	
Other	: -	

Armstrong Park 230 Blue Sky Dr, Lathrop, CA 95330



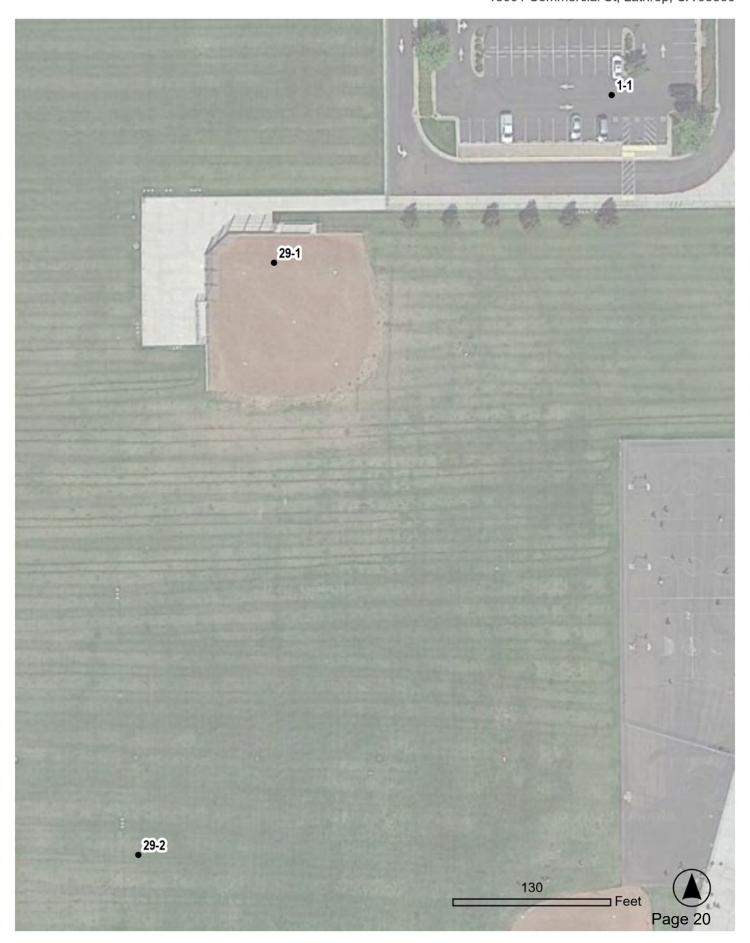
Armstrong Park

Park		
4 1 Walk	Category: 1	
Repair surface		\$3,200
Notes: There is a 3/4" wide gap at the concrete expans	ion joint (1/2" max). (x1	0)
CBC: -		
Other: ABA 302.3, ADA 302.3		
10 1 Drinking Fountain	Category: 3	
Adjust the water stream height or direction		\$320
Replace or adjust water controls		\$160
Notes: Operating effort of control is 14 lbs (5 lbs max).		V 100
CBC: -		
Other: ADA 309.1		
32 1 Picnic Area	Category: 2	
Provide an accessible table	<u> </u>	\$6,500
Increase or provide clear floor area		\$400
Notes: A 36" min clear space around the picnic table is	not provided. (x2)	
CBC: -		
Other: ABA 1011.2.1		
32 2 Picnic Area	Category: 2	
Provide an accessible table		\$6,500
CBC: -		
Other: ABA 1011.4		
Nistana A OOH water ala an any		
Notes: A 36" min clear space around the picnic table is	not provided. (X2)	
CBC: -		
Other: ABA 1011.2.1		

Armstrong Park

Park		
35 1	Other	Category: 3
Repositi	on controls	\$285
Notes:	Dog waste bags require a horizontal reach of 25" (24"	max).
CBC:	-	
Other:	ADA 308.2.2	
43 1	Play Equipment Area	Category: 2
	· y · · · · · · · · · · · · · · · · · · ·	
	play components	\$6,350
Provide		ground components (for 5 to

C-2 Park (River Islands) 18001 Commercial St, Lathrop, CA 95330

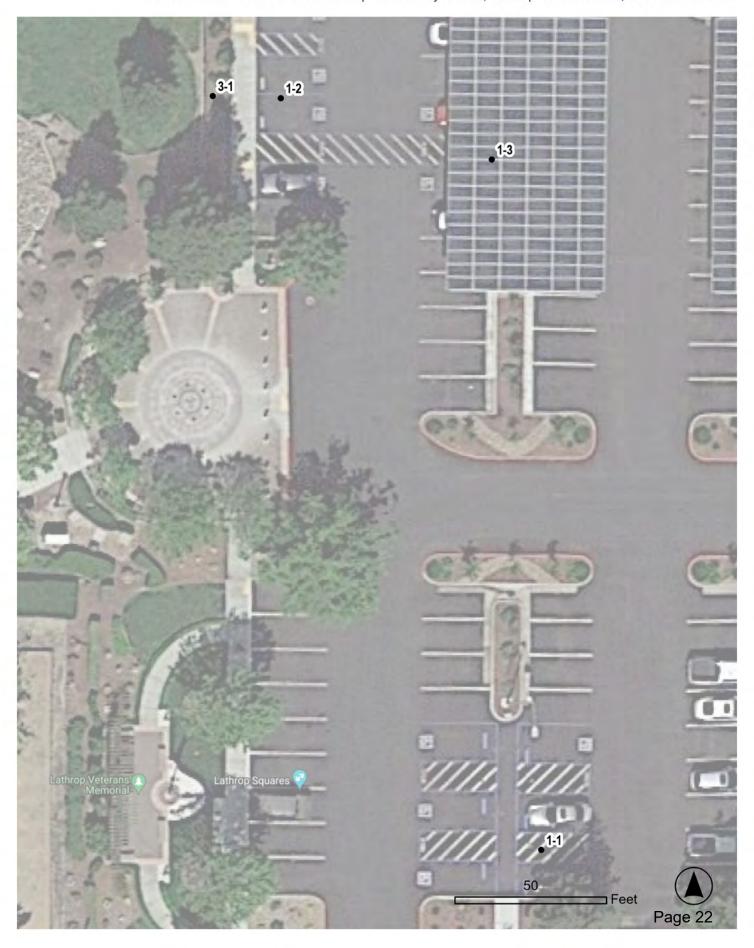


C-2 Park

1 1 Parking Area	Category: 1
nstall reserved parking sign	\$250
Notes: A tow-away warning sign is not provide parking space.	ed at the street entry or at the accessible
CBC: 11B-502.8	
Other: -	
Provide or modify accessible access aisles	\$2,250
29 1 Game and Sports Area	Category: 2
Provide wheelchair seating	\$3,600
Notes: No wheelchair space is provided in the	e player seating. (x2)
CBC: -	
Other: ADA 221.2.1.1	
Modify operating mechanism	\$1,280
Notes: Operable parts of gate are 50" AFF (4	8" max).
Notes: Clear width of the gate opening is 30"	(32" min).
CBC: -	
Other: ADA 404.2.3	
29 2 Game and Sports Area	Category: 2
Provide an accessible route	\$20,400
Notes: An accessible route to the cricket pitch	n is not provided. Route from concrete path is

Community Center Shared Parking

Surface lot on 5th St between Lathrop Community Center, Lathrop Senior Center, and Valverde Park



Community Center Shared Parking

1 1	Parking Area	Category: 1
Provide	detectable warnings	\$2,540
	Detectable warning domes are spaced 1-3/4" (2.3'	
CBC:	-	
Other:	ADA 705.1	
Provide	adequate striping	\$720
Notes:	Accessible parking spaces are 8'-3/4" wide (9' min	1).
	Distance between stripes is 50" in access aisles.	
	obstruction of accessible route Bollards are located in access aisles.	\$800
CBC:		
	ADA 502.7	
	or modify accessible access aisles	\$180
	Space between diagonal striping is 50" from center	<u>'</u>
	Van access aisle width is 92-1/2" (96" min).	
1 2	Parking Area	Category: 1
	Parking Area adequate striping	<u> </u>
Provide		\$360
Provide	adequate striping Distance between stripe spacing is 50" in access a	\$360
Provide Notes: CBC:	adequate striping Distance between stripe spacing is 50" in access a	\$360
Provide Notes: CBC:	adequate striping Distance between stripe spacing is 50" in access a	\$360
Provide Notes: CBC: Other:	adequate striping Distance between stripe spacing is 50" in access a - ADA 502.2	\$360 aisles. (x2)

Community Center Shared Parking

Parking		
3 1	Curb Ramp Category: 1	
Provide	detectable warnings	\$2,540
Notes:	Truncated domes are 4" from the curb (6" min to 8" max).	
	Truncated dome center-to-center spacing is 1-3/4" (2.3" - 2.4" required	d).
	Truncated domes are 26" deep (36" min).	
Install, r	eplace or modify curb ramp	\$480
CBC:	11B-406.5.6	
Other:	-	
Provide	a level landing	\$625
Notes:	Space at the bottom of the ramp is 46" (48" by 48" min).	
	Ramp landing overlaps with detectable warnings (36" min clear require	ed).
CBC:	11B-705.1.2.2.2	
Other:	-	

Corporation Yard

2112 E Louise Ave, Lathrop, CA 95330



Building and Exterior 1 1 Parking Area	Category: 1 or 4
Provide a pavement stencil	\$310
Notes: The ISA symbol is damaged and nee	ds repainted.
Pardar around aigles is white repair	t blue
Border around aisles is white - repair ADA: -	it blue.
Other: CBC 11B-502.6.4	
Other. Obo 11b-302.0.4	
Provide or modify accessible access aisles	
Notes: Diagonal striping is spaced 50" between	een stripes (36" max).
ADA: -	
Other: CBC 11B-502.3.3	
nstall reserved parking sign	
Notes: A tow-away warning sign is not provide	•
<u> </u>	\$250 ded at the street entry or at the accessible
Notes: A tow-away warning sign is not provide	•
Notes: A tow-away warning sign is not provide parking space. 4 1 Walk	ded at the street entry or at the accessible Category: 1
Notes: A tow-away warning sign is not provide parking space. 4 1 Walk	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or
Notes: A tow-away warning sign is not provided parking space. 4 1 Walk Regrade surface Notes: Running slope on walk to main kenne	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or
Notes: A tow-away warning sign is not provided parking space. 4 1 Walk Regrade surface Notes: Running slope on walk to main kenne handrails were provided at the time of	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or
Notes: A tow-away warning sign is not provide parking space. 4 1 Walk Regrade surface Notes: Running slope on walk to main kenne handrails were provided at the time of ADA: 403.3	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or
Notes: A tow-away warning sign is not provided parking space. 4 1 Walk Regrade surface Notes: Running slope on walk to main kenne handrails were provided at the time of ADA: 403.3 Other: -	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or of assessment.
Notes: A tow-away warning sign is not provided parking space. Walk Regrade surface Notes: Running slope on walk to main kenne handrails were provided at the time of ADA: 403.3 Other: - Walk	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or of assessment. Category: 1
Notes: A tow-away warning sign is not provided parking space. Walk Regrade surface Notes: Running slope on walk to main kenne handrails were provided at the time of ADA: 403.3 Other: - Walk	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or of assessment. Category: 1
Notes: A tow-away warning sign is not provided parking space. 4 1 Walk Regrade surface Notes: Running slope on walk to main kenne handrails were provided at the time of ADA: 403.3 Other: - 4 2 Walk Provide an accessible route	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or of assessment. Category: 1
Notes: A tow-away warning sign is not provide parking space. 4 1 Walk Regrade surface Notes: Running slope on walk to main kenne handrails were provided at the time of ADA: 403.3 Other: - 4 2 Walk Provide an accessible route ADA: 206.2.2, 403.4	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or of assessment. Category: 1
Notes: A tow-away warning sign is not provide parking space. 4 1 Walk Regrade surface Notes: Running slope on walk to main kenne handrails were provided at the time of ADA: 403.3 Other: - 4 2 Walk Provide an accessible route ADA: 206.2.2, 403.4 Other: - 4 3 Walk	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or f assessment. Category: 1 \$720 Category: 1
Notes: A tow-away warning sign is not provide parking space. 4 1 Walk Regrade surface Notes: Running slope on walk to main kenne handrails were provided at the time of ADA: 403.3 Other: - 4 2 Walk Provide an accessible route ADA: 206.2.2, 403.4 Other: - 4 3 Walk Provide an accessible route	Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or of assessment. Category: 1 \$720
Notes: A tow-away warning sign is not provide parking space. 4 1 Walk Regrade surface Notes: Running slope on walk to main kenne handrails were provided at the time of ADA: 403.3 Other: - 4 2 Walk Provide an accessible route ADA: 206.2.2, 403.4 Other: - 4 3 Walk Provide an accessible route	Category: 1 Category: 1 \$100 el is up to 6.4% (5.0% max). No curbs or of assessment. Category: 1 \$720 Category: 1 \$880

Building	and Exterior	
8 1	Door/Gate	Category: 1
Replace o	r modify door threshold	\$160
	Door threshold has a vertical change of level of 1-1. :2 bevel).	/4" (1/4" max or 1/2" max with a
ADA: 4	104.2.5	
Other:	-	
Replace d	loor hardware	\$550
ADA: 3	309.4	
Other:	-	
Notes: V	Width of clear opening is 29" (32" min).	
ŀ	Height of clear opening is 75" AFF (80" min).	
ADA: 4	104.2.3	
Other:	-	
8 2	Door/Gate	Category: 1
Replace d	loor hardware	\$550
Notes: [Door hardware requires grasping and twisting.	
ADA: 3	309.4	
Other:	-	
Enlarge d	oor opening	\$4,650
Notes: V	Vidth of clear opening is 29" (32" min).	
ŀ	Height of clear opening is 77-3/4" AFF (80" min).	
ADA: 4	04.2.3	
Other:		

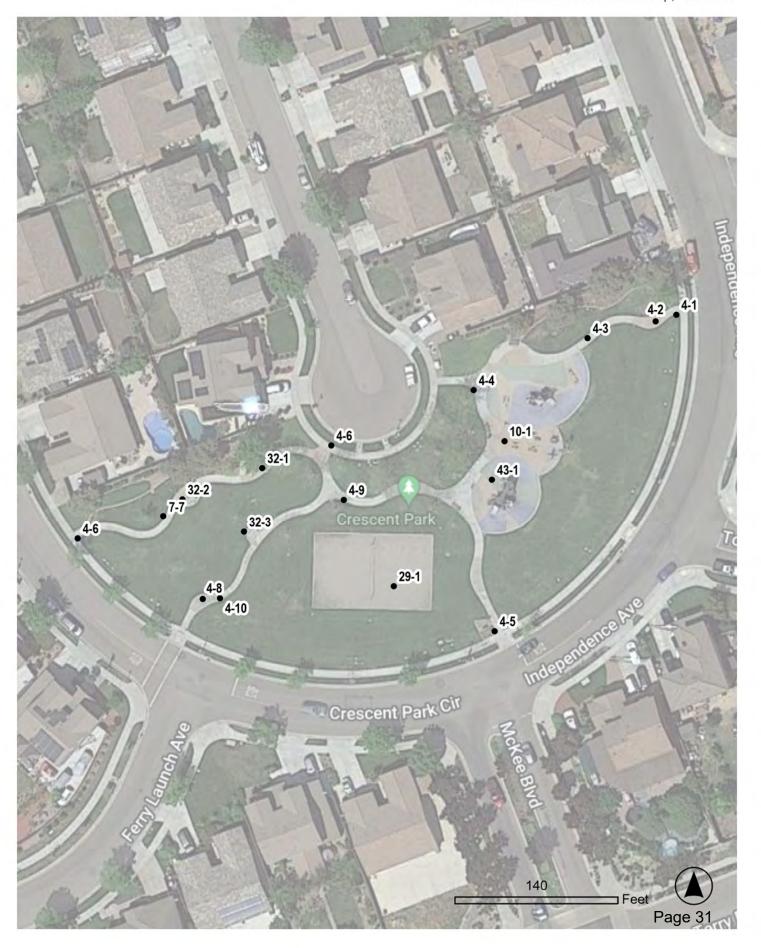
للتنجيب	g and Exterior	
8 3	Door/Gate	Category: 1
Replace	or modify door threshold	\$160
Notes:	Door threshold has a vertical change of level of 1-1/1:2 bevel).	4" (1/4" max or 1/2" max with a
ADA:	404.2.5	
Other:	-	
Replace	door hardware	\$550
Notes:	Door hardware requires grasping and twisting.	
ADA:	309.4	
Other:	-	
Enlarge	door opening	\$4,650
Notes:	Width of clear opening is 29" (32" min).	
	Height of clear opening is 75" AFF (80" min).	
ADA:	404.2.3	
Other:	-	
ncrease	maneuvering space	\$1,270
Notes:	No level landing is provided outside of the door. The	are is an 11" sten down from the
	threshold.	sie is an i'r step down nom tin
ADA:	threshold.	
	threshold.	
Other:	threshold.	Category: 1
Other:	threshold CBC 11B-404.2.4.4	Category: 1
Other: 8 4 Replace	threshold CBC 11B-404.2.4.4 Door/Gate	Category: 1 \$160
Other: 8 4 Replace Notes:	threshold. CBC 11B-404.2.4.4 Door/Gate or modify door threshold Door threshold has a vertical change of level of 1-1/	Category: 1 \$160
Other: 8 4 Replace Notes:	threshold CBC 11B-404.2.4.4 Door/Gate or modify door threshold Door threshold has a vertical change of level of 1-1/1:2 bevel). 404.2.5	Category: 1 \$160
Other: 8 4 Replace Notes: ADA: Other:	threshold CBC 11B-404.2.4.4 Door/Gate or modify door threshold Door threshold has a vertical change of level of 1-1/1:2 bevel). 404.2.5	Category: 1 \$160
Other: 8 4 Replace Notes: ADA: Other: Replace	threshold CBC 11B-404.2.4.4 Door/Gate or modify door threshold Door threshold has a vertical change of level of 1-1/1:2 bevel). 404.2.5 -	Category: 1 \$160 4" (1/4" max or 1/2" max with a
Other: 8 4 Replace Notes: ADA: Other: Replace Notes:	threshold CBC 11B-404.2.4.4 Door/Gate or modify door threshold Door threshold has a vertical change of level of 1-1/1:2 bevel). 404.2.5 - door hardware	Category: 1 \$160 4" (1/4" max or 1/2" max with a \$550
Other: 8 4 Replace Notes: ADA: Other: Replace Notes:	threshold. CBC 11B-404.2.4.4 Door/Gate or modify door threshold Door threshold has a vertical change of level of 1-1/1:2 bevel). 404.2.5 door hardware Door hardware requires grasping and twisting.	Category: 1 \$160 4" (1/4" max or 1/2" max with a
Other: 8 4 Replace Notes: ADA: Other: Replace Notes:	threshold CBC 11B-404.2.4.4 Door/Gate or modify door threshold Door threshold has a vertical change of level of 1-1/1:2 bevel). 404.2.5 - door hardware Door hardware requires grasping and twisting.	Category: 1 \$160 4" (1/4" max or 1/2" max with a \$550
Other: 8 4 Replace Notes: ADA: Other: Replace Notes:	threshold. CBC 11B-404.2.4.4 Door/Gate or modify door threshold Door threshold has a vertical change of level of 1-1/1:2 bevel). 404.2.5 - door hardware Door hardware requires grasping and twisting. door opening Width of clear opening is 29" (32" min).	Category: 1 \$160 4" (1/4" max or 1/2" max with a \$550

Building and Exterior	
8 5 Door/Gate	Category: 1
Replace or modify door threshold	\$160
Notes: Door threshold has a vertical change of level of 1-1:2 bevel).	-1/4" (1/4" max or 1/2" max with a
ADA: 404.2.5	
Other: -	
Replace door hardware	\$550
ADA: 309.4	
Other: -	
Notes: Width of clear opening is 29" (32" min).	
Height of clear opening is 75" AFF (80" min).	
ADA: 404.2.3	
Other: -	
18 1 Room	Category: 2
Provide clear floor or turning space	\$1,270
ADA: 305.3, 305.5	
Other: -	
18 2 Room	Category: 2
Provide accessible counter and/or sink	\$3,810
Notes: The height of the sink rim is 36" (34" max).	
ADA: 606.3	
Other: -	
Modify operating mechanism	\$285
Notes: Knob requires twisting and grasping.	
ADA: 309.4	
Other: -	
Provide clear floor or turning space	\$1,270
Notes: Clear width of route to the kennels is 28" wide.	
No turn space at the end of the kennel corridor (6	60" min).
ADA: 304.3, 304.3.2, 305.3, 305.5, 306.3.1	
Other: -	

Building and Exterior		
32 1	Picnic Area	Category: 2
Provide	an accessible table	\$3,250
Notes	A wheelchair space positioned for a for table (30" by 48" min).	orward approach is not provided at the picnic
ADA		
Other	: ABA 1011.4	

Crescent Park

15980 Crescent Park Circle Lathrop, CA 95330



Crescent Park

Park		
4 1	Walk	Category: 1
Regrade	surface	\$1,100
Notes:	Running slope of concrete pat	h is up to 6.2% for 11 linear feet (2.0% max).
ADA:	403.3	
Other:	-	
4 2	Walk	Category: 1
Reduce	or eliminate opening	\$900
Notes:	Greater than 1/2" gaps betwee max). (x3)	en concrete panels over the red colored concrete (1/2"
4 3	Walk	Category: 1
	surface	\$3,000
		s up to 2.6% for 30 linear feet (2.0% max).
	403.3	5 GP 10 210 /0 101 00 III 001 (210 /0 III 01/).
Other:		
	or eliminate opening	\$1,800
	· · · · · · · · · · · · · · · · · · ·	en concrete panels (1/2" max). (x6)
	302.3	······································
Other:	ABA 302.3	
4 4	Walk	Category: 1
Regrade	surface	\$2,000
Notes:	Cross slope of concrete path is	s up to 4.1% for 20 linear feet (2.0% max).
ADA:	403.3	
Other:	-	
Reduce	or eliminate opening	\$1,500
Notes:	Greater than 1/2" gaps betwee	en concrete panels (1/2" max). (x5)
ADA:	302.3	
Other:	ABA 302.3	
4 5	Walk	Category: 1
ADA:	403.3	
Other:	-	

Crescent Park

Park		
4 6	Walk	Category: 1
Regrade	surface	\$1,800
Notes:	Running slope of concrete path is up	to 3.1% for 18 linear feet (2.0% max).
ADA:	403.3	
Other:	-	
Repair s	urface	\$320
Notes:	Greater than 1/2" gaps between cond	crete panels at park entrance (1/2" max).
4 7	Walk	Category: 1
	or eliminate opening	\$3,600
	Greater than 1/2" gaps between cond	· · ·
	302.3	, , , , , , , , , , , , , , , , , , ,
	ABA 302.3	
4 8	Walk	Category: 1
Regrade	surface	\$1,900
Notes:	Cross slope of concrete path is up to	3.2% for 19 linear feet (2.0% max).
4 9	Walk	Category: 1
ADA:	403.3	
Other:	-	
4 10	Walk	Category: 1
Reduce	or eliminate opening	\$3,600
Notes:	Greater than 1/2" gaps between cond	crete panels (1/2" max). (x12)
ADA:	302.3	
Other:	ABA 302.3	

Park

Crescent Park

Park			
10 1	Drinking Fountain	Category: 3	
Replace	or adjust water controls	\$1	60
Notes:	Operating effort of control is 10 lbs for the fountain (5 lbs max).	standing fountain, 19 lbs for the seate	ed
ADA:	309.1		
Other:	-		
Increase	e or provide maneuvering or clear floor a	rea \$1,2	70
ADA:	305.1, 305.3, 305.5, 306.1		
Other:	-		
29 1	Game and Sports Area	Category: 2	
Provide	an accessible route	\$2,0	00
Notes:	An accessible route to the volleyball court the volleyball court is 25 linear feet over gr	•	0
ADA:	206.2.2		
Other:	-		
32 1	Picnic Area	Category: 2	
Increase	e or provide clear floor area	\$2	200
ADA:			
Other:	ABA 1011.2.1		
Notes:	Slope of the clear ground space around th	e nicnic table is up to 3 0% (2 0% may	v)
ADA:		e picinic table is up to 5.0 % (2.0 % ina)	`)•
	ABA 1011.2.3		
	or eliminate opening	90	00
	The picnic area has greater than 1/2" oper	· · · · · · · · · · · · · · · · · · ·	
	302.3	ings at the accessible space (1/2 Illa	. ^/.
	ABA 1011.2.4		
Other.	ΛυΛ ΙVΙΙ.Δ. Υ		

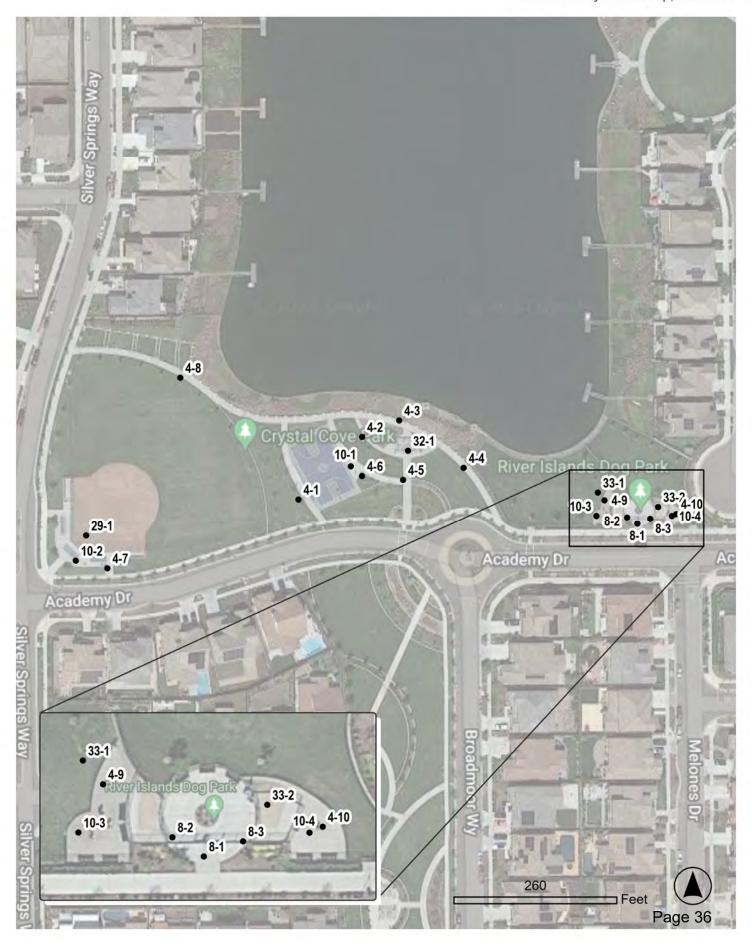
Crescent Park

32 2	Picnic Area	Category: 2
ncrease	or provide clear floor area	\$20
	A 36" min clear space around the pic	nic table is not provided.
ADA:	-	
Other:	ABA 1011.2.1	
Regrade	surface	\$2
Notes:	Slope of the clear ground space arou	nd the picnic table is up to 2.2% (2.0% max
Notes:	The picnic area has greater than 1/2"	openings at the accessible space (1/2" max
	302.3	
Other:	ABA 1011.2.4	
32 3	Picnic Area	Category: 2
ncrease	or provide clear floor area	\$20
Notes:	A 36" min clear space around the pic	nic table is not provided.
ADA:	-	
Other:	ABA 1011.2.1	
43 1	Play Equipment Area	Category: 2
nstall o	modify transfer system	\$6,3
Notes:	The transfer platform is less than 24" wide).	wide due to curve (14" min deep by 24" min
ADA:	1008.3.1.1	
Other:	-	
Provide	transfer support	\$6,3
Notes:	A means of support for transfer is not slot in platform, vertical member, pole	provide (at least one rope loop, loop handle), bar, or "D" ring on corner post).
	1008.3.1.4, 1008.3.2.3	9

Other: -

Crystal Cove Park

1706 Academy Dr. Lathrop, CA 95330



Crystal Cove Park

4 1	Walk	Category: 1
Repair s	urface	\$5,120
Notes:	There is a greater than $1/2$ " wice $(x16)$	de gap at the concrete expansion joint (1/2" max).
ADA:	302.3	
Other:	ABA 302.3	
4 2	Walk	Category: 1
Notes:	There is a greater than 1/2" wide path to picnic area (x6)	le gap at the concrete expansion joint (1/2" max). On
4 3	Walk	Category: 1
Repair s	urface	\$3,200
		le gap at the concrete expansion joint (1/2" max) on a. (x10)
ADA:	302.3	
Other:	ABA 302.3	
4 4	Walk	Category: 1
ADA:	302.3	
Other:	ABA 302.3	
4 5	Walk	Category: 1
Repair s	urface	\$2,560
Notes:	There is a greater than 1/2" wich the south path to picnic area. (x	le gap at the concrete expansion joint (1/2" max) on (8)
	302.3	
Other:	ABA 302.3	
4 6	Walk	Category: 1
Repair s	urface	\$2,240
Λ D Λ -	202.2	
	302.3 ABA 302.3	
Other:	ADA JUZ.J	

Crystal Cove Park

Park 4 7 Walk Category: 1 Repair surface \$1,280 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x4) ADA: 302.3 Other: ABA 302.3 4 8 Walk Category: 1 \$4,160 Repair surface 4 9 Walk Category: 1 Repair surface \$960 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x3) ADA: 302.3 Other: ABA 302.3 4 10 Walk Category: 1 \$640 Repair surface Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x2)ADA: 302.3 Other: ABA 302.3 8 1 Door/Gate Category: 1 Provide or modify door kick plate \$350 Notes: A smooth and uninterrupted kick plate surface is not provided. Chainlink is located

in the 10" space above the finished floor.

ADA: 404.2.10

Other: -

Adjust door closer

\$160

Notes: Gate opening force exceeds 5 lbs (5 lbs max).

Crystal Cove Park

8 2 Door/Gate	Category: 1
Provide or modify door kick plate	\$700
	te surface is not provided. Chainlink is located
ADA: 404.2.10	
Other: -	
Provide strike edge clearance	\$3,180
ADA: 404.2.4.3	
Other: -	
8 3 Door/Gate	Category: 1
Provide or modify door kick plate	\$700
Notes: A smooth and uninterrupted kick pla in the 10" space above the finished	te surface is not provided. Chainlink is located floor. (x2)
ADA: 404.2.10	
Other: -	
Provide strike edge clearance	\$3,180
Notes. Strike edge clearance is not provide	d for the interior gate on the pull-side.
10 1 Drinking Fountain	Category: 3
10 1 Drinking Fountain Replace or adjust water controls	Category: 3 \$320
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs /	Category: 3 \$320
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs / ADA: 309.1	Category: 3 \$320
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs / ADA: 309.1 Other: -	Category: 3 \$320 20 lbs (5 lbs max).
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs / ADA: 309.1 Other: - Adjust the water stream height or direction	Category: 3 \$320 20 lbs (5 lbs max). 1 \$160
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs / ADA: 309.1 Other: - Adjust the water stream height or direction Notes: Flow of the water over shoots bowl of	Category: 3 \$320 20 lbs (5 lbs max). 1 \$160
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs / ADA: 309.1 Other: - Adjust the water stream height or direction Notes: Flow of the water over shoots bowl of ADA: 602.6	Category: 3 \$320 20 lbs (5 lbs max). 1 \$160
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs / ADA: 309.1 Other: - Adjust the water stream height or direction Notes: Flow of the water over shoots bowl of ADA: 602.6 Other: -	Category: 3 \$320 20 lbs (5 lbs max). 1 \$160 20 standing fountain (4" max).
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs / ADA: 309.1 Other: - Adjust the water stream height or direction Notes: Flow of the water over shoots bowl of ADA: 602.6 Other: - 10 2 Drinking Fountain	Category: 3 \$320 20 lbs (5 lbs max). \$160 of standing fountain (4" max). Category: 3
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs / ADA: 309.1 Other: - Adjust the water stream height or direction Notes: Flow of the water over shoots bowl of ADA: 602.6 Other: - 10 2 Drinking Fountain Replace or adjust water controls	Category: 3 \$320 20 lbs (5 lbs max). 1 \$160 of standing fountain (4" max). Category: 3 \$320
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs / ADA: 309.1 Other: - Adjust the water stream height or direction Notes: Flow of the water over shoots bowl of ADA: 602.6 Other: - 10 2 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 15 lbs /	Category: 3 \$320 20 lbs (5 lbs max). \$160 of standing fountain (4" max). Category: 3 \$320
10 1 Drinking Fountain Replace or adjust water controls Notes: Operating effort of control is 17 lbs / ADA: 309.1 Other: - Adjust the water stream height or direction Notes: Flow of the water over shoots bowl of ADA: 602.6 Other: - 10 2 Drinking Fountain Replace or adjust water controls	Category: 3 \$320 20 lbs (5 lbs max). \$160 of standing fountain (4" max). Category: 3 \$320
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Crystal Cove Park

Crystal Cove Park

Replace or adjust water controls \$320 Notes: Operating effort of control is 10 lbs (5 lbs max). (x2) ADA: 309.1 Other: - Adjust the water stream height or direction \$320 Notes: The flow of the water is less than 4" high (4" high min). (x2) ADA: 602.6 Other: - 10 4 Drinking Fountain Category: 3 Replace or adjust water controls \$320 Notes: Operating effort of control is 9 lbs / 10 lbs (5 lbs max). (x2) ADA: 309.1 Other: - Adjust the water stream height or direction \$160 Notes: The flow of the water is less than 4" high (4" high min). ADA: 602.6 Other: - 29 1 Game and Sports Area Category: 2 Greater than 1/4" lip to dugout entrances. (x2) ADA: 206.2.2 Other: - 32 1 Picnic Area Category: 2 Reduce or eliminate opening \$900 Notes: The picnic area has greater than 1/2" openings at picnic table clear floor space (1/2 max). ADA: 302.3 Other: ABA 1011.2.4 33 1 Outdoor Constructed Features Category: 3 ncrease or provide clear floor area \$200 Notes: Clear floor space is not provided at the dog wate bag station. Opening of the container faces away from concrete area. ADA: 305.1 Other: -	Park		
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ADA: 206.2.2 Other: - 32 1 Picnic Area Category: 2 Reduce or eliminate opening \$900 Notes: The picnic area has greater than 1/2" openings at picnic table clear floor space (1/2 max). ADA: 302.3 Other: ABA 1011.2.4 33 1 Outdoor Constructed Features Category: 3 ncrease or provide clear floor area \$200 Notes: Clear floor space is not provided at the dog wate bag station. Opening of the container faces away from concrete area. ADA: 305.1	29 1	Game and Sports Area Category: 2	
Notes: The picnic area has greater than 1/2" openings at picnic table clear floor space (1/2 max). ADA: 302.3 Other: ABA 1011.2.4 33 1 Outdoor Constructed Features Category: 3 ncrease or provide clear floor area Notes: Clear floor space is not provided at the dog wate bag station. Opening of the container faces away from concrete area. ADA: 305.1	Other:	206.2.2	
Notes: The picnic area has greater than 1/2" openings at picnic table clear floor space (1/2 max). ADA: 302.3 Other: ABA 1011.2.4 33 1 Outdoor Constructed Features Category: 3 ncrease or provide clear floor area \$200 Notes: Clear floor space is not provided at the dog wate bag station. Opening of the container faces away from concrete area. ADA: 305.1		,	\$900
Other: ABA 1011.2.4 33 1 Outdoor Constructed Features Category: 3 ncrease or provide clear floor area \$200 Notes: Clear floor space is not provided at the dog wate bag station. Opening of the container faces away from concrete area. ADA: 305.1		The picnic area has greater than 1/2" openings at picnic table clear floor spa	•
Outdoor Constructed Features Category: 3 ncrease or provide clear floor area Notes: Clear floor space is not provided at the dog wate bag station. Opening of the container faces away from concrete area. ADA: 305.1	ADA:		
Notes: Clear floor space is not provided at the dog wate bag station. Opening of the container faces away from concrete area. ADA: 305.1	Other:	ABA 1011.2.4	
Notes: Clear floor space is not provided at the dog wate bag station. Opening of the container faces away from concrete area. ADA: 305.1	33 1	Outdoor Constructed Features Category: 3	
Notes: Clear floor space is not provided at the dog wate bag station. Opening of the container faces away from concrete area. ADA: 305.1	ncrease		\$200
		Clear floor space is not provided at the dog wate bag station. Opening of the	· }
Other: -	ADA:	305.1	
	Other:	-	

9/1/2023 Park Crystal Cove Park

Crystal Cove Park

Park		
33 2	Outdoor Constructed Features	Category: 3
Provide	an accessible route	\$960
Notes:	An accessible route to the fixed bench is not provided sand from concrete to bench.	l. Route is 12 linear feet over
ADA:	-	
Other:	ABA F206.2.2	

EPIC Academy 2760 Penrose Ln, Lathrop, CA 95330

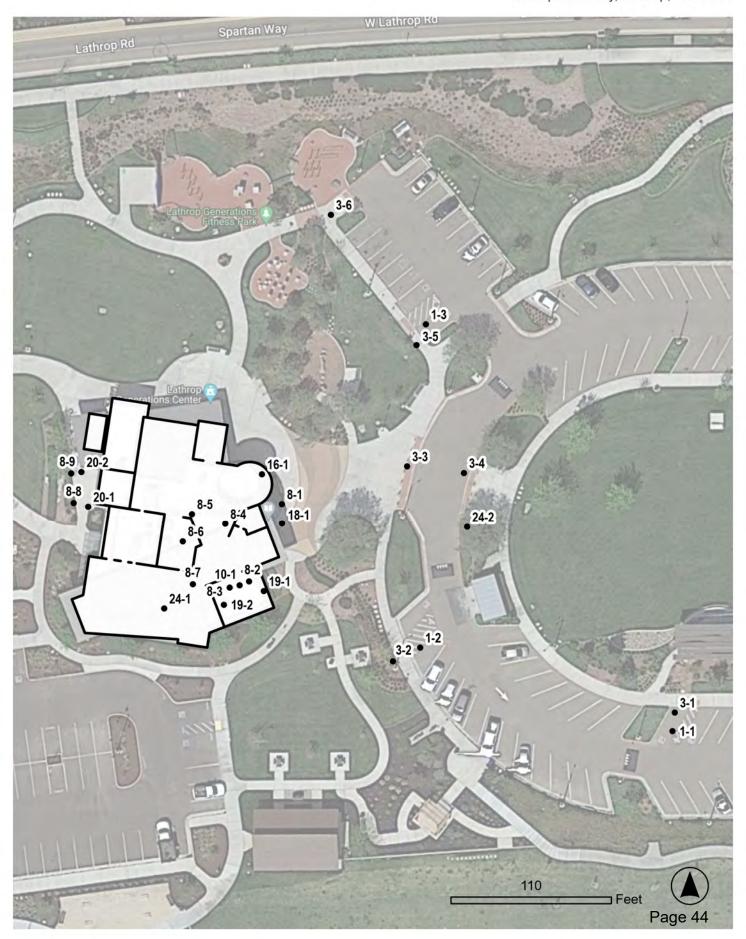


EPIC Academy

Exterior			
2 1	Passenger Loading Zone	Category: 1	
Stripe an access aisle \$2,25			
Notes: An accessible passenger loading zone is not provided in the loading zone area.			
ADA	: 209.2.1		
Other	: -		

Generations Center & Library

450 Spartan Way, Lathrop, CA 95330



Buildin	g and Exterior		
1 1	Parking Area	Category: 1	
Provide	or modify accessible access aisles		\$2,250
Notes:	Diagonal striping is spaced 44" from centerli	ine to centerline (max 36").	
ADA:	-		
Other:	CBC 11B-502.3.3		
Install re	served parking sign		\$250
Notes:	A tow-away warning sign is not provided at t parking space.	the street entry or at the acces	ssible
ADA:	-		
Other:	CBC 11B-502.8		
Notes:	A wheel stop is not provided to prevent the adjacent accessible route.	encroachment of vehicles into	the
ADA:	502.7		
Other:	-		
1 2	Parking Area	Category: 1	
Provide	or modify accessible access aisles		\$2,250
Notes:	Diagonal striping is spaced 43" from centerli	ine to centerline (max 36").	
ADA:	502.7		
Other:	-		

Buildin	g and Exterior		
1 3	Parking Area	Category: 1	
Provide	or modify accessible access aisles		\$2,250
Notes:	Diagonal striping is spaced 51" from center	erline to centerline (max 36").	
ADA:	-		
Other:	CBC 11B-502.3.3		
Install re	eserved parking sign		\$250
Notes:	A tow-away warning sign is not provided a	t the street entry or at the accessib	ole
	parking space.		
ADA:			
Other:	CBC 11B-502.8		
	Accessible parking spaces are 8-3/4' wide	(9' min).	
	502.2		
Other:			
3 1	Curb Ramp	Category: 1	
	detectable warnings Truncated domes of detectable warning a of dome (2.3" min).		\$1,270 rom top
	Detectable warning surface is not Federal	Yellow.	
ADA:	-		
Other:	CBC 11B-705.1.1.2, CBC 11B-705.1.1.3,	CBC 11B-705.1.1.3.1	
3 2	Curb Ramp	Category: 1	
Provide	detectable warnings		1,270
Notes:	Truncated domes of detectable warning a of dome (2.3" min).	re spaced center-to-center 1-3/4" f	rom top
	Detectable warning surface is not Federal	Yellow.	
ADA:	- -		
	CBC 11B-705.1.1.2, CBC 11B-705.1.1.3,	CBC 11B-705.1.1.3.1	
3 3	Curb Ramp	Category: 1	
Provide	detectable warnings	<u> </u>	1,270
	Truncated domes of detectable warning a of dome (2.3" min).		
	Detectable warning surface is not Federal	Yellow.	
ADA:	- -		
	CBC 11B-705.1.1.2, CBC 11B-705.1.1.3,	CBC 11B-705.1.1.3.1	
	, , ,	-	

Buildin	g and Exterior		
3 4	Curb Ramp	Category: 1	
Provide	detectable warnings		\$1,270
Notes:	Truncated domes of detectable warning a of dome (2.3" min).	are spaced center-to-center 1-3/4" f	rom top
	Detectable warning surface is not Federa	l Yellow.	
ADA:	-		
Other:	CBC 11B-705.1.1.2, CBC 11B-705.1.1.3	, CBC 11B-705.1.1.3.1	
3 5	Curb Ramp	Category: 1	
Provide	detectable warnings	,	\$1,270
Notes:	Truncated domes of detectable warning a of dome (2.3" min).	are spaced center-to-center 1-3/4" f	rom top
	Detectable warning surface is not Federa	I Yellow.	
ADA:	-		
Other:	CBC 11B-705.1.1.2, CBC 11B-705.1.1.3	, CBC 11B-705.1.1.3.1	
Provide	a level landing		\$625
Notes:	The landing at the bottom of the curb ran detectable warnings (36" min).	np provides 13" clear width without	
ADA:	-		
Other:	CBC 11B-705.1.2.2.2.1, CBC 11B-705.1	2.2.2.2	
3 6	Curb Ramp	Category: 1	
Notes:	Truncated domes of detectable warning a of dome (2.3" min).	are spaced center-to-center 1-3/4" f	rom top
	Detectable warning surface is not Federa	I Yellow.	
	Truncated domes extend to within 5" of the	ne ramp side (2" maximum).	
ADA:	-		
Other:	CBC 11B-705.1.1.2, CBC 11B-705.1.1.3	, CBC 11B-705.1.1.3.1	

Buildin	g and Exterior		
8 1	Door/Gate	Category: 1	
Attach Id	oose mat to the floor surface		\$160
Notes:	Door mat is not securely attached to ground surface.		
	302.2		
Other:	-		
Adjust d	oor closer		\$160
Notes:	Door sweep time is 4.5 seconds (5 seconds min).		
	Door opening force is 11 lbs (5 lbs max).		
ADA:	404.2.8.1, 404.2.9		
Other:	-		
8 2	Door/Gate	Category: 1	
Adjust d	oor closer		\$160
Notes:	Door sweep time is 4.5 seconds (5 seconds min).		
	Door opening force is 9 lbs (5 lbs max).		
ADA:	404.2.8.1, 404.2.9		
Other:	-		
8 3	Door/Gate	Category: 1	
ADA: Other:	404.2.8.1, 404.2.9		
8 4	Door/Gate	Category: 1	
Adjust d	oor closer	<u> </u>	\$320
	Door sweep time is 2.7 seconds (5 seconds min).		<u> </u>
	Door opening force is 15 lbs (5 lbs max).		
ADA:	404.2.8.1, 404.2.9		
Other:	-		
8 5	Door/Gate	Category: 1	
Notes:	Door sweep time is 2.5 seconds (5 seconds min).		
	Door opening force is 8 lbs (5 lbs max).		
ADA:	404.2.8.1, 404.2.9		
Other:	-		
0/4/0000	D 71		

Building and Exterior		
8 6 Door/Gate	Category: 1	
Adjust door closer		\$160
Notes: Door sweep time is 4.3 seconds (5 seconds min).		
Door opening force is 9 lbs (5 lbs max).		
ADA: 404.2.8.1, 404.2.9 Other: -		
8 7 Door/Gate	Category: 1	
Attach loose mat to the floor surface	Oalegory. 1	\$160
Notes: Door mat is not securely attached to ground surface.		Ψ100
ADA: 302.2		
Other: -		
Adjust door closer		\$160
Notes: Door sweep time is 2.5 seconds (5 seconds min).		Ψ100
Notes. Bool sweep time is 2.0 seconds (o seconds min).		
Door opening force is 12 lbs (5 lbs max).		
ADA: 404.2.8.1, 404.2.9		
Other: -		
8 8 Door/Gate	Category: 1	
ADA: 404.2.8.1, 404.2.9		
Other: -		
8 9 Door/Gate	Category: 1	
Adjust door closer	Gatogory: 1	\$160
Notes: Door sweep time is 2.0 seconds (5 seconds min).		Ψίου
Door appring force in 12 lbs (5 lbs may)		
Door opening force is 12 lbs (5 lbs max).		
ADA: 404.2.8.1, 404.2.9 Other: -		
10 1 Drinking Fountain	Category: 3	
Dilliking i Julitani	Jaiegory. 3	
Notes: Space between the floor and bottom of the fountain is	e 26" (27" min)	
ADA: 602.2	3 <u>20 (21 111111)</u> .	
Other: -		
Ouici		

Building and Exterior		
16 1 Built-in Elements	Category: 2	
Provide an accessible counter or table		\$1,800
Notes: Counter provided is 38" AFF (34" max).		
ADA: 904.4.1		
Other: -		
18 1 Room	Category: 3	
Adjust shelving, storage, or work space		\$320
ADA: 308.2, 308.2.1		
Other: -		
18 2 Room	Category: 3	
Reposition controls and outlets		\$285
Notes: Outlets require horizontal reach of 31-1/2	2" (25" max).	
ADA: 308.2.2		
Other: -		

19 1	g and Exterior Multiple User Restroom Category	2
	avatory or counter clearances	\$2,585
	Clear space beneath the lavatory is 27-1/2" to front apron (29" r	
ADA:		······
Other:		
	helving, storage, or work space	\$160
	The diaper changing station surface is 37" AFF (28" min to 34" i	<u>.</u>
140100.		maxy.
Notes:	Compartment door is not self-closing.	
ADA:	604.8.1.2	
Other:	-	
Reposit	ion clothing hooks	\$160
Notes:	Coat hook is 61-3/4" AFF (48" max).	
ADA:	308.1	
Other:	-	
Replace	or reposition dispenser	\$160
Modify s	stall partition and install new stall door	\$1,300
Notes:	Compartment door swings into clear floor space.	
ADA:	603.2.3	
Other:	-	
Replace	or modify grab bars	\$320
	Rear grab bar extends from the centerline of the water closet 10)" and 26" (36" long
Notes:	min, extends 12" and 24" min from centerline of water closet).	
Notes:	min, extends 12" and 24" min from centerline of water closet). Side grab bar is 52" long (42" min, starts 12" max from wall and the rear wall).	extends 54" from
	Side grab bar is 52" long (42" min, starts 12" max from wall and the rear wall)	extends 54" from
	Side grab bar is 52" long (42" min, starts 12" max from wall and the rear wall). 604.5.2	extends 54" from
ADA: Other:	Side grab bar is 52" long (42" min, starts 12" max from wall and the rear wall). 604.5.2	
ADA: Other: Provide	Side grab bar is 52" long (42" min, starts 12" max from wall and the rear wall). 604.5.2	
ADA: Other: Provide Notes:	Side grab bar is 52" long (42" min, starts 12" max from wall and the rear wall). 604.5.2 - clear floor or turning space	extends 54" from \$3,810

Building and Exterior		
19 1	Multiple User Restroom	Category: 2
Modify o	pperating mechanism	\$285
Notes:	Operating effort of soap dispenser is 8 II	os (5 lbs max).
ADA:	309.4	
Other:	-	

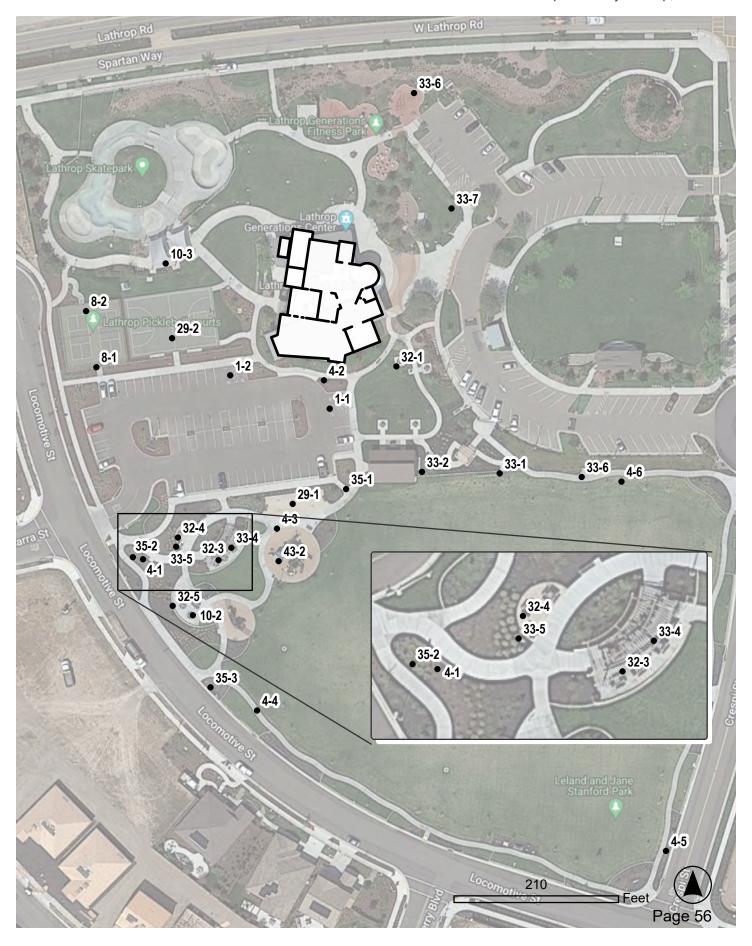
Building and Exterior	
19 2 Multiple User Restroom	Category: 2
Modify lavatory or counter clearances	\$2,585
Notes: Clear space beneath the lavatory is 27-1/2" t	o front apron (29" min).
ADA: -	
Other: -	
Adjust shelving, storage, or work space	\$160
Notes: The diaper changing station surface is 36" A	FF (28" min to 34" max).
Notes: Compartment door is not self-closing.	
ADA: 604.8.1.2	
Other: -	
Reposition clothing hooks	\$160
Notes: Coat hook is 61-3/4" AFF (48" max).	Ψ100
ADA: 308.1	
Other: -	
Replace of reposition dispenser	
Replace or reposition dispenser	Ψ100
Modify stall partition and install new stall door	\$1,300
Modify stall partition and install new stall door Notes: Compartment door swings into clear floor spa	\$1,300
Modify stall partition and install new stall door Notes: Compartment door swings into clear floor spannings for the stall door spannings into clear floor spannings for the stall door spannings for the stall door spannings into clear floor spannings for the stall door spanning	\$160 \$1,300 ace.
Modify stall partition and install new stall door Notes: Compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings into clear floor spanning and the compartment door swings and the compartment door swings are compartment door swings and the compartment door spanning and the compartment door swings are compartment door swings and the compartment door swings are compartment door swings and the compartment door swings are compartment door swings and the compartment door swings are compartment door swings and the compartment door swings are compartment door swings and the compartment door swings are compartment door swings and compartment door swings are compartment door swings and compartment door swings are compartment door swings and compartment door swings are compartment door swings are compartment door swings and compartment door swings are compartment do	\$1,300 ace.
Modify stall partition and install new stall door Notes: Compartment door swings into clear floor spanning and the stall door stall door spanning and spanning spanning and spanning spanning spanning	\$1,300 ace. \$160
Modify stall partition and install new stall door Notes: Compartment door swings into clear floor spa ADA: 603.2.3 Other: -	\$1,300 ace. \$160 the water closet 10" and 26" (36" long
Modify stall partition and install new stall door Notes: Compartment door swings into clear floor spanned and install new stall door ADA: 603.2.3 Other: - Replace or modify grab bars Notes: Rear grab bar extends from the centerline of min, extends 12" and 24" min from centerline Notes: Turning space is 59" in front of the toilet (60"	\$1,300 ace. \$160 the water closet 10" and 26" (36" long e of water closet).
Modify stall partition and install new stall door Notes: Compartment door swings into clear floor spanned and a clear floor	\$1,300 ace. \$160 the water closet 10" and 26" (36" long e of water closet).

Buildin	g and Exterior	
20 1	Single User Restroom	Category: 2
Replace	or modify grab bars	\$160
Notes:	Side grab bar extends 53" from rear wall (54" min).	
ADA:	604.5.1	
Other:	-	
Replace	or reposition dispenser	\$160
Notes:	Centerline of the toilet paper roll dispenser is 6" in front to 9" max).	of the water closet (7" min
ADA:	604.7	
Other:	-	
Notes:	Lavatory rim is 34-1/2" AFF (34" max).	
ADA:	606.3	
Other:	-	
Replace	or reposition dispenser	\$320
Notes:	Height to operating mechanism of sanitary napkins is 4	2" AFF (40" max).
	Height to operating mechanism of soap dispenser is 42	" AFF (40" max).
ADA:	-	
Other:	-	
Replace	or adjust water controls	\$640
Notes:	Water flows from faucet for less than 10 seconds (10 seconds)	econds min).
ADA:	309.4, 606.4	
Other:	-	
Install re	stroom sign	\$250
Notes:	Restroom sign is not tactile and has a screw obsructing	the braille.
ADA:	-	
Other:	CBC 11B-703.7.2.6	

20 2	Single User Restroom Category: 2	
	or modify grab bars	\$160
•	Side grab bar extends 52-1/2" from rear wall (54" min).	· ·
	604.5.1	
Other:	- · · · · · · · · · · · · · · · · · · ·	
Replace	or reposition dispenser	\$160
	Centerline of the toilet paper roll dispenser is 19" in front of the water close to 9" max).	et (7" mir
ADA:	604.7	
Other:	-	
Notoo	Loveton, rim in 24 1/0" AFE (24" may)	
	Lavatory rim is 34-1/2" AFF (34" max). 606.3	
Other:		
	or reposition dispenser	\$320
	Height to operating mechanism of sanitary napkins is 41" AFF (40" max).	ΨΟΖΟ
NOIGS.	rieight to operating mechanism of samilary hapkins is 41. At 1. (40. max).	
	Height to operating mechanism of soap dispenser is 41" AFF (40" max).	
ADA:	-	
Other:	-	
Replace	or adjust water controls	\$640
Notes:	Water flows from faucet for less than 10 seconds (10 seconds min).	
ADA:	309.4, 606.4	
Other:	-	
nstall re	stroom sign	\$250
Notes:	Restroom sign is not tactile and has a screw obsructing the braille.	
ADA:	-	
Other:	CBC 11B-703.7.2.6	
24 1	Library Category: 2	
24 2	Library Category: 2	
Replace	or reposition fixtures	\$3,810
	Opening of the library book return is 48-1/4" above the ground (48" max). 308.2.1, 308.3.1	

Generations Center Park

450 Spartan Way Lathrop, CA 95330



Generations Center Park

Park			
1 1 P	Parking Area	Category: 1	
Provide or	r modify accessible access aisles		\$2,250
Notes: S	Spacing between aisle stripes is 49-1/2" from centerlir	ne (36" max).	
ADA: -	-		
Other: C	CBC 11B-502.3.3		
Provide ac	dequate striping		\$180
Notes: V	/an accessible space is 11-4/5' wide (12' min).		
ADA: 5	502.2		
Other: -	-		
1 2 P	Parking Area	Category: 1	
Provide ac	dequate striping		\$180
Notes: V	/an accessible space is 11-4/5' wide (12' min).		
ADA: 5	02.2		
Other: -	-		
	Valk	Category: 1	
4 1 V	vaik		
Repair sur			\$3,840
Repair sur Notes: T	rface There is a 1/2" wide gap at the concrete expansion joi	nt (1/2" max). (x12)	\$3,840
Repair sur Notes: T	rface There is a 1/2" wide gap at the concrete expansion joi Valk 802.3		\$3,840
Repair sur Notes: T 4 2 W ADA: 3 Other: A	rface There is a 1/2" wide gap at the concrete expansion joi Valk 802.3 ABA 302.3	nt (1/2" max). (x12) Category: 1	\$3,840
Repair sur Notes: T 4 2 W ADA: 3 Other: A 4 3 W	rface There is a 1/2" wide gap at the concrete expansion joi Valk 002.3 ABA 302.3 Valk	nt (1/2" max). (x12)	
Repair sur Notes: T 4 2 W ADA: 3 Other: A 4 3 W Repair sur	rface There is a 1/2" wide gap at the concrete expansion joi Valk 802.3 ABA 302.3 Valk rface	nt (1/2" max). (x12) Category: 1 Category: 1	\$3,840
Repair sur Notes: T 4 2 W ADA: 3 Other: A 4 3 W Repair sur Notes: T	rface There is a 1/2" wide gap at the concrete expansion joi Valk 802.3 ABA 302.3 Valk rface There is a 1/2" wide gap at the concrete expansion joi	nt (1/2" max). (x12) Category: 1 Category: 1	
ADA: 3 Other: A Repair sur Notes: T ADA: 3	rface There is a 1/2" wide gap at the concrete expansion joi Valk 802.3 ABA 302.3 Valk rface There is a 1/2" wide gap at the concrete expansion joi 802.3	nt (1/2" max). (x12) Category: 1 Category: 1	
ADA: 3 Other: A ADA: T ADA: A	There is a 1/2" wide gap at the concrete expansion joi Valk 802.3 ABA 302.3 Valk rface There is a 1/2" wide gap at the concrete expansion joi 802.3 ABA 302.3	nt (1/2" max). (x12) Category: 1 Category: 1 nt (1/2" max). (x2)	
ADA: 3 Other: A ADA: 4 ADA: 3	rface There is a 1/2" wide gap at the concrete expansion joi Valk 302.3 ABA 302.3 Valk rface There is a 1/2" wide gap at the concrete expansion joi 302.3 ABA 302.3 ABA 302.3 ABA 302.3 Valk Valk Valk	nt (1/2" max). (x12) Category: 1 Category: 1	
ADA: 3 Other: A ADA: T ADA: A	rface There is a 1/2" wide gap at the concrete expansion joi Valk 302.3 ABA 302.3 Valk rface There is a 1/2" wide gap at the concrete expansion joi 302.3 ABA 302.3 ABA 302.3 ABA 302.3 Valk Valk Valk	nt (1/2" max). (x12) Category: 1 Category: 1 nt (1/2" max). (x2)	\$640
ADA: 3 Other: A ADA: 4 ADA: 3	There is a 1/2" wide gap at the concrete expansion joi Valk 802.3 ABA 302.3 Valk There is a 1/2" wide gap at the concrete expansion joi 802.3 ABA 302.3 ABA 302.3 Valk Frace There is a 1/2" wide gap at the concrete expansion joi 802.3 ABA 302.3 Valk Frace	nt (1/2" max). (x12) Category: 1 Category: 1 nt (1/2" max). (x2)	\$640

Generations Center Park

Park 4 5 Walk	Category: 1
Repair surface	\$3,200
Notes: There is a 1/2" wide gap at the co	
ADA: 302.3	
Other: ABA 302.3	
4 6 Walk	Category: 1
Repair surface	\$1,280
ADA: 302.3	
Other: ABA 302.3	
8 1 Door/Gate	Category: 1
Adjust door closer	\$160
Notes: Door opening force is 12 lbs (5 lbs	s max).
Door sweep time is 2.3 seconds (5 seconds min).
ADA: 404.2.8.1, 404.2.9	
Other: -	
Provide strike edge clearance	\$3,180
Regrade surface	\$625
Regrade surface Notes: Slope on the push side of the doo	\$625
Regrade surface Notes: Slope on the push side of the doo ADA: 404.2.4.4	\$625
Regrade surface Notes: Slope on the push side of the doo ADA: 404.2.4.4 Other: -	\$625 or is 3.0% (2.0% max).
Regrade surface Notes: Slope on the push side of the doo ADA: 404.2.4.4 Other: - 8 2 Door/Gate	\$625 or is 3.0% (2.0% max). Category: 1
Regrade surface Notes: Slope on the push side of the doo ADA: 404.2.4.4 Other: - 8 2 Door/Gate	\$625 or is 3.0% (2.0% max). Category: 1
Regrade surface Notes: Slope on the push side of the doo ADA: 404.2.4.4 Other: - 8 2 Door/Gate Adjust door closer	\$625 or is 3.0% (2.0% max). Category: 1 \$160 s max).
Regrade surface Notes: Slope on the push side of the doc ADA: 404.2.4.4 Other: - 8 2 Door/Gate Adjust door closer Notes: Door opening force is 15 lbs (5 lbs	\$625 or is 3.0% (2.0% max). Category: 1 \$160 s max).
Regrade surface Notes: Slope on the push side of the doo ADA: 404.2.4.4 Other: - 8 2 Door/Gate Adjust door closer Notes: Door opening force is 15 lbs (5 lbs Door sweep time is 1.5 seconds (\$625 or is 3.0% (2.0% max). Category: 1 \$160 s max).
Regrade surface Notes: Slope on the push side of the doc ADA: 404.2.4.4 Other: - 8 2 Door/Gate Adjust door closer Notes: Door opening force is 15 lbs (5 lbs Door sweep time is 1.5 seconds (ADA: 404.2.8.1, 404.2.9	\$625 or is 3.0% (2.0% max). Category: 1 \$160 s max).
Regrade surface Notes: Slope on the push side of the door ADA: 404.2.4.4 Other: - 8 2 Door/Gate Adjust door closer Notes: Door opening force is 15 lbs (5 lbs Door sweep time is 1.5 seconds (ADA: 404.2.8.1, 404.2.9 Other: - Provide strike edge clearance	\$625 or is 3.0% (2.0% max). Category: 1 \$160 s max). 5 seconds min).
Regrade surface Notes: Slope on the push side of the doc ADA: 404.2.4.4 Other: - 8 2 Door/Gate Adjust door closer Notes: Door opening force is 15 lbs (5 lbs Door sweep time is 1.5 seconds (ADA: 404.2.8.1, 404.2.9 Other: - Provide strike edge clearance Notes: EXTERIOR: Strike-edge clearance	\$625 or is 3.0% (2.0% max). Category: 1 \$160 s max). 5 seconds min).

9/1/2023

Generations Center Park

Park	Drinking Countsin	Cataganu
10 1	Drinking Fountain	Category: 3
	e or provide maneuvering or clear floor area	\$1,27
	A 3/4" gap is located in the clear floor space.	
	305.1, 305.3, 305.5, 306.1	
Other:		
	or adjust water controls	\$16
Notes:	Operating effort of control is 10 lbs (5 lbs max	().
Notes:	The angle of the water stream is 45° water st from the front face the water stream angle is	
ADA:	602.6	
Other:	-	
10 2	Drinking Fountain	Category: 3
Increase	e or provide maneuvering or clear floor area	\$1,27
Notes:	A 3/4" gap is located in the clear floor space.	
ADA:	305.1, 305.3, 305.5, 306.1	
Other:	-	
ADA:	309.1	
Other:	-	
Adiust tl	ne water stream height or direction	\$16
	The angle of the water stream is 75° and over is less than 3" from the front face the water st	
ADA:	602.6	
Other:	-	
10 3	Drinking Fountain	Category: 3
Adjust tl	ne water stream height or direction	\$16
Notes:	The flow of the water is 2-3/4" high (4" high m	ıin).
ADA:	602.6	
Other:	-	
Replace	or adjust water controls	\$16
-	Operating effort of control is 6 lbs (5 lbs max)	
ADA:	309.1	
	-	

9/1/2023

Generations Center Park

Park			
29 1	Game and Sports Area	Category: 1 or 5	
ncrease	or provide clear floor area		\$200
Notes:	Clear ground space in the player seating area i space is sand.	s not stable or firm. Clear ç	ground
ADA:	305.1		
Other:	-		
29 2	Game and Sports Area	Category: 2	
Notes:	No wheelchair space is provided in the player s	seating. (x2)	
32 1	Picnic Area	Category: 2	
Provide	an accessible table		\$3,250
Notes:	Pedestal of table obstructs toe clearance.		
ADA:	-		
Other:	ABA 306.2		
32 2	Picnic Area	Category: 2	
Provide	an accessible table		\$3,250
ADA:	-		
Other:	ABA 306.2		
32 3	Picnic Area	Category: 2	
ncrease	or provide clear floor area		\$200
Notes:	Clear ground space is not firm or stable. Surface	ce in the clear ground spac	e is sand.
ADA:	-		
Other:	ABA 1011.2.1		
32 4	Picnic Area	Category: 2	
Provide	an accessible table		\$3,250
Notes:	Pedestal of table obstructs toe clearance.		
33 1	Outdoor Constructed Features	Category: 3	
ADA:	A clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not provided adjacent to a clear ground space is not a clear ground space is	to the bench (36" by 48" m	in).

Generations Center Park

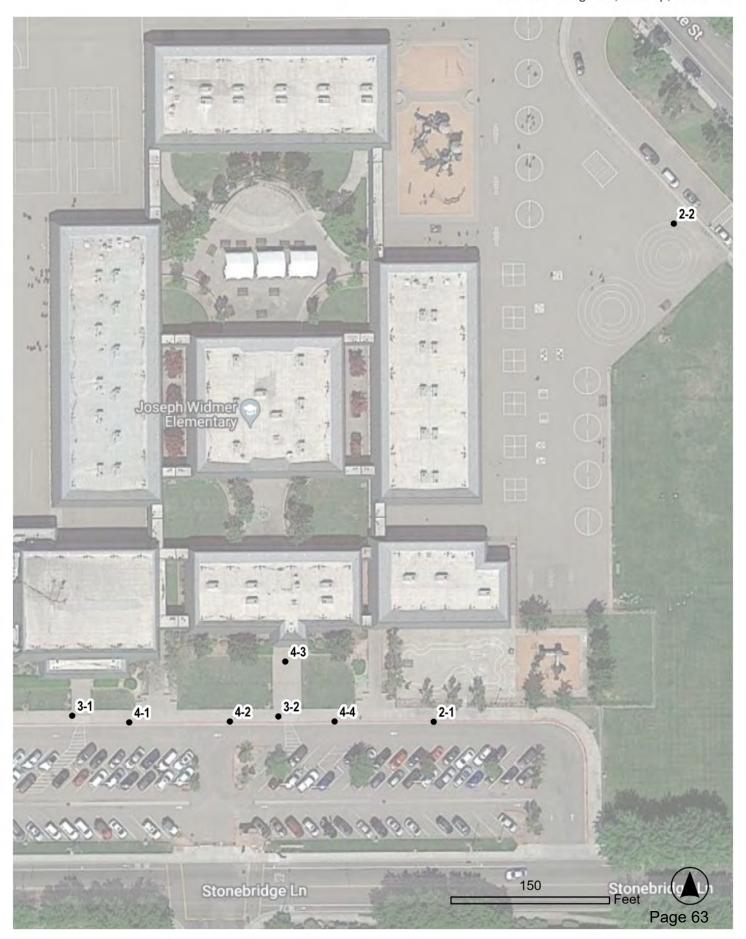
Park		
33 2	Outdoor Constructed Features Category: 3	
	e or provide clear floor area	\$200
	A clear ground space is not provided adjacent to the bench (36" by 48" min).	
ADA:		
	ABA 1011.2.1, ABA 1011.2.3	
33 3	Outdoor Constructed Features Category: 2	4000
	operating mechanism	\$320
Notes:	Operating mechanism of the grill is 52" - 66" AFF (48" max).	
	Greater than 5 lbs operating force.	
ADA:	-	
Other:	ABA 1011.3	
Increase	e or provide clear floor area	\$200
Notes:	Clearance around all usable portions of the grill narrows to 31" (48" min).	
ADA:	305.1	
Other:	ABA 1011.2.1	
33 4	Outdoor Constructed Features Category: 2	
Increase	e or provide clear floor area	\$400
	305.1	
	ABA 1011.2.1	
33 5	· · · · · · · · · · · · · · · · · · ·	
	e or provide clear floor area	\$400
	Clear ground space is not provided on all usable sides. (x2)	
	305.1	
	ABA 1011.2.1	
33 6	Outdoor Constructed Features Category: 3	4000
	e or provide clear floor area	\$200
	A clear ground space is not provided adjacent to the bench (36" by 48" min).	
ADA:		
	ABA 1011.2.1, ABA 1011.2.3	
33 7	Outdoor Constructed Features Category: 3	
	A clear ground space is not provided adjacent to the bench (36" by 48" min).	
ADA:		
Other:	ABA 1011.2.1, ABA 1011.2.3	

Generations Center Park

Park			
33 8	Outdoor Constructed Features	Category: 3	
ncrease	or provide clear floor area		\$200
Notes:	A clear ground space is not provided adja	cent to the bench (36" by 48" n	nin).
ADA:	-		
Other:	ABA 1011.2.1, ABA 1011.2.3		
35 1	Other	Category: 3	
Modify o	perating mechanism		\$320
Λ D Λ .	309.4		
Other:			
	Other	Category: 3	
Modify o	perating mechanism		\$320
Notes:	Operating mechanism of the dog waste ba	ags is 49" AFF and out of reach	n range.
ADA:	309.4		
Other:	-		
35 3	Other	Category: 3	
Modify o	perating mechanism		\$320
Notes:	Operating mechanism of the dog waste ba	ags is 50" AFF and out of reach	n range.
43 1	Play Equipment Area	Category: 2	
Notes:	Ramps onto composite structres slope is	9.9% (8.33% max).	
ADA:	240.2.1		
Other:			

Joseph Widmer Elementary School

751 Stonebridge LN, Lathrop, CA 95330



Joseph Widmer Elementary School

Exterior Pas	senger Loading Zone	Category: 1	
Stripe an acc	<u> </u>	Category. 1	\$2,250
-	ccessible passenger loading zone is	a not provided in the leading zer	· ,
ADA: 209.		s not provided in the loading zor	ie aiea.
Other: -	2.1		
	congor Looding Zono	Catagony 1	
	senger Loading Zone	Category: 1	<u></u>
Stripe an acc	ess aisie		\$2,250
ADA: 209	2.1		
Other: -			
3 1 Cur	b Ramp	Category: 1	
Provide dete	ctable warnings		\$1,270
Notes: Dete	ectable warnings are not provided at	the ramp.	
ADA: 705.	1		
Other: CBC	C 11B-705.1.1.1		
Reduce or el	iminate opening		\$300
Notes: Grea	ater than 1/2" gaps at openings in ra	mp surface (1/2" max).	
Notes: Curk	ramp has a running slope up to 10	.1% (8.33% max).	
ADA: 405.	2, 406.1	-	
Other: -			
Grind or pato	h vertical change of grade		\$320
	re is a greater than 1/2" change in le free of surface level changes).	vel at the bottom of the curb rar	np (flush
ADA: 405.	4		

Joseph Widmer Elementary School

Exterio	r	
3 2	Curb Ramp	Category: 1
Provide	detectable warnings	\$1,270
Notes:	Detectable warnings are not provided	at the ramp.
ADA:	705.1	
Other:	CBC 11B-705.1.1.1	
Reduce	or eliminate opening	\$600
Notes:	Greater than 1/2" gaps at openings ir	ramp surface (1/2" max). (x2)
ADA:	-	
Other:	ABA 302.3	
nstall, r	eplace or modify curb ramp	\$17,150
Notes:	Curb ramp has a running slope up to	9.1% (8.33% max).
ADA:	405.2, 406.1	
Other:	-	
4 1	Walk	Category: 1
egrade	surface	\$4,000
Notes:	Cross slope of concrete path is up to	2.5% for 40 linear feet (2.0% max).
ADA:	403.3	
Other:	-	
4 2	Walk	Category: 1
ADA:	403.3	
Other:		
4 3	Walk	Category: 1
epair s		\$960
		at the concrete expansion joint (1/2" max). (x3
ADA:		, , , , , , , , , , , , , , , , , , ,
	ABA 302.3	
4 4	Walk	Category: 1
Notes:	There is a greater than 1/2" wide gap	at the concrete expansion joint (1/2" max). (x2

Lathrop City Hall

390 Towne Centre Dr, Lathrop, CA 95330



Building and Exterior	
1 1 Parking Area	Category: 1
Provide adequate striping	\$18
Notes: Space between striping mea	sured from the centerline is 50" (30" max).
ADA: 502.2	
Other: -	
Regrade accessible parking space o	or access aisle \$4,09
Notes: Slopes of accessible parking	space is 2.9% (2.0% max).
ADA: 502.4	
Other: -	
3 1 Curb Ramp	Category: 1
Provide detectable warnings	\$1,2
Notes: Detectable warning at paralle	el curb ramp is 34" wide (36" min).
ADA: -	
Other: CBC 11B-705.1.2.2.1	
8 1 Door/Gate	Category: 1
Adjust door closer	\$10
Notes: Door sweep time is 4.5 seco	nds (5 seconds min).
·	,
Door opening force is 12 lbs	(5 lbs max).
ADA: 404.2.8.1, 404.2.9	
Other: -	
Notes: The clear floor appeal in front	of the sign is shotwated by a table
Notes: The clear floor space in front	of the sign is obstructed by a table.
ADA: 703.4.2	
Other: -	Catagory: 1
Other: - 8 2 Door/Gate	Category: 1
Other: - 8 2 Door/Gate Adjust door closer	\$10
Other: -	\$10
Other: - 8 2 Door/Gate Adjust door closer Notes: Door opening force is 15 lbs	\$10 (5 lbs max).
Other: - 8 2 Door/Gate Adjust door closer	\$10
Other: - 8 2 Door/Gate Adjust door closer Notes: Door opening force is 15 lbs	(5 lbs max). Category: 1
Other: - 8 2 Door/Gate Adjust door closer Notes: Door opening force is 15 lbs 8 3 Door/Gate	\$10 (5 lbs max). Category: 1 (5 lbs max).
Other: - 8 2 Door/Gate Adjust door closer Notes: Door opening force is 15 lbs 8 3 Door/Gate Notes: Door opening force is 11 lbs	\$10 (5 lbs max). Category: 1 (5 lbs max).

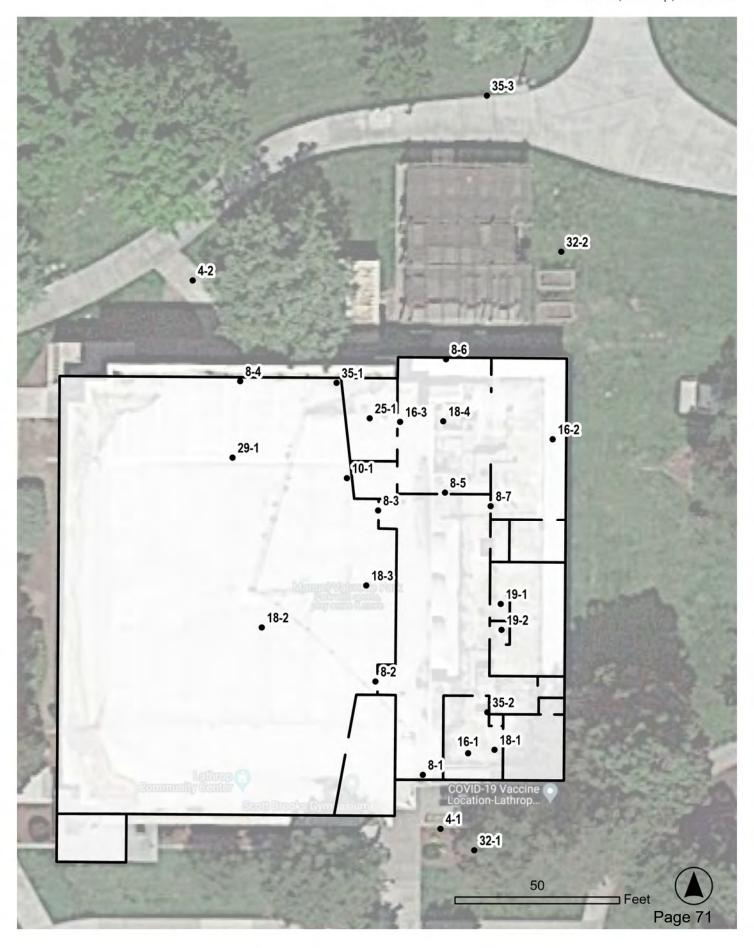
Building and Exterior		
8 4 Door/Gate	Category: 1	
Adjust door closer		\$160
Notes: Door opening force is 10 lbs (5 lbs max).		
Door sweep time is 2.4 seconds (5 seconds min	n).	
ADA: 404.2.8.1, 404.2.9		
Other: -		
8 5 Door/Gate	Category: 1	
Attach loose mat to the floor surface		\$320
Notes: Door mat is not securely attached to ground sur	face. (x2)	
ADA: 302.2		
Other: -		
10 1 Drinking Fountain	Category: 3	
Adjust the water stream height or direction		\$160
ADA: 602.6		
Other: -		
Notes: Operating effort of control is 7 lbs (5 lbs max).		
ADA: 309.1		
Other: -		
16 1 Built-in Elements	Category: 2	
Provide an accessible counter or table		\$1,800
Notes: Height of the speaker podium is 41-1/2" AFF (34	4" max).	
ADA: -		
Other: -		
18 1 Room	Category: 2	
Notes: Height of outlets are 6" AFF (15" min). (x2)		
ADA: 308.2, 308.2.1		
Other: -		

Buildin	g and Exterior	
19 1	Multiple User Restroom	Category: 2
Modify Ia	avatory or counter clearances	\$2,585
Notes:	Knee space at lavatory extends 11" de	ep at 25-1/4" AFF (27" min).
ADA:	306.3.1, 306.3.3	
Other:	-	
Adjust s	helving, storage, or work space	\$160
Notes:	Shelves inside compartment are 33-1/	2" AFF (40" min).
Notes:	Rear grab bar extends from the center min, extends 12" and 24" min from cer	line of the water closet 16" and 20" (36" long atterline of water closet).
ADA:	604.5.2	
Other:	-	
Attach Id	oose mat to the floor surface	\$160
Notes:	Floor mat under the urinal is not secur	ely attached to the ground surface.
ADA:	302.2	
Other:	-	

Building and Exterior	
19 2 Multiple User Restroom	Category: 2
Modify lavatory or counter clearances	\$2,585
Notes: Knee space at lavatory extends 11" dee	p at 25-5/8" AFF (27" min).
ADA: 306.3.1, 306.3.3	
Other: -	
Adjust shelving, storage, or work space	\$160
Notes: Shelves inside compartment are 34" AF	F (40" min).
Notes: Rear grab bar extends from the centerli min, extends 12" and 24" min from cent	
ADA: 604.5.2	
Other: -	
Provide or replace compartment door hardware	re \$550
Notes: Compartment door is not self-closing.	
ADA: 604.8.1.2	
Other: -	
OF 4 Othor	Catagomii C
35 1 Other	Category: 3
Increase or provide maneuvering or clear floo	
Notes: Clear floor space of the fire extinguisher	is obstructed by stairs.
ADA: 305.2, 305.3, 305.5	
Other: -	

Lathrop Community Center

15557 5th St, Lathrop, CA 95330



Lathrop Community Center

Building and Exterior	
4 1 Walk	Category: 1
Repair surface	\$2,880
Notes: There is a greater than 1/2" wide gap	at the concrete expansion joint (1/2" max). (x9)
ADA: 302.3	
Other: ABA 302.3	
Regrade surface	\$1,000
Notes: Cross slope of concrete path is up to 3	3.0% for 10 linear feet (2.0% max).
4 2 Walk	Category: 1
Repair surface	\$4,160
Notes: Greater than 1/2" gaps in concrete du	e to cracks. (x13)
ADA: 302.3	
Other: ABA 302.3	
8 1 Door/Gate	Category: 1
Attach loose mat to the floor surface	\$160
Notes: Door mat is not securely attached to g	round surface.
ADA: 302.2	
Other: -	
Adjust door closer	\$160
Notes: Door sweep time is 4 seconds (5 seconds)	nds min).
Door opening force is 10 lbs (5 lbs ma	Α)
ADA: 404.2.8.1, 404.2.9	^).
7D7. 404.2.0.1, 404.2.3	

Other: -

Buildir	ng and Exterior	
8 2	Door/Gate Category:	1
	loor closer	\$160
Notes:	Door sweep time is 3.6 seconds (5 seconds min).	
	Door opening force is 10 lbs (5 lbs max).	
ADA:	404.2.8.1, 404.2.9	
Other:	-	
	or modify door kick plate	\$350
Notes:	A smooth and uninterrupted kick plate surface is not provided. A located in the 10" space above the finished floor.	door stop is
ADA:	404.2.10	
Other:		
Provide	strike edge clearance	\$3,180
Provide	strike edge clearance Trash cans obstruct push and pull side clearance.	
Provide	strike edge clearance	
Provide Notes:	strike edge clearance Trash cans obstruct push and pull side clearance.	
Provide Notes:	Strike edge clearance Trash cans obstruct push and pull side clearance. Door/Gate Category: Door sweep time is 4.1 seconds (5 seconds min).	
Provide Notes: 8 3 Notes:	Trash cans obstruct push and pull side clearance. Door/Gate Category: Door sweep time is 4.1 seconds (5 seconds min). Door opening force is 10 lbs (5 lbs max).	
Provide Notes: 8 3 Notes:	Trash cans obstruct push and pull side clearance. Door/Gate Category: Door sweep time is 4.1 seconds (5 seconds min). Door opening force is 10 lbs (5 lbs max). 404.2.8.1, 404.2.9	
Provide Notes: 8 3 Notes: ADA: Other:	Trash cans obstruct push and pull side clearance. Door/Gate Category: Door sweep time is 4.1 seconds (5 seconds min). Door opening force is 10 lbs (5 lbs max). 404.2.8.1, 404.2.9	1
Provide Notes: 8 3 Notes: ADA: Other:	Trash cans obstruct push and pull side clearance. Door/Gate Category: Door sweep time is 4.1 seconds (5 seconds min). Door opening force is 10 lbs (5 lbs max). 404.2.8.1, 404.2.9 -	1
Provide Notes: 8 3 Notes: ADA: Other: Attach I Notes:	Trash cans obstruct push and pull side clearance. Door/Gate Category: Door sweep time is 4.1 seconds (5 seconds min). Door opening force is 10 lbs (5 lbs max). 404.2.8.1, 404.2.9 coose mat to the floor surface	1
Provide Notes: 8 3 Notes: ADA: Other: Attach I Notes:	Trash cans obstruct push and pull side clearance. Door/Gate Category: Door sweep time is 4.1 seconds (5 seconds min). Door opening force is 10 lbs (5 lbs max). 404.2.8.1, 404.2.9 Coose mat to the floor surface Door mat is not securely attached to ground surface. 302.2	1
Provide Notes: ADA: Other: Attach I Notes: ADA: Other: Other:	Trash cans obstruct push and pull side clearance. Door/Gate Category: Door sweep time is 4.1 seconds (5 seconds min). Door opening force is 10 lbs (5 lbs max). 404.2.8.1, 404.2.9 Coose mat to the floor surface Door mat is not securely attached to ground surface. 302.2	\$160
Provide Notes: 8 3 Notes: ADA: Other: Attach I Notes: ADA: Other: Provide	Trash cans obstruct push and pull side clearance. Door/Gate Category: Door sweep time is 4.1 seconds (5 seconds min). Door opening force is 10 lbs (5 lbs max). 404.2.8.1, 404.2.9 Coose mat to the floor surface Door mat is not securely attached to ground surface. 302.2 -	\$160
Provide Notes: ADA: Other: Attach I Notes: ADA: Other: Provide Notes:	Trash cans obstruct push and pull side clearance. Door/Gate Category: Door sweep time is 4.1 seconds (5 seconds min). Door opening force is 10 lbs (5 lbs max). 404.2.8.1, 404.2.9 - cose mat to the floor surface Door mat is not securely attached to ground surface. 302.2 - strike edge clearance	

Building and Exterior	
8 4 Door/Gate	Category: 1
Adjust door closer	\$160
Notes: Door sweep time is 4 seconds (5 seco	nds min).
Door opening force is 11 lbs (5 lbs ma	x).
ADA: 404.2.8.1, 404.2.9	
Other: -	
ADA: 404.2.10 Other: -	
8 5 Door/Gate	Category: 1
Adjust door closer	\$160
Notes: Door sweep time is 3 seconds (5 seco	nds min).
Door opening force is 10 lbs (5 lbs ma	v)
ADA: 404.2.8.1, 404.2.9	^).
Other: -	
Canor.	
ADA: 404.2.10	
Other: -	
8 6 Door/Gate	Category: 1
Install or modify sign	\$250
Notes: A flag obstructs the tactile door sign cl	earance (18" x 18" min).
ADA: 703.4.2	
Other: -	
Adjust door closer	\$160
Notes: Door sweep time is 3.3 seconds (5 sec	conds min).
Door opening force is 14 lbs (5 lbs ma	x).
ADA: 404.2.8.1, 404.2.9	
Other: -	

Building and Exterior		
8 7 Door/Gate	Category: 1	
Adjust door closer		\$160
Notes: Door sweep time is 2.5 seconds (5 seconds)	ls min).	
Door opening force is 9 lbs (5 lbs max).		
ADA: 404.2.8.1, 404.2.9		
Other: -		
Provide strike edge clearance		\$160
Notes: Hand sanitizer dispenser obstructs push c	earance of door.	
ADA: 404.2.4.3		
Other: -		
Install or modify sign		\$250
Notes: Tactile sign clearance space is obstructed	(18" x 18" min).	
10 1 Drinking Fountain	Category: 3	
Notes: Knee clearance between the floor and bott	tom of the fountain is 26-1/4"	AFF.
ADA: 602.2		
Other: -		
16 1 Built-in Elements	Category: 2	
Provide an accessible counter or table		\$1,800
Notes: Transaction counter is 43-1/4" AFF (34" m	ax).	
ADA: -		
Other: -		

Lathrop Community Center

16 2	Built-in Elements	Category: 2
Provide	knee and toe clearance	\$1,910
Notes	: Storage of items obstructs knee clearance a	at the computer desks (27" min).
	ADVISORY NOTE: sinks in classroom comparallel approach; however, it is recommend clearance area under sinks for improved ac	ded to remove items stored in the knee
16 3	Built-in Elements	Category: 2
	Built-in Elements : Service window is at 41-1/2" AFF (36" max)	<u> </u>
	: Service window is at 41-1/2" AFF (36" max)	<u> </u>
Notes	: Service window is at 41-1/2" AFF (36" max)	<u> </u>
Notes ADA	: Service window is at 41-1/2" AFF (36" max) : -	<u> </u>
Notes ADA Other	: Service window is at 41-1/2" AFF (36" max) : - : -	

18 2 Room Reposition controls and outlets

ADA: 308.2.1

Category: 3 \$285

ADA: 308.2, 308.2.1

Other: -

Other: -

18 3 Room Category: 3

Reposition controls and outlets \$3,420

Notes: Electrical outlets are 12" AFF (15" min).

ADA: 308.2, 308.2.1

Other: -

Category: 3 18 4 Room

Notes: Electrical outlets are 13" AFF (15" min).

Height of the light switch is 50" AFF (48" max).

ADA: 308.2, 308.2.1

Other: -

Buildin	g and Exterior	
19 1	Multiple User Restroom Category: 2	
Modify o	perating mechanism	\$285
Notes:	The light switch is 50-3/4" AFF.	
ADA:	309.4	
Other:	-	
Replace	or reposition mirror	\$190
Notes:	Bottom of mirror's reflecting surface is 40-3/4" AFF (40" max).	
ADA:	603.3	
Other:	-	
Replace	or adjust water controls	\$640
Notes:	Operating effort of lavatory faucet is 6 lbs (5 lbs max).	
ADA:	309.1, 606.4	
Other:	-	
Provide	or replace compartment door hardware	\$550
Notes:	Compartment door is not self-closing.	
ADA:	604.8.1.2	
Other:	-	
Repositi	on clothing hooks	\$160
Notes:	Coat hook is 66" AFF (48" max).	
ADA:	308.1	
Other:	-	
Adjust s	helving, storage, or work space	\$160
Notes:	The diaper changing station is located inside the accessible compartment.	
ADA:	902.3	
Other:	CBC 11B-226.4	
Replace	toilet or adjust toilet seat height	\$2,850
Notes:	Water closet seat height is 16-3/4" AFF (17" min to 19" max)	
ADA:	604.4	
Other:	-	
Provide	clear floor or turning space	\$3,810
Notes:	Turning space in front of the toilet is only 56" in diameter in front of the toilet	et.
ADA:	304.3, 603.2.1	
Other:	-	

Buildin	g and Exterior	
19 1	Multiple User Restroom	Category: 2
Install re	estroom sign	\$250
Notes:	The state restroom sign is not provided (required st center of the door; men - triangle with vertex pointe triangle on circle).	•
ADA:	-	
Other:	CBC 11B-703.7.2.6	

ng and Exterior	
Multiple User Restroom Category:	2
operating mechanism	\$285
The light switch is 51" AFF.	
309.4	
-	
or reposition mirror	\$190
Bottom of mirror's reflecting surface is 40-3/4" AFF (40" max).	
Water flows from faucet for less than 10 seconds (10 seconds m	nin).
309.1, 606.4	
-	
or replace compartment door hardware	\$550
Compartment door is not self-closing.	
604.8.1.2	
-	
ion clothing hooks	\$160
308.1	
-	
The diaper changing station is located inside the accessible com 902.3 CBC 11B-226.4	partment.
	\$3,810
<u> </u>	. ,
	
-	
The state restroom sign is not provided (required state sign is to center of the door; men - triangle with vertex pointed up, women	
triangle on circle).	
, , , , , , , , , , , , , , , , , , , ,	
	Multiple User Restroom The light switch is 51" AFF. 309.4 - or reposition mirror Bottom of mirror's reflecting surface is 40-3/4" AFF (40" max). Water flows from faucet for less than 10 seconds (10 seconds m 309.1, 606.4 - or replace compartment door hardware Compartment door is not self-closing. 604.8.1.2 - on clothing hooks 308.1 - The diaper changing station is located inside the accessible com 902.3 CBC 11B-226.4 clear floor or turning space Turning space in front of the toilet is only 40" in diameter in front 304.3, 603.2.1 -

Building and Exterior	
25 1 Kitchen	Category: 2
Reposition Controls	\$285
Notes: Light switch is at 51-1/2" AFF (48" max).	
ADA: 308.1	
Other: -	
Provide accessible sink	\$3,810
Notes: An accessible sink is not provided.	
ADA: 212.3	
Other: -	
Reposition Controls	\$1,425
Notes: Electrical outlets are out of reach range of	due to the counter height. (x 4)
The majoraccons is CO 1/0!! AFF (40!! mage)	
The microwave is 63-1/2" AFF (48" max)	(•
ADA: 308.1	
Other: -	Ф200
Replace or reposition dispenser/appliance	\$320
Notes: Paper towel and soap dispensers are 51	AFF (40 IIIax).
ADA: 308.1 Other: -	
	Cotogowy
29 1 Game and Sports Area	Category: 2
ADA: 221.2.1.1	
Other: -	
32 1 Picnic Area	Category: 2
Provide an accessible table	\$3,250
Notes: Toe clearance is obstructed by the pede	stal and screws of the picnic table.
ADA: -	
Other: ABA 306.2	

Lathrop Community Center

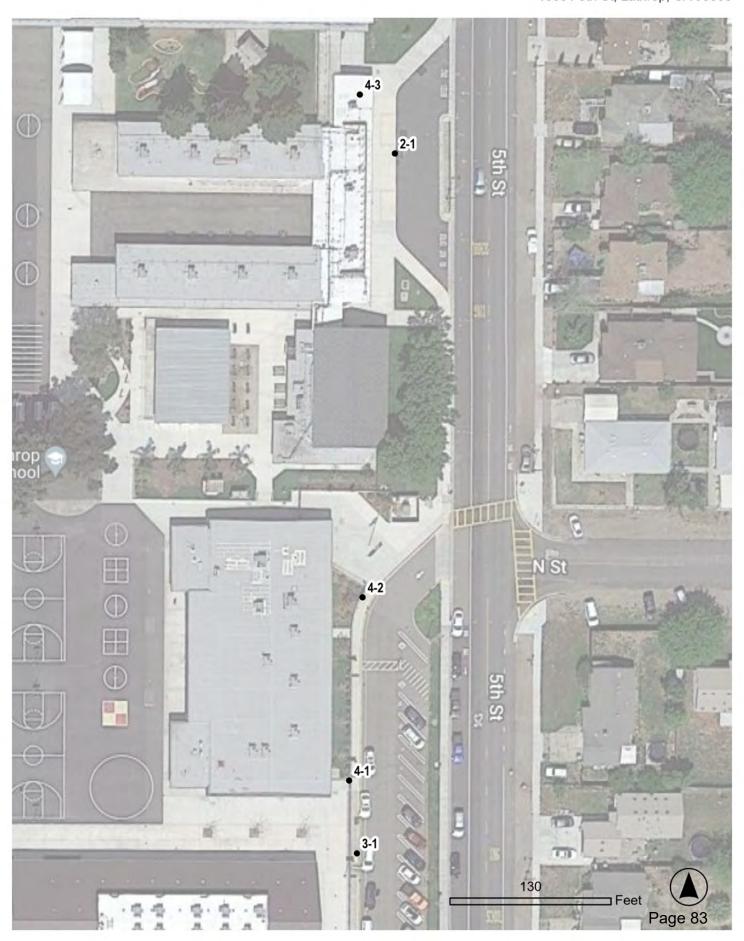
Buildin	ng and Exterior	
		egory: 2
Replace	or reposition picnic grill	\$950
Notes:	No accessible grill provided. Height of the cooking surface max).	is greater than 34" (34"
ADA:	-	
Other:	ABA 1011.5.2	
Modify o	pperating mechanism	\$640
Notes:	Operating mechanism of the grill is 51" - 65" above the gro	ound (15" min to 48" max)
ADA:	-	
Other:	ABA 1011.3	
		
Notes:	A 36" min clear space around the picnic table is not provid around grill.	ed. Narrows to 23-1/2"
ADA:	-	
Other:	ABA 1011.2.1	
Increase	e or provide clear floor area	\$200
Notes:	A clear floor space is not provided around the trash cans.	(x 2)
ADA:	-	
Other:	ABA 1011.2	
35 1	Other Cat	egory: 3
ADA.	309.4	
Other:		
35 2		egory: 3
Repositi	ion controls	\$285
•	Operating mechanism of AED cabinet is 49-1/2" above the max).	e ground (15" min to 48"
ADA:	308.2, 308.2.1	

Other: -

35 3 Other	Category: 3	
Increase or provide maneuvering or clear	r floor area	\$200
Notes: No clear floor space is provided at	the dog waste bag station.	
ADA: 305.2, 305.3, 305.5		
Other: -		
Modify operating mechanism		\$320
Notes: Height of dog waste station bags a	are 52" AFF.	

Lathrop Elementary

15851 5th St, Lathrop, CA 95330

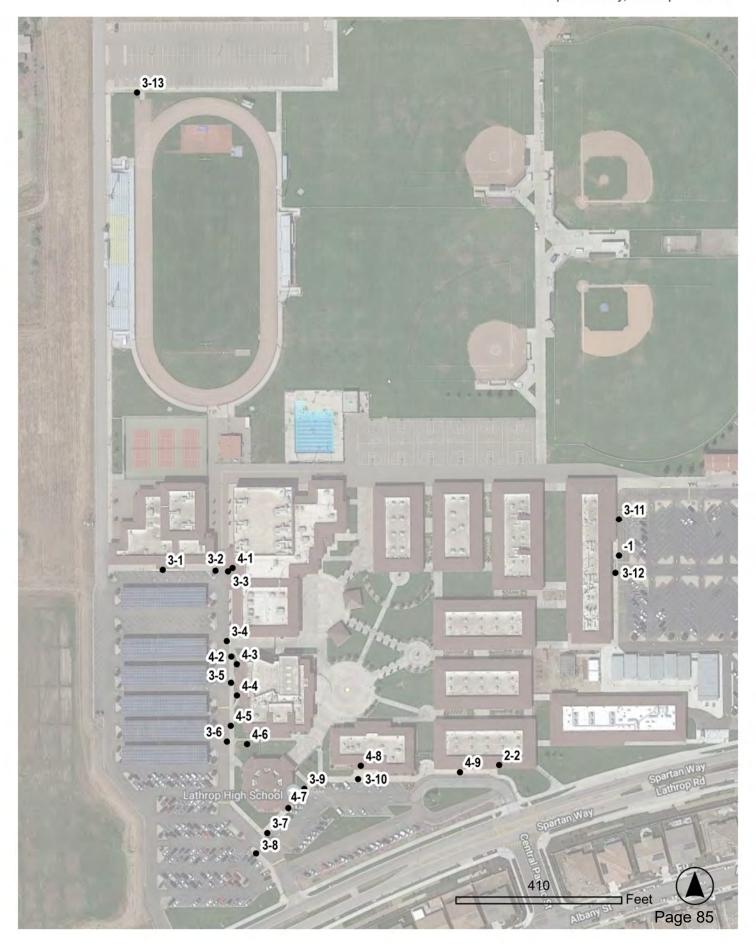


Lathrop Elementary School

Exterior	
2 1 Passenger Loading Zone	Category: 1
Stripe an access aisle	\$2,250
Notes: An accessible passenger loading zone is	not provided in the loading zone area.
ADA: 209.2.1	······································
Other: -	
3 1 Curb Ramp	Category: 1
Reduce or eliminate opening	\$600
Notes: Greater than 1/2" openings in ramp surface	ce (1/2" max). (x2)
ADA: -	
Other: ABA 302.3	
Provide a level landing	\$3,180
Notes: Counter slope at the base of the curb ram	np is 7.7% (5.0% max).
ADA: 406.2	
Other: -	
4 1 Walk	Category: 1
Regrade surface	\$2,500
Notes: Cross slope of concrete path is up to 2.79	% for 25 linear feet (2.0% max).
4 2 Walk	Category: 1
ADA: 302.3	
Other: -	
4 3 Walk	Category: 1
Regrade surface	\$2,000
Notes: Cross slope of concrete path is up to 2.59	% for 20 linear feet (2.0% max).
ADA: 400.0	
ADA: 403.3	

Lathrop High School

647 Spartan Way, Lathrop CA 95330



Exterio	г		
2 1	Passenger Loading Zone Category	<i>ı</i> : 1	
Stripe ar	n access aisle	\$2,	,250
Notes:	The space between striping in access aisle is 48" (36" max).		
ADA:	503.3.3		
Other:	-		
3 1	Curb Ramp Category	<i>ı</i> : 1	
Install, r	eplace or modify curb ramp	\$17,	150
ADA:	406.3		
Other:	-		
Reduce	or eliminate opening	\$	900
Notes:	Greater than 1/2" openings in ramp surface (1/2" max). (x3)		
ADA:	-		
Other:	ABA 302.3		
Grind or	patch vertical change of grade	\$	320
Notes:	There is a greater than 1/2" change in level at the bottom of the and free of surface level changes).	curb ramp (flus	sh
ADA:	405.4		
Other:	-		
3 2	Curb Ramp Category	<i>r</i> : 1	
ADA:	406.3		
Other:	-		
Grind or	patch vertical change of grade	\$	320
Notes:	There is a greater than 1/4" change in level at the bottom of the and free of surface level changes).	curb ramp (flus	sh
ADA:	405.4		
Other:	-		
ΔΠΔ·	406.2		
Other:			
Outlot.			

Exterior	
3 3 Curb Ramp	Category: 1
nstall, replace or modify curb ramp	\$17,150
Notes: Flared sides have slopes 11.0% and 11.1	% (10% max).
ADA: 406.3	
Other: -	
Reduce or eliminate opening	\$600
Notes: Greater than 1/2" openings in ramp surfa	ce (1/2" max). (x2)
ADA: -	
Other: ABA 302.3	
Provide detectable warnings	\$1,270
Notes: Truncated domes are 0" from the curb (6	" min to 8" max).
ADA: -	
Other: CBC 11B-406.5.10, CBC 11B-705.1.2.2.	1, CBC 11B-705.1.2.2.2
3 4 Curb Ramp	Category: 1
Reduce or eliminate opening	\$900
Notes: Greater than 1/2" openings in ramp surfa	ce (1/2" max). (x3)
ADA: -	
Other: ABA 302.3	
Install, replace or modify curb ramp	\$17,150
Notes: Flared side has slope up to 10.6% (10%)	max).
ADA: 406.3	
Other: -	
3 5 Curb Ramp	Category: 1
Reduce or eliminate opening	\$600
Notes: Greater than 1/2" openings in ramp surfa	ce (1/2" max). (x2)
ADA: -	
Other: ABA 302.3	
Grind or patch vertical change of grade	\$320
ADA: 405.4	
Other: -	

Exterior		
3 6 Curb Ramp	Category: 1	
Provide a level landing		\$3,180
Notes: Counter slope at the base of the curb	ramp is 5.4% (5.0% max).	
ADA: 406.2		
Other: -		
Reduce or eliminate opening		\$1,200
Notes: Greater than 1/2" openings in ramp s	urface (1/2" max). (x4)	
ADA: -		
Other: ABA 302.3		
3 7 Curb Ramp	Category: 1	
Reduce or eliminate opening		\$900
Notes: Greater than 1/2" openings in ramp s	urface (1/2" max). (x3)	
ADA: -		
Other: ABA 302.3		
Grind or patch vertical change of grade		\$320
Notes: There is a greater than 1/4" change in	n level at the bottom of the curb ramp	(flush
and free of surface level changes).		
ADA: 405.4		
Other: -		
3 8 Curb Ramp	Category: 1	
ADA: -		
Other: ABA 302.3		
Grind or patch vertical change of grade		\$320
Notes: There is a greater than 1/4" change in		due to
the detectable warning (flush and free	e of surface level changes).	
ADA: 405.4		
Other: -		
3 9 Curb Ramp	Category: 1	
ADA: -		
Other: ABA 302.3		
C.1.C.1 / LD/1 COLIC		

Exterior		
3 10 Curb Ramp	Category: 1	
Reduce or eliminate opening		\$300
Notes: Greater than 1/2" openings in ramp surface	ce (1/2" max).	
ADA: -		
Other: ABA 302.3		
Grind or patch vertical change of grade		\$320
Notes: There is a greater than 1/2" change in lev and free of surface level changes).	el at the bottom of the curb ramp	(flush
ADA: 405.4		
Other: -		
3 11 Curb Ramp	Category: 1	
nstall, replace or modify curb ramp		\$17,150
Notes: Flared sides have slopes 10.8% and 11.1	% (10% max).	
ADA: 406.3		
Other: -		
Reduce or eliminate opening		\$900
Notes: Greater than 1/2" openings in ramp surface	ce (1/2" max). (x3)	
ADA: -		
Other: ABA 302.3		
ADA: 405.4		
Other: -		
3 12 Curb Ramp	Category: 1	
nstall, replace or modify curb ramp		\$17,150
Notes: Flared side has a slope 11.3% (10% max).	
ADA: 406.3		
Other: -		
Notes: There is a greater than 1/2" change in lev	el at the bottom of the curb ramp	(flush
and free of surface level changes).		
ADA: 405.4		

Exterior	
3 13 Curb Ramp	Category: 1
Reduce or eliminate opening	\$300
Notes: Greater than 1/2" openings in ramp	surface (1/2" max).
ADA: -	
Other: ABA 302.3	
Grind or patch vertical change of grade	\$320
Notes: There is a greater than 1/2" change and free of surface level changes).	in level at the bottom of the curb ramp (flush
ADA: 405.4	
Other: -	
4 1 Walk	Category: 1
Repair surface	\$320
Notes: There is a greater than 1/2" wide gap front of the door.	o at the concrete expansion joint (1/2" max) in
ADA: 302.3	
Other: -	
4 2 Walk	Category: 1
Repair surface	\$320
-	
ADA: 302.3	
Other: -	
4 3 Walk	Category: 1
Regrade surface	\$3,000
Notes: Running slope of concrete path is up	to 8.0% for 30 linear feet (5.0% max).
ADA: 403.3	
Other: -	
4 4 Walk	Category: 1
Repair surface	\$9,600
Notes: Running slope of concrete path is up	to 8.0% for 30 linear feet (5.0% max).
	· · · · · · · · · · · · · · · · · · ·
Notes: Running slope of concrete path is up side of door.	to 8.0% for 30 linear feet (5.0% max) on south
ADA: 403.3	

Exterior	
4 5 Walk	Category: 1
Repair surface	\$1,600
Notes: There	s a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x5)
ADA: 302.3	
Other: -	
4 6 Walk	Category: 1
Repair surface	\$1,280
Notes: There	s a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x4)
ADA: 302.3	
Other: -	
4 7 Walk	Category: 1
Repair surface	\$1,280
Notes: There	s a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x4)
ADA: 302.3	
Other: -	
4 8 Walk	Category: 1
Repair surface	\$960
Notes: There	s a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x3)
4 9 Walk	Category: 1
Notes: There	s a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x3)
ADA: 302.3	

Lathrop Police Station

15597 7th St, Lathrop, CA 95330



	g and Exterior		
1 1	Parking Area	Category: 1	
Provide	adequate striping		\$180
Notes:	Distance between striping in access aisle is 51" (36"	min).	
ADA:	502.2		
Other:	-		
3 1	Curb Ramp	Category: 1	
Provide	detectable warnings		\$1,270
Notes:	No 3' clearance is provided behind the truncaded dor	mes.	
ADA:	-		
Other:	-		
3 2	Curb Ramp	Category: 1	
Provide	a level landing		\$625
Notes:	The top landing has a slope of 7.0% (2.0% max).		
	Perpendicular ramp landing leads into parallel ramp.		
	406.4, 406.7		
Other:			
Other:	Door/Gate	Category: 1	
		Category: 1	
		Category: 1	
		Category: 1 Category: 1	
8 1	Door/Gate		\$160
8 1 8 2 Adjust d	Door/Gate Door/Gate		\$160
8 1 8 2 Adjust d	Door/Gate Door/Gate oor closer Door sweep time is 4.3 seconds (5 seconds min).		\$160
8 2 Adjust d	Door/Gate Door/Gate oor closer Door sweep time is 4.3 seconds (5 seconds min). Door opening force is 14 lbs (5 lbs max).		\$160
8 2 Adjust d Notes:	Door/Gate Door closer Door sweep time is 4.3 seconds (5 seconds min). Door opening force is 14 lbs (5 lbs max). 404.2.8.1, 404.2.9		\$160
8 2 Adjust d Notes: ADA: Other:	Door/Gate Oor closer Door sweep time is 4.3 seconds (5 seconds min). Door opening force is 14 lbs (5 lbs max). 404.2.8.1, 404.2.9	Category: 1	\$160
8 2 Adjust d Notes:	Door/Gate Door closer Door sweep time is 4.3 seconds (5 seconds min). Door opening force is 14 lbs (5 lbs max). 404.2.8.1, 404.2.9		\$160
8 2 Adjust d Notes: ADA: Other:	Door/Gate Oor closer Door sweep time is 4.3 seconds (5 seconds min). Door opening force is 14 lbs (5 lbs max). 404.2.8.1, 404.2.9	Category: 1	\$160
8 2 Adjust d Notes: ADA: Other:	Door/Gate Oor closer Door sweep time is 4.3 seconds (5 seconds min). Door opening force is 14 lbs (5 lbs max). 404.2.8.1, 404.2.9 Door/Gate	Category: 1	\$160
8 2 Adjust d Notes: ADA: Other: 8 3	Door/Gate Oor closer Door sweep time is 4.3 seconds (5 seconds min). Door opening force is 14 lbs (5 lbs max). 404.2.8.1, 404.2.9 Door/Gate Door/Gate	Category: 1	\$160

Adjust door closer Notes: Door opening force is 11 lbs (5 lbs max). ADA: 404.2.9 Other: - 8 5 Door/Gate Raise or lower existing hardware	Category: 1	\$160
Notes: Door opening force is 11 lbs (5 lbs max). ADA: 404.2.9 Other: - 8 5 Door/Gate	Oata nam u 1	φ100
ADA: 404.2.9 Other: - 8 5 Door/Gate	Oata nam u 1	
Other: - 8 5 Door/Gate	Oata nam u 1	
8 5 Door/Gate	Oatanamii 1	
Raise or lower existing hardware	Category: 1	
		\$550
Notes: Center of door hardware is 56" AFF (34" min	to 44" max).	
ADA: 404.2.7		
Other: -		
Modify door window or side light		\$640
Notes: Lower edge of door window is 49-1/2" AFF (4	3" max).	
ADA: 404.2.11		
Other: -		
8 6 Door/Gate	Category: 1	
Raise or lower existing hardware		\$550
Notes: Center of door hardware is 56" AFF (34" min	to 44" max).	
ADA: 404.2.7		
Other: -		
Modify door window or side light		\$640
Notes: Lower edge of door window is 49-1/2" AFF (4	-3" max).	· · · · · · · · · · · · · · · · · · ·
ADA: 404.2.11		
Other: -		
8 7 Door/Gate	Category: 1	
Adjust door closer	<u> </u>	\$160
Notes: Door opening force is 9 lbs (5 lbs max).		<u> </u>
ADA: 404.2.9		
Other: -		
8 8 Door/Gate	Category: 1	
	<u> </u>	

Buildin	g and Exterior		
8 9	Door/Gate	Category: 1	
Adjust d	oor closer		\$160
Notes:	Door sweep time is 2.5 seconds (5 seconds min).		
	Dear analysis fares is 10 lbs (F lbs may)		
A D A	Door opening force is 10 lbs (5 lbs max).		
	404.2.8.1, 404.2.9		
Other:			
10 1	Drinking Fountain	Category: 3	
Raise or	lower fountain		\$1,910
Notes:	Knee clearance beneath the fountain is 26" (27" min	n).	
ADA:	602.2		
Other:	-		
Adjust t	he water stream height or direction		\$160
Notes:	The flow of the water is 3-1/4" high (4" high min).		
ADA:	602.6		
Other:	-		
Replace	or adjust water controls		\$160
Notes:	Operating effort of control is 7 lbs (5 lbs max) on bo	th fountains.	
ADA:	309.1		
Other:	-		
18 1	Room	Category: 3	
Notes:	Reach to hand towels is 50" AFF (48" max).		
ADA:	308.2, 308.2.1		
Other:	•		

Buildir	g and Exterior	
20 1	Single User Restroom	Category: 2
Install re	estroom sign	\$250
Notes:	The state restroom sign is not provided (requi center of the door; all-gender - triangle on circ	_
ADA:	-	
Other:	CBC 11B-703.7.2.6	
Adjust s	helving, storage, or work space	\$160
ADA:	902.3	
Other:	CBC 11B-226.4	
	The water closet centerline is 18-3/4" from the 604.2	e wall (17" min to 18" max).
	avatory or counter clearances	\$1,910
	Clear space beneath the lavatory sink is 27-1.	/2" (29" min).
ADA:	-	
Other:	_	
Notes:	Height to operating mechanism of sanitary na	pkins is 48" AFF (40" max).
	Trash can overlaps with sink clearance.	
ADA:	-	
Other:	-	

Lathrop Police Station

Building and Exterior	
20 2 Single User Restroom	Category: 2
Install restroom sign	\$250
Notes: The state restroom sign is not provided (r	equired state sign is to be mounted on the
center of the door; all-gender - triangle or	n circle).
ADA: -	
Other: CBC 11B-703.7.2.6	
Adjust shelving, storage, or work space	\$160
ADA: 902.3	
Other: CBC 11B-226.4	
Notes: Clear space beneath the lavatory sink is 2	28" (29" min).
ADA: -	
Other: -	
Replace or reposition dispenser	\$160
Notes: Height to operating mechanism of sanitar	ry napkins is 42" AFF (40" max).
Trash can overlaps with sink clearance.	
ADA: -	
Other: -	#1CO
Replace or reposition mirror	\$160
ADA: 603.3	
Other: -	
20 3 Single User Restroom	Category: 2
Replace toilet or adjust toilet seat height	\$2,850
Notes: Water closet seat height is 20" AFF (17"	min to 19" max).
ADA: 604.4	
Other: -	
Replace or reposition fixtures	\$1,590
Notes: The water closet centerline is 19" from the	e wall (17" min to 18" max).
ADA: 604.2	
Other: -	
Replace or modify grab bars	\$320
Notes: Rear and side grab bars are not provided	
ADA: 604.5.1, 604.5.2	
Other: -	

Lathrop Police Station

Buildi	ng and Exterior	
35 1	Other	Category: 2
Increas	e or provide maneuvering or clear floor a	rea \$200
Notes	: Clear floor space of the baby drop off station by 48" min).	on is obstructed by the push button (30"
ADA	: 305.2, 305.3, 305.5	
Other	: -	

Lathrop Senior Center

15707 5th St, Lathrop, CA 95330



Lathrop Senior Center

Building and Exterior

4 1 Walk Category: 1

Repair surface \$1,280

Notes: Greater than 1/2" gaps between concrete panels (1/2" max) from east sidewalk. (x4)

ADA: 302.3 Other: ABA 302.3

4 2 Walk Category: 1

Repair surface \$3,840

Regrade surface

\$500

Notes: Cross slope of concrete path is up to 2.6% for 5 linear feet (2.0% max).

ADA: 403.3 Other: -

5 1 Ramp

Category: 1

Raise or lower existing handrail

\$2,960

Notes: Top surface of handrail is mounted at 33" (34" min to 38" max).

Lower handrail extension is 10-1/2" and no extension is provided at the top rail.

Handrail is approximately 16 feet in length.

ADA: 505.4 Other: -

5 2 Ramp

Category: 1

Modify handrail

\$1,480

Notes: Handrails are unstable and need repair.

Top surface of handrail is mounted at 33" (34" min to 38" max).

Lower handrail extension is 10-1/2" and no extension is provided at the top rail.

Handrails are approximately 8 linear feet.

ADA: 505.9 Other: -

Buildin	g and Exterior	
8 1	Door/Gate Category: 1	
Regrade	surface	\$625
Notes:	Slope at the push button is 4.5% (2.0% max).	
	Greater than 1/4" change of level at push button.	
ADA:	404.2.4.4	
Other:	-	
Attach Id	pose mat to the floor surface	\$320
Notes:	Two door mats are not securely attached to ground surface.	
ADA:	302.2	
Other:	-	
Adjust d	oor closer	\$160
Notes:	Door sweep time is 2.2 seconds (5 seconds min).	
	Door opening force is 10 lbs (5 lbs max).	
ADA:	404.2.8.1, 404.2.9	
Other:	·	
8 2	Door/Gate Category: 1	
Adjust d	oor closer	\$160
Notes:	Door sweep time is 2.3 seconds (5 seconds min).	
	Door opening force is 7 lbs (5 lbs max).	
ADA:	404.2.8.1, 404.2.9	
Other:		
Provide	or modify door kick plate	\$350
Notes:	A smooth and uninterrupted kick plate surface is not provided. A door stop is located in the 10" space above the finished floor.	
ADA:	404.2.10	
Other:	-	
Provide	sign(s) indicating accessible entries	\$550
8 3	Door/Gate Category: 1	

8 3	Door/Gate	Category: 1
Provide	strike edge clearance	\$0
Notes:	Strike-edge clearance at door is 10"	due to the shuffle board (18" min INTERIOR).
ADA:	404.2.4.3	
Other:	-	

Buildin	g and Exterior	
8 4	Door/Gate	Category: 1
Attach lo	pose mat to the floor surface	\$160
Notes:	Door mat is not securely attached to ground surface.	
ADA:	302.2	
Other:	-	
Install o	r modify sign	\$250
Notes:	A tactile and braille EXIT sign is not provided.	
Notes:	A smooth and uninterrupted kick plate surface is not plocated in the 10" space above the finished floor.	provided. A door stop is
ADA:	404.2.10	
Other:	-	
Adjust d	oor closer	\$160
Notes:	Door sweep time is 3.2 seconds (5 seconds min).	
	Door opening force is 10 lbs (5 lbs max).	
ADA:	404.2.8.1, 404.2.9	
Other:	_	

Buildin	g and Exterior	
8 5	Door/Gate	Category: 1
Attach Id	oose mat to the floor surface	\$160
Notes:	Door mat is not securely attached to gro	ound surface.
ADA:	302.2	
Other:	-	
Install o	modify sign	\$250
Notes:	A tactile and braille EXIT sign is not pro-	vided.
Notes:	A smooth and uninterrupted kick plate s located in the 10" space above the finish	urface is not provided. A door kickstop is ned floor.
ADA:	404.2.10	
Other:	-	
Adjust d	oor closer	\$160
Notes:	Door sweep time is 2.0 seconds (5 seconds	onds min).
ADA: Other:	Door opening force is 7 lbs (5 lbs max). 404.2.8.1, 404.2.9	
8 6	Door/Gate	Category: 1
	Strike-edge clearance on the pull-side omin when door is offset more than 8"). 404.2.4.3	f the door is obstructed by the fridge (18"
	Drinking Fountain	Catagony: 2
	lower fountain	Category: 3 \$1,910
	Space between the floor and bottom of	
Notes.	opace between the noor and bottom of	
16 1	Built-in Elements	Category: 2
	Service counter is 36-1/2" AFF (34" max	().
ADA:	-	
Other:	-	

Lathrop Senior Center

18 1 R	Room	Category: 2
Modify roo	om window	\$10,160
Notes: W	Vindow hardware is between 57" - 59" a	bove the floor (48" max).
ADA: 3	08.2.1	
Other: -		
Reposition	n controls and outlets	\$285
Notes: S	oap dispenser and outlets are ouf reach	range due to the counter depth of 25-14
ADA: 3	08.2, 308.2.1	
Other: -		
18 2 R	Room	Category: 2
Provide cl	ear floor or turning space	\$1,270
Notes: T	urning space is not provided inside of the	e pantry (60" min).
ADA: 3	04.3, 304.3.2, 306.3.1	
, , , , , , , ,	·	
Other: -		
Other: -		Category: 2
Other: - 18 3 R Modify ope		\$285
Other: - 18 3 R Modify ope Notes: W	loom erating mechanism Vindow hardware is between 57" - 59" a	\$285 bove the floor (48" max)
Other: - 18 3 R Modify ope Notes: W	Room erating mechanism Vindow hardware is between 57" - 59" a	\$285 bove the floor (48" max) Category: 2
Other: - 18 3 R Modify ope Notes: W 18 4 R Modify roo	Room erating mechanism Vindow hardware is between 57" - 59" a Room om window	\$285 bove the floor (48" max) Category: 2
Other: - 18 3 R Modify ope Notes: W 18 4 R Modify roo Notes: O	Room erating mechanism Vindow hardware is between 57" - 59" a Room om window Operating mechanism of the window is b	\$285 bove the floor (48" max) Category: 2
Other: - 18 3 R Modify ope Notes: W 18 4 R Modify roo	Room Perating mechanism Vindow hardware is between 57" - 59" a Room Om window Operating mechanism of the window is b 08.2.1	\$285 bove the floor (48" max) Category: 2
Other: - 18 3 R Modify ope Notes: W 18 4 R Modify rod Notes: O ADA: 36 Other: -	Room erating mechanism Vindow hardware is between 57" - 59" a Room om window Operating mechanism of the window is b 08.2.1	\$285 bove the floor (48" max) Category: 2
Other: - 18 3 R Modify ope Notes: W 18 4 R Modify roc Notes: O ADA: 3 Other: - Provide cle Notes: A	Room Perating mechanism Vindow hardware is between 57" - 59" a Room Om window Operating mechanism of the window is b 08.2.1 Pear floor or turning space	\$285 bove the floor (48" max) Category: 2 \$1,270 etween 57" - 59" above the floor.
Other: - 18 3 R Modify ope Notes: W 18 4 R Modify roo Notes: O ADA: 3 Other: - Provide cle Notes: A by	Room Perating mechanism Vindow hardware is between 57" - 59" a Room Perating mechanism of the window is b 08.2.1 Pear floor or turning space To clear floor space is not provided for the	\$285 bove the floor (48" max) Category: 2 \$1,270 etween 57" - 59" above the floor.
Other: - 18 3 R Modify ope Notes: W 18 4 R Modify roo Notes: O ADA: 3 Other: - Provide cle Notes: A by	Room Perating mechanism Vindow hardware is between 57" - 59" a Room Perating mechanism of the window is b 08.2.1 Pear floor or turning space I clear floor space is not provided for the y a trash can and equipment.	\$285 bove the floor (48" max) Category: 2 \$1,270 etween 57" - 59" above the floor.

ADA: 307.2 Other: -

AFF (4" max. between 27" and 80" AFF).

Building and Exterior			
18 5	Room	Category: 2	
Adjust s	shelving, storage, or work space		\$160
Notes:	Pamphlets and flyers are 63-1/2" AFF (48" max).		
ADA:	308.2, 308.2.1		
Other:	-		

19 1	g and Exterior	
	Multiple User Restroom Category: 2	
Modify c	perating mechanism	\$285
Notes:	The light switch is greater than 48" AFF (48" max).	
ADA:	309.4	
Other:	-	
Replace	or reposition mirror	\$190
Notes:	Bottom of mirror's reflecting surface is 44-1/4" AFF (40" max).	
ADA:	603.3	
Other:	-	
Replace	or reposition dispenser	\$160
Notes:	Height to operating mechanism of sanitary napkins is 46" AFF (40" max).	
	Height to operating mechanism of soap dispenser is 46" AFF (40" max).	
ADA:		
Other:	-	
Provide	or replace compartment door hardware	\$550
	not self-closing.	
Repositi	on clothing hooks	\$160
	on clothing hooks	\$160
ADA:	on clothing hooks 308.1	\$160
ADA: Other:	on clothing hooks 308.1	·
ADA: Other: Provide	on clothing hooks 308.1 - clear floor or turning space	·
ADA: Other: Provide	on clothing hooks 308.1	
ADA: Other: Provide	on clothing hooks 308.1 - clear floor or turning space Turning space in front of the toilet is 57-1/2" in diameter (60" min).	·
ADA: Other: Provide Notes:	on clothing hooks 308.1 - clear floor or turning space Turning space in front of the toilet is 57-1/2" in diameter (60" min). No clear floor space is provided for the seat cover dispenser.	·
ADA: Other: Provide Notes:	on clothing hooks 308.1 - clear floor or turning space Turning space in front of the toilet is 57-1/2" in diameter (60" min). No clear floor space is provided for the seat cover dispenser. 304.3, 603.2.1	
ADA: Other: Provide Notes:	on clothing hooks 308.1 - clear floor or turning space Turning space in front of the toilet is 57-1/2" in diameter (60" min). No clear floor space is provided for the seat cover dispenser. 304.3, 603.2.1	·
ADA: Other: Provide Notes: ADA: Other:	on clothing hooks 308.1 - clear floor or turning space Turning space in front of the toilet is 57-1/2" in diameter (60" min). No clear floor space is provided for the seat cover dispenser. 304.3, 603.2.1 -	·
ADA: Other: Provide Notes: ADA: Other:	on clothing hooks 308.1 - clear floor or turning space Turning space in front of the toilet is 57-1/2" in diameter (60" min). No clear floor space is provided for the seat cover dispenser. 304.3, 603.2.1	\$160

Buildin	g and Exterior	
19 1	Multiple User Restroom	Category: 2
Replace	or reposition dispenser	\$160
Notes:	Centerline of the toilet paper roll dispense to 9" max).	er is 5" in front of the water closet (7" min
ADA:	604.7	
Other:	-	
Replace	or reposition fixtures	\$1,590
ADA:	604.2	
Other:	-	

Buildin	g and Exterior	
19 2	Multiple User Restroom Category: 2	
Modify o	perating mechanism	\$285
Notes:	The light switch is greater than 48" AFF (48" max).	
ADA:	309.4	
Other:	-	
Replace	or reposition mirror	\$380
Notes:	Bottom of mirror's reflecting surface is 44-1/4" AFF (40" max).	
ADA:	603.3	
Other:	-	
Replace	or reposition dispenser	\$320
Notes:	Height to operating mechanism of sanitary napkins is 51" AFF (40" max).	
	Height to operating mechanism of soap dispenser is 47" AFF (40" max).	
ADA:	-	
Other:	-	
Provide	or replace compartment door hardware	\$550
Notes:	Compartment door does not have handles on the outside of door.	
ADA:	604.8.1.2	
Other:	-	
Repositi	on clothing hooks	\$160
Notes:	Coat hook is 60" AFF (48" max).	
ADA:	308.1	
Other:	-	
Provide	clear floor or turning space	\$3,810
Notes:	Turning space in front of the toilet is 57-1/2" in diameter (60" min). Door sv overlaps with flood space.	ving
	No clear floor space is provided for the seat cover dispenser.	
ADA:	304.3, 603.2.1	
Other:		
<u> </u>		
	604.7	
Other:	-	

Building and Exterior		
19 2 Multiple User Rest	room Category: 2	
Replace or reposition fixture	es	\$1,590
Notes: The water closet cer	nterline is 18-1/4" from the wall (17" min to 18" max).	
ADA: 604.2		
Other: -		
25 1 Kitchen	Category: 2	
Attach loose mat to the floo	r surface	\$320
ADA: 302.2		
Other: -		
32 1 Picnic Area	Category: 2	
Provide an accessible table		\$6,500
Notes: Table pedestal is loc	cated in the toe clearance (9" min above the ground).	
ADA: -		
Other: ABA 306.2		
32 2 Picnic Area	Category: 2	
Provide an accessible table		\$6,500
Notes: Table pedestal is loc	cated in the toe clearance (9" min above the ground).	
ADA: -		
Other: ABA 306.2		
Replace or reposition picnic	c grill	\$950
Notes: No accessible grill p	rovided. Operating mechanism requires grasping.	
Clear space behind	the grill narrows to 27" (36" min).	
ADA: -		
Other: ABA 1011.5.2		
Modify operating mechanism	m	\$320
Notes: The operating effort	of the grill exceeds 5 lbs and requires grasping.	
ADA: -		
Other: ABA 1011.3		
33 1 Outdoor Construct	ted Features Category: 2	
Notes: An accessible route dirt from the sidewa	to the fixed bench is not provided. Route is 10 linear fells to bench.	eet over
ADA: -		
Other: ABA F206.2.2		

Lathrop Senior Center

Building and Exterior

35 1 Other Category: 3

Reposition controls \$285

Notes: Operating mechanism of defibrillator cabinet is 57" above the ground (15" min to

48" max).

ADA: 308.2, 308.2.1

Other: -

35 2 Other Category: 3

Notes: Clear floor space in front of the first aid kit is not provided (30" by 48" min).

ADA: 305.2, 305.3, 305.5

Other: -

Libby Park

575 Libby Lane Lathrop, CA 95330



Libby Park

Park

4 1 Walk Category: 1

Reduce or eliminate opening \$600

Notes: Gaps between concrete panels are 3/4" wide (1/2" max) along the north path. (x2)

ADA: 302.3

Other: ABA 302.3

4 2 Walk Category: 1

Reduce or eliminate opening \$600

4 3 Walk Category: 1

Reduce or eliminate opening

\$1,800

Notes: Gaps between concrete panels are greater than 1/2" wide (1/2" max) along the

south path. (x6)

ADA: 302.3 Other: ABA 302.3

4 4 Walk Category: 1

30 1 Exercise Machines and Equipment Category: 2

Provide an accessible route

\$800

Notes: An accessible route does not connect the area of exercise to the adjacent sidewalk.

ADA: 206.2, 206.2.2

Other: -

Increase or provide maneuvering or clear floor area

\$600

Notes: No clear floor space is provided at any of the exercise equipment.

ADA: 1004.1, 236.1, 305.3, 305.5

Other: -

Libby Park

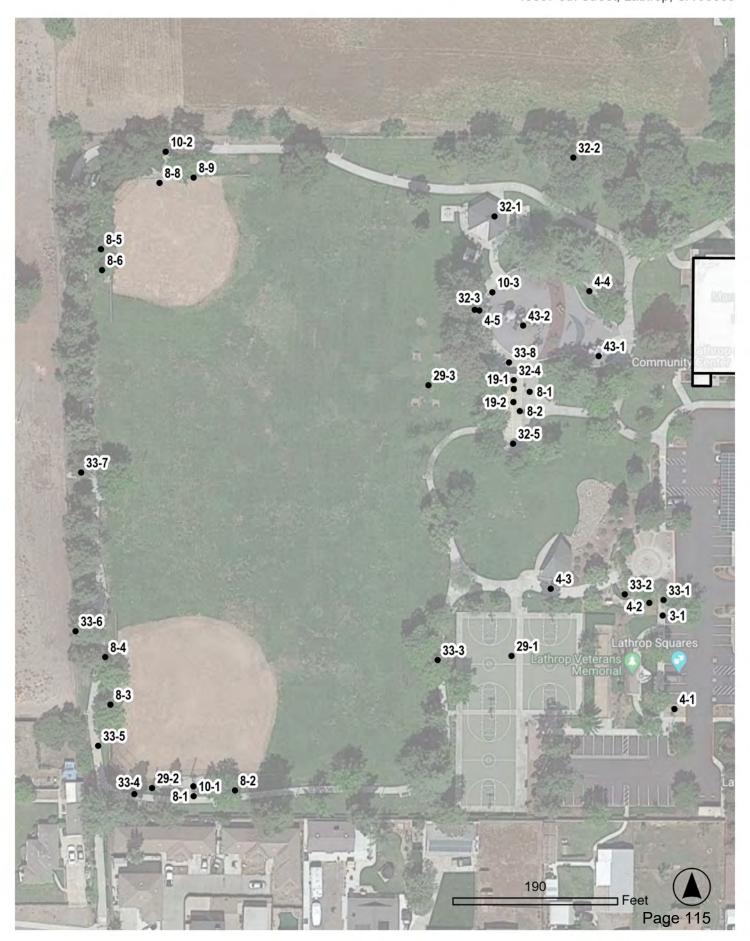
00 4		
32 1	Picnic Area	Category: 2
Provide	an accessible table	\$3,250
Notes:	A wheelchair space positioned for a forward approactable (30" by 48" min).	h is not provided at the picnic
ADA:	-	
Other	ABA 1011.4	
Modify	operating mechanism	\$320
ADA:		
	ABA 1011.3	
33 1	Outdoor Constructed Features	Category: 3
	e or provide clear floor area	\$200
Notes:	A clear ground space is not provided adjacent to the overlaps with picnic table.	bench (36" by 48" min). CFS
ADA:	-	
Other	ABA 1011.2.1, ABA 1011.2.3	
33 2	Outdoor Constructed Features	Category: 3
Provide	an accessible route	\$480
33 3	Outdoor Constructed Features	Category: 3
Provide	a firm, stable and slip resistant surface	\$890
Notes	No clear floor space is provided for the dog bag and to Operating mechanism is 36" from the sidewalk	rash can.
	Operating mechanism is 36" from the sidewalk.	rash can.
ADA:	Operating mechanism is 36" from the sidewalk.	rash can.
ADA: Other:	Operating mechanism is 36" from the sidewalk ABA 1011.2.2	
ADA:	Operating mechanism is 36" from the sidewalk.	Category: 3
ADA: Other:	Operating mechanism is 36" from the sidewalk ABA 1011.2.2	
ADA: Other: 33 4	Operating mechanism is 36" from the sidewalk. - ABA 1011.2.2 Outdoor Constructed Features	

Libby Park

Park		
43 1	Play Equipment Area	Category: 2
Modify p	lay component	\$0
Notes:	Play components requiring transfer to entry min to 24" max). Bug shaped spring toy.	points are 25" above the ground (11"
ADA:	1008.4.4	
Other:	-	

Manuel Valverde Park

15557 5th Street, Lathrop, CA 95330



Manuel Valverde Park

Park 3 1 **Curb Ramp** Category: 1 **Provide detectable warnings** \$1,270 Notes: Truncated dome center-to-center spacing is 1.75" (2.3" - 2.4" required). Detectable warnings are not setback 6" - 8" from the curb. ADA: 705.1 Other: CBC 11B-705.1.1.1, CBC 11B-705.1.1.2 Walk Category: 1 4 1 ADA: 403.3 Other: -Repair surface \$1,600 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x5)ADA: 302.3 Other: ABA 302.3 Category: 1 4 2 Walk Notes: Running slope of concrete is up to 6.9% for 20 linear feet (5.0% max). Also sunken and uneven pavers between the sidewalk and splash pad. 4 3 Walk Category: 1 Repair surface \$1,600 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x5) ADA: 302.3 Other: ABA 302.3 Grind or patch vertical change of grade \$100 ADA: 303.2, 303.3, 403.4 Other: -4 4 Walk Category: 1 \$17,920 Repair surface Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x6) ADA: 302.3 Other: ABA 302.3

9/2/2023

Park		
4 5	Walk	Category: 1
Repair s	urface	\$960
Notes:	There is a greater than 1/2" wide groute to picnic area. (x3)	gap at the concrete expansion joint (1/2" max) on
ADA:	302.3	
Other:	ABA 302.3	
8 1	Door/Gate	Category: 1
Notes:	A smooth and uninterrupted kick p the 10" space above the finished f	plate surface is not provided. Gate is chainlink in floor.
ADA:	404.2.10	
Other:	-	
Increase	maneuvering space	\$1,270
Notes:	The gate to the player seating doe	es not open 90 degrees.
ADA:	-	
Other:	-	
8 2	Door/Gate	Category: 1
Raise or	lower existing hardware	\$550
ADA:	404.2.7	
Other:	-	
Notes:	A smooth and uninterrupted kick p in the 10" space above the finishe	plate surface is not provided. The gate is chainlink d floor.
ADA:	404.2.10	
Other:	_	

Park		
8 3	Door/Gate	Category: 1
Provide	or modify door kick plate	\$350
Notes:	A smooth and uninterrupted kick plate surfithe 10" space above the finished floor.	ace is not provided. Gate is chainlink in
ADA:	404.2.10	
Other:	-	
	maneuvering space	\$1,270
Notes:	The gate to the player seating does not op	en 90 degrees.
ADA:		
Other:	-	
Notes:	Strike-edge clearance on the pull-side of more than 8"). Obstructed by a trash can.	door is 13" (24" min when door is offset
	404.2.4.3	
Other:	-	
8 4	Door/Gate	Category: 1
	or modify door kick plate	\$350
Notes:	A smooth and uninterrupted kick plate surf the 10" space above the finished floor. The	
	404.2.10	
Other:	-	
8 5	Door/Gate	Category: 1
Provide	or modify door kick plate	\$350
Notes:	A smooth and uninterrupted kick plate surf the 10" space above the finished floor.	ace is not provided. Gate is chainlink in
	404.2.10	
Other:	-	
	maneuvering space	\$1,270
	The gate to the player seating does not op	en 90 degrees.
ADA:	-	
Other:	-	
	strike edge clearance	\$3,180
Notes:	Strike-edge clearance on the pull-side of d more than 8"). Obstructed by a trash can.	loor is 16" (24" min when door is offset
ADA:	404.2.4.3	
Other:	-	

Manuel Valverde Park

Park 8 6	Door/Gate	Category: 1
		\$350
	or modify door kick plate A smooth and uninterrupted kick plate sur	•
Notes.	the 10" space above the finished floor.	race is not provided. Gate is chairmink in
ADA:	404.2.10	
Other:	-	
8 7	Door/Gate	Category: 1
Notes:	A smooth and uninterrupted kick plate sur	face is not provided. Gate is chainlink in
	the 10" space above the finished floor.	
	404.2.10	
Other:		
8 8	Door/Gate	Category: 1
	or modify door kick plate	\$350
Notes:	A smooth and uninterrupted kick plate surthe 10" space above the finished floor.	face is not provided. Gate is chainlink in
ADA.		
/ \D/ \.	404.2.10	
Other:		
		Category: 1
Other:	Door/Gate	Category: 1
Other: 8 9 Adjust d		\$160
Other: 8 9 Adjust d	Door/Gate	\$160
Other: 8 9 Adjust d	Door/Gate loor closer Door sweep time is 2.1 seconds (5 second	\$160
Other: 8 9 Adjust d	Door/Gate loor closer Door sweep time is 2.1 seconds (5 second Door opening force is 17 lbs (5 lbs max). 404.2.8.1, 404.2.9	\$160
Other: 8 9 Adjust d Notes: ADA: Other:	Door/Gate loor closer Door sweep time is 2.1 seconds (5 second Door opening force is 17 lbs (5 lbs max). 404.2.8.1, 404.2.9	\$160
Other: 8 9 Adjust d Notes: ADA: Other:	Door/Gate loor closer Door sweep time is 2.1 seconds (5 second Door opening force is 17 lbs (5 lbs max). 404.2.8.1, 404.2.9 - or modify door threshold	\$160 ds min).
Other: 8 9 Adjust d Notes: ADA: Other:	Door/Gate loor closer Door sweep time is 2.1 seconds (5 second Door opening force is 17 lbs (5 lbs max). 404.2.8.1, 404.2.9	\$160 ds min).
Other: 8 9 Adjust d Notes: ADA: Other: Replace	Door/Gate loor closer Door sweep time is 2.1 seconds (5 second Door opening force is 17 lbs (5 lbs max). 404.2.8.1, 404.2.9 - or modify door threshold	\$160 ds min).
8 9 Adjust d Notes: ADA: Other: Replace	Door/Gate loor closer Door sweep time is 2.1 seconds (5 second Door opening force is 17 lbs (5 lbs max). 404.2.8.1, 404.2.9 - or modify door threshold 1:2 bevel).	\$160 ds min). \$160
8 9 Adjust d Notes: ADA: Other: Replace	Door/Gate loor closer Door sweep time is 2.1 seconds (5 second Door opening force is 17 lbs (5 lbs max). 404.2.8.1, 404.2.9 - or modify door threshold 1:2 bevel). or modify door kick plate The kickplate is 7" AFF (10" min). 404.2.10	\$160 ds min). \$160

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Manuel Valverde Park

Park	
8 10 Door/Gate	Category: 1
Adjust door closer	\$160
Notes: Door sweep time is 1.9 sec	conds (5 seconds min).
Door opening force is 10 lb	os (5 lbs max).
ADA: 404.2.8.1, 404.2.9	
Other: -	
1:2 bevel).	
Provide or modify door kick plate	\$350
Notes: The kickplate is 7-1/2" AFF	
ADA: 404.2.10	
Other: -	
10 1 Drinking Fountain	Category: 3
Raise or lower fountain	\$1,910
ADA: 602.2	
Other: -	
Notes: Operating effort of control	is 10 lbs (5 lbs max).
ADA: 309.1	
Other: -	
10 2 Drinking Fountain	Category: 3
Raise or lower fountain	\$1,910
Notes: Space between the bottom	n of the fountain and ground is 26-3/4" (27" min).
ADA: 602.2	
Other: -	
Replace or adjust water controls	\$160
Notes: Operating effort of control	is 11 lbs (5 lbs max).
ADA: 309.1	
Other: -	
Adjust the water stream height or	direction \$160
Notes: The flow of the water is 1-	
ADA: 602.6	
Other: -	
9/2/2023	Park
	Manual Valuarda Dark

Park		
10 3 Drinking Fo	untain	Category: 3
Raise or lower fount	ain	\$1,91
Notes: Space between	en the bottom of the fountai	n and ground is 25-3/4" (27" min).
ADA: 602.2		
Other: -		
Adjust the water stre	am height or direction	\$32
Notes: The flow of t	he water is 2-1/2" high (4" hi	gh min) at the standing fountain.
Water spray	s eratically at the seated four	ntain.
Provide wing walls		\$1,27
Notes: No wing wall	s are provided at the fountai	n.
ADA: 307.1		
Other: -		

Manuel Valverde Park

19 1	Multiple User Restroom Category: 2	
nsulate	water lines	\$320
Notes:	Pipes under lavatory are not insulated.	
ADA:	606.5	
Other:	-	
Replace	or adjust water controls	\$640
Notes:	Water flows from faucet for less than 10 seconds (10 seconds min).
	Lavatory controls require grasping and twisting to operate.	
ADA:	309.1, 606.4	
Other:	-	
Modify o	perating mechanism	\$285
Notes:	Operating effort of hand dryer is 7 lbs (5 lbs max).	
ADA:	309.4	
Other:	-	
Repositi	on clothing hooks	\$160
Notes:	Coat hook is 67-1/2" AFF (48" max).	
ADA:	308.1	
Other:	-	
	Height to operating mechanism of hand dryer an soap dispenser is	47" AFF (48"
۸۵۸	max).	47" AFF (48"
		47" AFF (48"
Other:	max). 604.7	· · · · · · · · · · · · · · · · · · ·
Other: Modify g	max).	\$ 47" AFF (48" \$160
Other: Modify g Notes:	max). 604.7 - rab bars	· · · · · · · · · · · · · · · · · · ·
Other: Modify g Notes: ADA:	max). 604.7	· · · · · · · · · · · · · · · · · · ·
Other: Modify g Notes: ADA: Other:	max). 604.7 - rab bars 609.4 -	\$160
Other: Modify g Notes: ADA: Other: Replace	max). 604.7 - rab bars	\$160 \$320
Other: Modify g Notes: ADA: Other: Replace	max). 604.7	\$160 \$320 and 18" (36" long

9/2/2023

Park		
19 1	Multiple User Restroom Category: 2	
Replace	or reposition fixtures	\$1,590
Notes:	The water closet centerline is 19-1/2" from the wall (17" min to 18" magnetic manner.	ax).
ADA:	604.2	
Other:	-	
Repositi	ion toilet flush controls	\$160
Notes:	Flush controls are centered over the toilet.	
ADA:	604.6	
Other:	-	
Provide	clear floor or turning space	\$3,810
Notes:	The clearance in front of the toilet is $60" \times 58"$ (min $60" \times 60"$).	
ADA:	304.3, 603.2.1	
Other:	-	
Provide	or replace compartment door hardware	\$550
Notes:	Compartment door is not self-closing.	
ADA:	604.8.1.2	
Other:	-	

Park		
19 2	Multiple User Restroom	Category: 2
nsulate	water lines	\$320
Notes:	Pipes under lavatory are not insulated.	
ADA:	606.5	
Other:	-	
Replace	or adjust water controls	\$640
Notes:	Water flows from faucet for less than 10 secon	ids (10 seconds min).
	Lavatory controls require grasping and twisting	to operate.
ADA:	309.1, 606.4	
Other:	-	
Modify o	operating mechanism	\$285
Notes:	Operating effort of hand dryer is 6 lbs (5 lbs ma	ax).
ADA:	309.4	
Other:		
Reposit	ion clothing hooks	\$160
Notes:	Coat hook is 66-1/2" AFF (48" max).	
ADA:	308.1	
Other:		
Replace	or reposition dispenser	\$320
ΔΠΔ:	Height to operating mechanism of hand dryer a max). 604.7	an soap dispenser is 47" AFF (48"
Other:		
	or modify grab bars	\$160
-	Rear grab bar extends from the centerline of the	ne water closet 13" and 23" (36" long
	min, extends 12" and 24" min from centerline of	of water closet).
	min, extends 12" and 24" min from centerline of 604.5.1, 604.5.2	of water closet).
	604.5.1, 604.5.2	of water closet).
ADA: Other:	604.5.1, 604.5.2	
ADA: Other: Replace	604.5.1, 604.5.2	\$1,590
ADA: Other: Replace Notes:	604.5.1, 604.5.2 - e or reposition fixtures	\$1,590

19 2	Multiple User Restroom	Category: 2
Repositi	on toilet flush controls	\$160
Notes:	Flush controls are centered over the toilet.	
ADA:	604.6	
Other:	-	
Provide	clear floor or turning space	\$3,810
Notes:	The clearance in front of the toilet is 60" x 5	8" (min 60" x 60").
ADA:	304.3, 603.2.1	
Other:	-	
Provide	or replace compartment door hardware	\$550
Notes:	Compartment door is not self-closing.	
ADA:	604.8.1.2	
Other:	-	
29 1	Game and Sports Area	Category: 2
Provide	an accessible route	\$80
Notes:	Electrical panels in route to player seating has screws, recommended to cap.	nave greater than 1/2" holes over
ADA:	206.2.2	
Other:	-	
29 2	Game and Sports Area	Category: 2
Notes:	Wheelchair spaces are not included within tintegrated with the seating plan.	the footprint of the seating area and
ADA:	221.2.2	
Other:	-	
29 3	Game and Sports Area	Category: 2
Provide	an accessible route	\$2,400
Notes:	An accessible route to the horseshoes is no horseshoes is 30 linear feet over grass.	ot provided. Route from path to the

Park			
32 1	Picnic Area	Category: 2	
Increase	e or provide clear floor area		\$200
Notes:	A clear floor space is not provided at the g	rill. CFS is grass.	
ADA:	-		
Other:	ABA 1011.2.1		
Modify of	perating mechanism		\$320
Notes:	Operating mechanism of the is at 55" AFF max).	and out of reach range (15" mi	n to 48"
ADA:	-		
Other:	ABA 1011.3		
Notes:	The clear floor space around the grill is 31	" on the back side (48" min).	
ADA:	-		
Other:	ABA 1011.2.1		
32 2	Picnic Area	Category: 2	
Provide	an accessible route		\$5,040
	An accessible route to the picnic area is no	ot provided. Route is 63 linear f	. ,
Notes:	An accessible route to the picnic area is no grass on route to picnic area (36" wide mir accessible surface).	•	eet over
Notes:	An accessible route to the picnic area is no grass on route to picnic area (36" wide mir accessible surface).	•	eet over
ADA: Other:	An accessible route to the picnic area is no grass on route to picnic area (36" wide mir accessible surface). - ABA F206.2.2, ABA F245.4	n path of travel constructed with	eet over
ADA: Other:	An accessible route to the picnic area is no grass on route to picnic area (36" wide mir accessible surface). - ABA F206.2.2, ABA F245.4 A 36" min clear space around the picnic ta	n path of travel constructed with	eet over
ADA: Other: Notes:	An accessible route to the picnic area is no grass on route to picnic area (36" wide min accessible surface). - ABA F206.2.2, ABA F245.4 A 36" min clear space around the picnic ta	n path of travel constructed with	eet over
ADA: Other: Notes: ADA: Other:	An accessible route to the picnic area is no grass on route to picnic area (36" wide min accessible surface). - ABA F206.2.2, ABA F245.4 A 36" min clear space around the picnic ta - ABA 1011.2.1	ble is not provided.	eet over
ADA: Other: Notes: ADA: Other: 32 3	An accessible route to the picnic area is no grass on route to picnic area (36" wide min accessible surface). - ABA F206.2.2, ABA F245.4 A 36" min clear space around the picnic ta - ABA 1011.2.1 Picnic Area	n path of travel constructed with	eet over an
ADA: Other: Notes: ADA: Other: 32 3 Increase	An accessible route to the picnic area is no grass on route to picnic area (36" wide min accessible surface). - ABA F206.2.2, ABA F245.4 A 36" min clear space around the picnic ta - ABA 1011.2.1 Picnic Area e or provide clear floor area	ble is not provided. Category: 2	eet over
ADA: Other: Notes: ADA: Other: 32 3 Increase	An accessible route to the picnic area is no grass on route to picnic area (36" wide min accessible surface). - ABA F206.2.2, ABA F245.4 A 36" min clear space around the picnic ta - ABA 1011.2.1 Picnic Area	ble is not provided. Category: 2	eet over an
ADA: Other: Notes: ADA: Other: 32 3 Increase	An accessible route to the picnic area is no grass on route to picnic area (36" wide min accessible surface). - ABA F206.2.2, ABA F245.4 A 36" min clear space around the picnic ta - ABA 1011.2.1 Picnic Area e or provide clear floor area	ble is not provided. Category: 2	eet over an
ADA: Other: Notes: ADA: Other: 32 3 Increase	An accessible route to the picnic area is no grass on route to picnic area (36" wide min accessible surface). - ABA F206.2.2, ABA F245.4 A 36" min clear space around the picnic ta - ABA 1011.2.1 Picnic Area e or provide clear floor area	ble is not provided. Category: 2	eet over an
ADA: Other: Notes: ADA: Other: 32 3 Increase	An accessible route to the picnic area is no grass on route to picnic area (36" wide min accessible surface). - ABA F206.2.2, ABA F245.4 A 36" min clear space around the picnic ta - ABA 1011.2.1 Picnic Area e or provide clear floor area The clear floor space around the bench is	ble is not provided. Category: 2	eet over an

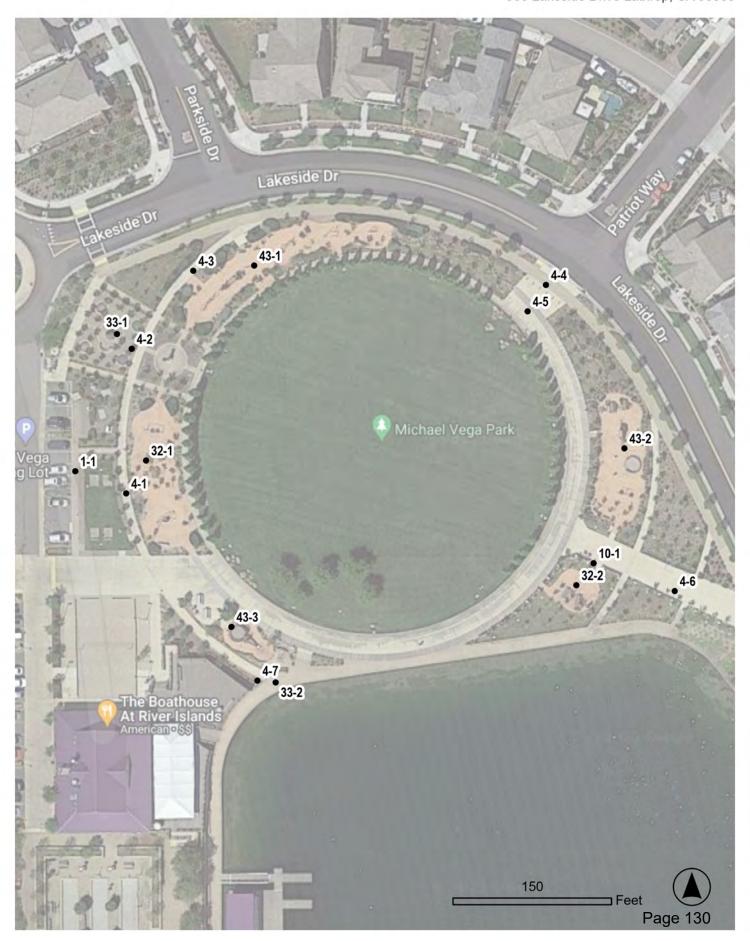
Park		
32 4	Picnic Area	Category: 2
Increase	or provide clear floor area	\$200
Notes:	The clear floor space around the bench is 3	3" (36" min).
ADA:	-	
Other:	ABA 1011.2.1	
	an accessible table	\$3,250
Notes:	Knee clearance is 26" measured at 19" hor tabletop (27" min).	zontally from the front face of the
	Toe clearance at 9" above the ground exten	nds 13" under the table (17" min).
ADA:	-	
Other:	ABA 306.2, CBC 306.3	
Provide	an accessible picnic unit	\$0
Notes:	es: The accessible picnic unit does not provide comparable experiences to the non-accessible picnic units.	
ADA:	-	
Other:	ABA F245.2.4	
00 F	Diamia Awas	
32 5	Picnic Area	Category: 2
	or eliminate opening	Category: 2 \$300
Reduce	or eliminate opening	\$300
Reduce 33 1 Regrade	or eliminate opening Outdoor Constructed Features	\$300 Category: 3 \$200 ontainer has a slope of 4.4% (2.0%
33 1 Regrade Notes:	Outdoor Constructed Features surface Clear ground space adjacent to the trash co	\$300 Category: 3 \$200 ontainer has a slope of 4.4% (2.0%
33 1 Regrade Notes:	Outdoor Constructed Features surface Clear ground space adjacent to the trash comax). Other side of trash can clear floor spa	\$300 Category: 3 \$200 ontainer has a slope of 4.4% (2.0%
33 1 Regrade Notes:	Outdoor Constructed Features surface Clear ground space adjacent to the trash comax). Other side of trash can clear floor space 305.1 ABA 1011.2.3	\$300 Category: 3 \$200 ontainer has a slope of 4.4% (2.0%
33 1 Regrade Notes: ADA: Other:	Outdoor Constructed Features surface Clear ground space adjacent to the trash comax). Other side of trash can clear floor space 305.1 ABA 1011.2.3 Outdoor Constructed Features A clear ground space is not provided adjace the splash pad. (v2)	Category: 3 \$200 ontainer has a slope of 4.4% (2.0% ace has uneven pavers. Category: 3
Reduce 33 1 Regrade Notes: ADA: Other: 33 2 Notes:	Outdoor Constructed Features surface Clear ground space adjacent to the trash comax). Other side of trash can clear floor space 305.1 ABA 1011.2.3 Outdoor Constructed Features A clear ground space is not provided adjace the splash pad. (x2)	Category: 3 \$200 ontainer has a slope of 4.4% (2.0% ace has uneven pavers. Category: 3 ent to the bench (36" by 48" min) near

Park	Outdoor Constructed Feetings	Catagorii
33 3	Outdoor Constructed Features	Category: 3
	e or provide clear floor area	\$1,000
Notes:	A clear ground space is not provided adjact the splash pad. (x5)	cent to the bench (36" by 48" min) near
ADA:	-	
Other:	ABA 1011.2.1, ABA 1011.2.3	
33 4	Outdoor Constructed Features	Category: 3
Notes:	A clear floor space is not provided at the trash container opening (36" by 60" min parallel approach or 36" by 48" min forward approach). The trash can does not adjoin the accessible route.	
ADA:	·	
Other:	ABA 1011.2	
33 5	Outdoor Constructed Features	Category: 3
Increase	e or provide clear floor area	\$200
Notes:	s: A clear floor space is not provided at the trash container opening (36" by 60" min parallel approach or 36" by 48" min forward approach).	
ADA:	-	
Other:	ABA 1011.2	
33 6	Outdoor Constructed Features	Category: 3
Regrade	e surface	\$200
ADA:	305.1	
	ABA 1011.2.3	
33 7	Outdoor Constructed Features	Category: 3
	e surface	\$200
	Clear ground space adjacent to the trash container has a slope of 2.5% (2.0% max	
	305.1	
	ABA 1011.2.3	
		Category: 3
33 8		• •
33 0		
	A clear ground space is not provided adjact the restrooms.	cent to the bench (36" by 48" min) next to
	the restrooms.	cent to the bench (36" by 48" min) next to

Park	Dley Favinment Avec	Cotogony
43 1	Play Equipment Area	Category: 2
	an accessible route	\$0
Notes:	The ground level route in the play area sf and greater).	a is 47" wide (60" min wide for play area 1,000
	There is a 3/4" gap an draised lip at th	ne edge of the ramp into play area.
ADA:	1008.2.4.1	
Other:	-	
	play component	\$0
	See saw seat requiring transfer to enti	\$0 ry points are 25-1/2" above the ground (11"
Notes:		Y -
Notes:	See saw seat requiring transfer to entemin to 24" max). 1008.4.4	Y -
Notes:	See saw seat requiring transfer to entended in the seat requirement in the seat require	Y -
Notes: ADA: Other:	See saw seat requiring transfer to entended in the seat requirement in the seat require	ry points are 25-1/2" above the ground (11"
Notes: ADA: Other: 43 2 Provide	See saw seat requiring transfer to entermin to 24" max). 1008.4.4 - Play Equipment Area play components The play area has 18 elevated play components	Category: 2 \$6,350 emponents with 5 ground components of 3
Notes: ADA: Other: 43 2 Provide Notes:	See saw seat requiring transfer to entermin to 24" max). 1008.4.4 - Play Equipment Area play components The play area has 18 elevated play condifferent types (for 17 to 19 elevated play).	ry points are 25-1/2" above the ground (11" Category: 2 \$6,350

Michael Vega Park

980 Lakeside Drive Lathrop, CA 95330



Michael Vega Park

Park		
1 1	Parking Area	Category: 1
Provide	or modify accessible access aisles	\$2,250
Notes:	Access aisle width is 58" (60" min).	
ADA:	502.2, 502.3.1	
Other:	-	
Provide	detectable warnings	\$1,270
Notes:	Detectable warning to vehicular area	as is 28" (36" min).
ADA:	-	
Other:	-	
Notes:	Notes: The route from the detectable warnings to the concrete path is 20 linear feet over dirt.	
ADA:	206.2.1	
Other:	-	
nstall re	eserved parking sign	\$250
Notes:	A tow-away warning sign is not prov parking space.	ided at the street entry or at the accessible
ADA:	-	
Other:	CBC 11B-502.8	
4 1	Walk	Category: 1
A D A .	302.3	
	ABA 302.3	
	Walk	Cotogony 1
		Category: 1 \$4,480
Repair s		p at the concrete expansion joint (1/2" max).
110165.	(x14)	p at the concrete expansion joint (1/2 max).
4 3	Walk	Category: 1
	302.3	
Other:	ABA 302.3	

Michael Vega Park

Park			
4 4	Walk	Category: 1	
Repair s	urface	\$1,600	
Notes:	Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max		
ADA:	302.3		
Other:	ABA 302.3		
4 5	Walk	Category: 1	
Grind or	patch vertical change of grade	\$300	
ΔΠΔ.	303.2, 303.3, 403.4		
Other:			
4 6	Walk	Category: 1	
Repair s		\$6,720	
	otes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x21)		
ADA:	302.3		
Other:	ABA 302.3		
4 7	Walk	Category: 1	
ADA:	303.2, 303.3, 403.4		
Other:			
10 1	Drinking Fountain	Category: 3	
Replace	or adjust water controls	\$160	
Notes:	Operating effort of control is 8 lbs (5 lb	s max).	
ADA:	309.1		
Other:	-		
Install a	n additional high or low fountain	\$3,810	
Notes:	A higher standing person fountain is n	ot provided.	
ADA:	211.2		
Other:	CBC 11B-211.3		
Increase	or provide maneuvering or clear flo	or area \$1,270	
Notes:	A clear floor area is not provided at ea	ch control of the fountain.	
ADA:	305.1, 305.3, 305.5, 306.1		
Other:			

32 1	Picnic Area	Category: 2
	an accessible route	\$1,600
Notes:	An accessible route to the picnic area is not provided wood chips from the sidewlak to picnic area (36" wid with an accessible surface).	d. Route is 20 linear feet over
ADA:	-	
Other:	ABA F206.2.2, ABA F245.4	
Provide	an accessible table	\$6,500
	an accessible table A wheelchair space positioned for a forward approactable (30" by 48" min). (x2)	. ,
	A wheelchair space positioned for a forward approact table (30" by 48" min). (x2)	. ,
Notes:	A wheelchair space positioned for a forward approact table (30" by 48" min). (x2)	. ,
Notes: ADA: Other:	A wheelchair space positioned for a forward approactable (30" by 48" min). (x2)	. ,

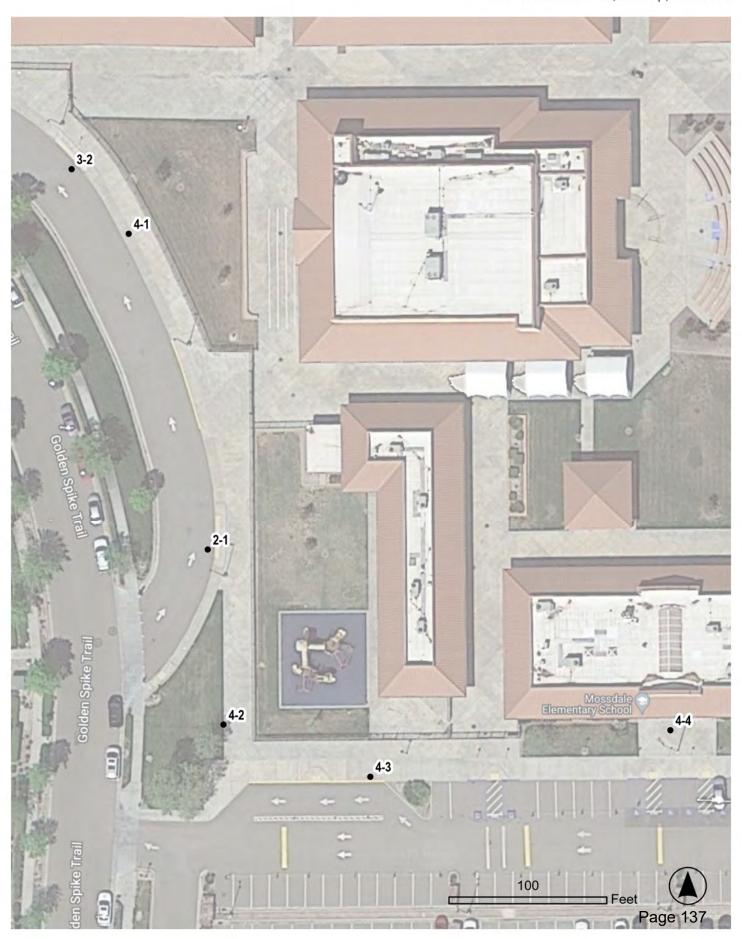
Park		
32 2	Picnic Area	Category: 2
Provide	an accessible route	\$1,760
Notes:	An accessible route to the picnic area is not wood fiber from concrete path to picnic area constructed with an accessible surface).	•
	There is a greater than 1/4" vertical change of	of level from sidewalk.
ADA:	-	
Other:	ABA F206.2.2, ABA F245.4	
Increase	or provide clear floor area	\$400
	A 36" min clear space around the picnic table	e is not provided. (x2)
ADA:	-	
Other:	ABA 1011.2.1	
Increase	or provide clear floor area	\$600
Notes:	Clear floor space around the grill is not provide	ded (48" min). (x3)
ADA:	-	
Other:	ABA 1011.2.1	
Modify o	pperating mechanism	\$960
Notes:	The operating effort of the grill exceeds 5 lbs	s. (x3)
ADA:	-	
Other:	ABA 1011.3	
Increase	or provide clear floor area	\$400
	Clear floor space is not provided at the trash	container. (x2)
ADA:		
Other:	ABA 1011.2	
33 1	Outdoor Constructed Features	Category: 3
Provide	an accessible route	\$2,400
Notes:	An accessible route to the fixed bench is not uneven surface from the concrete path to the	•
Increase	or provide clear floor area	\$400
Notes:	A clear ground space is not provided adjacer	nt to the bench (36" by 48" min). (x2)
ADA:	-	
	ABA 1011.2.1, ABA 1011.2.3	

Park			
33 2 Outdoor Co	nstructed Features	Category: 3	
Increase or provide of	lear floor area		\$200
Notes: A clear groun	nd space is not provided adja	cent to the bench (36" by 48" min)	
ADA: -			
Other: ABA 1011.2.	1, ABA 1011.2.3		
Provide an accessible	e route		\$960
	e route to the fixed bench is r e concrete path to bench.	not provided. Route is 12 linear fee	et over
ADA: -			
Other: ABA F206.2.	2		
43 1 Play Equipn	nent Area	Category: 2	
Install or modify tran	sfer system		\$6,350
Notes: A transfer sy	stem onto the composite stru	cture is not provided.	
ADA: 1008.3			
Other: -			
Improve or evaluate	play area surface		\$0
		maintenance and further evaluatio face is engineered wood fiber.	n of fall
ADA: 1008.2.6.1,	008.2.6.2		
Other: -			

Park 43 2	Play Equipment Area	Category: 2
	r modify transfer system	\$6,350
Notes:	A 30" by 48" ground space with a sloengineered wood fiber.	ope of 2.0% max is not provided due to
	The transfer platform curves (14" mi	n deep by 24" min wide).
ADA:	1008.3.1.1, 1008.3.1.3	
Other:	-	
Notes:	Ground surface in play area is in nee attenuation surface is recommended	ed of maintenance and further evaluation of fal
ADA:	1008.2.6.1, 1008.2.6.2	
Other:	-	
Provide	transfer support	\$6,350
Notes:	A means of support for transfer is no slot in platform, vertical member, pol	ot provide (at least one rope loop, loop handle, le, bar, or "D" ring on corner post).
ADA:	1008.3.1.4, 1008.3.2.3	
Other:	-	
Provide	an accessible route	\$800
ADA:	206.2.17	
Other:	-	
43 3	Play Equipment Area	Category: 2
Provide	an accessible route	\$320
Notes:	An accessible route to the slide is not to the slide platform.	ot provided. There are four steps from sidewalk
ADA:	206.2.17	
Other:	-	

Mossdale Elementary

455 Brookhurst Blvd, Lathrop, CA 95330

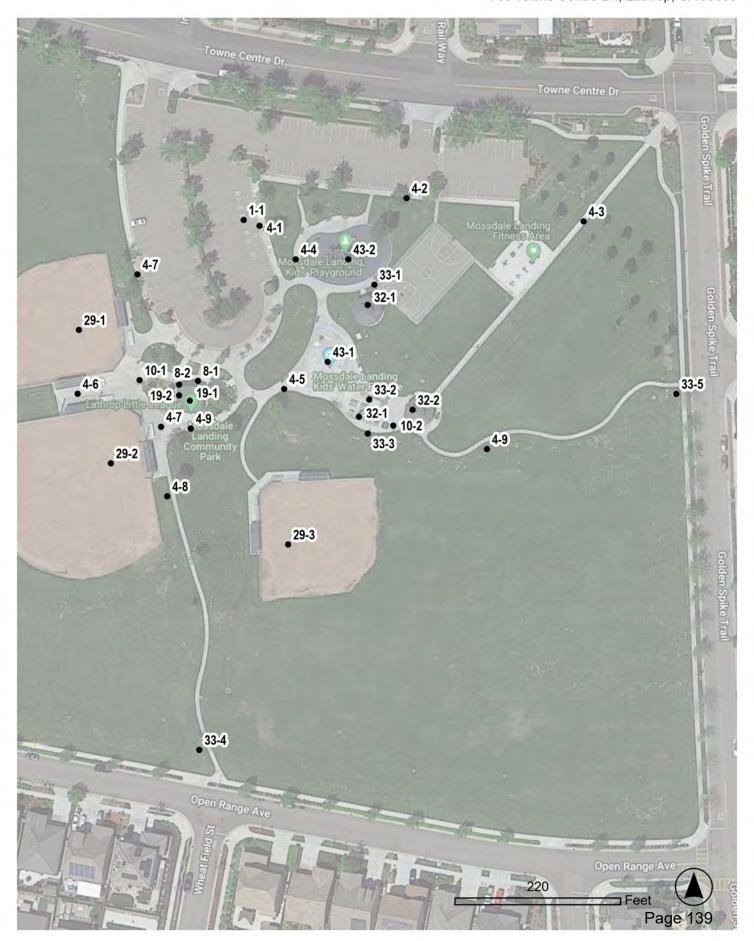


Mossdale Elementary School

Exterio			
2 1	Passenger Loading Zone	Category: 1	
tripe an	access aisle		\$2,250
Notes:	The diagonal striping is faded and needs repainted.		
ADA:	503.3.3		
Other:	-		
2 2	Passenger Loading Zone	Category: 1	
tripe an	access aisle		\$2,250
Notes:	The diagonal striping is faded and needs repainted.		
ADA:	503.3.3		
Other:	-		
egrade	surface		\$2,030
Notes:			
ADA:	503.4		
Other:	-		
	ha. 11	Category: 1	
4 1	Walk		
egrade	surface Cross slope of concrete path is up to 2.8% for 20 line	<u> </u>	\$2,000).
egrade	surface	<u> </u>	
Regrade Notes:	surface Cross slope of concrete path is up to 2.8% for 20 line	ear feet (2.0% max) Category: 1).
Notes: Notes:	surface Cross slope of concrete path is up to 2.8% for 20 line Walk There is a greater than 1/2" wide gap at the concrete	ear feet (2.0% max) Category: 1).
Notes: Notes:	Surface Cross slope of concrete path is up to 2.8% for 20 line Walk There is a greater than 1/2" wide gap at the concrete (x36) 302.3	ear feet (2.0% max) Category: 1).
Notes: ADA: Other:	Surface Cross slope of concrete path is up to 2.8% for 20 line Walk There is a greater than 1/2" wide gap at the concrete (x36) 302.3	ear feet (2.0% max) Category: 1).
Notes: ADA: Other:	walk There is a greater than 1/2" wide gap at the concrete (x36) 302.3 - Walk	ear feet (2.0% max) Category: 1 e expansion joint (1/).
Notes: ADA: Other: 4 3 Repair su	walk There is a greater than 1/2" wide gap at the concrete (x36) 302.3 - Walk	Category: 1 Category: 1 Category: 1	/2" max). \$5,120
Notes: ADA: Other: 4 3 Repair su	walk There is a greater than 1/2" wide gap at the concrete (x36) 302.3 - Walk Walk Urface There is a greater than 1/2" wide gap at the concrete (x36)	Category: 1 Category: 1 Category: 1	/2" max). \$5,120
Notes: ADA: Other: A 3 Repair st Notes:	walk There is a greater than 1/2" wide gap at the concrete (x36) 302.3 - Walk Walk Urface There is a greater than 1/2" wide gap at the concrete (x16)	Category: 1 Category: 1 Category: 1 Category: 1 Category: 1 Category: 1	/2" max). \$5,120 /2" max).
Apa: ADA: Other: ADA: Other: A 3 Repair si Notes:	Surface Cross slope of concrete path is up to 2.8% for 20 line Walk There is a greater than 1/2" wide gap at the concrete (x36) 302.3 - Walk urface There is a greater than 1/2" wide gap at the concrete (x16) Walk There is a greater than 1/2" wide gap at the concrete (x16)	Category: 1 Category: 1 Category: 1 Category: 1 Category: 1 Category: 1	/2" max). \$5,120 /2" max).

Mossdale Landing Community Park

700 Towne Centre Dr., Lathrop, CA 95330



Park		
1 1	Parking Area	Category: 1
Install re	eserved parking sign	\$250
Notes:	A tow-away warning sign is not provid parking space.	ed at the street entry or at the accessible
ADA:	-	
Other:	CBC 11B-502.8	
Provide	adequate striping	\$180
ADA:		
Other:	CBC 11B-502.3.3	
Notes:	Access aisle does not have a blue bo	rder.
	Diagonal striping is spaced 51" betwe	en stripes (36" max).
ADA:	-	
Other:	CBC 11B-502.3.3	
4 1	Walk	Category: 1
Danaira		
Repair s	surface	\$1,600
	surface There is a greater than 1/2" wide gap	· · ·
Notes:		· · ·
Notes: ADA:	There is a greater than 1/2" wide gap	· · ·
Notes: ADA:	There is a greater than 1/2" wide gap 302.3	· · ·
Notes: ADA: Other:	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk	at the concrete expansion joint (1/2" max). (x5
Notes: ADA: Other: 4 2 Repair s	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk surface	at the concrete expansion joint (1/2" max). (x5 Category: 1 \$4,800 at the concrete expansion joint (1/2" max) on
Notes: ADA: Other: 4 2 Repair s Notes:	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk surface There is a greater than 1/2" wide gap	at the concrete expansion joint (1/2" max). (x5 Category: 1 \$4,800 at the concrete expansion joint (1/2" max) on
Notes: ADA: Other: 4 2 Repair s Notes: ADA:	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk surface There is a greater than 1/2" wide gap the route between parking and exercise	at the concrete expansion joint (1/2" max). (x5 Category: 1 \$4,800 at the concrete expansion joint (1/2" max) on
Notes: ADA: Other: 4 2 Repair s Notes: ADA: Other:	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk surface There is a greater than 1/2" wide gap the route between parking and exercise 302.3	at the concrete expansion joint (1/2" max). (x5 Category: 1 \$4,800 at the concrete expansion joint (1/2" max) on
Notes: ADA: Other: 4 2 Repair s Notes: ADA: Other: Grind or	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk Surface There is a greater than 1/2" wide gap the route between parking and exercis 302.3 ABA 302.3 ABA 302.3 Apart patch vertical change of grade	Category: 1 \$4,800 at the concrete expansion joint (1/2" max). (x5)
Notes: ADA: Other: 4 2 Repair s Notes: ADA: Other: Grind or Notes:	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk surface There is a greater than 1/2" wide gap the route between parking and exercis 302.3 ABA 302.3 ABA 302.3 Patch vertical change of grade Vertical change in level of 1" at concre	Category: 1 \$4,800 at the concrete expansion joint (1/2" max). (x5) \$4,800 at the concrete expansion joint (1/2" max) on se. (x15) \$100
Notes: ADA: Other: 4 2 Repair s Notes: ADA: Other: Grind or Notes:	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk Surface There is a greater than 1/2" wide gap the route between parking and exercis 302.3 ABA 302.3 Patch vertical change of grade Vertical change in level of 1" at concrebevel) at the basketball court. 303.2, 303.3, 403.4	Category: 1 \$4,800 at the concrete expansion joint (1/2" max). (x5) \$4,800 at the concrete expansion joint (1/2" max) on se. (x15) \$100
Notes: ADA: Other: 4 2 Repair s Notes: ADA: Other: Grind or Notes: ADA:	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk Surface There is a greater than 1/2" wide gap the route between parking and exercis 302.3 ABA 302.3 Patch vertical change of grade Vertical change in level of 1" at concrebevel) at the basketball court. 303.2, 303.3, 403.4	Category: 1 \$4,800 at the concrete expansion joint (1/2" max). (x5) \$4,800 at the concrete expansion joint (1/2" max) on se. (x15) \$100
Notes: ADA: Other: 4 2 Repair s Notes: ADA: Other: Grind or Notes: ADA: Other:	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk Surface There is a greater than 1/2" wide gap the route between parking and exercis 302.3 ABA 302.3 ABA 302.3 Patch vertical change of grade Vertical change in level of 1" at concrebevel) at the basketball court. 303.2, 303.3, 403.4 - Walk	Category: 1 \$4,800 at the concrete expansion joint (1/2" max). (x5) set joint (1/4" max or 1/2" max with a 1:2
Notes: ADA: Other: 4 2 Repair s Notes: ADA: Other: Grind or Notes: ADA: Other: 4 3 Repair s	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk Surface There is a greater than 1/2" wide gap the route between parking and exercis 302.3 ABA 302.3 ABA 302.3 Patch vertical change of grade Vertical change in level of 1" at concrebevel) at the basketball court. 303.2, 303.3, 403.4 - Walk Surface	Category: 1 \$4,800 at the concrete expansion joint (1/2" max). (x5 \$4,800 at the concrete expansion joint (1/2" max) on se. (x15) \$100 ete joint (1/4" max or 1/2" max with a 1:2 Category: 1
Notes: ADA: Other: 4 2 Repair s Notes: ADA: Other: ADA: Other: 4 3 Repair s Notes:	There is a greater than 1/2" wide gap 302.3 ABA 302.3 Walk Surface There is a greater than 1/2" wide gap the route between parking and exercis 302.3 ABA 302.3 ABA 302.3 Patch vertical change of grade Vertical change in level of 1" at concrebevel) at the basketball court. 303.2, 303.3, 403.4 - Walk Surface There is a greater than 1/2" wide gap	Category: 1 \$4,800 at the concrete expansion joint (1/2" max). (x5 \$4,800 at the concrete expansion joint (1/2" max) on se. (x15) \$100 ete joint (1/4" max or 1/2" max with a 1:2 Category: 1 \$5,440

Park		
4 4	Walk	Category: 1
Repair s	urface	\$3,200
Notes:	There is a greater than 1/2" wide ga (x10)	o at the concrete expansion joint (1/2" max).
ADA:	302.3	
Other:	ABA 302.3	
4 5	Walk	Category: 1
Notes:	There is a greater than 1/2" wide ga (x16)	at the concrete expansion joint (1/2" max).
Grind or	patch vertical change of grade	\$100
Notes:	Vertical change in level of 1/2" at co bevel) on the route between splashp	ncrete joint (1/4" max or 1/2" max with a 1:2 ad and baseball fields. (x3)
ADA:	303.2, 303.3, 403.4	
Other:		
4 6	Walk	Category: 1
Notes:	There is a greater than 1/2" wide ga (x13)	at the concrete expansion joint (1/2" max).
4 7	Walk	Category: 1
Repair s	surface	\$8,320
Notes:	There is a greater than 1/2" wide ga (x26)	o at the concrete expansion joint (1/2" max).
ADA:	302.3	
Other:	ABA 302.3	
4 8	Walk	Category: 1
A D A -	200.2	
	302.3 ABA 302.3	
Other:	ADA 3UZ.3	

Mossdale Landing Community Park

Park Walk 4 9 Category: 1 Repair surface \$960 Notes: There is a greater than 1" wide gap at the concrete expansion joint (1/2" max) to the concession stand. (x3) ADA: 302.3 Other: ABA 302.3 4 10 Walk Category: 1 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x25)4 11 Walk Category: 1 Repair surface \$2,880 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x9) ADA: 302.3 Other: ABA 302.3 4 12 Walk Category: 1 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x36)\$27.000 Regrade surface Notes: Cross slope of concrete path is up to 3.8% for 270 linear feet (2.0% max). ADA: 403.3 Other: -8 1 Door/Gate Category: 1 \$160 **Adjust door closer**

Notes: Door sweep time is 4.2 seconds (5 seconds min).

Door opening force is 7 lbs (5 lbs max).

ADA: 404.2.8.1, 404.2.9

Other: -

Park		
8 2 Door/Gate	Category: 1	
Adjust door closer		\$160
Notes: Door sweep time is 3.0 seconds (5 seconds)	nds min).	
Door opening force is 10 lbs (5 lbs max).		
ADA: 404.2.8.1, 404.2.9		
Other: -		
10 1 Drinking Fountain	Category: 3	
Adjust the water stream height or direction	(All bigh min)	\$160
Notes: The flow of the water is less than 4" high ADA: 602.6 Other: -	(4 mgmmm).	
Replace or adjust water controls		\$160
Notes: Operating effort of control is greater than	5 lbs (5 lbs max).	Ψ.σσ
<u> </u>	·	
10 2 Drinking Fountain	Category: 3	
Adjust the water stream height or direction		\$160
Notes: The flow of the water is less than 4" high	(4" high min).	
ADA: 602.6		
Other: -		
Replace or adjust water controls		\$160
Notes: Operating effort of control is greater than	5 lbs (5 lbs max).	
ADA: 309.1		
Other: -		
Increase or provide maneuvering or clear floor	area \$	1,270
Notes: Clear floor area for the accessible founta ADA: 305.1, 305.3, 305.5, 306.1 Other: -	in overlaps with grass (30 x 48" min)	

Park		
19 1	Multiple User Restroom	Category: 2
Replace	or adjust water controls	\$640
Notes:	Lavatory controls require grasping and twisting to ope	erate.
	Water deep not flow for 10 accorde (10 accorde min)	
Λ D Λ .	Water does not flow for 10 seconds (10 seconds min)).
Other:	309.1, 606.4	
	on clothing hooks	\$160
	Coat hook is 48-1/2" AFF (48" max).	\$100
ADA:		
Other:		
	or replace compartment door hardware	\$550
	Compartment door have handles on the insi	·
	not self-closing.	
ADA:	404.2.7, 604.8.1.2	
Other:	-	
Install re	stroom sign	\$250
Notes:	A federal tactile and braille restroom sign is not provide	ded.
ADA:	703	
Other:	-	
Modify s	tall partitions	\$650
Notes:	Stall width is 59-1/2" (60" min).	
ADA:	604.3.1	
Other:	-	
	toilet or adjust toilet seat height	\$2,850
Notes:	Water closet seat height is 20" AFF (17" min to 19" m	ıax)
	604.4	
Other:	-	
Replace		\$2,385
	Urinal projects 18" from wall (13-1/2" min).	
	605.2	
Other:	-	

Park			
19 2 Multiple User	Restroom	Category: 2	
Replace or adjust water	er controls		\$640
Notes: Lavatory conti	rols require grasping and	I twisting to operate.	
Water does no	ot flow for 10 seconds (1	0 seconds min).	
ADA: 309.1, 606.4			
Other: -			
Reposition clothing he	ooks		\$160
Notes: Coat hook is 4	18-1/2" AFF (48" max).		
ADA: 308.1			
Other: -			
Provide or replace cor	mpartment door hardw	are	\$550
Notes: Compartment	door is not self-closing.		
Hardware is 5	6" AFF (44" max).		
ADA: 404.2.7, 604.8			
Other: -			
Install restroom sign			\$250
Notes: A federal tacti	le and braille restroom s	ign is not provided.	
ADA: 703			
Other: -			
Modify stall partitions			\$650
Notes: Stall width is 5			
ADA: 604.3.1			
Other: -			
Replace or reposition	fixtures		\$1,590
		from the wall (17" min to 18" max).	
ADA: 604.2			
Other: -			
Replace or reposition	dispenser		\$160
Notes: Tampon/pad of	disposal is not on the sid	e wall behind toilet paper.	
ADA: 604.7			
Other: -			
Replace toilet or adjus	st toilet seat height		\$2,850
	seat height is 20" AFF (1	7" min to 19" max)	
ADA: 604.4	·		
Other: -			

Park		
29 1	Game and Sports Area	Category: 2
Provide	an accessible route	\$640
Notes:	An accessible route between team seating is not prov seating is 4 linear feet over grass. Both dugouts (x2).	ided. Route between team
ADA:	206.2.2	
Other:	-	
Enlarge	gate opening	\$380
ADA:	404.2.3	
Other:	-	
-		
Notes:	Wheel chair spaces are not provided at either dugout.	(x2)
ADA:	802.1	
Other:		
29 2	Game and Sports Area	Category: 2
Provide	wheelchair seating	\$3,600
Notes:	Wheel chair spaces are not provided at either dugout.	(x2)
ADA:	802.1	
Other:	-	
29 3	Game and Sports Area	Category: 2
Provide	wheelchair seating	\$1,800
Notes:	Greater than 1/2" gaps in clear flood space for wheeld	hair seating.
ADA:	802.1	
Other:	-	
Repositi	on controls and outlets	\$285
Notes:	Hieght to gate handle is 56" above the ground (48" ma	ax).
ADA:	308.2.1, 308.3.1	
Other:	-	
32 1	Picnic Area	Category: 2
		<u> </u>
ADA:		
Other:	CBC 306.3	

Mossdale Landing Community Park

	ů ,	
Park		
32 2	Picnic Area	Category: 2
Provide	an accessible table	\$3,250
Notes:	Knee clearance is 26" measured at 1 tabletop (27" min).	9" horizontally from the front face of the
ADA:	-	
Other:	CBC 306.3	
32 3	Picnic Area	Category: 2
Notes:	A 36" min clear space around the pic tables.	nic table is not provided. Overlaps with other
Reduce	or eliminate opening	\$300
Notes:	cnace (1/2" may)	2" openings at the picnic table clear floor
ADA:	302.3	
Other:	ABA 1011.2.4	
Increase	or provide clear floor area	\$200
ADA:		
	ABA 1011.2.1	
Notes:	The operating mechanism of the grill operate (operable with a closed fist).	requires grasping, pinching or twisting to
	The operating effort of the grill excee	ds 5 lbs.
ADA:	-	
Other:	ABA 1011.3	
33 1	Outdoor Constructed Features	Category: 3
Notes:	A clear ground space is not provided surface is uneven and broken.	adjacent to the bench (36" by 48" min). The

ADA: -

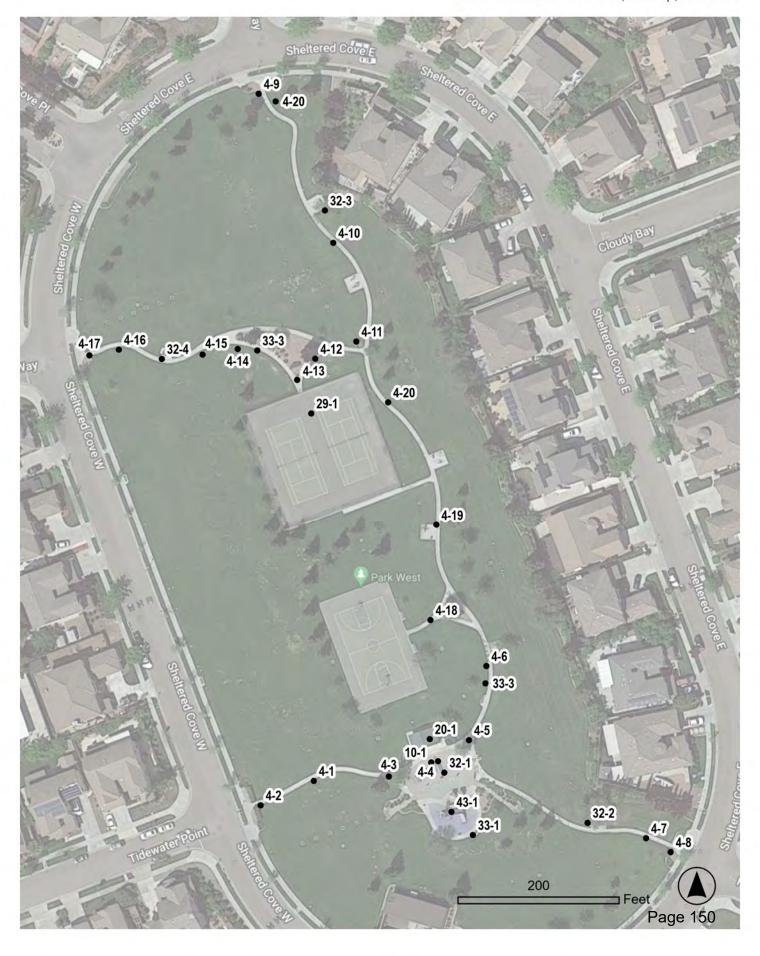
Other: ABA 1011.2.1, ABA 1011.2.3

Park		
33 2 Outdoor Constructed Features	Category: 3	
Increase or provide clear floor area		\$400
Notes: A clear ground space is not provided adjace	nt to the bench (36" by 48" m	nin). (x2)
ADA: -		
Other: ABA 1011.2.1, ABA 1011.2.3		
33 3 Outdoor Constructed Features	Category: 3	
Increase or provide clear floor area		\$200
ADA: -		
Other: ABA 1011.2		
33 4 Outdoor Constructed Features	Category: 3	
Increase or provide clear floor area		\$200
Notes: A clear ground space is not provided adjace	nt to the bench (36" by 48" m	nin).
ADA: -		
Other: ABA 1011.2.1, ABA 1011.2.3		
33 5 Outdoor Constructed Features	Category: 3	
Increase or provide clear floor area		\$200
Notes: A clear floor space is not provided at the dog	g bag station.	
35 1 Other	Category: 3	
Notes: Operating mechanism of dog bag station is to	55" above the ground (15" m	in to 48"
ADA: 308.2, 308.2.1		
Other: -		
	Catagory: 2	
43 1 Play Equipment Area	Category: 2	
1 Play Equipment Area Improve or evaluate play area surface	Galegory. 2	\$0
		\$0
Improve or evaluate play area surface	sh pad (5.0% max).	\$0
Improve or evaluate play area surface Notes: Up to 5.3% slopes near the drain in the spla	sh pad (5.0% max).	\$0

Park		
43 2	Play Equipment Area	Category: 2
Provide	play components	\$6,350
Notes:	The play area has 15 elevated play com different types (for 14 to 16 elevated play 3 different types are required).	ponents with 3 ground components of 3 y components, 5 min ground components of
	Play table intended for children older thamin) at the instrument table.	n five years has a 21" knee clearance (24"
ADA:	1008.2.1, 1008.4.3, 240.2.1.2	
Other:	-	
Notes:	Transfer platform surface height is 20-1/accessible surfacing.	4" (11" min to 18" max) above the
ADA: Other:	1008.3.1.2	

Park West

16130 Sheltered Cove Circle, Lathrop, CA 95330



Park West

Park	
4 1 Walk	Category: 1
Regrade surface	\$1,000
Notes: Cross slope of concrete path is u	up to 3.0% for 10 linear feet (2.0% max).
ADA: 403.3	
Other: -	
4 2 Walk	Category: 1
Repair surface	\$8,960

4 3 Walk Category: 1

Repair surface \$4,160

Notes: There is a >1/2" wide gap at the concrete expansion joint around landscape island

(1/2" max). (x13)

ADA: 302.3 Other: ABA 302.3

4 4 Walk Category: 1

Notes: There is a >1/2" wide gap at the concrete expansion joint in front of bathrooms (1/2"

max). (x8)

4 5 Walk Category: 1

Repair surface \$3,200

Notes: There is a >1/2" wide gap at the concrete expansion joint (1/2" max). (x10)

ADA: 302.3 Other: ABA 302.3

Regrade surface \$800

Notes: Cross slope of concrete path is up to 3.3% for 8 linear feet (2.0% max).

ADA: 403.3 Other: -

Park West

Park			
4 6	Walk	Category: 1	
Repair s	urface		\$5,120
Notes:	There is a $>1/2$ " wide gap at t tennis court. (x16)	he concrete expansion joint (1/2" max) on pa	th to
ADA:	302.3		
Other:	ABA 302.3		
Regrade	surface		\$1,000
ADA:	403.3		
Other:	_		
4 7	Walk	Category: 1	
Regrade	surface		\$5,300
Notes:	Cross slope of concrete path	is up to 2.8% for 53 linear feet (2.0% max).	
ADA:	403.3		
Other:	-		
4 8	Walk	Category: 1	
Repair s	urface		\$12,800
Notes:	There is a $>1/2$ " wide gap at t sidewalk. (x40)	he concrete expansion joint (1/2" max) from s	outheast
ADA:	302.3		
Other:	ABA 302.3		
4 9	Walk	Category: 1	
Regrade	surface		\$1,500
		is up to 2.6% for 15 linear feet (2.0% max).	
ADA:	403.3		
Other:	-		
4 10	Walk	Category: 1	
Regrade	surface		\$1,300
Notes:	Cross slope of concrete path	is up to 3.1% for 13 linear feet (2.0% max).	
4 11	Walk	Category: 1	
	•	5 ,	
Notes:	Cross slope of concrete path on sidewalk.	is up to 2.5% for 4 linear feet (2.0% max). Wa	ater pools
ADA:	403.3		
Other:			

9/2/2023

Park		
4 12	Walk Category: 1	
Repair s	urface	\$2,560
Notes:	There is a $>1/2$ " wide gap at the concrete expansion joint (1/2" max) along southeast path from tennis court. (x8)	
ADA:	302.3	
Other:	ABA 302.3	
Regrade	surface	\$3,700
Notes:	Cross slope of concrete path is up to 3.0% for 37 linear feet (2.0% max).	
ADA:	403.3	
Other:	-	
4 13	Walk Category: 1	
Repair s	urface	\$1,600
Notes:	There is a >1/2" wide gap at the concrete expansion joint (1/2" max). Path court (x5).	to tennis
ADA:	302.3	
Other:	ABA 302.3	
4 14	Walk Category: 1	
Regrade	surface	\$1,000
ADA:	403.3	
Other:	-	
4 15	Walk Category: 1	
Regrade	surface	\$1,500
Notes:	Cross slope of concrete path is up to 4.4% for 15 linear feet (2.0% max).	
ADA:	403.3	
Other:	-	
4 16	Walk Category: 1	
Regrade	surface	\$3,500
Notes:	Cross slope of concrete path is up to 3.1% for 35 linear feet (2.0% max).	
4 17	Walk Category: 1	
4 1/	Walk Category: 1	
Notes:	There is a greater than $1/2$ " wide gap at the concrete expansion joint ($1/2$ " from the sidewalk. (x20)	max)
ADA:	302.3	

Park West

Park 4 18 Walk Category: 1 Repair surface \$7,360 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max) around landscape island to basketball court. (x23) ADA: 302.3 Other: ABA 302.3 4 19 Walk Category: 1 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max) on the path between the basketball and tennis court. (x12) \$4,200 Regrade surface Notes: Cross slope of concrete path is up to 2.5% for 42 linear feet (2.0% max). ADA: 403.3 Other: -4 20 Walk Category: 1 Repair surface \$8,960 4 21 Walk Category: 1 Repair surface \$6.400 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max) from north entrance to tennis court. (x20) ADA: 302.3 Other: ABA 302.3 8 1 Door/Gate Category: 1 Notes: A smooth and uninterrupted kick plate surface is not provided. The door is chainlink

ADA: 404.2.10

in the 10" space above the finished floor.

Other: -

Park		
10 1 D	Prinking Fountain	Category: 3
Replace of	r adjust water controls	\$160
Notes: C	Operating effort of control is 12 lbs (5 lbs max).	
ADA: 3	09.1	
Other: -		
Increase o	or provide maneuvering or clear floor area	\$1,270
	Jp to 3.0% cross slope in the clear floor space of the nax).	e accessible fountain (2.0%
ADA: 3	05.1, 305.3, 305.5, 306.1	
Other: -		

Park	
20 1 Single User Restroom	Category: 2
Install restroom sign	\$250
Notes: Men's RR	
The state reatroom sign is not provided	
The state restroom sign is not provided.	
ADA: - Other: CBC 11B-703.7.2.6	
	\$160
Reposition toilet flush controls Notes: Flush control is not located on the wide sic	•
ADA: 604.6	le of lixture.
Other: -	
Modify operating mechanism	\$960
Notes: Operating force of the hand dryer is 6 lbs (<u> </u>
Notes. Operating force of the fland dryer is o bs (5 103 max).
Operating force of the toilet flush controls i	s 13 lbs (5 lbs max).
Operating force of the urinal controls is 10	lbs (5 lbs max).
ADA: 309.4	
Other: -	
Modify stall partition and install new stall door	\$1,300
Notes:	
ADA: 604.8.1.1, 604.8.1.2	
Other: -	
Increase water closet clear width or depth	\$840
Notes: Width of clear space at water closet is 44"	(60" min).
ADA: 604.3.1, 604.8.1	
Other: -	
Replace urinal	\$3,810
Notes: The urinal projects 18" from the wall (17" n	nax).
ADA: 605.2	
Other: -	

Park		
20 2	Single User Restroom	Category: 2
nstall re	stroom sign	\$250
Notes:	The state restroom sign is not provided (recenter of the door; all-gender - triangle on	
ADA:	-	
Other:	CBC 11B-703.7.2.6	
Modify o	perating mechanism	\$640
-	or adjust water controls	\$640
	Water flows from faucet for 8 seconds (10	seconds min).
	309.4, 606.4	
Other:		40.40
	water closet clear width or depth	\$840
	Width of clear space at water closet is 44"	(60" min).
	604.3.1, 604.8.1	
Other: 32 1	Picnic Area	Category: 2
Notes:	The picnic facility provides 5 picnic units a (20% min but not less than two picnic units	, ,
ADA:	-	
Other:	ABA F245.2.2	
Modify o	perating mechanism	\$640
Notes:	The operating effort of the grill exceeds 5	lbs.
ADA:	-	

Park	
32 2 Picnic Area	Category: 2
Reduce or eliminate opening	\$300
Notes: Greater than 1/2" opening in wheelchair	space of picnic table (1/2" max).
ADA: 302.3	
Other: ABA 1011.2.4	
Modify operating mechanism	\$320
Notes: The operating effort of the grill exceeds 5	ibs.
ADA: -	
Other: ABA 1011.3	
32 3 Picnic Area	Category: 2
Modify operating mechanism	\$320
Notes: The operating effort of the grill exceeds 5	ilbs.
ADA: -	
Other: ABA 1011.3	
32 4 Picnic Area	Category: 2
Provide an accessible table	\$3,250
20 1 Outdoor Constructed Factures	Catagory 2
33 1 Outdoor Constructed Features	Category: 3
Notes: A clear ground space is not provided adjusted by a trash can. ADA: - Other: ABA 1011.2.1, ABA 1011.2.3	acent to the bench (36" by 48" min). Clear
33 2 Outdoor Constructed Features	Category: 3
Increase or provide clear floor area	\$200
Notes: A clear ground space is not provided adjusted of travel overlaps with the clear space.	· · · · · · · · · · · · · · · · · · ·
ADA: -	
Other: ABA 1011.2.1, ABA 1011.2.3	
	Category: 3
33 3 Outdoor Constructed Features	<u>_</u>

Park		
33 4	Outdoor Constructed Features	Category: 3
Increas	e or provide clear floor area	\$200
Notes	: A clear ground space is not provided adj	acent to the bench (36" by 48" min).
ADA	: -	
Other	: ABA 1011.2.1, ABA 1011.2.3	

Reflections Park

Garden Farms Avenue, Lathrop, CA 95330



Reflections Park

Park		
4 1	Walk	Category: 1
Repair s	urface	\$1,600
Notes:	There is a greater than	1/2" wide gap at the concrete expansion joint ($1/2$ " max). (x5)
ADA:	302.3	
Other:	ABA 302.3	
4 2	Walk	Category: 1
Repair s	urface	\$1,920
Notes:	There is a greater than	1/2" wide gap at the concrete expansion joint ($1/2$ " max). (x6)
ADA:	302.3	
Other:	ABA 302.3	
4 3	Walk	Category: 1
Repair s	urface	\$6,400
Notes:	There is a greater than (x20)	1/2" wide gap at the concrete expansion joint (1/2" max).
ADA:	302.3	
Other:	ABA 302.3	
4 4	Walk	Category: 1
Repair s	urface	\$3,200
4 5	Walk	Category: 1
Repair s		\$4,800
Notes:	There is a greater than (x15)	1/2" wide gap at the concrete expansion joint (1/2" max).
ADA:	302.3	
Other:	ABA 302.3	
4 6	Walk	Category: 1
Notes:	There is a greater than (x36)	1/2" wide gap at the concrete expansion joint (1/2" max).
ADA:	302.3	
Other:	ABA 302.3	

Reflections Park

Park 4 7 Walk Category: 1 Repair surface \$4.160 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x13)ADA: 302.3 Other: ABA 302.3 4 8 Walk Category: 1 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x5)4 9 Walk Category: 1 Repair surface \$2,880 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x9) ADA: 302.3 Other: ABA 302.3 4 10 Walk Category: 1 \$1.280 Repair surface Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x4) ADA: 302.3 Other: ABA 302.3 4 11 Walk Category: 1 Repair surface \$2.880 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x9) ADA: 302.3 Other: ABA 302.3 4 12 Walk Category: 1 \$2,240 Repair surface Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x7) Walk 4 13 Category: 1 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x11)

9/2/2023

ADA: 302.3 Other: ABA 302.3

Reflections Park

4 14	Walk	Category: 1	
Repair	surface		\$6,400
Notes	There is a greater than 1/2" (x20)	wide gap at the concrete expansion joint (1	/2" max).
ADA	302.3		
Other	ABA 302.3		
4 15	Walk	Category: 1	
Notes	There is a greater than 1/2" (x19)	wide gap at the concrete expansion joint (1	/2" max).
10 1	Drinking Fountain	Category: 3	
Replace	or adjust water controls		\$320
Notes	Operating effort of control is	s 6 lbs (5 lbs max) on both fountains.	
ADA	309.1		
Other	-		
ncreas	e or provide maneuvering o	or clear floor area	\$1,270
Notes	Greater than 1/2" gap in the	e clear floor space of the seated fountain.	
ADA	305.1, 305.3, 305.5, 306.1		
Other	-		
\djust t	he water stream height or o	direction	\$160
Notes	The flow of the water is less	s than 4" high (4" high min).	
ADA	602.6		
Other	-		
32 1	Picnic Area	Category: 2	
Reduce	or eliminate opening		\$600
Notes	The picnic area has greater	than 1/2" openings at SOMETHING (1/2" m	ıax).
ADA	302.3		
Other	ABA 1011.2.4		
Modify	operating mechanism		\$640
Notes	The operating effort of the o	grill exceeds 5 lbs. (x2)	
ADA	-		
Other	ABA 1011.3		
ncreas	e or provide clear floor area	<u></u>	\$200
Notes	Clear floor space around th	e grill is not provided (48" min). (x2)	
ADA	-		
Other	ABA 1011.2.1		
)/2/2023	}	Park	
		Reflections Park	Page 16

Reflections Park Page 163

Reflections Park

Park		
33 1 Outdoor Constructed Features	Category: 3	
Increase or provide clear floor area		\$200
Notes: A clear ground space is not provided adjace	nt to the bench (36" by 48" mi	n).
ADA: -		
Other: ABA 1011.2.1, ABA 1011.2.3		
33 2 Outdoor Constructed Features	Category: 3	
Increase or provide clear floor area		\$200
ADA: -		
Other: ABA 1011.2.1, ABA 1011.2.3		
33 3 Outdoor Constructed Features	Category: 3	
Increase or provide clear floor area		\$200
Notes: A clear ground space is not provided adjace	nt to the bench (36" by 48" mi	n).
ADA: -		
Other: ABA 1011.2.1, ABA 1011.2.3		
33 4 Outdoor Constructed Features	Category: 3	
Increase or provide clear floor area		\$200
Notes: A clear ground space is not provided adjace	nt to the bench (36" by 48" mi	n).
ADA: -		
Other: ABA 1011.2.1, ABA 1011.2.3		
43 1 Play Equipment Area	Category: 2	
Provide play components		\$6,350
Notes: Knee clearance is not provided at the "store"	" play table (24" min).	
ADA: 1008.4.3		
Other: -		
Modify play component		\$0
Notes: Accessible swing entry point is 30" above the	e ground (11" min to 24" max))
ADA: 1008.4.4		
Other: -		

Reflections Park

Park		
45 1	Boating Facilities	Category: 2
Repair o	or replace ramp	\$320
Notes:	There are greater than 1/2" gaps betw	een concrete panels (1/2" max). (x8)
ADA:	1003.2.1	
Other:	-	
Provide	an accessible route	\$23,700
Notes: An accessible route from the park sidewalk and boating facility is not provided. Route is 237 linear feet over grass.		
ADA:	1003.2, 206.2.10	
Other:	-	

River Islands Technology Academy

1175 Commercial St, Lathrop, CA 95330



River Islands Technology Academy

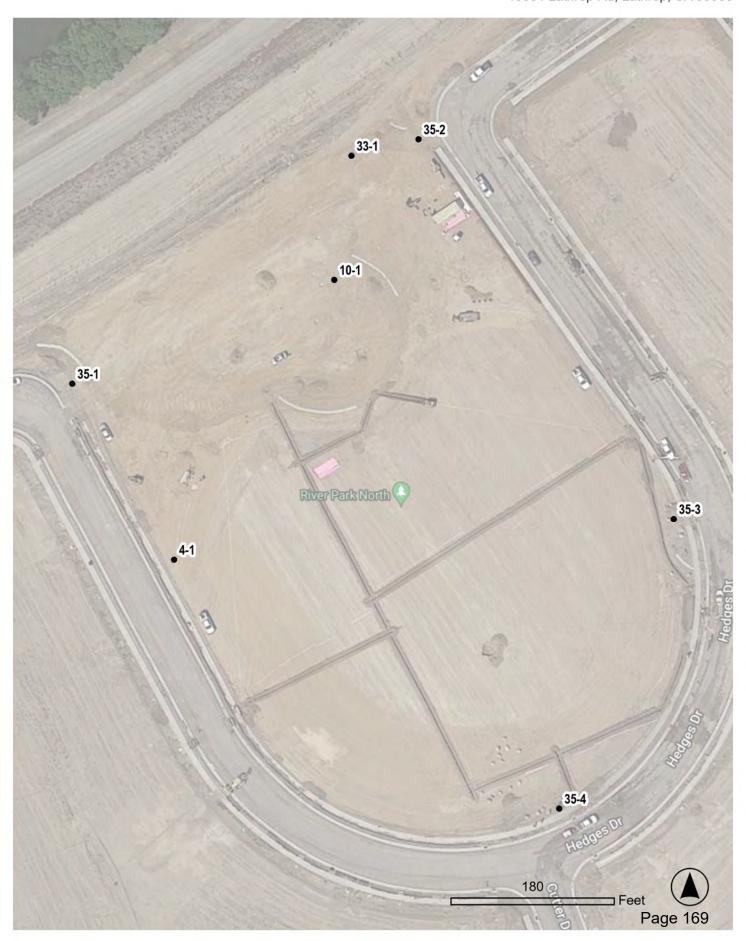
Exterior	
2 1 Passenger Loading Zone	Category: 1
Stripe an access aisle	\$2,250
Notes: Access aisle is not painted around the per	rimeter.
ADA: 503.3.3	
Other: -	
4 1 Walk	Category: 1
Regrade surface	\$2,500
ADA: 403.3	
Other: -	
4 2 Walk	Category: 1
Repair surface	\$2,240
Notes: There is a greater than 1/2" wide gap at the starting from the east sidewalk. (x7)	
ADA: 302.3	
Other: -	
4 3 Walk	Category: 1
Regrade surface	\$2,000
ADA: 403.3	
Other: -	
Notes: There is a greater than 1/2" wide gap at the	ne concrete expansion joint (1/2" max) (x3
ADA: 302.3	ie consiste expansion joint (172 max). (xe
Other: -	
4 4 Walk	Category: 1
Repair surface	\$4,160
Notes: There is a greater than 1/2" wide gap at th (x13)	
4 5 Walk	Category: 1

River Islands Technology Academy

Exterior 4 6 Walk	Catagory: 1
	Category: 1
Repair surface	\$2,240
Notes: There is a greater than 1/2" w	ide gap at the concrete expansion joint (1/2" max). (x7
ADA: 302.3	
Other: -	
4 7 Walk	Category: 1
Repair surface	\$6,080
ADA: 302.3	
Other: -	
Regrade surface	\$100
Notes: Cross slope of concrete path	is up to 2.9% for 50 linear feet (2.0% max).
ADA: 403.3	
Other: -	
4 8 Walk	Category: 1
Repair surface	\$1,600
Notes: There is a greater than 1/2" w	ride gap at the concrete expansion joint (1/2" max). (x5

River Park North

15551 Lathrop Rd, Lathrop, CA 95330



River Park North

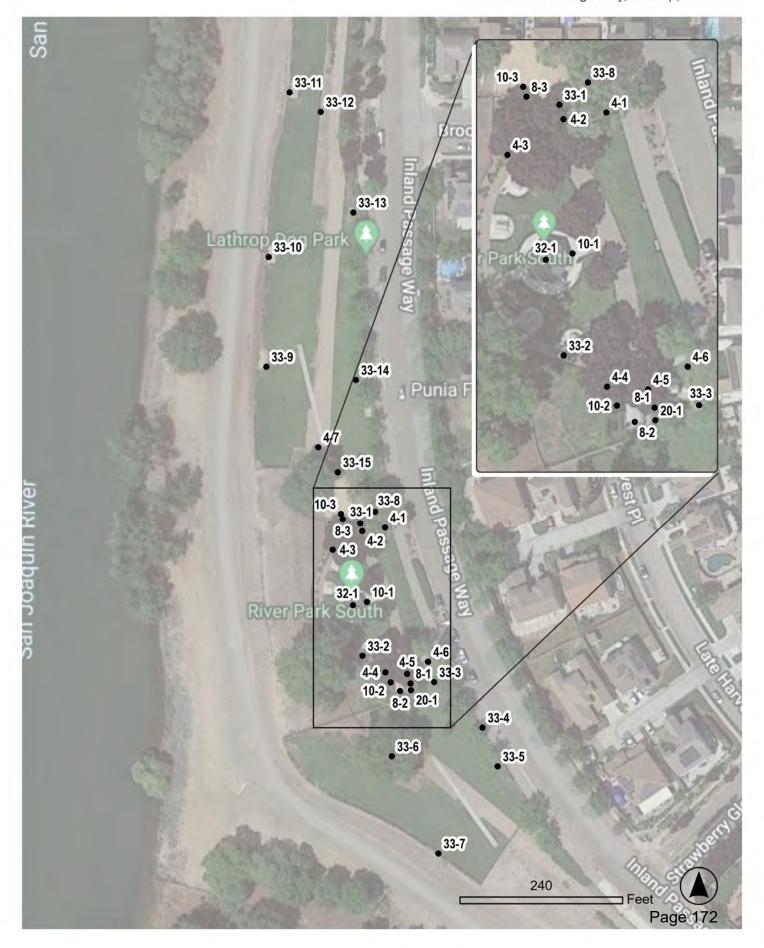
Park		
4 1	Walk Category: 1	
Repair s	urface	\$2,240
Notes:	There is a greater than 1/2" wide gap at the concrete expansion joint (1/2"	max). (x7)
ADA:	302.3	
Other:	ABA 302.3	
10 1	Drinking Fountain Category: 3	
Raise or	lower fountain	\$1,910
ADA:	602.2	
Other:	-	
Replace	or adjust water controls	\$320
Notes:	Operating effort of control is 7 lbs (5 lbs max) at seated fountain.	
	O (() () () () () () () () (
	Operating effort of control is 13 lbs (5 lbs max) for bottle filling station.	
	309.1	
Other:		
33 1	Outdoor Constructed Features Category: 3	
I		_
increase	e or provide clear floor area	\$200
	•	\$200
ADA:	-	\$200
ADA:	•	\$200
ADA:	-	\$200
ADA: Other:	- ABA 1011.2.1, ABA 1011.2.3	\$200 \$285
ADA: Other: 35 1 Repositi	- ABA 1011.2.1, ABA 1011.2.3 Other Category: 3	\$285
ADA: Other: 35 1 Repositi Notes:	ABA 1011.2.1, ABA 1011.2.3 Other Category: 3 on controls Operating mechanism of dog waste bag is 48" above the ground (46" max)	\$285
ADA: Other: 35 1 Repositi Notes:	ABA 1011.2.1, ABA 1011.2.3 Other Category: 3 on controls Operating mechanism of dog waste bag is 48" above the ground (46" max) Horizontal reach range of 20" - 24" 308.2, 308.2.1	\$285
ADA: Other: 35 1 Repositi Notes: ADA:	ABA 1011.2.1, ABA 1011.2.3 Other Category: 3 on controls Operating mechanism of dog waste bag is 48" above the ground (46" max) Horizontal reach range of 20" - 24" 308.2, 308.2.1	\$285
ADA: Other: 35 1 Repositi Notes: ADA: Other: 35 2	ABA 1011.2.1, ABA 1011.2.3 Other Category: 3 on controls Operating mechanism of dog waste bag is 48" above the ground (46" max) Horizontal reach range of 20" - 24" 308.2, 308.2.1 -	\$285
ADA: Other: 35 1 Repositi Notes: ADA: Other: 35 2 Repositi	ABA 1011.2.1, ABA 1011.2.3 Other Category: 3 on controls Operating mechanism of dog waste bag is 48" above the ground (46" max) Horizontal reach range of 20" - 24" 308.2, 308.2.1 Other Category: 3	\$285
ADA: Other: 35 1 Repositi Notes: ADA: Other: 35 2 Repositi Notes:	ABA 1011.2.1, ABA 1011.2.3 Other Category: 3 on controls Operating mechanism of dog waste bag is 48" above the ground (46" max) Horizontal reach range of 20" - 24" 308.2, 308.2.1 Other Category: 3 on controls Operating mechanism of dog waste bag is 48" above the ground (46" max)	\$285
ADA: Other: 35 1 Repositi Notes: ADA: Other: 35 2 Repositi Notes:	ABA 1011.2.1, ABA 1011.2.3 Other Category: 3 on controls Operating mechanism of dog waste bag is 48" above the ground (46" max) Horizontal reach range of 20" - 24" 308.2, 308.2.1 Other Category: 3 on controls Operating mechanism of dog waste bag is 48" above the ground (46" max) Horizontal reach range of 20" - 24" 308.2, 308.2.1	\$285

River Park North

Park		
35 3	Other Category: 3	
Repositi	on controls	\$285
Notes:	Operating mechanism of dog waste bag is 48" above the ground (46" max). Horizontal reach range of 20" - 24"	
ADA:	308.2, 308.2.1	
Other:	-	
35 4	Other Category: 3	
Notes:	Operating mechanism of dog waste bag is 48" above the ground (46" max). Horizontal reach range of 20" - 24"	
ADA: Other:	308.2, 308.2.1	

River Park South

17801 Inland Passage Way, Lathrop, CA 95330



River Park South

Park 4 1 Walk Category: 1 Grind or patch vertical change of grade \$100 Notes: Vertical change in level of 3/4" at concrete joint (1/4" max or 1/2" max with a 1:2 bevel). ADA: 303.2, 303.3, 403.4 Other: -Repair surface \$320 ADA: 302.3 Other: ABA 302.3 4 2 Walk Category: 1 Grind or patch vertical change of grade \$100 Notes: Vertical change in level of 3/4" at concrete joint (1/4" max or 1/2" max with a 1:2 bevel). ADA: 303.2, 303.3, 403.4 Other: -Repair surface \$320 Notes: There is a greater than 1/2" wide gap at the park entrance (1/2" max). 4 3 Walk Category: 1 Notes: Cross slope of concrete path is up to 2.8% for 10 linear feet (2.0% max). ADA: 403.3 Other: -4 4 Walk Category: 1 Regrade surface \$800 Notes: Cross slope of concrete path is up to 2.6% for 8 linear feet (2.0% max).

Park		
4 5	Walk	Category: 1
Regrade	surface	\$3,500
Notes:	Cross slope of concrete path is	up to 2.4% for 35 linear feet (2.0% max).
ADA:	403.3	
Other:	-	
Repair s	urface	\$1,280
Notes:	There is a greater than 1/2" wide	e gap at the concrete expansion joint (1/2" max). (x4)
4 6	Walk	Category: 1
Repair s		\$2,880
		concrete expansion joint (1/2" max). (x9)
	302.3	
	ABA 302.3	
4 7	Walk	Category: 1
	patch vertical change of grade	
Notes:	Vertical change in level of great with a 1:2 bevel).	er than 1/2" at concrete joint (1/4" max or 1/2" max
ADA:	303.2, 303.3, 403.4	
Other:	-	
8 1	Door/Gate	Category: 1
Notes:	Door sweep time is 2.6 seconds	(5 seconds min).
	Door opening force is 7 lbs (5 lb	s max).
ADA:	404.2.8.1, 404.2.9	
Other:	•	
8 2	Door/Gate	Category: 1
Provide	or modify door kick plate	\$700
ADA:	404.2.10	
Other:	-	
		

Park		
10 1	Drinking Fountain Cat	tegory: 3
Replace	or adjust water controls	\$160
Notes:	Operating effort of control exceeds 5 lbs (5 lbs max).	
ADA:	309.1	
Other:	-	
Adjust th	ne water stream height or direction	\$160
Notes:	The flow of the water is less than 4" high at seated fountain	in (4" high min).
ADA:	602.6	
Other:	-	
10 2	Drinking Fountain Cat	tegory: 3
Replace	or adjust water controls	\$160
Notes:	Operating effort of control exceeds 5 lbs (5 lbs max).	
ADA:	309.1	
Other:	-	
Adjust th	ne water stream height or direction	\$160
Notes:	The flow of the water is less than 4" high at seated fountain	in (4" high min).
ADA:	602.6	
Other:	-	
Increase	or provide maneuvering or clear floor area	\$1,270
Notes:	Greater than 1/2" gaps located in clear floor space of the f	fountain (1/2" max).
ADA:	305.1, 305.3, 305.5, 306.1	
Other:	-	

Park		
20 1	Single User Restroom	Category: 2
Replace	or adjust water controls	\$640
Notes:	Lavatory controls require grasping and twisting to opera	te.
ADA:	309.4, 606.4	
Other:	-	
Reposition	on toilet flush controls	\$160
Notes:	Flush control is not located on the wide side of fixture.	
ADA:	604.6	
Other:	-	
Insulate	water lines	\$160
Notes:	Pipes under lavatory are not insulated.	
ADA:	606.5	
Other:	-	
Replace	or adjust water controls	\$640
Notes:	Water flows from faucet for less tan 10 seconds (10 sec	conds min).
ADA:	309.4, 606.4	
Other:	-	

River Park South

Park			
32 1 Picnic Area		Category: 2	
rovide an accessible pi	cnic unit		\$4,06
	•	nd none are designed for acc are required to be accessibl	•
ADA: -			
Other: ABA F245.2.2			
ncrease or provide clear	r floor area		\$20
ADA: -			
Other: ABA 1011.2.1			
Notes: The operating ef	fort of the grill exceeds 5 lb	OS.	
•	echanism of the grill requir e with a closed fist).	es grasping, pinching or twis	sting to
ADA: -			
Other: ABA 1011.3			
Reduce or eliminate ope	ning		\$30
33 1 Outdoor Constr	ucted Features	Category: 3	
		Category: 3	\$20
ncrease or provide clear Notes: A clear ground s	r floor area	Category: 3 ent to the bench (36" by 48"	•
ncrease or provide clear Notes: A clear ground s	r floor area pace is not provided adjac		\$20 min). Clea
Notes: A clear ground s floor space overl	r floor area pace is not provided adjace aps with path of travel.		•
Notes: A clear ground s floor space overl ADA: -	r floor area pace is not provided adjace aps with path of travel. BA 1011.2.3		•
Notes: A clear ground s floor space overl ADA: - Other: ABA 1011.2.1, A	r floor area pace is not provided adjace aps with path of travel. BA 1011.2.3	ent to the bench (36" by 48"	•
Notes: A clear ground s floor space overl ADA: - Other: ABA 1011.2.1, A	r floor area pace is not provided adjace aps with path of travel. BA 1011.2.3	ent to the bench (36" by 48"	min). Clea
Notes: A clear ground s floor space overl ADA: - Other: ABA 1011.2.1, A	r floor area pace is not provided adjace aps with path of travel. BA 1011.2.3	ent to the bench (36" by 48"	min). Clea
ncrease or provide clear Notes: A clear ground s floor space overl ADA: - Other: ABA 1011.2.1, A	r floor area pace is not provided adjace aps with path of travel. BA 1011.2.3	ent to the bench (36" by 48"	min). Clea
Notes: A clear ground so floor space overlowed ADA: Other: ABA 1011.2.1, A 33 2 Outdoor Construction Regrade surface Notes: The clear floor space	r floor area pace is not provided adjace aps with path of travel. BA 1011.2.3 ucted Features	ent to the bench (36" by 48"	min). Clea
Notes: A clear ground s floor space overl ADA: - Other: ABA 1011.2.1, A 33 2 Outdoor Constr Regrade surface Notes: The clear floor space.	r floor area pace is not provided adjace aps with path of travel. BA 1011.2.3 ucted Features	ent to the bench (36" by 48" Category: 3	min). Clea
Notes: A clear ground so floor space overlowed ADA: Other: ABA 1011.2.1, A 33 2 Outdoor Construction Regrade surface Notes: The clear floor space	r floor area pace is not provided adjace aps with path of travel. BA 1011.2.3 ucted Features	ent to the bench (36" by 48" Category: 3	min). Clea

9/3/2023

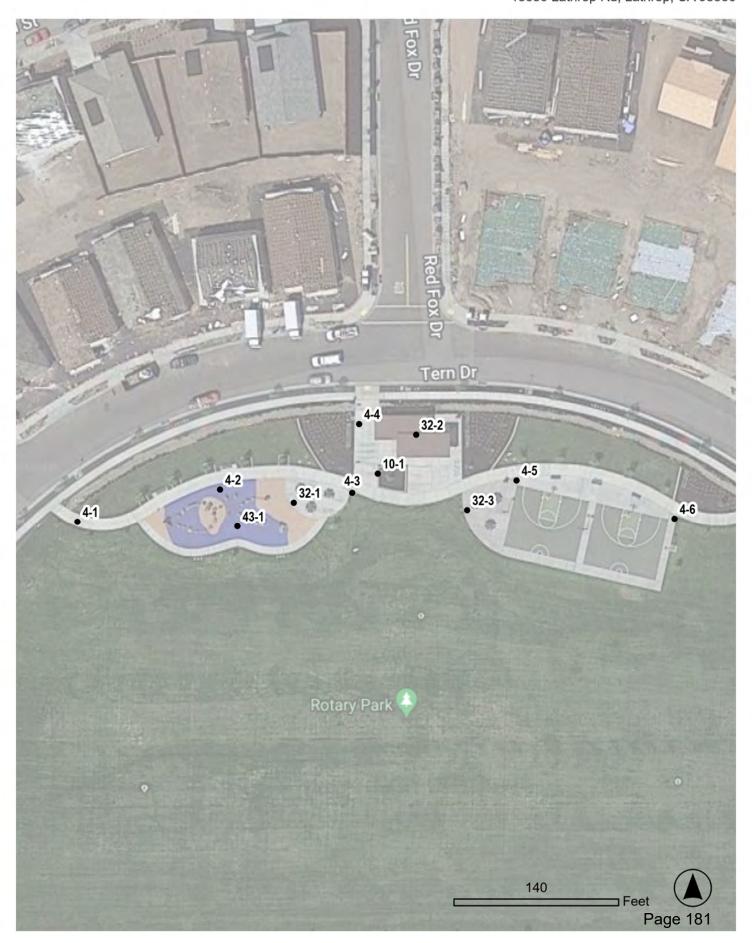
33 3	Outdoor Constructed Features	Category: 3
Provide	an accessible route	\$2,000
Notes:	An accessible route to the fixed bench is not provided dirt and grass from dog park entrance to bench.	Route is 25 linear feet over
ADA:	-	
Other:	ABA F206.2.2	
33 4	Outdoor Constructed Features	Category: 3
Notes:	An accessible route to the fixed bench is not provided dirt and grass from dog park entrance to bench.	Route is 85 linear feet over
33 5	Outdoor Constructed Features	Category: 3
Provide	an accessible route	\$10,000
Notes:	An accessible route to the fixed bench is not provided dirt and grass from dog park entrance to bench.	Route is 125 linear feet over
ADA:	-	
Other:	ABA F206.2.2	
33 6	Outdoor Constructed Features	Category: 3
ADA:		
Other:	ABA F206.2.2	
33 7	Outdoor Constructed Features	Category: 3
	an accessible route	\$2,000
	An accessible route to the fixed bench is not provided. dirt and grass from dog park entrance to bench.	Route is 130 linear feet over
ADA:		
	ABA F206.2.2	O-t
	Outdoor Constructed Features	Category: 3
33 8	an accesible verte	
	an accessible route	\$2,800
Provide ADA:		\$2,800

33 9	Outdoor Constructed Features	Category: 3	
Provide	an accessible route		\$5,200
Notes:	An accessible route to the fixed bench is not provided. dirt and grass from dog park entrance to bench.	Route is 65 linear for	eet over
ADA:	-		
Other:	ABA F206.2.2		
33 10	Outdoor Constructed Features	Category: 3	
Notes:	An accessible route to the fixed bench is not provided. dirt and grass from dog park entrance to bench.	Route is 130 linear	feet over
33 11	Outdoor Constructed Features	Category: 3	
	an accessible route	<u> </u>	\$24,400
Notes:	An accessible route to the fixed bench is not provided. dirt and grass from dog park entrance to bench.	Route is 305 linear	feet over
ADA:	-		
Other:	ABA F206.2.2		
33 12	Outdoor Constructed Features	Category: 3	
ADA:			
Other:	ABA F206.2.2		
33 13	Outdoor Constructed Features	Category: 3	
	an accesible vents		\$22,400
Provide	an accessible route		T ,
	An accessible route An accessible route to the fixed bench is not provided. dirt and grass from dog park entrance to bench.	Route is 280 linear	· /
Notes:	An accessible route to the fixed bench is not provided. dirt and grass from dog park entrance to bench.	Route is 280 linear	• ,
Notes: ADA: Other:	An accessible route to the fixed bench is not provided. dirt and grass from dog park entrance to bench. - ABA F206.2.2		· /
Notes: ADA: Other:	An accessible route to the fixed bench is not provided. dirt and grass from dog park entrance to bench. - ABA F206.2.2 Outdoor Constructed Features	Route is 280 linear Category: 3	feet over
Notes: ADA: Other:	An accessible route to the fixed bench is not provided. dirt and grass from dog park entrance to bench. - ABA F206.2.2		· /
Notes: ADA: Other:	An accessible route to the fixed bench is not provided. dirt and grass from dog park entrance to bench. - ABA F206.2.2 Outdoor Constructed Features an accessible route		feet over

LathropRiver Park South

Park			
33 15	Outdoor Constructed Features	Category: 3	
Provide	an accessible route	\$2,880	
Notes:	An accessible route to the fixed bench is not dirt and grass from dog park entrance to ber	•	
ADA:	-		
Other:	ABA F206.2.2		
33 16	Outdoor Constructed Features	Category: 3	
Notes:	Notes: An accessible route to the fixed bench is not provided. Route is 25 linear feet over dirt and grass from dog park entrance to bench.		

Rotary Park 15650 Lathrop Rd, Lathrop, CA 95330



Rotary Park

Park			
4 1	Walk	Category: 1	
Repair s	urface	\$4,8	300
Notes:	There is a greater than 1/2" wide gap at the concr (x15)	ete expansion joint (1/2" max)	•
ADA:	302.3		
Other:	ABA 302.3		
4 2	Walk	Category: 1	
Notes:	There is a greater than 1/2" wide gap at the concr (x25)	ete expansion joint (1/2" max)	•
4 3	Walk	Category: 1	
Repair s	urface	\$5,7	760
Notes:	There is a greater than $1/2$ " wide gap at the concr $(x18)$	ete expansion joint (1/2" max)	•
ADA:	302.3		
Other:	ABA 302.3		
4 4	Walk	Category: 1	
	302.3 ABA 302.3		
Other:	ABA 302.3	Category: 1	
Other:	ABA 302.3 Walk	Category: 1	100
Other: 4 5 Repair s	ABA 302.3 Walk	\$6,4	
Other: 4 5 Repair s Notes:	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the concr	\$6,4	
Other: 4 5 Repair s Notes:	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the concr (x20)	\$6,4	
Other: 4 5 Repair s Notes:	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the concr (x20) 302.3	\$6,4	
Other: 4 5 Repair s Notes: ADA: Other:	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the concr (x20) 302.3 ABA 302.3 Walk	\$6,4 ete expansion joint (1/2" max)	
Other: 4 5 Repair s Notes: ADA: Other: 4 6 Repair s	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the concr (x20) 302.3 ABA 302.3 Walk urface	\$6,2 ete expansion joint (1/2" max) Category: 1	
Other: 4 5 Repair s Notes: ADA: Other: 4 6 Repair s	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the concr (x20) 302.3 ABA 302.3 Walk	\$6,2 ete expansion joint (1/2" max) Category: 1	

Rotary Park

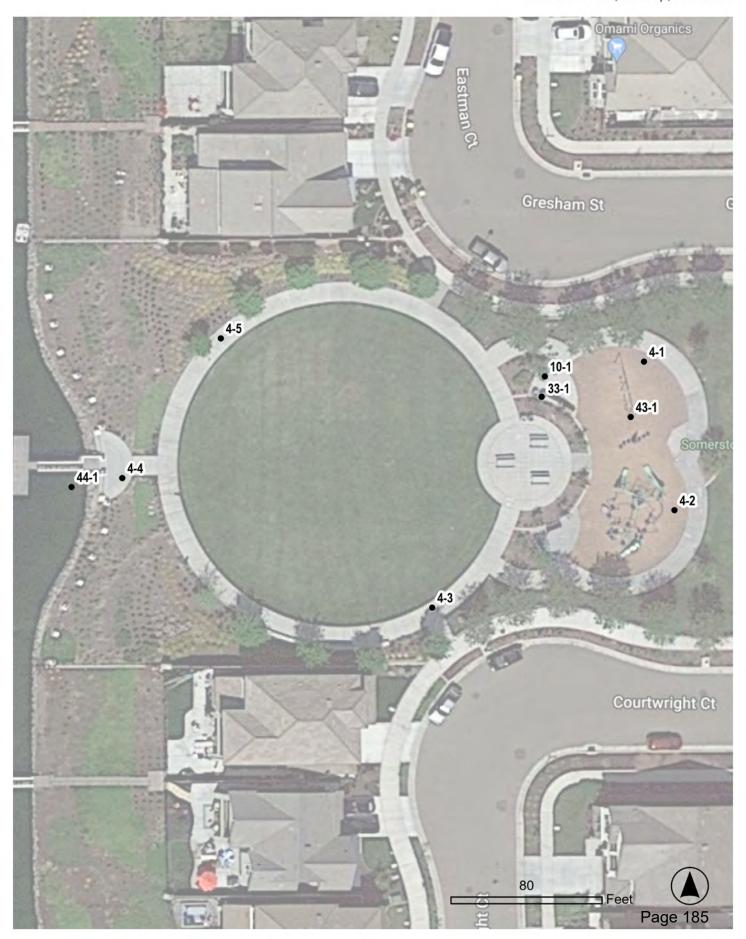
Park		
10 1 Drinking Fountain	Category: 3	
Replace or adjust water controls		\$320
Notes: Operating effort of the seated fountain is 10 lbs	(5 lbs max).	
Operating effort of the standing fountain is 15 lb	os (5 lbs may)	
ADA: 309.1	15 (3 105 111ax).	
Other: -		
Adjust the water stream height or direction		\$160
Notes: The flow of the water is less than 4" high (4" hig	ıh min).	Ψ.σσ
ADA: 602.6	'	
Other: -		
ncrease or provide maneuvering or clear floor area		\$1,270
Notes: A clear floor space is not provided for the dog b	owl.	
Overstandbarg 4/Oll seems in the color officer	of the officer	
Greater than 1/2" gaps in the clear floor space of	of the fountains.	
ADA: 305.1, 305.3, 305.5, 306.1		
Other: - 32 1 Picnic Area	Cotogonu	
32 1 Picnic Area Reduce or eliminate opening	Category: 2	\$300
Provide an accessible table		\$3,250
Notes: Toe clearance is obstructed by the screws in take	ole pedestal.	
ADA: -		
Other: ABA 306.2		
32 2 Picnic Area	Category: 2	
Reduce or eliminate opening		\$300
Notes. The exerction offert of the swill exceeds Tiles		
Notes: The operating effort of the grill exceeds 5 lbs.		
Notes: The operating effort of the grill exceeds 5 lbs. ADA: - Other: ABA 1011.3		

Rotary Park

Park		
32 3	Picnic Area	Category: 2
Reduce	or eliminate opening	\$300
Notes:	The picnic area has greater than 1/2 max).	2" openings at te table clear floor space (1/2"
ADA:	302.3	
Other:	ABA 1011.2.4	
Provide	an accessible table	\$3,250
ADA:	-	
Other:	ABA 306.2	
43 1	Play Equipment Area	Category: 2
Provide	play components	\$6,350
Notes:	A means of support for transfer to p provided.	lay components requiring transfer is not
ADA:	1008.4.5	
Other:	-	

Somerston Park

Emerson Street, Lathrop, CA 95330



Somerston Park

Somersto	on Park	
Park		
4 1	Walk	Category: 1
Repair s	surface	\$1,280
Notes:	There is a greater than 1/2" wide of	gap at the concrete expansion joint (1/2" max). (x4
ADA:	302.3	
Other:	ABA 302.3	
4 2	Walk	Category: 1
Repair s	surface	\$1,600
4 2	Walk	Cotogony 1
4 3 Repair s		Category: 1 \$4,480
		gap at the concrete expansion joint (1/2" max)
	along south concrete path. (x14)	, ap at the content of paneton joint (1, 2, 11, 11, 11, 11, 11, 11, 11, 11, 11
ADA:	302.3	
Other:	ABA 302.3	
4 4	Walk	Category: 1
Notes:	There is a greater than 1/2" wide of path to dock. (x3)	gap at the concrete expansion joint (1/2" max) on
4 5	Walk	Category: 1
Repair s	surface	\$2,240
Notes:	There is a greater than 1/2" wide of	gap at the concrete expansion joint (1/2" max). (x7
ADA:	302.3	
Other:	ABA 302.3	
10 1	Drinking Fountain	Category: 3
Renlace	or adjust water controls	\$160
		lbs (standing) and 12 lbs (seated) at the fountain
ADA:	309.1	
Other:	-	

9/3/2023 Park Somerston Park

Somerston Park

Park		
33 1 Outdoor Constructed Features	Category: 3	
Increase or provide clear floor area		\$400
Notes: A clear ground space is not provided adja	cent to the bench (36" by 48" min).	(x2)
ADA: -		
Other: ABA 1011.2.1, ABA 1011.2.3		
43 1 Play Equipment Area	Category: 2	
Install or modify transfer system	\$	6,350
ADA: 1008.3		
Other: -		
44 1 Fishing Piers and Platforms	Category: 2	
Provide an accessible route	\$	1,600
Notes: Route narrows to 30" to dock for 20 linear	feet (36" min).	
ADA: 206.2.14		
Other: -		

STEAM Academy at River Islands

18001 Commercial St, Lathrop, CA 95330



STEAM Academy at River Islands

Exterior		
2 1 Passenger Loading Zone	Category: 1	
Stripe an access aisle		\$2,250
Notes: Access aisle is 56" wide (60" min).		
Vahiala mullum anaga ia 10/10" lang (20/ min)		
Vehicle pull-up space is 19' 10" long (20' min).		
ADA: 503.2, 503.3.1 Other: -		
Other		
2 2 Passenger Loading Zone	Category: 1	
Stripe an access aisle		\$2,250
Notes: Access aisle is 58" wide (60" min).		
ADA: 503.3.1		
Other: -		
2 3 Passenger Loading Zone	Category: 1	
Stripe an access aisle		\$2,250
Notes: Vehicle pull-up space is 19' 6" long (20' min).		
Space between centerline of striping is 39" (36"	max).	
ADA: 503.2, 503.3.1, 503.3.3		
Other: -		ΦΩ ΩΩΩ
Regrade surface	acy in any direction)	\$2,030
Notes: Slopes in the access aisle are up to 2.1% (2% n	iax in any direction).	
ADA: 503.4		
Other: - 3 1 Curb Ramp	Category: 1	
Reduce or eliminate opening	Odlogory. 1	\$600
neduce of eliminate opening		φοσο
ADA: -		
Other: ABA 302.3		
3 2 Curb Ramp	Category: 1	
Reduce or eliminate opening	<u> </u>	\$600
Notes: Greater than 1/2" openings in ramp surface (1/2	" max). (x2)	•
ADA: -		
Other: ABA 302.3		

STEAM Academy at River Islands

Exterior
4 1 Walk Category: 1

Repair surface \$4,800

Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max).

(x15)

ADA: 302.3 Other: ABA 302.3

4 2 Walk Category: 1

Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max). (x5)

4 3 Walk Category: 1

Repair surface \$4,800

Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max).

(x15)

ADA: 302.3 Other: ABA 302.3

Summer House Park

18348 Big Bear Drive, Lathrop, CA 95330



Summer House Park

Park 4 1 Walk Category: 1 Repair surface \$9,600 Notes: There is a 30" wide gap at the concrete expansion joint (1/2" max) from north sidewalk. (x30) ADA: 302.3 Other: ABA 302.3 4 2 Walk Category: 1 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max) on path adjacent to cul-de-sac. (x15) Walk 4 3 Category: 1 Repair surface \$1,920 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max) on path to cul-de-sac. (x6) ADA: 302.3 Other: ABA 302.3 4 4 Walk Category: 1 ADA: 302.3 Other: ABA 302.3 4 5 Walk Category: 1 Repair surface \$3,840 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max) on path adjacent to picnic area. (x12) ADA: 302.3 Other: ABA 302.3 4 6 Walk Category: 1 \$4,160 Repair surface ADA: 302.3 Other: ABA 302.3

Summer House Park

Park		
4 7	Walk	Category: 1
Repair s	urface	\$1,280
Notes:	There is a greater than 1/2" wide gap at the south cul-de-sac. (x4)	the concrete expansion joint (1/2" max) to
ADA:	302.3	
Other:	ABA 302.3	
4 8	Walk	Category: 1
Notes:	There is a greater than 1/2" wide gap at from south sidewalk. (x6)	the concrete expansion joint (1/2" max)
4 9	Walk	Category: 1
Repair s	urface	\$4,800
Notes:	There is a greater than 1/2" wide gap at the eastern concrete path. (x15)	the concrete expansion joint (1/2" max) on
ADA:	302.3	
Other:	ABA 302.3	
10 1	Drinking Fountain	Category: 3
Notes:	Operating effort of control is 10 lbs on be	oth fountains (5 lbs max).
32 1	Picnic Area	Category: 2
Increase	or provide clear floor area	\$400
Notes:	Clear floor space around the grill is not p	provided on all sides (48" min).
ADA:	-	
Other:	ABA 1011.2.1	
Reduce	or eliminate opening	\$1,200
Notes:	The operating effort of the grill exceeds	5 lbs. (x2)
ADA:	-	
Other:	ABA 1011.3	

The Commons

740 Green Plaza, Lathrop, CA 95330



The Commons

Park		
4 1	Walk	Category: 1
Repair s	urface	\$3,840
Notes:	There is a greater than $1/2$ " wide gap at t from the south sidewalk. (x12)	he concrete expansion joint (1/2" max)
ADA:	302.3	
Other:	ABA 302.3	
4 2	Walk	Category: 1
Notes:	Cross slope of concrete path is up to 2.8	% for 23 linear feet (2.0% max).
4 3	Walk	Category: 1
Repair s	urface	\$5,440
Notes:	There is a greater than $1/2$ " wide gap at talong the southeast curve. (x17)	he concrete expansion joint (1/2" max)
ADA:	302.3	
Other:	ABA 302.3	
4 4	Walk	Category: 1
Notes:	There is a greater than 1/2" wide gap at t from the northeast sidewalk. (x13)	he concrete expansion joint (1/2" max)
4 5	Walk	Category: 1
Repair s	urface	\$5,760
Notes:	There is a greater than $1/2$ " wide gap at talong the north curve. (x18)	he concrete expansion joint (1/2" max)
ADA:	302.3	
Other:	ABA 302.3	
4 6	Walk	Category: 1
ADA:	302.3	
Other:	ABA 302.3	

The Commons

Park 4 7 Walk Category: 1 Repair surface \$6,720 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max) along the southwest curve. (x21) ADA: 302.3 Other: ABA 302.3 4 8 Walk Category: 1 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max) in the south path from the circle. (x3) Walk 4 9 Category: 1 Repair surface \$1,280 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max) on the northeast path from the circle. (x4) ADA: 302.3 Other: ABA 302.3 4 10 Walk Category: 1 Notes: Cross slope of concrete path is up to 3.0% for 58 linear feet (2.0% max). Repair surface \$2.560 Notes: There is a greater than 1/2" wide gap at the concrete expansion joint (1/2" max) between brick pavers in the center of the park. (x8)

ADA: 302.3 Other: ABA 302.3

The Commons

Park			
10 1	Drinking Fountain	Category: 3	
Install an	additional high or low fountain	\$	3,810
Notes: A	A higher standing person fountain is not provided.		
ADA: 2	211.2		
Other: C	CBC 11B-211.3		
Replace o	r adjust water controls		\$160
Notes: C	Operating effort of control is 12 lbs (5 lbs max).		
Notes: S	Space between ground and bottom of the fountain is 602.2	26-1/2" AFF (27" min).	
Other:	-		
33 1	Outdoor Constructed Features	Category: 3	
Regrade s	surface		\$200
Notes: C	Clear ground space adjacent to the bench has a slop	e of 3.0% (2.0% max).	
ADA: 3	305.1		
Other: A	ABA 1011.2.3		
33 2	Outdoor Constructed Features	Category: 3	
ADA: 3	305.1		
Other: A	ABA 1011.2.3		

The Green

16700 English Country Trail, Lathrop, CA 95330



The Green

Park	
4 1 Walk Category: 1	
Regrade surface	\$3,900
Notes: Cross slope of concrete path is up to 3.0% for 39 linear feet on the street (2.0% max).	path to the
ADA: 403.3	
Other: -	
4 2 Walk Category: 1	
Notes: Cross slope of concrete path is up to 3.0% for 5 linear feet (2.0% m	ax).
Grind or patch vertical change of grade	\$100
Notes: Vertical change in level of 1" at concrete joint (1/4" max or 1/2" max bevel).	with a 1:2
ADA: 303.2, 303.3, 403.4	
Other: -	
10 1 Drinking Fountain Category: 3	
Install an additional high or low fountain	\$3,810
Notes: A higher standing person fountain is not provided.	
ADA: 211.2	
Other: CBC 11B-211.3	
Replace or adjust water controls	\$160
Notes: Operating effort of control is 10 lbs (5 lbs max).	
ADA: 309.1	
Other: -	
Increase or provide maneuvering or clear floor area	\$1,270
Notes: A gap in the clear floor space is 3/4" wide (1/2" max).	
ADA: 305.1, 305.3, 305.5, 306.1	
Other: -	
32 1 Picnic Area Category: 2	
ADA: -	
Other: ABA 1011.2.1	

The Green

Park			
32 2	Picnic Area	Category: 2	,
Increase	or provide clear floor area		\$200
Notes:	Slope in the wheelchair space is 2.8% (2	2.0% max).	
ADA:	-		
Other:	ABA 1011.2.1		
33 1	Outdoor Constructed Features	Category: 3	
Increase	e or provide clear floor area		\$400
ADA:	-		
Other:	ABA 1011.2.1, ABA 1011.2.3		
33 2	Outdoor Constructed Features	Category: 3	
	e or provide clear floor area		\$400
	A clear ground space is not provided adj	acent to the bench (36" by 48" min). (x2)
ADA:			
	ABA 1011.2.1, ABA 1011.2.3		
33 3	Outdoor Constructed Features	Category: 3	
	or provide clear floor area		\$400
	A clear ground space is not provided adj	acent to the bench (36" by 48" min). (x2)
ADA:			
	ABA 1011.2.1, ABA 1011.2.3		
33 4	Outdoor Constructed Features	Category: 2	
Noton	Clama in the class flags and a of the swill	in 2 20/ (2 00/ may)	
	Slope in the clear floor space of the grill	IS 3.8% (2.0% max).	
ADA:	ABA 1011.2		
	Play Equipment Area	Category: 2	
	or evaluate play area surface	Category. 2	\$0
	Ground surface in play area is in need or	f maintenance and further evaluation	•
140100.	attenuation surface is recommended.	mamienance and farmer evaluation	ni oi iaii
ADA:	1008.2.6.1, 1008.2.6.2		
Other:	-		
Notes:	An accessible route to the play equipme area has 1" gaps and a 2" ledge into the		the play
ADA:	206.2.17		
Other:	-		

Thomsen Park

435 Thomsen Road, Lathrop, CA 95330



Thomsen Park

Park Walk 4 1 Category: 1 Grind or patch vertical change of grade \$100 Notes: Vertical change in level of greater than 1/2" at due to the gate threshold (1/4" max or 1/2" max with a 1:2 bevel). ADA: 303.2, 303.3, 403.4 Other: -32 1 Picnic Area Category: 2 Notes: An accessible route is not provided to the picnic area. Route is dirt for approximately 267 linear feet. ADA: -Other: ABA F206.2.2, ABA F245.4 Increase or provide clear floor area \$400 Notes: A 36" min clear space around the picnic table is not provided. ADA: -Other: ABA 1011.2.1 33 1 Outdoor Constructed Features Category: 3 Provide an accessible route \$4,000 Increase or provide clear floor area \$200

Notes: A clear floor space is not provided at the trash container opening (36" by 48" min

forward approach).

ADA: -

Other: ABA 1011.2

Tidewater Park

1590 Huntington Way, Lathrop, CA 95330



Tidewater Park

Park		
4 1	Walk	Category: 1
Repair s	urface	\$5,120
Notes:	There is a greater than $1/2$ " wide gap at the north concrete path. (x16)	concrete expansion joint (1/2" max) on
ADA:	302.3	
Other:	ABA 302.3	
4 2	Walk	Category: 1
Notes:	There is a greater than 1/2" wide gap at the concrete path south of play area. (x18)	concrete expansion joint (1/2" max) on
4 3	Walk	Category: 1
Repair s	urface	\$2,560
Notes:	There is a greater than 1/2" wide gap at the west concrete path. (x8)	concrete expansion joint (1/2" max) on
ADA:	302.3	
Other:	ABA 302.3	
4 4	Walk	Category: 1
	302.3 ABA 302.3	
	302.3 ABA 302.3 Walk	Category: 1
Other:	ABA 302.3 Walk	Category: 1 \$2,560
Other: 4 5 Repair s	ABA 302.3 Walk	\$2,560
Other: 4 5 Repair s Notes:	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the	\$2,560
Other: 4 5 Repair s Notes:	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the concrete path to fishing pier. (x8)	\$2,560
Other: 4 5 Repair s Notes:	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the concrete path to fishing pier. (x8) 302.3	\$2,560
Other: 4 5 Repair s Notes: ADA: Other:	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the concrete path to fishing pier. (x8) 302.3 ABA 302.3 Walk	\$2,560 concrete expansion joint (1/2" max) on
Other: 4 5 Repair s Notes: ADA: Other: 4 6 Repair s	ABA 302.3 Walk urface There is a greater than 1/2" wide gap at the concrete path to fishing pier. (x8) 302.3 ABA 302.3 Walk	\$2,560 concrete expansion joint (1/2" max) on Category: 1
Other: 4 5 Repair s Notes: ADA: Other: 4 6 Repair s	Walk urface There is a greater than 1/2" wide gap at the concrete path to fishing pier. (x8) 302.3 ABA 302.3 Walk urface	\$2,560 concrete expansion joint (1/2" max) on Category: 1

Tidewater Park

Park	
10 1 Drinking Fountain	Category: 3
Replace or adjust water controls	\$320
Notes: Operating effort of control is 10 lbs (5 lbs n	nax). (x2)
ADA: 309.1	
Other: -	
Adjust the water stream height or direction	\$160
Notes: The water stream overshoots the fountain	bowl on the seated fountain.
ADA: 602.6	
Other: -	
32 1 Picnic Area	Category: 2
Modify operating mechanism	\$640
Notes: The operating effort of the grill exceeds 5 ll	os.
ADA: -	
Other: ABA 1011.3	
Increase or provide clear floor area	\$200
Notes: The clear floor space around the grill is not	provided (48" min).
ADA: -	
Other: ABA 1011.2.1	
Reduce or eliminate opening	\$900
Notes: Greater than 1/2" opening in the clear floor	space of the picnic tables. (x3)
ADA: 302.3	
Other: ABA 1011.2.4	
32 2 Picnic Area	Category: 2
Modify operating mechanism	\$640
Notes: The operating effort of the grill exceeds 5 l	os.
ADA: -	
Other: ABA 1011.3	
Increase or provide clear floor area	\$200
Notes: The clear floor space around the grill is not	provided (48" min).
ADA: -	
Other: ABA 1011.2.1	
Reduce or eliminate opening	\$900
Notes: Greater than 1/2" opening in the clear floor	space of the picnic tables. (x3)
ADA: 302.3	
Other: ABA 1011.2.4	

Tidewater Park

Park		
33 1	Outdoor Constructed Features	Category: 3
Increase	or provide clear floor area	\$400
Notes:	Greater than $1/2$ " gaps located in the clear floor space $(x2)$	of the benches (1/2" max).
ADA:	-	
Other:	ABA 1011.2	
43 1	Play Equipment Area	Category: 2
Notes:	*Unable to review play area. Currently under construct	tion*
ADA:	1008.2.6.1, 1008.2.6.2	
Other:	-	
44 1	Fishing Piers and Platforms	Category: 2
Provide	an accessible route	\$80
Notes:	Route to dock narrows to 26" (36" min).	
ADA:	206.2.14	
Other:	-	
Install o	r modify handrail	\$0
Notes:	Handrails are 36" AFF (34" max).	
ADA:	1005.2	
Other:	-	

William Moss Park

593 Inland Passage Way, Lathrop, CA 95330



William Moss Park

Park		
4 1	Walk	Category: 1
Regrade	surface	\$1,000
Notes:	Cross slope of concrete path is up	to 2.5% for 10 linear feet (2.0% max).
ADA:	403.3	
Other:	-	
4 2	Walk	Category: 1
Repair s	urface	\$11,200
4 3	Walk	Category: 1
Repair s	urface	\$4,800
Notes:	There is a greater than 1/2" wide g form the path going south. (x15)	gaps at the concrete expansion joint (1/2" max)
ADA:	302.3	
Other:	ABA 302.3	
4 4	Walk	Category: 1
Notes:	There is a greater than 1/2" wide galong the path to the basketball co	paps at the concrete expansion joint (1/2" max) ourt. (x3)
4 5	Walk	Catagory: 1
		Category: 1
	Cross close of concrete path is up	\$3,000 to 2.99/ for 20 linear fact (2.09/ may)
		to 3.8% for 30 linear feet (2.0% max).
Other:	403.3	
4 6	Walk	Category: 1

William Moss Park

Park			
4 7	Walk	Category: 1	
Repair s	urface	\$25,280	
Notes:	There is a greater than 1/2" wide gaps at the concrete the path along the north property line. (x79)	expansion joint (1/2" max) or	1
ADA:	302.3		
Other:	ABA 302.3		
4 8	Walk	Category: 1	
Notes:	There is a greater than 1/2" wide gaps at the concrete southeast path to playground. (x3)	expansion joint (1/2" max) or	1
4 9	Walk	Category: 1	
Repair s	eurface	\$2,880	
Notes:	There is a greater than 1/2" wide gaps at the concrete south path to playround. (x9)	expansion joint (1/2" max) or	Ì
ADA:	302.3		
Other:	ABA 302.3		
4 10	Walk	Category: 1	
Notes:	Cross slope of concrete path is up to 3.5% for 5 linear	feet (2.0% max).	
4 11	Walk	Category: 1	_
Repair s	urface	\$2,560	
Notes:	There is a greater than 1/2" wide gaps at the concrete path adjacent to playground. (x8)	expansion joint (1/2" max) or	1
ADA:	302.3		
Other:	ABA 302.3		
4 12	Walk	Category: 1	
ADA:	302.3		
Other:	ABA 302.3		

William Moss Park

Park 4 13 Walk Category: 1 Repair surface \$2.560 Notes: There is a greater than 1/2" wide gaps at the concrete expansion joint (1/2" max) around the picnic area. (x8) ADA: 302.3 Other: ABA 302.3 4 14 Walk Category: 1 Notes: There is a greater than 1/2" wide gaps at the concrete expansion joint (1/2" max) on the northeast path to the playground. (x18) 4 15 Walk Category: 1 Repair surface \$320 Notes: There is a greater than 1/2" wide gaps at the concrete expansion joint between the benches (1/2" max). ADA: 302.3 Other: ABA 302.3 32 1 Picnic Area Category: 2 ADA: -Other: ABA F245.2.2 Increase or provide clear floor area \$200 Notes: A 36" min clear space around the picnic table is not provided. A column obstructs clear area. ADA: -Other: ABA 1011.2.1 Modify operating mechanism \$640 Increase or provide clear floor area \$200 Notes: The clear floor space around the grill is obstructed by a column (48" min). ADA: -Other: ABA 1011.2.1

William Moss Park

Park		
43 1	Play Equipment Area	Category: 2
Provide	play components	\$6,350
Notes:	The play area has 9 elevated play components with different types (for 8 to 10 elevated play components 3 different types are required).	
ADA:	1008.2.1, 240.2.1.2	
Other:	-	
43 2	Play Equipment Area	Category: 2
Notes:	The play area has 16 elevated play components with different types (for 17 to 19 elevated play component 3 different types are required).	
ADA: Other:	1008.2.1, 240.2.1.2	

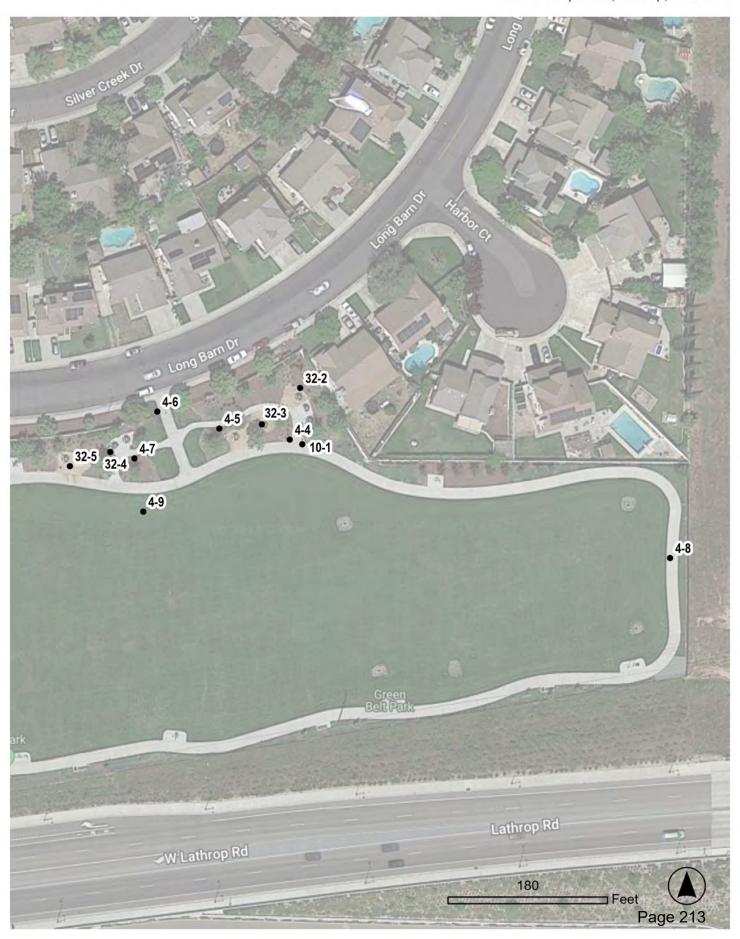
Woodfield Park (West)

801 Lathrop Road, Lathrop, CA 95330



Woodfield Park (Green Belt)

801 Lathrop Road, Lathrop, CA 95330



Woodfield Park & Green Belt

1 1	Parking Area Categor	rv: 1
	or modify accessible access aisles	\$2,250
	Access aisle width is 48" (60" min).	Ψ=,==σ
	502.2, 502.3.1	
Other:	-	
Provide a	adequate striping	\$180
	The words "No Parking" are not painted in the access aisle.	<u> </u>
	Required signage is not provided.	
ADA:	502.6	
Other:	-	
Repair s		\$320
	Greater than 1/2" gaps in ground surface of parking space and	d access aisle.
ADA:		
Other:	ABA 302.3, CBC 11B-502.4	
4 1	Walk Categor	ry: 1
Reduce	or eliminate opening	\$900
Notes:	Greater than 1/2" gaps between concrete panels. (x 3)	
ADA:	302.3	
Other:	ABA 302.3	
Grind or	patch vertical change of grade	\$100
Notes:	Vertical change in level of greater than 1/2" at concrete joint (1 with a 1:2 bevel).	/4" max or 1/2" max
A D A -	303.2, 303.3, 403.4	
ADA:		
Other:	_	
		ry: 1
Other:	Walk Categor	ry: 1 \$1,600
Other: 4 2 Regrade	Walk Categor	\$1,600
Other: 4 2 Regrade	Walk Categor surface	\$1,600
Other: 4 2 Regrade	Walk Categorian Surface Running slope of concrete is up to 5.4% for 16 linear feet (5.09) Cross slope of concrete path is up to 4.3% (2.0% max).	\$1,600
Other: 4 2 Regrade Notes:	Walk Categorian Surface Running slope of concrete is up to 5.4% for 16 linear feet (5.09) Cross slope of concrete path is up to 4.3% (2.0% max).	\$1,600

9/3/2023 Park Woodfield Park & Green Belt

Park			
4 3	Walk	Category: 1	
Reduce	or eliminate opening		\$3,600
Notes:	Greater than 1/2" gaps between concrete p	anels (1/2" max). (x12)	
ADA:	302.3		
Other:	ABA 302.3		
4 4	Walk	Category: 1	
Regrade	surface		\$500
Δ D Δ ·	403.3		
Other:			
4 5	Walk	Category: 1	
	surface	- Jakogory. 1	\$2,000
	Cross slope of concrete path is up to 3.0%	for 20 linear feet (2.0% max).	Ψ=,σσσ
	403.3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Other:			
O 11 101.	l	0-1	
	Walk	Category: I	
4 6 Reduce	Walk or eliminate opening Greater than 1/2" gaps between concrete p	Category: 1 vanels (1/2" max). (x8)	\$2,400
4 6 Reduce	or eliminate opening Greater than 1/2" gaps between concrete p	panels (1/2" max). (x8)	\$2,400
4 6 Reduce Notes:	or eliminate opening		\$2,400
4 6 Reduce Notes:	or eliminate opening Greater than 1/2" gaps between concrete p	vanels (1/2" max). (x8) Category: 1	\$2,400
4 6 Reduce Notes: 4 7 Notes:	or eliminate opening Greater than 1/2" gaps between concrete p Walk	vanels (1/2" max). (x8) Category: 1	\$2,400
4 6 Reduce Notes: 4 7 Notes:	or eliminate opening Greater than 1/2" gaps between concrete p Walk Cross slope of concrete path is up to 4.6% 403.3	vanels (1/2" max). (x8) Category: 1	\$2,400
4 6 Reduce Notes: 4 7 Notes: ADA:	or eliminate opening Greater than 1/2" gaps between concrete p Walk Cross slope of concrete path is up to 4.6% 403.3 -	vanels (1/2" max). (x8) Category: 1	\$2,400
4 6 Reduce Notes: 4 7 Notes: ADA: Other: 4 8	or eliminate opening Greater than 1/2" gaps between concrete p Walk Cross slope of concrete path is up to 4.6% 403.3	Category: 1 for 30 linear feet (2.0% max).	\$2,400
4 6 Reduce Notes: 4 7 Notes: ADA: Other: 4 8 Regrade	or eliminate opening Greater than 1/2" gaps between concrete p Walk Cross slope of concrete path is up to 4.6% 403.3 - Walk	Category: 1 for 30 linear feet (2.0% max). Category: 1	
4 6 Reduce Notes: 4 7 Notes: ADA: Other: 4 8 Regrade	or eliminate opening Greater than 1/2" gaps between concrete p Walk Cross slope of concrete path is up to 4.6% 403.3 - Walk surface	Category: 1 for 30 linear feet (2.0% max). Category: 1	
4 6 Reduce Notes: 4 7 Notes: ADA: Other: 4 8 Regrade	or eliminate opening Greater than 1/2" gaps between concrete p Walk Cross slope of concrete path is up to 4.6% 403.3 - Walk surface	Category: 1 for 30 linear feet (2.0% max). Category: 1	
4 6 Reduce Notes: 4 7 Notes: ADA: Other: 4 8 Regrade Notes:	or eliminate opening Greater than 1/2" gaps between concrete p Walk Cross slope of concrete path is up to 4.6% 403.3 - Walk surface Cross slope of concrete path is up to 2.5%	Category: 1 for 30 linear feet (2.0% max). Category: 1 for 17 linear feet (2.0% max).	
4 6 Reduce Notes: 4 7 Notes: ADA: Other: 4 8 Regrade Notes:	Or eliminate opening Greater than 1/2" gaps between concrete p Walk Cross slope of concrete path is up to 4.6% 403.3 - Walk surface Cross slope of concrete path is up to 2.5% Walk Greater than 1/2" gaps between concrete p (1/2" max)	Category: 1 Category: 1 Category: 1 Category: 1 for 17 linear feet (2.0% max). Category: 1 Category: 1	\$1,700
4 6 Reduce Notes: 4 7 Notes: ADA: Other: 4 8 Regrade Notes:	or eliminate opening Greater than 1/2" gaps between concrete p Walk Cross slope of concrete path is up to 4.6% 403.3 - Walk surface Cross slope of concrete path is up to 2.5% Walk	Category: 1 Category: 1 Category: 1 Category: 1 for 17 linear feet (2.0% max). Category: 1 Category: 1	\$1,700

Notes: Operating effort of control is 10 lbs (5 lbs max). ADA: 309.1 Other: - Raise or lower fountain \$1,910 Notes: Space between the floor and bottom of the fountain is 26-1/2" (27" min). ADA: 602.2 Other: - Replace fountain \$5,000 Notes: The bubbler is 8" from the front edge of the unit (5" max). ADA: 602.5 Other: - Single User Restroom Category: 2	Park			
Notes: Operating effort of control is 10 lbs (5 lbs max). ADA: 309.1 Other: - Raise or lower fountain \$1,910 Notes: Space between the floor and bottom of the fountain is 26-1/2" (27" min). ADA: 602.2 Other: - Replace fountain \$5,000 Notes: The bubbler is 8" from the front edge of the unit (5" max). ADA: 602.5 Other: - 20 1 Single User Restroom Category: 2 Renovate restroom \$0 Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	10 1	Drinking Fountain	Category: 3	
ADA: 309.1 Other: - Raise or lower fountain \$1,910 Notes: Space between the floor and bottom of the fountain is 26-1/2" (27" min). ADA: 602.2 Other: - Replace fountain \$5,000 Notes: The bubbler is 8" from the front edge of the unit (5" max). ADA: 602.5 Other: - 20 1 Single User Restroom Category: 2 Renovate restroom \$0 Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	Replace	or adjust water controls		\$160
Other: - Raise or lower fountain \$1,910 Notes: Space between the floor and bottom of the fountain is 26-1/2" (27" min). ADA: 602.2 Other: - Replace fountain \$5,000 Notes: The bubbler is 8" from the front edge of the unit (5" max). ADA: 602.5 Other: - 20 1 Single User Restroom Category: 2 Renovate restroom \$0 Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	Notes:	Operating effort of control is 10 lbs (5 lbs max).		
Notes: Space between the floor and bottom of the fountain is 26-1/2" (27" min). ADA: 602.2 Other: - Replace fountain \$5,000 Notes: The bubbler is 8" from the front edge of the unit (5" max). ADA: 602.5 Other: - 20 1 Single User Restroom Category: 2 Renovate restroom Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	ADA:	309.1		
Notes: Space between the floor and bottom of the fountain is 26-1/2" (27" min). ADA: 602.2 Other: - Replace fountain \$5,000 Notes: The bubbler is 8" from the front edge of the unit (5" max). ADA: 602.5 Other: - 20 1 Single User Restroom Category: 2 Renovate restroom \$0 Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	Other:	-		
ADA: 602.2 Other: - Replace fountain \$5,000 Notes: The bubbler is 8" from the front edge of the unit (5" max). ADA: 602.5 Other: - 20 1 Single User Restroom Category: 2 Renovate restroom \$0 Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	Raise or	lower fountain		\$1,910
Other: - Replace fountain \$5,000 Notes: The bubbler is 8" from the front edge of the unit (5" max). ADA: 602.5 Other: - 20 1 Single User Restroom Category: 2 Renovate restroom \$0 Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	Notes:	Space between the floor and bottom of the founta	ain is 26-1/2" (27" min).	
Notes: The bubbler is 8" from the front edge of the unit (5" max). ADA: 602.5 Other: - 20 1 Single User Restroom Category: 2 Renovate restroom Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area \$5,000 Category: 2 Category: 2 Category: 2	ADA:	602.2		
Notes: The bubbler is 8" from the front edge of the unit (5" max). ADA: 602.5 Other: - 20 1 Single User Restroom Category: 2 Renovate restroom Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	Other:	-		
ADA: 602.5 Other: - 20 1 Single User Restroom Category: 2 Renovate restroom Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	Replace	fountain		\$5,000
Other: - 20 1 Single User Restroom Renovate restroom Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	Notes:	The bubbler is 8" from the front edge of the unit (5" max).	
20 1 Single User Restroom Renovate restroom Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2 Category: 2	ADA:	602.5		
Renovate restroom Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	Other:	-		
Notes: Bathrooms were not reviewed, structure is planned to be demolished. ADA: 213.3, 604.8 Other: - Category: 2	20 1	Single User Restroom	Category: 2	
ADA: 213.3, 604.8 Other: - 29 1 Game and Sports Area Category: 2	Renovat	e restroom		\$0
Other: - 29 1 Game and Sports Area Category: 2	Notes:	Bathrooms were not reviewed, structure is planned	ed to be demolished.	
29 1 Game and Sports Area Category: 2	ADA:	213.3, 604.8		
	Other:	-		
ADA: 206.2.2	29 1	Game and Sports Area	Category: 2	
ADA: 206.2.2				
/ · · · - · · · · · · · · · · · · · ·	ADA:	206.2.2		
Other: -				
32 1 Picnic Area Category: 2			Category: 2	
Provide an accessible table \$3,250	Provide	an accessible table		\$3,250
Notes: Table pedestal is located in toe clearance.	Notes:	Table pedestal is located in toe clearance.		
ADA: -	ADA:	-		
Other: ABA 306.2	Other:	ABA 306.2		
Modify operating mechanism \$320	Modify o	perating mechanism		\$320
Notes: The operating effort of the grill exceeds 5 lbs.		<u>- </u>		
ADA: -	ADA:	-		
Other: ABA 1011.3	Other:	ABA 1011.3		

Park		
32 2	Picnic Area	Category: 2
Provide	an accessible table	\$3,250
Notes:	Toe clearance is obstructed by the pedestal under the	e table (17" min).
ADA:	-	
Other:	ABA 306.2	
Modify 6	pperating mechanism	\$320
Notes:	The operating effort of the grill exceeds 5 lbs.	
ADA:	-	
Other:	ABA 1011.3	
Provide	an accessible route	\$800
Notes:	An accessible route to the picnic area is not provided sand from the sidewalk to picnic area (36" wide min p an accessible surface).	
454	_	
ADA:		
	ABA F206.2.2, ABA F245.4	
Other:		\$200

Park		
32 3	Picnic Area	Category: 2
	an accessible table	\$3,250
Notes:	Toe clearance is obstructed by the pec	destal under the table (17" min).
ADA:		
Other:	ABA 306.2	
Modify o	perating mechanism	\$320
Notes:	The operating effort of the grill exceeds	s 5 lbs.
ADA:	-	
Other:	ABA 1011.3	
Provide	an accessible route	\$640
Notes:		is not provided. Route is 8 linear feet over (36" wide min path of travel constructed with
ADA:	-	
Other:	ABA F206.2.2, ABA F245.4	
Increase	or provide clear floor area	\$200
Notes:	The clear floor space around the grill is min).	s not provided. Clear floor space is sand (48"
32 4	Picnic Area	Category: 2
Notes:	Toe clearance is obstructed by the pec	destal under the table (17" min).
ADA:	-	
Other:	ABA 306.2	
Regrade	surface	\$200
Notes:	Slope of the wheelchair clear ground s 48" clear floor space (10 square feet)	space is up to 2.7% (2.0% max). Area of 30" x
ADA:	-	
Other:	ABA 1011.2.3	
		

	Diamia Avaa	Catagoriu
32 5	Picnic Area	Category: 2
	an accessible table	\$3,250
	Toe clearance is obstructed by the pedes	stal under the table (17" min).
ADA:	- ADA 000 0	
	ABA 306.2	***
	perating mechanism	\$320
	The operating effort of the grill exceeds 5	lbs.
ADA:		
	ABA 1011.3	***
	an accessible route	\$640
Notes:	An accessible route to the picnic area is r sand from the sidewalk to picnic area (36 an accessible surface).	•
ADA:	-	
Other:	ABA F206.2.2, ABA F245.4	
ncrease	or provide clear floor area	\$200
Notoc		
	The clear floor space around the grill is nomin).	ot provided. Clear floor space is sand (48'
33 1	ı	ot provided. Clear floor space is sand (48 Category: 3
33 1	min).	Category: 3
33 1	Outdoor Constructed Features Operating mechanism of dog waste bag s	Category: 3
33 1 Notes:	Outdoor Constructed Features Operating mechanism of dog waste bag s	Category: 3
33 1 Notes: ADA: Other:	Outdoor Constructed Features Operating mechanism of dog waste bag s	Category: 3
Notes: ADA: Other:	Outdoor Constructed Features Operating mechanism of dog waste bag s - ABA 1011.3	Category: 3 station is 52" AFF (48" max).
Notes: ADA: Other:	Outdoor Constructed Features Operating mechanism of dog waste bag s - ABA 1011.3 or provide clear floor area Clear floor space is not provided at the do and debris.	Category: 3 station is 52" AFF (48" max).