

# **Acknowledgements**

Mayor John Marchione & City Council Gary Smith

Angela Birney, City Council President Sue Smith

David Carson, City Council Vice-President Sue Stewart

Hank Margeson, City Council Mary Thompson

Hank Myers, City Council Allison Yocum

Tanika Padhye, City Council

Steve Fields, City Council Project Team:

Jeralee Anderson, City Council Jeff Aken

Marty Boggs

WT Group Accessibility Practice Project Team

Parks and Trails Commissioners: Carolyn Hope

Heather Sheffer, Chair Cindy Johnson

Shelly Bowman, Vice-Chair Kendra Johnson

Joel Cherkis Teresa Kluver

Aaron Knopf Ali Maynard

Gary Smith Kevin Sehner

Kerry Monterey Tricia Thomson

Gregg Gottgetreu Rachel Van Winkle

Shailee Jain Angie Venturato

Susan Robertson Maxine Whattam

Stakeholder Advisory Committee

Brian Baker John McGovern, Principal in Charge

Gwendy Daub Shelley Zuniga, Principal

Sangeetha Divakar Tanya Scheibe, Project Manager

Crystal Jones Dana Esposito, Senior Accessibility Specialist

Kerry Monterey

Bill Krause, Accessibility Specialist Sue Shutz

# **Table of Contents**

Americ	can's with Disabilities Act Transition Plan: Parks and Trails	1
Ackno	wledgements	2
1.0	Introduction	4
1.1	ADA Background	4
1.2	Community Involvement	5
2.0	Regulatory Standards and Guidance	6
2.1	Audit Standards	6
2.2	Transition Plan Requirements	6
2.3	Program Access Recommendations	6
3.0	Methodology	7
3.1	Access Audits	7
3.2	Findings	8
3.3	Community Priorities for Access to Parks and Trails	8
4.0	Transition Plan	. 10
5.0	Cost Estimating and Financing	. 12
5.1	Cost Estimating	. 12
5.2	Funding	
6.0	Recommendations	. 14
7.0	Appendices	. 15
7.1	Appendix A: Parks List	. 15

### 1.0 Introduction

The American's with Disabilities Act (ADA) Title II Transition Plan for Parks and Recreation describes barriers to access Redmond's parks and trails and the priorities and methods that will be used to remove those access barriers. This effort will supplement earlier work completed by the City to fulfill the requirements in Title II of the ADA. In 2013, a draft transition plan for the City was initiated, which identified the ADA coordinator, evaluated communications, developed a dispute process and modifications request. It also began the audit process with the evaluation of sidewalks and curb ramps. The plan identified that future audits of parks and trails along with facilities would need to occur. This Parks and Trails ADA Transition Plan and the planned Facilities Transition Plan will be integrated into a single overall report after completion of the Facilities Transition Plan in 2020.

The American Community Survey (ACS) estimates the overall rate of people with disabilities in the US population is around 12.6 percent. <sup>1</sup> The data shows that disability increases with age, for people 65 and over 35.4 percent have a disability. In Washington State, the numbers are similar at 12.7 percent. In Redmond about 11.6 percent of residents have a disability. In short, thousands of people in our community face disabilities and many of those use Redmond's parks, trails and programs on a regular basis.

Redmond's Mission is to be a dynamic community where all can live, play work and invest. To make that mission a reality, it needs to be accessible. *Everyone plays* is a tagline for our recreation programs and the department's vision is to build community through parks, arts, recreation, and conservation regardless of age or ability. The City of Redmond owns and manages 47 parks, comprised of over 1,351 acres of land, along with 39 miles of trails. These range from urban parks and multi-use trails to forested natural areas and sports fields. To ensure our park and trail system is accessible to all, the department undertook the development of an ADA Transition Plan in 2018-19.

In the City of Redmond's 2017-2018 budget, the City Council approved funding to create an American's with Disabilities Act (ADA) Transition Plan for Redmond's parks and trails. After a Request for Proposals (RFP) and interview process, the Parks and Recreation Department retained the WT Group in April 2018. WT's Accessibility Practice is a unique mix of legal expertise, experience in parks and recreation and local government.

Parks facilities not included in this effort are the Redmond Senior Center, Old Firehouse Teen Center, Redmond Pool and Redmond's Community Center at Marymoor Village. These sites will be evaluated along with all other City buildings and maintenance facilities in 2019.

#### 1.1 ADA Background

The American's with Disabilities Act is a civil rights law that requires all state and local governments to provide equal access to programs and services for all community members. It was signed into law by President George H.W. Bush on July 26, 1990 and went into effect in 1992. The ADA is a landmark civil rights law that prohibits discrimination against individuals with disabilities in access to jobs, public accommodations, government services, and programs, public transportation, and telecommunications. The ADA treats access as a civil right.

**4** | DRAFT

<sup>&</sup>lt;sup>1</sup> Kraus, Lewis. (2017). 2016 Disability Statistics Annual Report. Durham, NH: University of New Hampshire.

<u>Title I</u> of the ADA prohibits private employers, state and local governments, employment agencies and labor unions from discriminating against qualified individuals with disabilities in job application procedures, hiring, firing, advancement, compensation, job training, and other terms, conditions, and privileges of employment. The City of Redmond is an Equal Employment Opportunity (EU) employer and adheres to the requirements of Title I.

<u>Title II</u> of the ADA adopts the general prohibitions against discrimination contained in Section 504 of the Rehabilitation Act of 1973, but applies to all state and local governments, regardless of whether or not they receive federal funding. It prohibits the City from denying persons with disabilities the equal opportunity to participate in its services, programs or activities, either directly or indirectly through contractual arrangements.

It is the policy of the City of Redmond to make every reasonable effort to provide equal access to all City facilities, services, programs, and activities for citizens with disabilities in accordance with the Americans with Disabilities Act (ADA) and Section 504 of the Rehabilitation Act of 1973.

<u>Title III</u> applies to public accommodations, which include businesses open to the public and requires them to make reasonable modifications to accommodate individuals with disabilities.

#### 1.2 Community Involvement

Community involvement is a priority of Redmond and an essential part of the ADA requirements as defined in section 35.105. The City is required to involve the public in the evaluation and prioritization process. To ensure the community had various ways to engage, community involvement opportunities were held in multiple formats.

- A 12-person community, stakeholder group was formed after a public call that met six times from June 2018 through April 2019. This group included people with visual and mobility issues, caregivers, parents and service providers. This group was actively involved and collaborated with the consultant and staff team.
- On September 12, 2018 an open house was held at Redmond City Hall to share the findings from access audits and gather feedback on priorities.
- Two drop-in sessions were held at the Redmond Senior Center on September 18 and 20, 2018. One-on-one discussions around findings and access occurred with seniors at this time. Mobile devices (iPad) were available to complete an online survey on access priorities along with hardcopy surveys.
- Two online questionnaires to get feedback on priorities were held using SurveyMonkey. The
  first session was open from September 12-October 8, 2018 and received 51 responses. The
  second survey incorporated feedback from the community involvement process and went
  back out to the public to confirm what we heard. That questionnaire was open from
  November 12-December 31, 2018 and received 47 responses.
- Two articles appeared in the Redmond Reporter discussing the effort and alerting people to the online questionnaire<sup>2</sup>,<sup>3</sup>

<sup>&</sup>lt;sup>2</sup> http://www.redmond-reporter.com/news/redmond-aims-to-make-parks-trails-more-accessible/

<sup>3</sup> https://www.redmond-reporter.com/news/redmonds-park-and-trails-working-to-be-more-accessible-for-all/

### 2.0 Regulatory Standards and Guidance

#### 2.1 Audit Standards

Two sets of federal guidelines were applied to the Parks and Trails access audits. The first is the Americans with Disabilities Act Accessibility Guidelines (ADAAG), also known as the 1991 standards, which addresses entries, doors, service counters, showers, curb cuts on trails and within parks, and other typical building elements. The Access Board is responsible for developing and updating these design guidelines<sup>4</sup>. The second is 2010 Standards for Accessible Design<sup>5</sup> that include requirements for playgrounds, golf courses fishing areas, boating areas and more.

This is an important distinction between the 1991 and 2010 standards since the City could be granted safe harbor if a building was built or altered to be compliant with the 1991 standards. Safe harbor states that buildings that meet the 1991 standards would not be required make further changes until the elements were subject to a planned renovation.

Certain parks elements do not yet have a final standard, these include trails, picnic areas, and outdoor elements such as grills. On these elements, the Outdoor Developed Areas Guidelines<sup>6</sup> (ODAG) were used. The appended reports cite both the ADAAG, 2010 Standards and the Outdoor Developed Areas Guidelines.

This report identifies the barriers and performance-based solutions in the form of project recommendations. Some of these projects will require further design prior to implementation. All improvements will require maintenance over time to ensure continued compliance with ADA.

#### 2.2 Transition Plan Requirements

ADA requires community involvement in the development of the Transition plan, and it must include the following features:

- A list of physical barriers that limit accessibility of programs or activities to individuals with disabilities, this is also called a self-evaluation.
- · A detailed description of the methods that will be used to make it accessible.
- The official responsible for implementation of the plan.
- · A timeline for corrections.

The Transition Plan timeline is designed to provide flexibility to the City around specific parks and trails while ensuring that continuous access improvements are being made.

### 2.3 Program Access Recommendations

<sup>&</sup>lt;sup>4</sup> https://www.access-board.gov/guidelines-and-standards/buildings-and-sites/about-the-ada-standards accessed August 8, 2019.

<sup>&</sup>lt;sup>5</sup> https://www.ada.gov/2010ADAstandards\_index.htm, accessed August 8, 2019.

<sup>&</sup>lt;sup>6</sup> <a href="https://www.access-board.gov/guidelines-and-standards/recreation-facilities/outdoor-developed-areas/final-quidelines-for-outdoor-developed-areas">https://www.access-board.gov/guidelines-and-standards/recreation-facilities/outdoor-developed-areas/final-quidelines-for-outdoor-developed-areas</a>, 2019.

The US Department of Justice test for existing facilities is known as the "program access test". A "program" is an opportunity made available by the Department. A program is not just an activity for which a person registers and pays a fee. It can be the program of picnicking, parking or fishing. It is a program if it is an activity made available by the Redmond Parks.

The program access test does not apply to new construction or alterations and additions. New construction and alterations and additions must be designed and constructed to comply with the 2010 Standards for Accessible Design.

There are multiple ways in which a program can be made accessible. In the title II regulation, section 35.150(b) describes the methods an entity can use to make programs accessible. They include:

- Redesign or acquisition of equipment;
- Move program to accessible buildings;
- Assignment of aides to program beneficiaries;
- Delivery of services at alternate accessible sites;
- Alteration of existing facilities and construction of new facilities;
- Use of accessible rolling stock or other conveyances; and
- Any other methods that result in making its services, programs, and activities readily accessible to and usable by individuals with disabilities.

The program access recommendations are based on a minimum of one out of three assets should be accessible. All unique assets should be accessible. Examples of these in Redmond would be the barn at Farrel-McWhirter or the fishing dock at Idylwood.

Some barriers, identified in the site reports as "City Option", will not need to be changed until a renovation or rebuild based on technical infeasibility, historical preservation, construction tolerances or no current guidance.

### 3.0 Methodology

The methodology of this portion of the transition plan included the following elements.

#### 3.1 Access Audits

The City's consultant conducted audits for all 47 parks (Appendix A) and 39 miles of trails. These audits were conducted the weeks of May 7-11 and June 11-14, 2018. The Senior, Community and Teen Centers were not part of this audit but will be audited in 2019 as part of City owned buildings. In addition, WT Group



interviewed staff at parks facilities, including the Teen Center, Senior Center and Community Center to better understand our programs, events and processes. This work was part of advising the City on potential policy and process improvements the department should consider undertaking. The audits

consist of an overall site report and individual checklists that cover parking, exterior accessible routes, means of access, play area, shelters and picnic areas, outdoor recreation and park site.

The overall site report for each park facility includes a description of the specific barriers at each location and reference to the regulation or guideline citation. In addition, the contain digital images of the barriers a reference drawing map showing location of the barrier. The site reports describe the Title II 35.150 (b) methods for meeting accessibility requirements, giving priority to those methods that offer services, activities and programs in the most integrated setting and include recommendations for addressing the barrier.

#### 3.2 Findings

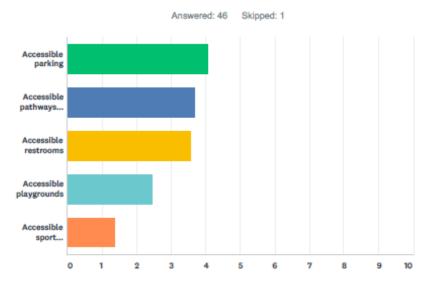
The access audits identified 1,330 access deficits across the system. This represents a better than average number of access deficits, meaning Parks and Trails are more accessible than many communities. To effectively and efficiently improve accessibility they were prioritized over a 14-year timeline to ensure program access. The prioritized list includes 716 barriers to access.

Projects were prioritized using Department of Justice (DOJ) guidance which considers the following priorities.

- 1. Accessible approach and entry (parking, accessible routes)
- 2. Access to programs and services
- 3. Access to Restrooms
- 4. Access to other items (drinking fountains, trash receptacles etc.)

Based on community involvement and stakeholders, access to restrooms was considered a higher priority than programs and services and the subsequent plan reflects community involvement.

# Q3 Within individual parks, community members stated that the following were top priorities. Please rank them in order of preference.

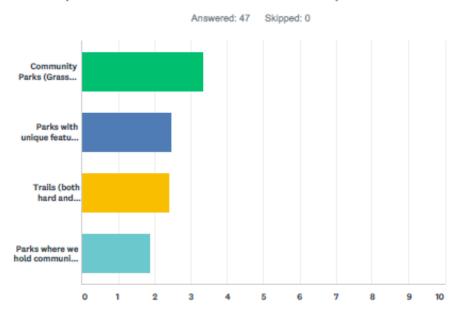


#### 3.3 Community Priorities for Access to Parks and Trails

Through the broad public involvement strategies, the City learned what the community's priorities are for accessibility.

1 Community Parks. Community parks provide a diverse set of recreation opportunities and are more of a regional draw than neighborhood parks. These often have the most visitation in the system as well. Redmond's community parks include Grass Lawn Park, Idylwood Park, Perrigo Park, Hartman Park, Farrel-McWhirter Park and Juel Park. Data and outreach indicated these were the most used parks in the system by users of all abilities and targeted outreach to those with disabilities identified community parks were the most common destinations for themselves and others with special needs.

# Q2 Community members stated the following types of parks were top priorities. Please rank in order of preference.



- 2 **Unique Sites**: Idylwood Park and Farrel-McWhirter represent unique assets that must be made accessible. They represent experiences such as swimming, fishing or learning about animals that are not available in any other Redmond parks.
- 3 **Trails**: Multiple-use trails were the primary method of travel around downtown and considered very important by the stakeholder group.
- 4 **Community Event Spaces:** Events that occur throughout the year bring the community together and are one of the community's bigger interactions with the park system. Making these spaces, such as municipal campus was a community priority.
- Within Parks: Accessibility within parks was looked at from the outside in. Ensuring that patrons could access the park through sidewalks, pathways, parking lots, and be able to use the restrooms and ultimately the park programs that they came to use.

### 4.0 Transition Plan

The access audits identified 1,330 access deficits across the system. To effectively and efficiently improve accessibility they were prioritized over a 14-year timeline to ensure program access. The prioritized list includes 716 barriers to access.

This prioritization of the projects within Phase I was accomplished through a community involvement process, collaboration with the stakeholder group, Parks and Trails Commission, City Council along with an inter-departmental team of subject matter experts. This work sought to identify the most efficient and effective way to make parks and trails more accessible. The prioritization focused on approximately half of the deficiencies (716) that could be addressed in the recommended 14-year timeframe while working on program access

These priorities focused on which parks and trails were most important to improve accessibility. The, within individual parks evaluating what was most beneficial to improving overall parks access. Lastly, that all program types are accessible somewhere within the system.

The transition plan works toward this goal with the expectation that any new construction will be fully compliant and help the department move over time to a completely accessible parks system.

Phase	Number of Barriers	Percent of Barriers
One	310	43%
Two	187	26%
Three	143	20%
City Option	76	11%
T <i>otal</i> :	716	100%

Exhibit 4.1: Breakdown of Priority Projects by Phase

Exhibit 4.2: Breakdown of Transition Plan Projects by Type

Barrier Type	Number of Barriers	Percent of Barriers
Maintenance	226	31.6%
Capital	490	68.4%
Total	716	100%

2019-2020 Projects	Projected Cost	Method
Inspect, Maintain and Repair accessibility issues at priority parks	\$23,000	Park Operations Staff
Idylwood Dock Access Improvements	\$50,000	Contractor
Grass Lawn Restrooms	\$70,000	TBD
Anderson Park Access Improvements	\$15,000	Contractor and Staff
Farrel-McWhirter Parking	\$30,000	Contractor
Accessible Picnic Tables	\$12,000	Park Operations Staff
TOTAL	\$200,000	

	6-Year Project List*						
Park	Major Barriers Identified*	2019 Estimated Cost	Notes:				
Anderson Park	<ul> <li>Exterior accessible routes, curb ramps, and running slopes of sidewalks</li> <li>Restroom fixtures and dimensions are out of compliance.</li> <li>Adair Cabin Remodel amended to create unisex wheelchair accessible restroom.</li> </ul>	<ul><li>\$93,000</li><li>\$109,000</li><li>\$100,000</li></ul>	Potential to amend Adair     Cabin Remodel in 2021 CIP.				
Farrel-McWhirter Park	<ul> <li>Accessible parking stalls, exterior accessible routes have excessive slopes, accessible amenities along the route and handrails.</li> <li>Restrooms in daycare and feed building are not wheelchair accessible</li> <li>Restroom signage to direct users to accessible restrooms.</li> </ul>	<ul><li>\$45,000</li><li>\$14,000</li><li>\$200,000</li></ul>					
Grass Lawn Park	<ul> <li>Parking stalls have excessive slopes, need connections to accessible routes and correct dimensions.</li> <li>Accessible route has excessive cross and running slopes, narrow</li> </ul>	<ul><li>\$99,000</li><li>\$269,000</li></ul>	Grass Lawn     Parking Lot     upgrades in     2021 CIP has     potential to be     amended to add				

	points and non-conforming curb ramps Restrooms fixtures and dimensions are out of compliance.	- \$92,000	ADA improvements.
Idylwood Beach Park	<ul> <li>Add accessible parking stalls, incorrect slopes, signage.</li> <li>Restrooms fixtures and dimensions are out of compliance.</li> </ul>	<ul><li>\$111,000</li><li>\$64,000</li></ul>	<ul> <li>Idylwood Park Dock improvements in 2019.</li> <li>Potential to amend Idylwood Park Parking Lot Resurfacing in 2024 CIP.</li> </ul>
Municipal Campus	<ul> <li>Accessible route has excessive cross and running slopes and out of compliance changes in level.</li> </ul>	- \$62,000	
Perrigo Park	<ul> <li>Parking signage, cross slopes and curb ramp are out of compliance.</li> <li>Accessible route has excessive slopes and is missing bollard and detectable warning strips.</li> <li>Restroom fixtures and dimensions are out of compliance.</li> </ul>	<ul><li>\$108,000</li><li>\$15,000</li><li>\$26,000</li></ul>	
Westside Park	Westside will feature a fully compliant playground and sports court along with a compliant accessible route.		Westside Park is scheduled to be rebuilt to 2010 ADA Standards in 2020- 21.
	TOTAL:	\$1.4M	

<sup>\*</sup>For a list of individual 6-year projects see Appendix B. For all projects, please see Appendix C.

Overall planning level estimates for all 716 barriers is \$10.3M

# 5.0 Cost Estimating and Financing

#### 5.1 Cost Estimating

The timeline for this work outlined in the Transition Plan is 14 years (2018-2032), which takes advantage of the biennial budgeting process the City follows. Initial work has been focused on

improved cost estimates for the projects undertaken in 2019-20 biennium and a six-year proposed project list. Maintenance and smaller capital projects would occur in the 2019-2020 biennium and the detailed development of budget offers would be written and submitted over the next three (2021-2026) biennia. More detailed cost estimates for future projects would be developed for those budget offers. Any new construction undertaken is required to be fully accessible.

Upon completion of the prioritization, cost estimating with construction management, park operations and park planning was done to further understand project groupings and how we might contract for certain work (curb ramps for instance at multiple parks) vs. a discrete set of access projects at a single park. Original cost estimates were based on RS Means data from 2004 and related to construction only (no design or project costs). These numbers were reviewed by construction management and revised with a multiplier to bring to 2019 cost estimates. Additional work on costs will occur leading up to budget offer development in the spring of 2020 for the 2021-22 biennium.

Potential cost savings may be realized from strategic scaling of contracts. Analysis of the project list identified 6 major types of work that include the following six trades or project types: Parking/Paving/Concrete; Labor; Plumbing; Electrical; Signage; Potential CIP Project. Further costing will evaluate opportunities to do multiple projects across the park or trail system, such as all sign upgrades or multiple curb ramps.

#### 5.2 Funding

There is no dedicated source of federal funds for accessibility renovations to existing sites. The work will be done through three main channels. Maintenance and repair, small capital projects and Capital Investment Plan (CIP) projects. Current CIP projects will be reviewed to see if they may be amended to capture additional access improvements. An example of this might be the Adair Cabin in Anderson Park. Additionally, funded projects will be fully accessible, such as Westside Park, slated to begin construction in 2020. This will increase the available number of accessible playgrounds and sports courts. Lastly, the City is looking at grant funding and other sources that could help implement some of this work, but ADA modifications are common, and grants will be competitive.

- Community Development Block Grant Funds: Many agencies receive federal Community
  Development Block Grant (CDBG) funds for accessibility renovations at existing sites. CDBG
  funds often have a scale of priority. It is important to establish accessibility as a priority for
  CDBG applications.
- State Grant Programs: Recreation Conservation Office (RCO) offers youth athletic facility grants that can be used for making accessibility upgrades to fields and other sports facilities. Grants range up to \$350,000 and are offered every other year.
- State Appropriations: The City has successfully competed for appropriations for multi-use trails such as the Redmond Central Connector and larger projects like the Redmond Pool that will include ADA upgrades in the second phase of the project.
- Corporate Giving: Technology companies are developing artificial intelligence for disability uses and may be a future partner on access improvements in Redmond.

### **6.0 Recommendations**

In addition to the audit findings, opportunities to improve accessibility via policies and procedures were identified through the self-evaluation. The following recommendations are not an exhaustive policy review, but highlighting best practices based on discussions with staff and stakeholders.

- 1. Implement modifications according to the phased approach proposed in Section 4.0 and the Transition Plan to accommodate all users.
- 2. Adopt a policy regarding the use of Other Power-Driven Mobility Devices (OPDMD) at Redmond Park sites and promote that policy to the public.
- 3. Develop maintenance staff training and checklists to improve accessibility during routine maintenance. Items such accessible routes, gaps, changes in level, door closing force and common obstructions can be part of ongoing routine maintenance work.
- 4. Create an inter-departmental staff team, with representatives from each department to regularly meet and coordinate on ADA and accessibility issues.
- 5. Update website with more details regarding ADA access at each park. This would include parking and restroom accessibility along with what is accessible and lengths of accessible trails, so park patrons can make informed decisions before traveling to the park.
- 6. Continue to improve accessibility at special events by creating maps with ADA features (parking, accessible routes) and ensuring access to various programs that occur during the event.
- 7. Work towards creating one overall transition plan for the City with Public Right of Way (PROW), parks and trails and city facilities prioritized in an overall list.
- 8. Ensure all contracts have language regarding modifications that contractor will make provide equal access to services, programs and activities.
- 9. Improve wayfinding signage so people with disabilities can more easily and conveniently navigate the park system.
- 10. If portable toilets are provided at a park site, make sure at least one is accessible.

# 7.0 Appendices

### 7.1 Appendix A: Parks List

	Acres	Classification	Status	Neighborhood
Anderson Park	3.0	Neighborhood	Existing Developed	Downtown
Arthur Johnson Park	15.4	Resource	Existing Undeveloped	Southeast Redmond
Bear and Evans Creek Open Space	29.2	Resource	Existing Developed	Bear Creek
Bear Creek Park	11.1	Resource	Existing Developed	Downtown
Bridle Crest Trail	12.1	Trail Corridor	Existing Developed	Grass Lawn & Overlake
Cascade View Park	8.0	Neighborhood	Existing Developed	Overlake
Conrad Olson Farm	8.4	Neighborhood	Existing Undeveloped	In King County City Owned
Downtown Park	2.1	Urban	Interim Use	Downtown
Dudley Carter Park	1.2	Neighborhood	Interim Use	Downtown
Esterra Park	2.7	Urban	Existing Undeveloped	Overlake
Farrel-McWhirter Park	67.7	Community	Existing Developed	In King County City Owned
Flagpole Plaza	0.1	Neighborhood	Existing Developed	Downtown
Grass Lawn Park	28.4	Community	Existing Developed	Grass Lawn
Hartman Park	41.6	Community	Existing Developed	Education Hill
Heron Rookery Park	4.6	Resource	Existing Developed	Downtown
Idylwood Beach Park	19.2	Community	Existing Developed	Idylwood
Juel Park	38.3	Community	Interim Use	In King County City Owned
Luke McRedmond Landing	2.1	Neighborhood	Existing Developed	Downtown
Martin Park	10.0	Resource	Existing Developed	In King County City Owned
Meadow Park	5.0	Neighborhood	Existing Developed	Education Hill
Municipal Campus	7.6	Urban	Existing Developed	Downtown
Nike Park	14.9	Neighborhood	Existing Developed	Education Hill
O'Leary Park	0.1	Neighborhood	Existing Developed	Downtown
Perrigo Heights Open Space	3.3	Resource	Existing Developed	Education Hill
Perrigo Park	29.8	Community	Existing Developed	Bear Creek
Redmond Central Connector, Phase I	11	Trail Corridor	Existing Developed	Downtown
RCC Station Area	1.5	Urban	Existing Developed	Downtown
Redmond Central Connector, Phase II & III	29.9	Trail Corridor	Existing Undeveloped	Sammamish Valley
Redmond West Wetlands	4.4	Resource	Existing Developed	Overlake
Reservoir Park	1.9	Neighborhood	Existing Developed	Education Hill
Rotary Park	1.0	Neighborhood	Existing Undeveloped	Downtown
Sammamish Valley Park	31.0	Resource	Existing Undeveloped	Sammamish Valley
Scotts Pond	1.4	Neighborhood	Existing Developed	Grass Lawn
SE Redmond Open Space	10.9	Trail Corridor	Existing Developed	Southeast Redmond

SE Redmond Park	3.2	Neighborhood	Interim Use	Southeast Redmond
Smith Woods	9.9	Neighborhood	Interim Use	North Redmond
Spiritbrook Park	2.0	Neighborhood	Existing Developed	Grass Lawn
Sunset Gardens Park	1.0	Neighborhood	Existing Developed	Bear Creek
The Edge Skate Park	1.5	Urban	Existing Developed	Downtown
The Stroll	0.4	Resource	Existing Developed	Downtown
Town Center Open Space	40.9	Resource	Existing Developed	Downtown
Viewpoint Open Space	9.6	Resource	Existing Developed	Idylwood
Viewpoint Park	4.8	Neighborhood	Existing Developed	ldylwood
Watershed Preserve	805.5	Resource	Existing Developed	In King County City Owned
Welcome Park	2.6	Resource	Existing Developed	Willows/Rose Hill
Westside Park	6.4	Neighborhood	Existing Developed	Overlake
Willows Creek Park	4.7	Neighborhood	Existing Developed	Willows/Rose Hill



Site	Cite	Type of correction	Recommendation	Project Type
Anderson Park	1.2.6	EAR	Correct or fill gaps along AR	1
Anderson Park	1.2.5	EAR	<b>Provide</b> required handrails on both sides of steps to Fullard House	1
Anderson Park	1.2.4	EAR	Correct curb ramp cross slope to max 2.08%	1
Anderson Park	1.2.1	EAR	Create a curb ramp to be max running slope 8.33%, max cross slope 2.08%, having a top landing as wide as the ramp and 36" deep and side flares with a max slope 10% for access to park from gravel lot	1
Anderson Park	1.2.3	EAR	Correct slope of adjacent street surfaces to max 5%	1
Anderson Park	1.2.2	EAR	Correct curb ramp landing slope to max 2.08%	1
Anderson Park	1.2.7	EAR	Correct or repair sidewalk cross slope along AR to max 2.08%	1
Anderson Park	1.2.8	EAR	Correct or repair sidewalk running slope along AR to max 5%	1
Anderson Park- Buildings	1.11.9	Restrooms (Multiple Users)	Correct or repair slope at men's sink to max 2.08% in any direction for level CFS	1
Anderson Park- Buildings	1.11.1	Restrooms (Multiple Users)	Insulate exposed pipes under one sink in both	2
Anderson Park- Buildings	1.11.11	Restrooms (Multiple Users)	Adjust stall door to be self-closing and install stall hardware that is operable without a tight pinch or grasp	2
Anderson Park- Buildings	1.11.4	Restrooms (Multiple Users)	<b>Replace</b> side grab bar with a 42" long grab bar, mounted max 12" from the rear wall at the close end and min 54" on the far end and 33" to 36" aff in both and having a max gap of 1.5" between bar and wall	2
Anderson Park- Buildings	1.11.5	Restrooms (Multiple Users)	Remount rear grab bar to behind the toilet, 12" to one side of center and 24" to the other and 33" to 36" aff in both and having a max gap of 1.5" between bar and wall	2
Anderson Park- Buildings	1.11.2	Restrooms (Multiple Users)	Widen accessible stalls to min. 60" clear width, 59" depth in both	2
Anderson Park- Buildings	1.11.8	Restrooms (Multiple Users)	<b>Remount</b> toilets to 16" to 18" from the side wall to centerline in men's	3

Anderson	]			
Park-		Restrooms	Replace toilet seat, or re-set or replace	
Buildings	1.11.3	(Multiple Users)	toilet to 17" to 19" aff	3
Anderson			Relocate or recess hand dryers to not	
Park-		Restrooms	interfere with general circulation path,	
Buildings	1.11.7	(Multiple Users)	protrusions can't be greater than 4" in both	4
Anderson			Correct or repair slope at toilet to max	
Park-		Restrooms	2.08% in any direction for level CFS in	
Buildings	1.11.14	(Single Users)	Fullard	1
			Replace side grab bar with a 42" long grab	
Anderson			bar, mounted max 12" from the rear wall at	
Park-		_	the close end and min 54" on the far end	
Buildings		Restrooms	and 33" to 36" aff in both and having a max	_
	1.11.6	(Single Users)	gap of 1.5" between bar and wall in Fullard	2
			Replace rear grab bar with a 36" long	
Andoroon			bar mounted behind the toilet, 12" to	
Anderson Park-			one side of center and 24" to the other	
		· ·	and 33" to 36" aff in both and having a	
Buildings		Restrooms	max gap of 1.5" between bar and wall in	
	1.11.7	(Single Users)	Fullard	2
	1	(emigle edele)	Replace toilet tank with one having flush	
Anderson			mechanism on the open side, in the	
Park-		Restrooms	alternative, install an auto flush unit in	
Buildings	1.11.8	(Single Users)	Fullard	3
Anderson		(Gilligio Goolo)		
Park-		Restrooms	<b>Remount</b> toilet to 16" to 18" from the side	
Buildings	1.11.3	(Single Users)	wall to centerline in Fullard	3
Anderson		(3 3 3 3 )		_
Park-		Restrooms	Replace toilet seat, or re-set or replace	
Buildings	1.11.5	(Single Users)	toilet to 17" to 19" aff in Fullard	3
Anderson			<b>Lower</b> sink to max 34" aff to front of rim,	
Park-		Restrooms	remove stool for CFS and insulate pipes in	
Buildings	1.11.11	(Single Users)	Fullard	3
			Acquire and mount signage, including	
Anderson			Braille and access symbol mounted on wall,	
Park-			latch side of door, 48" to baseline of lowest	
Buildings		Restrooms	character and 60" to baseline of highest	
	1.11.2	(Single Users)	character at both Adair RR and Fullard RR	5
Anderson			Create a unisex wheelchair accessible	
Park-			restroom with grab bars and fixtures	
Buildings		Restrooms	mounted in correct locations and at correct	
Dullulings	1.11.1	(Single Users)	heights in Adair if feasible	
Farrel-				
McWhirter				
Park	1.2.5	EAR	Ramp step along back path for an AR	1
Farrel-				
McWhirter				
Park	1.2.6	EAR	Repair, bevel, or ramp CIL along AR	1
	1.4.0	LAN	nepail, bevel, of failip oil along An	ı

Farrel-			Extend an AR with crushed and	
McWhirter			compacted stone or similar outdoor	
Park			material from sidewalk to the garden from	_
	1.2.4	EAR	the other side	1
Farrel-				
McWhirter			Correct or repair sidewalk cross slope	_
Park	1.2.7	EAR	along AR to max 2.08%	1
Farrel-				
McWhirter			Correct or repair sidewalk running slope	_
Park	1.2.8	EAR	along AR to max 5%	1
Farrel-			Replace existing park amenities along the	
McWhirter			AR to the building entry with ones that are	
Park	1.2.1	EAR	of accessible design	2
Farrel-			Create one or more 8' accessible parking	
McWhirter			stalls, with one 5' adjacent access aisle,	
Park			with proper signage and striping on a firm	
raik	1.1.5	Parking	and stable surface at the arena	1
Farrel-			Create two or more 8' accessible parking	
<u>McWhirter</u>			stalls, with one 5' adjacent access aisle,	
<u>Park</u>	1.1.1	Parking	with proper signage and striping in main lot	1
Farrel-			Repair or correct slope of parking space	
McWhirter			and access aisle to max 2.08% in any	
Park	1.1.3	Parking	direction	1
Farrel-			Add one van parking sign to van	
McWhirter			accessible stall and assure stall and access	
Park	1.1.2	Parking	aisle are 11' and 5' or 8' and 8'	5
Farrel-				
McWhirter				
Park-				
Buildings	1.2.1	EAR	Correct ramp landing slope to max 2.08%	1
Farrel-			Add a second set of handrails with a min 9"	
McWhirter			between them and the higher set, with the	
Park-			lower set 28" max from the walking surface	
Buildings	1.2.3	EAR	as a smart practice	2
Farrel-				
McWhirter				
Park-			Install rail along bottom edge of ramp that	
Buildings	1.2.4	EAR	prevents a 4" sphere from passing through	2
Farrel-			Replace handrails with ones that are	
McWhirter			rounded and/or extend to the ground, with	
Park-			handrail extensions and mounted 34" to 38"	
Buildings	1.2.2	EAR	aff	2
Farrel-				
McWhirter				
Park-		Restrooms	<b>Extend</b> an AR of a firm and stable material	
Buildings	1.11.4	(Single Users)	to the portable toilet at the arena	1
Farrel-		· •	Daycare, barn office and feed building	
McWhirter			restrooms not accessible, <i>acquire and</i>	
Park-		Restrooms	<i>mount</i> signage directing patrons to	
	1.11.1	(Single Users)	accessible restroom until renovations occur	5

Farrel-			Create a wheelchair accessible restroom	
McWhirter			with grab bars and fixtures mounted in	
Park-		Restrooms	correct locations and at correct heights in	
Buildings	1.11.2	(Single Users)	daycare	6
Farrel-		, ,	Upon renovations; create a wheelchair	
McWhirter			accessible restroom with grab bars and	
Park-		Restrooms	fixtures mounted in correct locations and at	
Buildings	1.11.3	(Single Users)	correct heights in office and feed building	6
0		,	Create lined cross walk where pedestrian	
Grass Lawn			pathway crosses through vehicular traffic	
Park	1.2.1	EAR	as a smart practice	1
0 1			AR is less than 60" wide, <i>create</i> a	
Grass Lawn			compliant 60" by 60" turning space every	
Park	1.2.6	EAR	200'	1
Grass Lawn				
Park	1.2.7	EAR	Correct loading zone slope to max 2.08%	1
			Re-cut or re-pour curb ramps to be max	
			running slope 8.33%, max cross slope	
Grass Lawn			2.08%, having a top landing as wide as the	
Park			ramp and 36" deep and side flares max	
- •			slope 10% at tennis drop off zone and	
	1.2.2	EAR	lower parking to shelter	1
Grass Lawn	11212	27.11	Correct or repair pathway cross slope	•
Park	1.2.3	EAR	along AR to max 2.08%	1
Grass Lawn	1.2.0	27.111	Correct or repair pathway running slope	•
Park	1.2.4	EAR	along AR to max 5%	1
Grass Lawn		27.11		
Park	4.0.5	EAD	Provide cane detectable warning or bollard	2
	1.2.5	EAR	at base of drinking fountain along the AR	2
Grass Lawn	112	Doubing	Resurface stalls and access aisles to	4
Park	1.1.3	Parking	eliminate gaps and cracks	1
Grass Lawn			Repair or correct slope of parking spaces	
Park	440	Davidson	and access aisles to max 2.08% in any	4
0 1	1.1.2	Parking	direction for stalls listed	1
Grass Lawn		5 11	Repaint stalls, adding access aisles to be	4
<u>Park</u>	1.1.1	Parking	8' and 5' each in lower tennis stalls	1
Grass Lawn	4.4.0	5		
Park	1.1.6	Parking	Connect access aisle at shelter to the AR	1
Grass Lawn			Add one van parking sign to one	
Park	4.4.5	D 11	accessible stall and repaint stall and access	_
	1.1.5	Parking	aisle to 11' and 5' or 8' and 8' in both lots	5
Grass Lawn		Restrooms	Remount rear grab bar to behind the	
Park	4 40 7	(Multiple Users-	toilet, 12" to one side of center and 24" to	_
	1.12.7	Shelter)	the other and 33" to 36" aff in men's	2
Grass Lawn		Restrooms	<b>Remount</b> side grab bar to max 12" from the	
Park	4 40 0	(Multiple Users-	rear wall at the close end and min 54" on	•
	1.12.3	Shelter)	the far end, and 33" to 36" aff in both	2
Grass Lawn		Restrooms		
Park		(Multiple Users-	Widen accessible stalls to min. 60" clear	_
	1.12.2	Shelter)	width, 59" depth in both	2

Grass Lawn		Restrooms		
Park		(Multiple Users-	<b>Remount</b> toilets to 16" to 18" from the side	
Tark	1.12.1	Shelter)	wall to centerline in both	3
Grass Lawn		Restrooms	Relocate or recess hand dryers to not	
Park		(Multiple Users-	interfere with general circulation path,	
Tan	1.12.6	Shelter)	protrusions can't be greater than 4" in both	4
Grass Lawn		Restrooms		
Park		(Multiple Users-	Place a bollard at sink to warn of protrusion	_
Tant	1.12.8	Soccer)	in both	2
Grass Lawn		Restrooms	<b>Remount</b> side grab bar to max 12" from the	
Park		(Multiple Users-	rear wall at the close end and min 54" on	
	1.12.3	Soccer)	the far end, and 33" to 36" aff in both	2
Grass Lawn		Restrooms		
Park		(Multiple Users-	Widen accessible stalls to min. 60" clear	
	1.12.2	Soccer)	width, 59" depth in both	2
Grass Lawn		Restrooms	<b>Replace</b> urinal with one having a 13.5" min	
Park		(Multiple Users-	depth mounted at max 17" to rim with flush	
Tank	1.12.9	Soccer)	controls max 48" aff	3
			Relocate or recess shelves and hand	
Grass Lawn		Restrooms	dryers to not interfere with general	
Park		(Multiple Users-	circulation path or CFS at sinks, protrusions	
	1.12.7	Soccer)	can't be greater than 4" in both	4
Grass Lawn			Remount rear grab bar to behind the	
Park		Restrooms	toilet, 12" to one side of center and 24" to	
ı aık	1.12.3	(Single Users)	the other and 33" to 36" aff	2
Grass Lawn		Restrooms	Lower thermostat to max 48" to the highest	
Park	1.12.6	(Single Users)	operable part	4
			Acquire and mount signage, including	
Grass Lawn			Braille and access symbol mounted on wall,	
Park			latch side of door, 48" to baseline of lowest	
I aik		Restrooms	character and 60" to baseline of highest	
	1.12.1	(Single Users)	character	5
Idylwood				
Beach Park	1.2.1	EAR	Repair, bevel, or ramp CIL along AR	1
Idylwood			Correct or repair sidewalk running slope	
Beach Park	1.2.3	EAR	along AR to max 5%	1
	1.2.3	LAIN		<u>'</u>
Idylwood	4.0.0	FAD	Correct or repair sidewalk cross slope	4
Beach Park	1.2.2	EAR	along AR to max 2.08%	1
			Add additional accessible stalls in the main	
ldylwood			lot, and mount signage in overflow parking	
Beach Park	, , ,	5	direction patrons with disabilities to the	,
	1.1.4	Parking	main lot	1
Idylwood			Repair or correct slope of parking spaces	
Beach Park			and access aisles to max 2.08% in any	
uin	1.1.1	Parking	direction	1
ldylwood			Add one van parking sign to van	
Beach Park			accessible stall and assure stall and access	_
_oaon i an	1.1.3	Parking	aisle are 11' and 5' or 8' and 8'	5

Idylwood Beach Park	1.12.1	Restrooms (Multiple Users)	Insulate exposed pipes under one sink in both	2
Idylwood Beach Park	1.12.12	Restrooms (Multiple Users)	<b>Remount</b> side grab bar in accessible stall to 33" to 36" aff in men's	2
Idylwood Beach Park	1.12.14	Restrooms (Multiple Users)	<b>Remount</b> side grab bar to max 12" from the rear wall at the close end and min 54" on the far end, and 33" to 36" aff in women's	2
Idylwood Beach Park	1.12.15	Restrooms (Multiple Users)	Remount rear grab bar to behind the toilet, 12" to one side of center and 24" to the other and 33" to 36" aff in women's	2
Idylwood Beach Park	1.12.7	Restrooms (Multiple Users)	Install vertical grab bars in both, mounted 39" to 41" to center from rear wall and 39" to 41" from floor to bottom of bar	2
Idylwood Beach Park	1.12.10	Restrooms (Multiple Users)	Replace bench in dressing area with one having a seat depth of 20" to 24" deep, 42" long, affixed to the wall or having a back and mounted 17" to 19" aff in both	2
Idylwood Beach Park	1.12.6	Restrooms (Multiple Users)	<b>Remount</b> toilets to 16" to 18" from the side wall to centerline	3
ldylwood Beach Park	1.12.9	Restrooms (Multiple Users)	Create accessible shower in each restroom	3
Idylwood Beach Park	1.12.3	Restrooms (Multiple Users)	Lower changing table to max 34" aff to surface when in open position and max 48" aff to handle when in closed position in both	3
Idylwood Beach Park	1.12.8	Restrooms (Multiple Users)	Relocate or recess hand dryers to not interfere with general circulation path, protrusions can't be greater than 4" in both	4
Municipal Campus	1.2.1	EAR	Repair, bevel, or ramp CIL along AR	1
Municipal Campus	1.2.2	EAR	Correct or fill 1" gap along AR	1
Municipal Campus	1.2.4	EAR	Correct or repair sidewalk running slope along AR to max 5% or 8.33% and add handrails for a ramp	1
Municipal Campus	1.2.3	EAR	Correct or repair sidewalk cross slope along AR to max 2.08%	1
Perrigo Park	1.2.1	EAR	Install compliant detectable warning at curb ramps and transitions from walkways to vehicular ways as a smart practice	1
Perrigo Park	1.2.2	EAR	Correct or repair sidewalk running slope along AR to max 5%	1
Perrigo Park	1.2.3	EAR	Install bollards at drinking fountain to warn of protrusion	2
Perrigo Park	1.1.5	Parking	Create a curb ramp to be max running slope 8.33%, max cross slope 2.08%, having a top landing as wide as the ramp and 36" deep and side flares with a max	1

			slope 10% at the head of the access aisles at play area	
Perrigo Park	1.1.2	Parking	Repair or correct slope of parking spaces and access aisles to max 2.08% in any direction in all locations	1
Perrigo Park	1.1.1	Parking	Add one van parking sign to van accessible stall and assure stall and access aisle are 11' and 5' or 8' and 8' at barn, play area and volleyball	1
Perrigo Park	1.1.3	Parking	Acquire and mount at appropriate heights and locations accessible parking signs for all the stalls at ball field	5
Perrigo Park	1.12.7	Restrooms (Multiple Users)	Remount rear grab bar to behind the toilet, 12" to one side of center and 24" to the other and 33" to 36" aff in men's; leave as is women's and correct toilet	2
Perrigo Park	1.12.3	Restrooms (Multiple Users)	<b>Remount</b> side grab bar to max 12" from the rear wall at the close end and min 54" on the far end, and 33" to 36" aff in both	2
Perrigo Park	1.12.1	Restrooms (Multiple Users)	<b>Remount</b> toilet to 16" to 18" from the side wall to centerline in women's	3
Perrigo Park	1.12.6	Restrooms (Multiple Users)	Relocate or recess hand dryers in both and baby changer in women's to not interfere with general circulation path, protrusions can't be greater than 4" in both	4
Perrigo Park	1.12.2	Restrooms (Single Users)	Until renovated, <i>acquire and mount</i> signage directing patrons to accessible restroom	5
Perrigo Park	1.12.1	Restrooms (Single Users)	Create an accessible restroom in the maintenance barn in place of existing restroom	6
Westside Park	1.2.2	EAR	<b>Resurface</b> AR where deteriorating	
Westside Park	1.2.1	EAR	Create a curb ramp to be max running slope 8.33%, max cross slope 2.08%, having a top landing as wide as the ramp and 36" deep and side flares with a max slope 10%	
Westside Park	1.2.1	EAR	Correct or repair sidewalk running slope along AR to max 5%	

Site	V	Type of correction	Recommendation	Phase
Anderson			Lower the seat, or raise the	
Park	4 0 4	Ground Level Play	surface fill level to achieve entry	_
	1.8.1	Components	height to teeter totter of 11" to 24" agl	1
Anderson Park	1.1.1	Parking	If gravel lot is used for the park, work with owner to provide accessible stalls	1
Anderson Park	1.4.1	Playground Surface/Accessible Route within	Frequently inspect and regularly maintain accessible portions of play area surface that are comprised of loose fill such as EWF so that surface is level with other surfaces	1
Anderson		Playground	Establish protocols for regular and	
Park		Surface/Accessible	frequent inspection and maintenance	
	1.4.2	Route within	of accessible playground surface	1
Anderson			Remove support bar for 80"	
Park	1.5.2	Transfer System	overhead clearance at transfer	1
Anderson	4.5.0	Transfer Conten	Adjust transfer steps to be max 8"	,
Park	1.5.3	Transfer System	high	1
Anderson Park	1.2.6	EAR	Correct or fill gaps along AR	1
Anderson Park	1.2.3	EAR	Correct slope of adjacent street surfaces to max 5%	1
Anderson Park	1.2.7	EAR	Correct or repair sidewalk cross slope along AR to max 2.08%	1
Anderson			Correct or repair sidewalk running	
Park	1.2.8	EAR	slope along AR to max 5%	1
Anderson Park	1.13.4	Means of Access	Install rail along bottom edge of ramp that prevents a 4" sphere from passing through	1
Anderson Park	1.3.1	Playground Designated Entry	Create designated entry by removing 60" portion of play area boundary as a smart practice	1
Anderson			Correct ramp landing slope to max	
Park	1.13.2	Means of Access	2.08%	1
Anderson			<b>Provide</b> required handrails on both	
Park	1.2.5	EAR	sides of steps to Fullard House	1
Anderson Park	1.13.3	Means of Access	Install handrails on both sides that are rounded and/or extend to the ground, with handrail extensions and mounted 34" to 38" aff	1
Anderson			Correct curb ramp cross slope to	
Park	1.2.4	EAR	max 2.08%	1
Anderson Park	1.2.2	EAR	Correct curb ramp landing slope to max 2.08%	1

Anderson Park			Create a curb ramp to be max running slope 8.33%, max cross slope 2.08%, having a top landing as wide as the ramp and 36" deep and	
	1.2.1	EAR	side flares with a max slope 10% for access to park from gravel lot	1
Anderson Park	1.9.1	Sand Box/Play Tables	Install raised sand table with knee clearance or provide a means of transfer to the sand surface	1
Anderson Park	1.5.1	Transfer System	Consider adding second transfer system as a smart practice	1
Anderson	1.5.1	Transier System	system as a smart practice	
Park	1.13.1	Means of Access	Correct slope of ramp to max 8.33%	1
Anderson Park	1.10.2	Park Site	Replace one picnic table with one with knee and toe clearance, 19" deep at 27" high and 24" deep at 9" high, with a 36" AR around table as a smart practice	2
	1.10.2	Park Sile	Replace drinking fountain with a hi-	
Anderson Park	1.10.1	Park Site	lo bowl fountain, in the alternative, install a second high bowl fountain	2
Anderson Park	1.11.1	Shelter	Lower grill or replace with one that is adjustable to a height of 34" above the ground	3
Anderson Park- Buildings	1.15.1	Directional and Permanent Signs	Create template for signs that addresses height of sign, size of characters, location of Braille, and other requirements	1
Anderson Park- Buildings	1.15.2	Directional and Permanent Signs	Implement a sign revision program throughout the building, discriminating between directional signs and signs for permanent spaces	1
Anderson Park- Buildings	1.4.10	Exterior Entry Doors	Upon renovation, make above corrections to employee only doors	1
Anderson Park- Buildings	4.40	Exterior Entry	For all doors along the public circulation route, <i>inspect, adjust,</i> and maintain 8.5 lbf to open exterior	4
Anderson Park- Buildings	1.4.8	Doors  Exterior Entry	doors as a smart practice  For all doors along the public circulation route, <i>inspect, adjust,</i> and maintain closing speed on door	1
	1.4.9	Doors	closers	1
Anderson Park- Buildings	1.6.5	Interior Doors	<b>Upon renovation</b> , make above corrections to employee only doors	1
Anderson Park- Buildings	1.11.6	Restrooms (Multiple Users)	Remount toilet paper dispenser max 7" to 9" from front of toilet, 15" to	1

			48" aff and min 12" above or 1.5" below grab bar in both	Ī
			below grab bar in both	
Anderson			Adjust timing of sink faucets to	
Park-		Restrooms	remain on for min 10 seconds in	
Buildings	1.11.10	(Multiple Users)	women's	1
Anderson		D (0: 1		
Park-	4 4 4 4 0	Restrooms (Single	<b>Lower mirror</b> so reflective surface is	4
Buildings	1.11.10	Users)	max 40" aff in Fullard	1
Anderson Park-		Restrooms (Single	<b>Lower</b> soap dispensers to max 44" aff for a forward reach over sink in	
Buildings	1.11.12	Users)	Fullard	1
Anderson	1.11.12	03013)	Replace garage with one having a	'
Park-		Restrooms (Single	smaller profile to provide required	
Buildings	1.11.13	Users)	turning space in RR in Fullard	1
Anderson		,	Relocate garbage and towel	
Park-		Restrooms (Single	dispenser to provide unobstructed	
Buildings	1.11.4	Users)	CFS for transfer in Fullard	1
Anderson			Remount toilet paper dispenser	
Park-			max 7" to 9" from front of toilet, 15" to	
Buildings		Restrooms (Single	48" aff and min 12" above or 1.5"	
	1.11.9	Users)	below grab bar in Fullard	1
Anderson				
Park-	4.4.4		Choose one cabin, Adair or Fullard,	4
Buildings Anderson	1.4.1		and make it accessible	1
Park-		Restrooms	Insulate exposed pipes under one	
Buildings	1.11.1	(Multiple Users)	sink in both	1
Anderson	1.11.1	(Manapic Oscis)	For all doors along the public	
Park-		Exterior Entry	circulation route, <i>ramp</i> steps for	
Buildings	1.4.4	Doors	access to entry	1
Anderson			For all doors along the public	
Park-		Exterior Entry	circulation route, repair, bevel, or	
Buildings	1.4.6	Doors	ramp CIL at door entries to max .25"	1
Anderson			Correct or repair slope at toilet to	
Park-		Restrooms (Single	max 2.08% in any direction for level	
Buildings	1.11.14	Users)	CFS in Fullard	1
Anderson		D .	Correct or repair slope at men's	
Park-	1 11 0	Restrooms	sink to max 2.08% in any direction for	
Buildings	1.11.9	(Multiple Users)	level CFS	1
			Mount signage at all permanent rooms/spaces having Braille and the	
Anderson			international symbol of accessibility,	
Park-			mounted 48" to baseline of lowest	
Buildings			character and 60" to the baseline of	
2441.190		Directional and	the highest character sign and on the	
	1.15.3	Permanent Signs	latch side of the door	1
Anderson		<u> </u>	Mount signage at inaccessible	
Park-		Exterior Entry	entrances directing patrons in	
Buildings	1.3.1	Signage	wheelchairs to accessible entrance	1

Anderson				
Park-		Exterior Entry	Mount signage at entrance	
Buildings	1.3.2	Signage	designating it as accessible	1
Anderson			Adjust stall door to be self-closing	
Park-		Restrooms	and <i>install</i> stall hardware that is operable without a tight pinch or	
Buildings	1.11.11	(Multiple Users)	grasp	1
	1.11.11	(ividitiple Osers)	Acquire and mount signage,	
			including Braille and access symbol	
Anderson			mounted on wall, latch side of door,	
Park-			48" to baseline of lowest character	
Buildings			and 60" to baseline of highest	
		Restrooms (Single	character at both Adair RR and	
	1.11.2	Users)	Fullard RR	1
Anderson			Replace toilet tank with one having	
Park-		Dootroomo (Cinalo	flush mechanism on the open side, in	
Buildings	1.11.8	Restrooms (Single Users)	the alternative, install an auto flush unit in Fullard	1
	1.11.0	03613)	Relocate protruding objects in	ı
Anderson			Adair house or place cane detectable	
Park-		Public Designated	warning or bollard at foot of first aid	
Buildings	1.8.1	Use Spaces	and fire extinguishers	1
Anderson			Lower operating mechanisms in	
Park-			cabins to max 48" aff to highest	
Buildings		Public Designated	operable part; leave as is if employee	
	1.8.2	Use Spaces	only operated	1
Anderson			Relocate or recess hand dryers to	
Park-		Restrooms	not interfere with general circulation path, protrusions can't be greater	
Buildings	1.11.7	(Multiple Users)	than 4" in both	1
	1.11.7	(Waltiple Bools)	Replace side grab bar with a 42" long	
Λ. Ι.			grab bar, mounted max 12" from the	
Anderson Park-			rear wall at the close end and min 54"	
Buildings			on the far end and 33" to 36" aff in	
Dallalings		Restrooms	both and having a max gap of 1.5"	_
	1.11.4	(Multiple Users)	between bar and wall	1
Andorson			Remount rear grab bar to behind	
Anderson Park-			the toilet, 12" to one side of center and 24" to the other and 33" to 36" aff	
Buildings		Restrooms	in both and having a max gap of 1.5"	
Dallalings	1.11.5	(Multiple Users)	between bar and wall	1
	11.11.0	(Manapio Coolo)	Replace side grab bar with a 42" long	•
A so do se a se			grab bar, mounted max 12" from the	
Anderson Park-			rear wall at the close end and min 54"	
Buildings			on the far end and 33" to 36" aff in	
Dallalligs		Restrooms (Single	both and having a max gap of 1.5"	
	1.11.6	Users)	between bar and wall in Fullard	1

Andanan			Replace rear grab bar with a 36" long bar mounted behind the	
Anderson Park-			toilet, 12" to one side of center and 24" to the other and 33" to 36"	
Buildings			aff in both and having a max gap	
Ballalligo		Destrooms (Cinals	of 1.5" between bar and wall in	
	1.11.7	Restrooms (Single Users)	Fullard	1
Anderson	1.11.7	<u> </u>	For all doors along the public	<u> </u>
Park-		Exterior Entry	circulation route, <i>replace hardware</i>	
Buildings	1.4.7	Doors	with lever hardware where indicated	1
Anderson			For all doors along the public	
Park-			circulation route, replace hardware	
Buildings	1.6.4	Interior Doors	with lever hardware where indicated	1
Anderson			Upon renovation <i>install audible and</i>	
Park-		Aural and Visual	visual alarms in all rooms and	
Buildings	1.14.1	Alarms	spaces	1
Anderson			For all doors along the public	
Park-		F F .	circulation route, <i>provide</i> required	
Buildings	4.40	Exterior Entry	maneuvering clearance on push and	4
	1.4.2	Doors	pull side of doors	1
Anderson			For all doors along the public	
Park-			circulation route, <i>provide</i> required	
Buildings	1.6.1	Interior Doors	maneuvering clearance on push and pull side of doors	1
Anderson	1.0.1	Interior Doors	pull side of doors	<u> </u>
Park-		Restrooms	Replace toilet seat, or re-set or	
Buildings	1.11.3	(Multiple Users)	replace toilet to 17" to 19" aff	1
Anderson		()		
Park-		Restrooms (Single	<b>Remount</b> toilet to 16" to 18" from the	
Buildings	1.11.3	Users)	side wall to centerline in Fullard	1
Anderson			Replace toilet seat, or re-set or	
Park-		Restrooms (Single	replace toilet to 17" to 19" aff in	
Buildings	1.11.5	Users)	Fullard	1
Anderson				
Park-		Restrooms	<b>Remount</b> toilets to 16" to 18" from	
Buildings	1.11.8	(Multiple Users)	the side wall to centerline in men's	1
Anderson				
Park-	4.0.0	Public Designated	Lower sink height to max 34" aff in	4
Buildings	1.8.3	Use Spaces	Adair  Lower sink to max 34" aff to front of	11
Anderson Park-		Restrooms (Single	rim, remove stool for CFS and	
Buildings	1.11.11	Users)	insulate pipes in Fullard	1
Anderson	1.11.11	USGIS)	modiate pipes in i uliatu	1
Park-		Restrooms	Widen accessible stalls to min. 60"	
Buildings	1.11.2	(Multiple Users)	clear width, 59" depth in both	1
		(11101111111111111111111111111111111111	For all doors along the public	
Anderson			circulation route, <i>replace doors</i> with	
Park-		Exterior Entry	ones having 80" overhead and 32"	
Buildings	1.4.5	Doors	clear width	1

Buildings   1.6.3   Interior Doors   One having 32" clear width   1	Anderson Park-			For all doors along the public	
Anderson Park-Buildings 1.4.3 Doors  Anderson Park-Buildings 1.4.3 Doors  Anderson Park-Buildings 1.6.2 Interior Doors  Anderson Park-Buildings 1.6.2 Interior Doors  Anderson Park-Buildings 1.6.2 Interior Doors  Anderson Park-Buildings  Anderson Park-Buildings Park-Buildings Park-Buildings Park-Buildings Park-Buildings Park Park  Anderson Park-Buildings Park Site Park Site Park Site Park Park Park Park Site Park Park Park Park Site Park Park Park Park Park Site Park Park Park Park Park Park Site Park Park Park Park Park Park Site Park Park Park Park Site Park Park Park Park Park Park Site Park Park Park Park Park Park Park Park		1.6.3	Interior Doors	circulation route, <i>replace</i> door with one having 32" clear width	1 1
Anderson Park-Buildings  1.4.3 Doors  Exterior Entry Doors  2.08% in any direction for level CFS  1  Anderson Park-Buildings  1.6.2 Interior Doors  Anderson Park-Buildings  1.6.2 Interior Doors  Anderson Park-Buildings  1.11.1 Park Park-Buildings  1.11.1 Park Park-Buildings  1.11.1 Park Park-Buildings  Audubon School Trail  Audu		1.0.0	Interior Beere		'
Anderson Park-Buildings 1.4.3   Exterior Entry Doors   2.08% in any direction for level CFS   1    Anderson Park-Buildings   1.6.2   Interior Doors   Create a unisex wheelchair accessible restroom with grab bars and fixtures mounted in correct locations and at correct heights in Adair if feasible   1.11.1    Audubon School Trail   1.3.1   ORAR-Trails   ORAR-Trails					
Anderson Park-Buildings 1.6.2 Interior Doors    Anderson Park-Buildings    Anderson Park     Anderson Park-Buildings    Anderson Park     Anderson			Exterior Entry		
Anderson Park-Buildings 1.6.2 Interior Doors 2.08% in any direction for level CFS 1  Anderson Park-Buildings 1.6.2 Interior Doors 2.08% in any direction for level CFS 1  Anderson Park-Buildings 1.11.1 Users) Create a unisex wheelchair accessible restroom with grab bars and fixtures mounted in correct locations and at correct heights in Adair if feasible 1  Audubon School Trail 1.3.1 ORAR- Trails on the trail as a smart practice Option School Trail Sear Creek Park 1.2.2 EAR Correct or repair sidewalk cross slope along AR to max 2.08% 1  Bear Creek Park 1.2.4 EAR Correct or repair sidewalk running slope to max 2.08% 1  Bear Creek Park 1.10.2 Park Site Rear Creek Park 1.10.3 Park Site Rear Creek Park 1.10.1 Park Site Repair AR to max being for sum on the park as a smart practice and max or sum or su	Buildings	1.4.3	Doors		1
Park-Buildings 1.6.2 Interior Doors 2.08% in any direction for level CFS 1  Anderson Park-Buildings 1.1.1.1 Restrooms (Single cacessible restroom with grab bars and fixtures mounted in correct locations and at correct heights in Adair if feasible 1  Audubon School Trail 1.3.1 ORAR- Trails on the trail as a smart practice Option School Trail 1.4.1 Trail Features Interior or the trail as a smart practice Option Interior or trail renovation (Single and and min. tread width, typical and max. running slope, typical and max. running slope and sparl to max 2.08% 1  Bear Creek Park 1.2.1 EAR Correct or repair sidewalk cross slope along AR to max 5% 1  Bear Creek Park 1.1.1.2 Park Site Relocate garbage to be in reach range of the AR 2  Acquire and install at least one armest to 20% of existing benches as a samart practice 2  Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant 2  Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant 2	Andorson				
Buildings 1.6.2 Interior Doors 2.08% in any direction for level CFS 1  Anderson Park-Buildings 1.11.1 Restrooms (Single Users)				circulation route, correct or repair	
Anderson Park-Buildings  1.11.1  Restrooms (Single Users)  Audubon School Trail  Audubon School Trail trail teast ores sanart practice pon renovation for repair sidewalk rons sanart practice pon renovation for repair sidewalk rons sanart practice pon pair sidewalk rons sanart practice pon pair sidewalk rons pair sidewalk					
Anderson Park-Buildings  1.11.1  Restrooms (Single Users)  1.11.1  Audubon School Trail  Audubon School Trail It rail heads indicating length of accessible trail seasone armat practice  Acprect or repair sidewalk cross slope along AR to max 2.08%  1  Bear Creek Park  1.2.4 EAR School S	Dullulings	1.6.2	Interior Doors		1
Park-Buildings  1.11.1  Restrooms (Single Users)  Adair if feasible  1  Trail appears incomplete; upon renovation; correct trail running slope to assure it does not exceed 8.33% slope for 200' max, 10% for 30' max or 12.5% for 10' with resting spaces on the trail as a smart practice  1.3.1  Audubon School Trail  Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon School Trail Audubon Sc					
Buildings  1.11.1 Restrooms (Single Users)  Adair if feasible  1.11.1 Trail appears incomplete; upon renovation; correct trail running slope to assure it does not exceed 8.33% slope for 200' max, 10% for 30' max or 12.5% for 10' with resting spaces on the trail as a smart practice  Audubon  Audubon  Audubon  Audubon  School Trail  Audubon  Sc					
Audubon School Trail  Audubon School Trail Audubon S					
Audubon School Trail  1.3.1 ORAR- Trails  Oriver trail runining slope to poption and max and and trail and an	Buildings		, ,		
Audubon School Trail  1.3.1 ORAR- Trails  Ority  Option		1.11.1	Users)		1
Audubon School Trail  1.3.1 ORAR- Trails on the trail as a smart practice Option  Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, as a smart practice upon renovation  Bear Creek Park 1.2.2 EAR Correct or repair sidewalk cross slope along AR to max 2.08% 1  Bear Creek Park 1.2.4 EAR Slope along AR to max 5% 1  Bear Creek Park 1.2.1 EAR Relocate garbage to be in reach range of the AR 2  Bear Creek Park 1.10.2 Park Site Relocate garbage to be in reach range of the AR 2  Bear Creek Park 1.10.3 Park Site Relocate garbage and maintain CFS around sign to be firm, stable and slip resistant 2  Replace one picnic table with one with knee and toe clearance, 19"					
School Trail  1.3.1 ORAR- Trails on the trail as a smart practice on the trail as a smart practice  Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. running slope as a smart practice upon renovation  Repair AR where tree damage has occurred  1.2.2 EAR  Correct or repair sidewalk cross slope along AR to max 2.08%  1.2.4 EAR  Bear Creek Park  1.2.4 EAR  Correct or repair sidewalk running slope along AR to max 5%  1.2.4 EAR  Bear Creek Park  1.2.1 EAR  Relocate garbage to be in reach range of the AR  2. Relocate garbage to be in reach range of the AR  2. Acquire and install at least one armrest to 20% of existing benches as a smart practice  2. Acquire and install at least one armrest to 20% of existing benches as a smart practice  2. Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant  2. Replace one picnic table with one with knee and toe clearance, 19"					
Audubon School Trail  Bear Creek Park 1.2.4 Bear Creek Park 1.2.1 Bear Creek Park 1.3.3 Park Site  Relocate garbage to be in reach range of the AR 2  Relocate garbage to be in reach range of the AR 2  Relocate garbage to be in reach range of the AR 2  Relocate garbage to be in reach range of the AR 2  Relocate garbage to be in reach range of the AR 2  Relocate garbage to be in reach range of the AR 2  Relocate garbage to be in reach range of the AR 2  Relocate garbage to be in reach range of the AR 2  Relocate garbage to be in reach range of the AR 2  Relocate garbage to be in reach range of the AR 2  Replace one picnic table with one with knee and toe clearance, 19"					
Audubon School Trail  Bear Creek Park 1.2.4 EAR Slope along AR to max 2.08% 1  Bear Creek Park 1.2.1 EAR Slope along AR to max 5% 1  Bear Creek Park 1.2.1 EAR Slope along AR to max 5% 1  Bear Creek Park 1.0.2 Park Site Relocate garbage to be in reach range of the AR 2  Bear Creek Park 1.10.3 Park Site Repair AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant 2  Replace one picnic table with one with knee and toe clearance, 19"	School Trail				O.,
Audubon School Trail  Audubon School Trail  Bear Creek Park Park 1.2.2 Bear Creek Park 1.2.4 Bear Creek Park 1.2.5 Bear Creek Park 1.2.6 Bear Creek Park 1.2.7 Bear Creek Park 1.2.8 Bear Creek Park 1.2.9 Bear Creek Park 1.2.1 Bear Creek Park 1.3 Bear Creek Park 1.4 Bear Creek Park 1.5 Bear Creek Park 1.6 Bear Creek Park 1.7 Bear Creek Park 1.8 Bear Creek Park 1.8 Bear Creek Park 1.8 Bear Creek Park 1.9 Bear Creek Park 1.10.1 Bear Creek Park Site Bear Creek Park 1.10.1 Bear Creek Park Site Bear Creek Park 1.10.1		404	ODAD T		-
Audubon School Trail  Audubon School Trail  Bear Creek Park 1.2.2 EAR Park 1.2.4 EAR Park 1.2.1 EAR Park 1.3.1 EAR Park 1.3.1 EAR Park 1.3.1 EAR Park 1.3.1 EAR Park Site Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant 2  Bear Creek Park Park With one with knee and toe clearance, 19"		1.3.1	ORAR- Trails		Option
Audubon School Trail    Audubon School Trail					
Min. tread width, typical and max. running slope, typical and max. running slope as a smart practice upon renovation  Bear Creek Park 1.2.2 EAR Park Park 1.2.3 EAR Park Site Park 1.2.4 EAR Park Site Park 1.2.1 EAR Park Site Park 1.2.1 Park					
running slope, typical and max. cross slope as a smart practice upon renovation  Bear Creek Park  1.2.2 EAR  Bear Creek Park  1.2.3 EAR  Bear Creek Park  1.2.4 EAR  Bear Creek Park  1.2.4 EAR  Bear Creek Park  1.2.4 EAR  Bear Creek Park  1.2.1 EAR  Bear Creek Park  1.2.1 EAR  Bear Creek Park  1.2.1 EAR  Bear Creek Park  1.10.2 Park Site  Bear Creek Park  1.10.3 Park Site  Bear Creek Park  1.10.1 Park Site  Bear Creek Park  1.10.1 Park Site  Replace one picnic table with one with knee and toe clearance, 19"	Audubon				
Slope as a smart practice upon renovation   City Option	School Trail			7.1	
Bear Creek Park 1.2.2 EAR PAR where tree damage has occurred 1  Bear Creek Park 1.2.3 EAR Correct or repair sidewalk cross slope along AR to max 2.08% 1  Bear Creek Park 1.2.4 EAR Slope along AR to max 5% 1  Bear Creek Park 1.2.1 EAR Correct curb ramp landing slope to max 2.08% 1  Bear Creek Park 1.0.2 Park Site Relocate garbage to be in reach range of the AR 2  Bear Creek Park 1.10.3 Park Site Sear Creek Park 1.10.1 Park Site Replace one picnic table with one with knee and toe clearance, 19"					City
Bear Creek Park 1.2.2 EAR  Correct or repair sidewalk cross slope along AR to max 2.08% 1 Bear Creek Park 1.2.4 EAR  Bear Creek Park 1.2.1 Bear Creek Park 1.2.1 Bear Creek Park 1.10.2 Bear Creek Park 1.10.3 Bear Creek Park 1.10.4 Bear Creek Park 1.10.5 Bear Creek Park 1.10.6 Bear Creek Park 1.10.7 Bear Creek Park 1.10.8 Bear Creek Park 1.10.9 Bear Creek Park 1.10.1 Bear Creek Park 1.10.2 Bear Creek Park 1.10.3		1 1 1	Troil Footures	·	-
Park 1.2.2 EAR occurred 1  Bear Creek Park 1.2.3 EAR Slope along AR to max 2.08% 1  Bear Creek Park 1.2.4 EAR Slope along AR to max 5% 1  Bear Creek Park 1.2.1 EAR Correct curb ramp landing slope to max 2.08% 1  Bear Creek Park 1.10.2 Park Site Relocate garbage to be in reach range of the AR 2  Bear Creek Park 1.10.3 Park Site Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant 2  Bear Creek Park 1.10.1 Park Site Replace one picnic table with one with knee and toe clearance, 19"	Boar Crook	1.4.1	Trail Features		Орион
Bear Creek Park  1.2.3  Bear Creek Park  1.2.4  Bear Creek Park  1.2.4  Bear Creek Park  1.2.1  Bear Creek Park  1.2.1  Bear Creek Park  1.2.1  Bear Creek Park  1.10.2  Bear Creek Park  1.10.3  Bear Creek Park  1.10.3  Bear Creek Park  1.10.3  Bear Creek Park  1.10.1  Be		122	FΔR		1
Park 1.2.3 EAR slope along AR to max 2.08% 1  Bear Creek Park 1.2.1 EAR Creek Park 1.10.3 Park Site Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant 2  Bear Creek Park 1.10.1 Park Site Replace one picnic table with one with knee and toe clearance, 19"		1.2.2	LAN		
Bear Creek Park 1.2.4 EAR Correct or repair sidewalk running slope along AR to max 5%  1  Correct curb ramp landing slope to max 2.08%  1  Bear Creek Park 1.2.1 EAR Relocate garbage to be in reach range of the AR Park 1.10.2 Park Site  Acquire and install at least one armrest to 20% of existing benches as a smart practice  Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant  Bear Creek Park  Bear Creek Park  1.10.1 Park Site  Replace one picnic table with one with knee and toe clearance, 19"		400	EAD		_
Park 1.2.4 EAR slope along AR to max 5% 1  Bear Creek Park 1.2.1 EAR max 2.08% 1  Bear Creek Park 1.10.2 Park Site range of the AR 2  Bear Creek Park 1.10.3 Park Site as a smart practice 2  Bear Creek Park 1.10.1 Park Site firm, stable and slip resistant 2  Bear Creek Park 1.10.1 Park Site maintain CFS around sign to be firm, stable and slip resistant 2  Replace one picnic table with one with knee and toe clearance, 19"		1.2.3	EAR		1
Bear Creek ParkPark1.2.1EARCorrect curb ramp landing slope to max 2.08%1Bear Creek Park1.10.2Park SiteRelocate garbage to be in reach range of the AR2Bear Creek Park1.10.3Park SiteAcquire and install at least one armrest to 20% of existing benches as a smart practice2Bear Creek 					
Park1.2.1EARmax 2.08%1Bear Creek Park1.10.2Park SiteRelocate garbage to be in reach range of the AR2Bear Creek Park1.10.3Park SiteAcquire and install at least one armrest to 20% of existing benches as a smart practice2Bear Creek Park1.10.1Park SiteExtend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant2Bear Creek ParkPark SiteReplace one picnic table with knee and toe clearance, 19"		1.2.4	EAR	· •	1
Bear Creek Park  1.10.2  Park Site  Park Site  Relocate garbage to be in reach range of the AR  2  Acquire and install at least one armrest to 20% of existing benches as a smart practice  Bear Creek Park  1.10.1  Park Site  Park Site  Relocate garbage to be in reach range of the AR  2  Acquire and install at least one armrest to 20% of existing benches as a smart practice  2  Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant  2  Replace one picnic table with one with knee and toe clearance, 19"				, , ,	
Park 1.10.2 Park Site range of the AR 2  Bear Creek Park 1.10.3 Park Site as a smart practice 2  Bear Creek Park 1.10.1 Park Site Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant 2  Replace one picnic table with one with knee and toe clearance, 19"		1.2.1	EAR		1
Bear Creek Park  1.10.3  Park Site  Acquire and install at least one armrest to 20% of existing benches as a smart practice  2  Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant  2  Bear Creek Park  Bear Creek Park  Park  Replace one picnic table with one with knee and toe clearance, 19"					
Bear Creek Park  1.10.3  Park Site  armrest to 20% of existing benches as a smart practice  2  Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant  2  Replace one picnic table with one with knee and toe clearance, 19"	Park	1.10.2	Park Site		2
Park  1.10.3 Park Site  Bear Creek Park  1.10.1 Park Site  Park Site  1.10.1 Park Site  Park Site  Armrest to 20% of existing benches as a smart practice  2  Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant  2  Replace one picnic table with one with knee and toe clearance, 19"	Bear Creek			•	
Bear Creek Park  1.10.3  Park Site  as a smart practice  Extend AR to informational signage and maintain CFS around sign to be firm, stable and slip resistant  2  Replace one picnic table with one with knee and toe clearance, 19"		4.40.0	D 1 60	· · · · · · · · · · · · · · · · · · ·	
Park  1.10.1  Park Site  and maintain CFS around sign to be firm, stable and slip resistant  2  Replace one picnic table with one with knee and toe clearance, 19"		1.10.3	Park Site		2
Park  1.10.1  Park Site  and maintain CFS around sign to be firm, stable and slip resistant  2  Replace one picnic table with one with knee and toe clearance, 19"	Bear Creek				
Bear Creek Park Park Park Park Park Park Park Par			D 1 60	9	
Park with knee and toe clearance, 19"		1.10.1	Park Site	tirm, stable and slip resistant	2
Park with knee and toe clearance, 19"	Bear Creek			Replace one picnic table with one	
1.10.4 Park Site deep at 27" high and 24" deep at 9" 2					
	1 and	1.10.4	Park Site	deep at 27" high and 24" deep at 9"	2

			high, with a 36" AR around table as a smart practice	
Bear Creek Park	1.12.1	Trails	Correct or repair pathway cross slope along AR to max 2.08% as a smart practice	3
Bear Creek Park	1.12.2	Trails	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross slope as a smart practice	3
	1.12.2	TTAIIS	Repair, bevel or ramp tread	3
Bear Evans Creek Trail	1.3.1	ORAR- Trails	obstacle along pathway to max .5" as a smart practice	3
Bear Evans Creek Trail			Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross	
	1.4.2	Trail Features	slope as a smart practice	3
Bear Evans Creek Trail	1.4.1	Trail Features	Replace one <u>picnic table</u> with one with knee and toe clearance, 19" deep at 27" high and 24" deep at 9" high, with a 36" AR around table as a smart practice	3
	1.4.1	Trail Leatures	Leave as is, existing trail and	3
Bridle Crest Trail	1.3.1	ORAR- Trails	designate other trails in the city as accessible	City Option
Bridle Crest Trail			Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross	City
Casasda	1.4.1	Trail Features	slope as a smart practice	Option
Cascade View Park	1.2.2	EAR	Resurface AR where deteriorating	2
Cascade View Park	1.2.3	EAR	Repair, bevel, or ramp CIL along AR	2
Cascade View Park	1.2.4	EAR	Correct or repair sidewalk cross slope along AR to max 2.08%	2
Cascade View Park	1.2.5	EAR	Correct or repair sidewalk running slope along AR to max 5%	2
Cascade View Park	1.10.2	Park Site	Replace one picnic table with one with knee and toe clearance, 19" deep at 27" high and 24" deep at 9" high, with a 36" AR around table as a smart practice	2

Cascade View Park			Create a curb ramp to be max running slope 8.33%, max cross slope 2.08%, having a top landing as wide as the ramp and 36" deep and side flares with a max slope 10%	
	1.2.1	EAR	where curb exists along AR	2
Cascade View Park	1.7.1	Elevated Play Components	Leave as is, 5 to 12 structure and designate other 5 to 12 play areas in the city as accessible	City Option
Cascade View Park	1.8.1	Ground Level Play Components	Lower entry point for one bucket swing to 11" to 24" aff in 2 to 5 area	City Option
Cascade View Park	1.3.2	Playground Designated Entry	Replenish fill to eliminate CIL	City Option
Cascade View Park	1.4.1	Playground Surface/Accessible Route within	Frequently inspect and regularly maintain accessible portions of play area surface that are comprised of loose fill such as EWF so that surface is level with other surface in both areas	City Option
Cascade View Park	1.4.3	Playground Surface/Accessible Route within	<b>Establish protocols</b> for regular and frequent inspection and maintenance of accessible playground surface	City Option
Cascade View Park	1.5.3	Transfer System	<b>Raise platform</b> on transfer system to 11" to 18" aff on 5 to 12 structure	City Option
Cascade View Park	1.3.1	Playground Designated Entry	<b>Repair or replace</b> play area tiles to eliminate gaps	City Option
Cascade View Park	1.4.2	Playground Surface/Accessible Route within	Replace tiles where deteriorating and causing gaps in both areas	City Option
Cascade View Park	1.5.1	Transfer System	<b>Extend tiles</b> to provide 30" by 48" CFS at both transfers	City Option
Cascade View Park			Create AR with crushed and compacted stone or similar outdoor material from sidewalk to the backstop; in the alternative, <i>leave as is</i> and designate ball fields at other	City
	1.10.1	Park Site	sites in the City as accessible	Option
Cascade View Park	1.3.3	Playground Designated Entry	Acquire and install intended user signage and mount at designated entry as a smart practice	City Option
Cascade View Park	1.5.2	Transfer System	Install descending step on transfer system as a smart practice on 2 to 5 structure	City Option
Cascade View Park	1.8.2	Ground Level Play Components	<b>Add 2 more types</b> of GLPCs in each play area, such as climbers, spinners or rockers, to meet incentive scoping	City Option
Dudley Carter Park	1.10.1	Park Site	See 1.2.1 above for AR recommendation	2

1			Create AR with crushed and	
Dudley			compacted stone or similar outdoor	
Carter Park			material from sidewalk to site	
	1.2.1	EAR	elements	2
Dudley			Extend the new AR to at least one of	
Carter Park	1.10.3	Park Site	the accessible tables	2
			If Art Building is reinstated for use,	
Dudley			create AR from trail or sidewalk to	
Carter Park	1 10 0	Doule Cito	entry and repair ramp and stairs to	0
	1.10.2	Park Site	entry  For all doors along the public	2
Dudley			circulation route, <b>repair, bevel, or</b>	
Carter Park	1.12.3	Doors	ramp CIL at door entries to max .25"	2
Dudley	11.12.0	20010		
Carter Park	1.12.1	Rooms	Mount signage at entry to warn patrons of uneven surface in building	2
20.101 i diik	1.14.1	17001119	For all doors along the public	
			circulation route, <i>correct or repair</i>	
Dudley			slope at doorway landing to max	
Carter Park			2.08% in any direction for level CFS	
			and resurface to be firm, stable and	
	1.12.2	Doors	slip resistant	2
Dudley				
Carter Park	1.12.1	Doors	Replace ramp on exterior	2
			Create AR with crushed and	
Edge Skate			compacted stone or similar outdoor	
Park	1 10 2	Doub Cito	material from parking or sidewalk to	0
	1.10.3	Park Site	graffiti wall  Replace portable toilet with	2
Edge Skate			compliant model and place along AR,	
Park			assuring entry has a max slope of	
Tunk	1.10.1	Park Site	2.08%	2
Edua Olasta		1 2 11 2 11 2	Replace drinking fountain with a hi-	
Edge Skate			lo bowl fountain, in the alternative,	
Park	1.10.2	Park Site	install a second high bowl fountain	2
Farrel-			Fill and compact surface through	
McWhirter			barnyard to be firm and stable to be	
Park	1.2.2	EAR	considered an accessible route	1
Farmal			Replace existing surface with an	
Farrel-			accessible surface such as EWF, or	
McWhirter Park			similar outdoor material with	
raik	1.2.3	EAR	compliant slopes and CIL through garden	1
Farrel-	1.2.0	LAIX	Raise existing accessible parking	ı
McWhirter			signs so that lowest end of bottom	
Park	1.1.4	Parking	sign is min 60" aff	1
		<u> </u>	Extend an AR with crushed and	
Farrel- McWhirter			compacted stone or similar outdoor	
Park			material from sidewalk to the garden	
ιαικ	1.2.4	EAR	from the other side	1

Farrel-				
McWhirter			Ramp step along back path for an	
Park	1.2.5	EAR	AR	1
Farrel-				
McWhirter Park	1.2.6	EAR	Repair, bevel, or ramp CIL along AR	1
Farrel-	1.2.0	LAN	Repair, bever, or ramp CIL along AIX	
McWhirter			Correct or repair sidewalk cross	
Park	1.2.7	EAR	slope along AR to max 2.08%	1
Farrel-			1 3	
McWhirter			Correct or repair sidewalk running	
Park	1.2.8	EAR	slope along AR to max 5%	1
Farrel-			Add one van parking sign to van	
McWhirter			accessible stall and assure stall and	
Park	440	Doulsing	access aisle are 11' and 5' or 8' and	4
	1.1.2	Parking	8'	1
Farrel-			<b>Replace</b> existing park amenities along the AR to the building entry	
McWhirter			with ones that are of accessible	
Park	1.2.1	EAR	design	1
			Create one or more 8' accessible	
Farrel-			parking stalls, with one 5' adjacent	
McWhirter			access aisle, with proper signage and	
Park			striping on a firm and stable surface	
	1.1.5	Parking	at the arena	1
Farrel-			Create two or more 8' accessible	
McWhirter			parking stalls, with one 5' adjacent	
<u>Park</u>	1.1.1	Parking	access aisle, with proper signage and striping in main lot	1
Farrel-	1.1.1	1 diking	Repair or correct slope of parking	'
McWhirter			space and access aisle to max 2.08%	
Park	1.1.3	Parking	in any direction	1
			See 1.2 above for corrections to AR	
Farrel-			at <u>garden</u> ; <i>consider</i> adding raised	
McWhirter			garden beds for access by individuals	
Park	1 40 0	Davida Oita	using mobility devices as a smart	0
Farrel-	1.10.3	Park Site	practice	2
McWhirter			<i>Maintain</i> surface around <u>hay barn</u>	
Park	1.10.7	Park Site	and cow arena to be firm and stable	2
Farrel-		. an one	and to the first to be first and elable	
McWhirter			Widen AR to sign kiosk and dog bag	
Park	1.10.2	Park Site	dispenser to min 36" clear width	2
			Create AR with crushed and	
Farrel-			compacted stone or similar outdoor	
McWhirter			material from parking or pathway to	
Park	1 400	Dowle Cite	the arena and connect to the	
	1.10.6	Park Site	adjacent spectator seating	2

Farrel- McWhirter Park	1.10.5	Park Site	Create AR with crushed and compacted stone or similar outdoor material from parking or sidewalk to the tire swing	2
Farrel- McWhirter Park	1.10.1	Park Site	Create AR with crushed and compacted stone or similar outdoor material from parking or sidewalk to the swing set and replenish and compact fill	2
Farrel- McWhirter Park	1.10.8	Park Site	Construct firm, stable, and slip resistant pads at least 36" by 48" adjacent to 20% of benches, and locate along an AR as a smart practice	2
Farrel- McWhirter Park	1.10.9	Park Site	Replace two <u>picnic tables</u> with ones with knee and toe clearance, 19" deep at 27" high and 24" deep at 9" high, with a 36" AR around table as a smart practice	2
Farrel- McWhirter Park	1.10.4	Park Site	Replace <u>drinking fountains</u> with a hi-lo bowl fountains, in the alternative, install a second high bowl fountain	2
Farrel- McWhirter Park	1.12.2	ORAR- Trails	Leave as is; inaccessible wood chip trails and focus correction on the asphalt trails	3
Farrel- McWhirter Park	1.12.1	ORAR- Trails	Establish protocols for regular and frequent inspection and maintenance of accessible trail surface as a smart practice	3
Farrel- McWhirter Park	1.12.4	ORAR- Trails	Maintain trail surface to be consistently firm and stable as a smart practice	3
Farrel- McWhirter Park	1.11.2	Shelters/Picnic Areas	Lower grill or replace with one that is adjustable to a height of 34" above the ground in Hutcheson and Mackey Creek	3
Farrel- McWhirter Park	1.11.5	Shelters/Picnic Areas	Lower upper brochure rack at museum to max 48" aff	3
Farrel- McWhirter Park	1.12.3	ORAR- Trails	<b>Resurface</b> trail where deteriorating and depressions cause water to pool as a smart practice	3
Farrel- McWhirter Park	1.11.4	Shelters/Picnic Areas	Create AR with crushed and compacted stone or similar outdoor material from parking or sidewalk to Museum shelter and Mackey Creek	3
Farrel- McWhirter Park	1.12.5	ORAR- Trails	Correct or repair pathway cross slope along AR to max 2.08% as a smart practice	3

I			<i>Mount</i> signage at all trail heads	
			indicating length of accessible trail	
Farrel-			segment, surface type, typical and	
McWhirter			min. tread width, typical and max.	
Park			running slope, typical and max. cross	
	1.12.6	ORAR- Trails	slope as a smart practice	3
Farrel-			Lower counter height in Hutcheson	
McWhirter		Shelters/Picnic	and Mackey Creek to max 34" above	
Park	1.11.3	Areas	the ground	3
			Replace 20% of the picnic tables	
Farrel-			with one with knee and toe clearance,	
McWhirter			19" deep at 27" high and 24" deep at	
Park			9" high, with a 36" AR around the	
raik		Shelters/Picnic	table as a smart practice in each	
	1.11.1	Areas	shelter	3
Farrel-			Create template for signs that	
McWhirter			addresses height of sign, size of	
Park-		Directional and	characters, location of Braille, and	
Buildings	1.15.1	Permanent Signs	other requirements	1
Farrel-			Implement a sign revision program	
McWhirter			throughout the building,	
Park-		51 (1)	discriminating between directional	
Buildings	4.45.0	Directional and	signs and signs for permanent	
- 3	1.15.2	Permanent Signs	spaces	1
Farrel-			For all deficits, <i>leave as is,</i> employee	
McWhirter			work area pursuant to 2010	
Park-		Empleyee Offices	Standards 106.5 Defined Terms, until	
Buildings	1.9.1	Employee Offices	an employee with a disability works here	1
Farrel-	1.9.1	and Spaces	Tiere	ı
McWhirter				
Park-		Exterior Entry	<b>Upon renovation</b> , make above	
Buildings	1.4.11	Doors	corrections to employee only doors	1
Farrel-		2000	For all doors along the public	
McWhirter			circulation route, <i>inspect, adjust,</i>	
Park-		Exterior Entry	and maintain 8.5 lbf to open exterior	
Buildings	1.4.10	Doors	doors as a smart practice	1
Farrel-			,	
McWhirter			Provide 80" overhead clearance if	
Park-			feasible, in the alternative, pad the	
Buildings	1.7.3	IAR	obstruction to prevent injury	1
Farrel-				
McWhirter			Leave as is, maneuvering clearance	
Park-			in closet or storage, correction is	
Buildings	1.6.2	Interior Doors	technically infeasible	1
Farrel-				
McWhirter				
Park-			<i>Upon renovation</i> , make above	
Buildings	1.6.10	Interior Doors	corrections to employee only doors	1

Farrel-				
McWhirter				
Park-		Public Designated	<b>Relocate obstacles</b> to create AR	
Buildings	1.8.1	Use Spaces	through rooms listed	1
Farrel-				
McWhirter			Raise pipes and beams to min 80", or	
Park-		Public Designated	pad object to prevent hazard in	
Buildings	1.8.2	Use Spaces	overhead clearance if feasible	1
Farrel-				
McWhirter				
Park-		Public Designated	Relocate obstacles to create turning	
Buildings	1.8.3	Use Spaces	space in office break room	1
Farrel-			Relocate protruding objects in back	
McWhirter			basement and pig barn or place cane	
Park-		Public Designated	detectable warning or bollard at foot	
Buildings	1.8.4	Use Spaces	of hooks and hand sanitizer	1
Farrel-				
McWhirter				
Park-		Public Designated	Remove step in CFS of sink in	
Buildings	1.8.8	Use Spaces	preschool	1
Farrel-			Remount toilet paper dispenser	
McWhirter			max 7" to 9" from front of toilet, 15" to	
Park-		Restrooms	48" aff and min 12" above or 1.5"	
Buildings	1.11.1	(Multiple Users)	below grab bar in both	1
Farrel-	77777	(manufact of the)	Remount toilet paper dispenser	-
McWhirter			max 7" to 9" from front of toilet, 15" to	
Park-		Restrooms (Single	48" aff and min 12" above or 1.5"	
Buildings	1.11.5	Users)	below grab bar in family RR	1
Farrel-	111110	300.0)	Doion grap bar in ranning ran	•
McWhirter			Extend an AR of a firm and stable	
Park-		Restrooms (Single	material to the portable toilet at the	
Buildings	1.11.4	Users)	arena	1
Farrel-	1.114	00010)	diona	
McWhirter			For all doors along the public	
Park-		Exterior Entry	circulation route, <i>fill and maintain</i>	
Buildings	1.4.7	Doors	gaps at doorways to max .5"	1
Farrel-	1.7.7	D0013	gaps at doorways to max .5	'
McWhirter			For all doors along the public	
Park-		Exterior Entry	circulation route, <i>ramp steps</i> at door	
Buildings	1.4.2	Doors	entries	1
Farrel-	1.7.2	D0013	- Churios	1
McWhirter			For all doors along the public	
Park-		Exterior Entry	circulation route, <i>repair, bevel, or</i>	
Buildings	1.4.5	Doors	ramp CIL at door entries to max .25"	1
Farrel-	1.7.0	20013	ramp oil at door offices to frax .20	1
McWhirter			For all doors along the public	
Park-			circulation route, <i>correct or fill</i> gap in	
Buildings	1.6.4	Interior Doors	doorway maneuvering clearance	1
	1.0.4	וווופווטו 10019		ı
Farrel-	1.00		For all doors along the public	
McWhirter	1.6.6	Interior Doors	circulation route, <i>repair, bevel, or</i>	1

Park- Buildings			ramp CILs at door entries to max .25"	
Farrel- McWhirter Park- Buildings	1.8.5	Public Designated Use Spaces	Correct or repair slope to max 5% running and 2.08% cross in rooms listed	1
Farrel- McWhirter Park- Buildings	1.15.3	Directional and Permanent Signs	Mount signage at all permanent rooms/spaces having Braille and the international symbol of accessibility, mounted 48" to baseline of lowest character and 60" to the baseline of the highest character sign and on the latch side of the door	1
Farrel- McWhirter Park- Buildings	1.3.1	Exterior Entry Signage	Mount signage at inaccessible entrances directing patrons in wheelchairs to accessible entrance	1
Farrel- McWhirter Park- Buildings	1.3.2	Exterior Entry Signage	Mount signage at entrance designating it as accessible	1
Farrel- McWhirter Park- Buildings	1.11.1	Restrooms (Single Users)	Daycare, barn office and feed building restrooms not accessible, acquire and mount signage directing patrons to accessible restroom until renovations occur	1
Farrel- McWhirter Park- Buildings	1.4.6	Exterior Entry Doors	For all doors along the public circulation route, <i>replace thresholds</i> at exterior doors with ADA thresholds	1
Farrel- McWhirter Park- Buildings	1.6.7	Interior Doors	For all doors along the public circulation route, <i>replace threshold</i> at interior doors with ADA thresholds	1
Farrel- McWhirter Park- Buildings	1.8.6	Public Designated Use Spaces	Lower operating mechanisms in pig barn to max 48" aff to highest operable part	1
Farrel- McWhirter Park- Buildings	1.7.1	IAR	Correct riser heights on stairs to consistent height between 4" to 7", leave as is if technically infeasible	1
Farrel- McWhirter Park- Buildings	1.4.8	Exterior Entry Doors	For all doors along the public circulation route, <i>replace hardware</i> with lever hardware where indicated, mounted 34" to 48" aff	1
Farrel- McWhirter Park- Buildings	1.6.8	Interior Doors	For all doors along the public circulation route, <i>replace hardware</i> with lever hardware where indicated	1

McWhirter Park-Buildings 1.14.1 Alarms Alarms in rooms and spaces where alarms have been installed since 1992 1  Farrel-McWhirter Park-Buildings 1.2.3 EAR practice 1  Farrel-McWhirter Park-Buildings 1.2.4 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.2.4 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.14.2 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.14.2 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.2.1 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR 3.08% 1  F
Buildings 1.14.1 Alarms have been installed since 1992 1  Farrel-McWhirter Park-Buildings 1.2.3 EAR practice 1  Farrel-McWhirter Park-Buildings 1.2.4 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.2.4 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.14.2 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.14.2 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.14.2 EAR Parel-McWhirter Park-Buildings 1.2.1 EAR Parel-McWhirter Park-Buildings 1.2.1 EAR Parel-McWhirter Park-Buildings 1.2.2 EAR Parel-McWhirter Park-Buildings 1.2.3 EAR Parel-McWhirter Park-Buildings 1.2.4 EAR Parel-McWhirter Park-Buildings 1.2.5 EAR Parel
Farrel-McWhirter Park-Buildings 1.2.4 EAR passing through 1 Farrel-McWhirter Park-Buildings 1.2.4 EAR passing through 1 Farrel-McWhirter Park-Buildings 1.2.4 EAR passing through 1 Farrel-McWhirter Park-Buildings 1.14.2 EAR passing through 1 Farrel-McWhirter Park-Buildings 1.14.2 EAR passing through 1 Farrel-McWhirter Park-Buildings 1.2.1 EAR Correct ramp landing slope to max 2.08% 1 Farrel-McWhirter Park-Buildings 1.2.2 EAR mounted 34" to 38" aff 1 Farrel-McWhirter Park-Buildings 1.2.2 EAR mounted 34" to 38" aff 1 Farrel-McWhirter Park-Buildings 1.2.2 EAR mounted 34" to 38" aff 1 Farrel-McWhirter Park-Buildings 1.2.2 EAR mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall 1 Farrel-
Farrel- McWhirter Park- Buildings  1.2.3 EAR  Farrel- McWhirter Park- Buildings  1.2.4 EAR  Buildings  1.2.4 EAR  Farrel- McWhirter Park- Buildings  1.2.4 EAR  Buildings  1.2.4 EAR  Farrel- McWhirter Park- Buildings  1.14.2 Alarms  Farrel- McWhirter Park- Buildings  1.2.1 EAR  Farrel- McWhirter Park- Buildings  1.2.1 EAR  Farrel- McWhirter Park- Buildings  1.2.2 EAR  Farrel- McWhirter Park- Buildings  1.2.3 EAR  Minth part prevents a 4" sphere from passing through  1  Correct ramp landing slope to max  2.08%  1  Farrel- McWhirter Park- Buildings  1.2.2 EAR  Mounted 34" to 38" aff  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-  Farrel- Buildings  1.7.2 IAR  Farr
McWhirter Park-Buildings  1.2.3 EAR  Farrel-McWhirter Park-Buildings  1.2.4 EAR  Farrel-McWhirter Park-Buildings  1.2.4 EAR  Farrel-McWhirter Park-Buildings  1.2.4 EAR  Farrel-McWhirter Park-Buildings  1.2.4 EAR  Farrel-McWhirter Park-Buildings  1.2.5 EAR  Farrel-McWhirter Park-Buildings  1.2.6 EAR  Farrel-McWhirter Park-Buildings  1.2.7 EAR  Farrel-McWhirter Park-Buildings  1.2.8 EAR  Farrel-McWhirter Park-Buildings  1.2.9 EAR  Farrel-McWhirter Park-Buildings  1.2.1 EAR  Farrel-McWhirter Park-Buildings  1.2.2 EAR  Farrel-McWhirter Park-Buildings  1.2.3 EAR  Farrel-McWhirter Park-Buildings  1.2.4 EAR  Farrel-McWhirter Park-Buildings  1.2.5 EAR  Farrel-McWhirter Park-Buildings  1.2.6 EAR  Farrel-McWhirter Park-Buildings  1.2.7 EAR  Farrel-McWhirter Park-Buildings  1.2.8 EAR  Farrel-McWhirter Park-Buildings  1.2.9 EAR  Farrel-McWhirter Park-Buildings  1.2.1 EAR  Farrel-McWhirter Park-Buildings  1.2.2 EAR  Farrel-McWhirter Park-Buildings  1.2.3 EAR  Farrel-McWhirter Park-Buildings  1.2.4 EAR  Farrel-McWhirter Park-Buildings  1.2.5 EAR  Farrel-McWhirter Park-Buildings  1.2.6 EAR  Farrel-McWhirter Park-Buildings  1.2.7 EAR  Farrel-McWhirter Park-Buildings  1.2.8 EAR  Farrel-McWhirter Park-Buildings  1.2.9 EAR  Farrel-McWhirter Park-Buildings  1.2.1 EAR  Farrel-McWhirter Park-Buildings  1.2.2 EAR  Farrel-McWhirter Park-Buildings  1.2.3 EAR  Farrel-McWhirter Park-Buildings  1.2.5 EAR  Farrel-McWhirter Park-Buildings  1.2.6 EAR  Farrel-McWhirter Park-Buildings  1.2.7 EAR  Farrel-McWhirter Park-Buildings  1.2.8 EAR  Farrel-McWhirter Park-Buildings  1.2.9 EAR  Farrel-McWhirter Park-Buildings  1.2.1 EAR  Farrel-McWhirter Park-Buildings  1.2.2 EAR  Farrel-McWhirter Park-Buildings  1.2.3 EAR  Farrel-McWhirter Park-Buildings  1.2.5 EAR  Farrel-McWhirter Park-Buildings  1.2.6 EAR  Farrel-McWhirter Park-Buildings  1.2.7 EAR  Farrel-McWhirter Park-Buildings  1.2.8 EAR  Farrel-McWhirter Park-Buildings  1.2.9 EAR  Farrel-McWhirter Park-Buildings  1.2.1 EAR  Farrel-McWhirter Park-Buildings  1.2.2 EAR  Farrel-McWhirter Park-Buildin
Farrel- McWhirter Park- Buildings 1.2.4 EAR passing through 1  Farrel- McWhirter Park- Buildings 1.2.4 EAR passing through 1  Farrel- McWhirter Park- Buildings 1.14.2 Alarms Park- Buildings 1.2.1 EAR Correct ramp landing slope to max 2.08% 1  Farrel- McWhirter Park- Buildings 1.2.1 EAR Replace handrails with ones that are rounded and/or extend to the ground, with handrail extensions and mounted 34" to 38" aff 1  Farrel- McWhirter Park- Buildings 1.2.2 EAR Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall 1  Farrel-
Farrel- McWhirter Park- Buildings  1.2.4 EAR  Practice  Install rail along bottom edge of ramp that prevents a 4" sphere from passing through  1  Farrel- McWhirter Park- Buildings  1.14.2 Aural and Visual Alarms  Farrel- McWhirter Park- Buildings  1.2.1 EAR  Correct ramp landing slope to max 2.08%  Farrel- McWhirter Park- Buildings  1.2.1 EAR  Replace handrails with ones that are rounded and/or extend to the ground, with handrail extensions and mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-  Install handrail and wall  Install handrail and wall  Install handrail and wall
Farrel-McWhirter Park-Buildings 1.2.4 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.14.2 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.14.2 Alarms passing through 1  Farrel-McWhirter Park-Buildings 1.2.1 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR park-Buildings 1.2.3 EAR park-Buildings 1.2.4 EAR park-Buildings 1.2.5 EAR park-Buildings 1.2.5 EAR park-Buildings 1.2.7 EAR park-Buildings 1.2.8 EAR park-Buildings 1.2.9 EAR park-Buildings
McWhirter Park- Buildings 1.2.4 EAR  EAR    Description
Park-Buildings 1.2.4 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.14.2 Alarms Upon renovation install audible and visual Alarms in all rooms and spaces 1  Farrel-McWhirter Park-Buildings 1.2.1 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall 1  Farrel-  Install handrail and wall 1  Farrel-  Install handrail and wall 1
Buildings 1.2.4 EAR passing through 1  Farrel-McWhirter Park-Buildings 1.14.2 Aural and Visual Alarms Upon renovation install audible and visual spaces 1  Correct ramp landing slope to max 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.1 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall 1  Farrel- Farrel-  Buildings 1.7.2 IAR gap of 1.5" between handrail and wall 1
Farrel-McWhirter Park-Buildings 1.14.2 Alarms Upon renovation install audible and visual spaces 1  Farrel-McWhirter Park-Buildings 1.2.1 EAR Correct ramp landing slope to max 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR Replace handrails with ones that are rounded and/or extend to the ground, with handrail extensions and mounted 34" to 38" aff 1  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall 1  Farrel-
Park-Buildings 1.14.2 Aural and Visual Spaces 1  Farrel-McWhirter Park-Buildings 1.2.1 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR Replace handrails with ones that are rounded and/or extend to the ground, with handrail extensions and mounted 34" to 38" aff 1  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall 1  Farrel-  Farrel-  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall 1
Buildings 1.14.2 Alarms spaces 1  Farrel-McWhirter Park-Buildings 1.2.1 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR Park-Buildings 1.2.2 EAR Park-Buildings 1.2.2 IAR park-Buildings 1.2.2 IAR space sp
Farrel-McWhirter Park-Buildings 1.2.1 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR Replace handrails with ones that are rounded and/or extend to the ground, with handrail extensions and mounted 34" to 38" aff 1  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall 1  Farrel-
McWhirter Park- Buildings 1.2.1 EAR 2.08% 1 Farrel- McWhirter Park- Buildings 1.2.2 EAR  Farrel- McWhirter Park- Buildings 1.2.2 EAR  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall
Park-Buildings 1.2.1 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall 1  Farrel-  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall 1
Buildings 1.2.1 EAR 2.08% 1  Farrel-McWhirter Park-Buildings 1.2.2 EAR
Farrel- McWhirter Park- Buildings  1.2.2  EAR  Replace handrails with ones that are rounded and/or extend to the ground, with handrail extensions and mounted 34" to 38" aff  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-
McWhirter Park- Buildings  1.2.2  EAR  mounted 34" to 38" aff  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-  Farrel-  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-
Park-Buildings  1.2.2 EAR  with handrail extensions and mounted 34" to 38" aff  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-
Buildings  1.2.2 EAR  mounted 34" to 38" aff  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-
Farrel- McWhirter Park- Buildings  Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-
Farrel- McWhirter Park- Buildings  1.7.2  IAR  stairway, mounted 34" to 38" aff with top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-
McWhirter Park- Buildings  1.7.2 IAR  top and bottom extensions and having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall
Park- Buildings  having a 1.25" – 2" in diameter, or a non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-
Buildings  1.7.2 IAR  non-circular grip that has a perimeter dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-
dimension of 4"- 6.25" max with a min gap of 1.5" between handrail and wall  Farrel-
Farrel-
Mo\/hirtor
Park- Public Designated <i>Replace</i> table in break room with one
Buildings 1.8.7 Use Spaces providing knee and toe clearances 1
Farrel- For all doors along the public
McWhirter circulation route, <i>replace doors</i> with
Park- Exterior Entry ones having sidelight viewing
Buildings 1.4.9 Doors windows max 43" aff 1 Farrel- For all doors along the public
McWhirter circulation route, <i>replace doors</i> with
Park- ones having sidelight viewing
Buildings 1.6.9 Interior Doors windows max 43" aff 1
Farrel- For all doors along the public
McWhirter circulation route, <i>provide</i> required
Park- Exterior Entry maneuvering clearance on push and
Buildings 1.4.1 Doors pull side of doors 1

Farrel-			For all doors along the public	
McWhirter			circulation route, <i>provide</i> required	
Park-	4.04	Intonion Doons	maneuvering clearance on push and	4
Buildings	1.6.1	Interior Doors	pull side of doors	1
Farrel-				
McWhirter		Dublic Decimanted	A consequency be a substitute on any 2.4" off in	
Park-	400	Public Designated	<b>Lower</b> sink height to max 34" aff in	4
Buildings	1.8.9	Use Spaces	office break room	1
Farrel-			For all doors along the public	
McWhirter		<b>-</b>	circulation route, <b>replace doors</b> with	
Park-		Exterior Entry	ones having 80" overhead and 32"	4
Buildings	1.4.4	Doors	clear width	1
Farrel-			For all doors along the public	
McWhirter			circulation route, <i>replace doors</i> with	
Park-			doors having 80" overhead clearance	
Buildings	1.6.5	Interior Doors	and 32" clear width	1
Farrel-			For all doors along the public	
McWhirter			circulation route, correct or repair	
Park-		Exterior Entry	slope at doorway landing to max	
Buildings	1.4.3	Doors	2.08% in any direction for level CFS	1
Farrel-			For all doors along the public	
McWhirter			circulation route, correct or repair	
Park-			slope at doorway landing to max	
Buildings	1.6.3	Interior Doors	2.08% in any direction for level CFS	11
Farrel-			Create a wheelchair accessible	
McWhirter			restroom with grab bars and fixtures	
Park-		Restrooms (Single	mounted in correct locations and at	
Buildings	1.11.2	Users)	correct heights in daycare	1
Farrel-			Upon renovations; create a	
McWhirter			wheelchair accessible restroom with	
Park-			grab bars and fixtures mounted in	
Buildings		Restrooms (Single	correct locations and at correct	
	1.11.3	Users)	heights in office and feed building	1
Flagpole			Remove built up ramp from access	
Plaza	1.1.2	Parking	aisle	2
<u>Flagpole</u>			Repaint stalls and access aisles to	
<u>Plaza</u>	1.1.1	Parking	be 8' and 5' each	2
Flagpole			Consider replacing information	
Plaza			signage with one providing more	
1 1020	1.10.1	Park Site	contrast for the sight impaired	2
			Create a curb ramp to be max	
			running slope 8.33%, max cross	
Flagpole			slope 2.08%, having a top landing as	
Plaza			wide as the ramp and 36" deep and	
			side flares with a max slope 10% in	
	1.2.1	EAR	place of built up ramp	2
Grass Lawn			Leave as is, maneuvering clearance	
Park			in closet or storage, correction is	
I air	1.12.1	Doors	technically infeasible	1

			Upon renovation, make above	ĺ
Grass Lawn			corrections to employee only doors; if	
Park		_	site is accessed by the public for	
	1.12.8	Doors	tours, corrections should be made	1
			For all doors along the public	
Grass Lawn			circulation route, <i>inspect, adjust,</i>	
Park			and maintain 5 lbf for interior doors	
	4 40 0	Daara	and 8.5 lbf to open exterior doors and	4
	1.12.6	Doors	as a smart practice	1
Grass Lawn			For all doors along the public circulation route, <i>inspect, adjust,</i>	
Park			and maintain closing speed on door	
I dik	1.12.7	Doors	closers	1
	1.12.7	D0013	Raise existing accessible parking	•
Grass Lawn			signs so that lowest end of bottom	
Park			sign is min 60" aff in upper tennis and	
1 din	1.1.4	Parking	shelter stalls	1
		· sg	<b>Remount</b> signage on wall, latch side	
Grass Lawn		Restrooms	of the door, 48" to baseline of lowest	
Park		(Multiple Users-	character and 60" to baseline of	
	1.12.1	Soccer)	highest character at both	1
			For all deficits, <i>leave as is,</i> employee	
0,,,,,			work area pursuant to 2010	
Grass Lawn			Standards 106.5 Defined Terms, until	
Park			an employee with a disability works	
	1.12.1	Rooms	here	1
Grass Lawn		Restrooms (Single	Relocate garbage can to provide	
Park	1.12.2	Users)	CFS for transfer at toilet	1
Grass Lawn		Restrooms		
Park		(Multiple Users-	Adjust stall door to be self-closing in	
raik	1.12.4	Shelter)	both	1
Grass Lawn		Restrooms		
Park		(Multiple Users-	Adjust stall door to be self-closing in	
Tan	1.12.4	Soccer)	both	1
Grass Lawn			Relocate and remount seat covers	
Park	1 10 1	Restrooms (Single	to provide required 12" clearance	
	1.12.4	Users)	above grab bars	1
			Remount toilet paper dispenser	
Grass Lawn		Restrooms	max 7" to 9" from front of toilet, 15" to	
Park	4.40.5	(Multiple Users-	48" aff and min 12" above or 1.5"	4
	1.12.5	Shelter)	below grab bar in both	1
Grass Lawn		Restrooms	Relocate bench to be out of the	
Park	1.12.5	(Multiple Users-	maneuvering clearance of the accessible stall door in both	1
	1.12.3	Soccer)	Remount toilet paper dispenser	ı
Grass Lawn			max 7" to 9" from front of toilet, 15" to	
Park		Restrooms (Single	48" aff and min 12" above or 1.5"	
I air	1.12.5	Users)	below grab bar	1

Grass Lawn Park		Restrooms (Multiple Users-	Remount toilet paper dispenser max 7" to 9" from front of toilet, 15" to 48" aff and min 12" above or 1.5"	
	1.12.6	Soccer)	below grab bar in both	1
Grass Lawn Park	1 12 6	Rooms	Leave as is, sink in maintenance break room citing construction tolerance	1
Grass Lawn	1.12.6	ROUIIS	Connect access aisle at shelter to	ı
Park	1.1.6	Parking	the AR	1
Grass Lawn Park	1.1.1	Parking	Repaint stalls, adding access aisles to be 8' and 5' each in lower tennis stalls	1
Grass Lawn Park	1.12.5	Rooms	Insulate sink pipes at sink in shelter	1
Grass Lawn Park	1.2.7	EAR	Correct loading zone slope to max 2.08%	1
Grass Lawn Park	1.2.3	EAR	Correct or repair pathway cross slope along AR to max 2.08%	1
Grass Lawn Park	1.2.4	EAR	Correct or repair pathway running slope along AR to max 5%	1
Grass Lawn Park	1.2.5	EAR	<b>Provide</b> cane detectable warning or bollard at base of drinking fountain along the AR	1
Grass Lawn Park	1.12.1	Restrooms (Single Users)	Acquire and mount signage, including Braille and access symbol mounted on wall, latch side of door, 48" to baseline of lowest character and 60" to baseline of highest character	1
Grass Lawn Park	1.1.5	Parking	Add one van parking sign to one accessible stall and repaint stall and access aisle to 11' and 5' or 8' and 8' in both lots	1
Grass Lawn Park	1.12.2	Rooms	Relocate protruding objects in shelter or place cane detectable warning or bollard at foot of fire extinguisher box	1
Grass Lawn Park	1.12.3		<b>Lower operating mechanisms</b> in maintenance break room to max 48"	1
Grass Lawn Park	1.12.3	Rooms  Restrooms (Multiple Users- Shelter)	aff to highest operable part  Relocate or recess hand dryers to not interfere with general circulation path, protrusions can't be greater than 4" in both	1
Grass Lawn Park	1.12.6	Restrooms (Single Users)	Lower thermostat to max 48" to the highest operable part	1

			Relocate or recess shelves and	
0			hand dryers to not interfere with	
Grass Lawn		Restrooms	general circulation path or CFS at	
Park		(Multiple Users-	sinks, protrusions can't be greater	
	1.12.7	Soccer)	than 4" in both	1
	1.12.7	Restrooms	than in both	
Grass Lawn		(Multiple Users-	<b>Place</b> a bollard at sink to warn of	
Park	1.12.8	Soccer)	protrusion in both	1
	1.12.0	30ccei)	Create lined cross walk where	1
Grass Lawn				
Park	404	EAD	pedestrian pathway crosses through	4
	1.2.1	EAR	vehicular traffic as a smart practice	1
		<b>5</b> .	<b>Remount</b> side grab bar to max 12"	
Grass Lawn		Restrooms	from the rear wall at the close end	
Park		(Multiple Users-	and min 54" on the far end, and 33"	
	1.12.3	Shelter)	to 36" aff in both	1
			Remount side grab bar to max 12"	
Grass Lawn		Restrooms	from the rear wall at the close end	
Park		(Multiple Users-	and min 54" on the far end, and 33"	
	1.12.3	Soccer)	to 36" aff in both	1
Grass Lawn			Remount rear grab bar to behind	
		Restrooms (Single	the toilet, 12" to one side of center	
Park	1.12.3	Users)	and 24" to the other and 33" to 36" aff	1
			Remount rear grab bar to behind	
Grass Lawn		Restrooms	the toilet, 12" to one side of center	
Park		(Multiple Users-	and 24" to the other and 33" to 36" aff	
, and	1.12.7	Shelter)	in men's	1
	111211	Griditary	For all doors along the public	•
Grass Lawn			circulation route, <i>replace hardware</i>	
Park	1.12.5	Doors	with lever hardware where indicated	1
	1.12.0	Boolo	AR is less than 60" wide, <i>create</i> a	
Grass Lawn			compliant 60" by 60" turning space	
Park	1.2.6	EAR	every 200'	1
Cross Laura	1.2.0	EAN		1
Grass Lawn	4 40 4	Manua of Access	Correct ramp landing slope to max	
Park	1.13.1	Means of Access	2.08%	1
			Replace handrails with ones that are	
Grass Lawn			rounded and/or extend to the ground,	
Park			with handrail extensions and	
	1.13.2	Means of Access	mounted on both side at 34" to 38" aff	1
Grass Lawn			Replace table in maintenance break	
Park			room with one provide knee and toe	
1 dik	1.12.4	Rooms	clearance	1
			Re-cut or re-pour curb ramps to be	
			max running slope 8.33%, max cross	
C 1			slope 2.08%, having a top landing as	
Grass Lawn			wide as the ramp and 36" deep and	
Park			side flares max slope 10% at tennis	
			drop off zone and lower parking to	
	1.2.2	EAR	shelter	1
L		· · · ·		•

Grass Lawn Park			For all doors along the public circulation route, <i>provide</i> required maneuvering clearance on push and	
	1.12.2	Doors	pull side of doors	1
Grass Lawn Park	1.12.1	Restrooms (Multiple Users- Shelter)	Remount toilets to 16" to 18" from the side wall to centerline in both	1
Grass Lawn Park	1.12.2	Restrooms (Multiple Users- Shelter)	Widen accessible stalls to min. 60" clear width, 59" depth in both	1
Grass Lawn Park	1.12.2	Restrooms (Multiple Users- Soccer)	Widen accessible stalls to min. 60" clear width, 59" depth in both	1
Grass Lawn Park	1.12.4	Doors	For all doors along the public circulation route, <i>widen doors to 32</i> " for any doors indicated	1
Grass Lawn Park	1.1.3	Parking	Resurface stalls and access aisles to eliminate gaps and cracks	1
Grass Lawn Park	1.12.9	Restrooms (Multiple Users- Soccer)	Replace urinal with one having a 13.5" min depth mounted at max 17" to rim with flush controls max 48" aff	1
Grass Lawn Park	1.12.3	Doors	For all doors along the public circulation route, <i>correct or repair slope</i> at doorway landing to max 2.08% in any direction for level CFS	1
Grass Lawn Park	1.1.2	Parking	Repair or correct slope of parking spaces and access aisles to max 2.08% in any direction for stalls listed	1
Grass Lawn Park	1.10.4	Park Site	Designate accessible seating behind bleachers or behind back stop at ball field and assure line of sight is clear between 32" and 51" aff	2
Grass Lawn Park	1.10.8	Park Site	Relocate accessible picnic tables to be adjacent to and connected to the pathway with a 36" AR around table as a smart practice	2
Grass Lawn Park	1.10.3	Park Site	Widen AR through dugout of at least one ball field to min 32" clear width for access to seating and field	2
Grass Lawn Park	1.10.7	Park Site	Create AR with crushed and compacted stone or similar outdoor material from pathway to web structure and create an entry by removing a portion of the border	2
Grass Lawn Park	1.10.6	Park Site	Provide an alternate route to soccer bleachers with slopes a max of 5% if feasible; mount signage directing patrons to the accessible route	2
Grass Lawn Park	1.10.5	Park Site	Correct or repair CIL and gap on AR to tennis practice wall	2

Grass Lawn Park	1.10.9	Park Site	<b>Correct slope</b> in CFS of accessible picnic table to be max 2.08%	2
Grass Lawn Park	1.10.1	Park Site	Correct slope of AR to tennis and tennis practice wall to max 5% running	2
Grass Lawn Park	1.10.2	Park Site	Replace <u>drinking fountain</u> with a hilo bowl fountain, in the alternative, install a second high bowl fountain at locations listed	2
Grass Lawn Park	1.11.2	Shelters/Picnic Areas	Lower grill or replace with one that is adjustable to a height of 34" above the ground	3
Grass Lawn Park	1.11.4	Shelters/Picnic Areas	Leave as is, picnic areas, and make the corrections to the shelter	3
Grass Lawn Park	1.13.1	Trails	Leave as is, gravel trail and designate the asphalt trail as accessible	3
Grass Lawn Park	1.13.5	Trails	Frequently maintain trail running slope to assure it does not exceed 8.33% slope for 200' max, 10% for 30' max or 12.5% for 10' with resting spaces on the trail as a smart practice	3
Grass Lawn Park	1.13.3	Trails	Resurface portions of asphalt trail where deterioration is occurring	3
Grass Lawn Park	1.13.2	Trails	<b>Repair, bevel or ramp</b> CIL's along sidewalk portions of the trail to max .25"	3
Grass Lawn Park	1.13.4	Trails	Correct or repair pathway cross slope along AR to max 2.08% as a smart practice	3
Grass Lawn Park	1.11.3	Shelters/Picnic Areas	Mount signage directing patrons to the less steep route to the shelter	3
Grass Lawn Park	1.13.1	Stairs	Install detectable warning strip on top tread of each stairway as a smart practice at ball field 1	3
Grass Lawn Park	1.13.6	Trails	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross slope as a smart practice	3
Grass Lawn Park	1.13.2	Stairs	Install handrails on both sides of stairway, mounted 34" to 38" aff with top and bottom extension at both	3
Grass Lawn Park	1.13.3	Stairs	Consider providing a second set of handrails for children with a min 9" between them and the higher set and the lower set 28" max	3

Grass Lawn Park	1.11.1	Shelters/Picnic Areas	Replace 20% of the picnic tables with one with knee and toe clearance, 19" deep at 27" high and 24" deep at 9" high, with a 36" AR around the table as a smart practice	3
Grass Lawn Park	1.7.1	Elevated Play Components	See 1.5.1 above for correction to play structures	City Option
Grass Lawn Park	1.7.2	Elevated Play Components	In the alternative; <i>leave as is</i> and designate other play areas in the city as accessible	City Option
Grass Lawn Park	1.8.2	Ground Level Play Components	Lower the seat, or raise the surface fill level to achieve entry height to one swing of 11" to 24" agl in 2 to 5 area	City Option
Grass Lawn Park	1.3.2	Playground Designated Entry	Correct or repair running slope of designated entry to max 6.25%; in the alternative, <i>leave as is</i> and designate other play areas in the City as accessible	City Option
Grass Lawn Park	1.4.2	Playground Surface/Accessible Route within	Frequently inspect and regularly maintain accessible portions of play area surface that are comprised of loose fill such as EWF so that surface is level with other surfaces	City Option
Grass Lawn Park	1.4.3	Playground Surface/Accessible Route within	Establish protocols for regular and frequent inspection and maintenance of accessible playground surface	City Option
Grass Lawn Park	1.3.1	Playground Designated Entry	Extend AR with crushed and compacted stone or similar outdoor material from sidewalk to sandbox and swing areas at extensive play area; in the alternative, <i>leave as is</i> and designate other play areas in the City as accessible	City Option
Grass Lawn Park	1.4.1	Playground Surface/Accessible Route within	<b>Repair or correct running slope</b> of play area accessible surface to max 5% in upper play area	City Option
Grass Lawn Park	1.3.3	Playground Designated Entry	Acquire and install intended user signage and mount at designated entry as a smart practice at both play areas	City Option
Grass Lawn Park	1.9.1	Sand Box/Play Tables	Install raised sand table with knee clearance or provide a means of transfer to the sand surface in extensive play area	City Option
Grass Lawn Park	1.8.1	Ground Level Play Components	Add one more types of GLPCs such as climbers, spinners or rockers, to meet incentive scoping to 5 to 12 area	City Option

Grass Lawn Park	1.5.1	Transfer System	Install transfer system on both play structures with access to 50% of the EPCs, if feasible	City Option
Hartman Park	1.12.4	Concession	If concession is run by paid employees; <i>leave as is,</i> employee work area pursuant to 2010 Standards 106.5 Defined Terms, until an employee with a disability works here	2
Hartman Park	1.12.2	Doors	Leave as is, maneuvering clearance in closet or storage, correction is technically infeasible	2
Hartman Park	1.12.10	Doors	<b>Upon renovation</b> , make above corrections to employee only doors	2
Hartman Park	1.12.8	Doors	For all doors along the public circulation route, <i>inspect, adjust,</i> and maintain 8.5 lbf to open exterior doors as a smart practice	2
Hartman Park	1.12.9	Doors	For all doors along the public circulation route, <i>inspect, adjust,</i> and maintain closing speed on door closers	2
Hartman Park	1.10.6	Park Site	Rearrange bleachers to provide 36" AR and 30" by 48" CFS adjacent to spectator bleachers at either field 5 or 6	2
Hartman Park	1.1.5	Parking	Raise existing accessible parking signs so that lowest end of bottom sign is min 60" aff where noted	2
Hartman Park	1.12.12	Restrooms (Multiple Users)	Reverse door in men's stall in lower RR to swing outward due to lack of required stall depth	2
Hartman Park	1.12.3	Restrooms (Multiple Users)	<b>Lower</b> soap dispensers to max 44" aff for a forward reach over sink in both lower RR	2
Hartman Park	1.12.4	Rooms	<b>Remove, or relocate storage</b> in CFS at fixtures and operable part in break room	2
Hartman Park	1.12.5	Restrooms (Single Users)	<b>Remount</b> seat covers to min 12" above side grab bar, and 48" max to the opening	2
Hartman Park	1.12.6	Rooms	For all other deficits, <i>leave as is</i> , employee work area pursuant to 2010 Standards 106.5 Defined Terms, until an employee with a disability works here	2
Hartman Park	1.12.7	Restrooms (Single Users)	Remount toilet paper dispenser max 7" to 9" from front of toilet, 15" to 48" aff and min 12" above or 1.5" below grab bar	2

Hartman		<b>.</b>	Remount toilet paper dispenser max 7" to 9" from front of toilet, 15" to	
Park	1.12.9	Restrooms (Multiple Users)	48" aff and min 12" above or 1.5" below grab bar in both lower RR	2
Hartman Park	1.2.4	EAR	<b>Resurface AR</b> where deterioration is occurring around clover fields	2
Hartman Park	1.10.7	Park Site	Extend an AR to info kiosk and provide level CFS for viewing	2
Hartman Park	1.10.5	Park Site	Extend an AR to at least one bullpen area	2
Hartman Park	1.1.2	Parking	<b>Repaint</b> stalls, adding access aisles to be 8' and 5' each where missing	2
Hartman Park	1.1.9	Parking	<b>Repaint</b> stalls and access aisles near field 6 to align with curb ramp	2
Hartman Park	1.12.8	Restrooms (Single Users)	Insulate exposed pipes under sink	2
Hartman Park		,	For all doors along the public circulation route, <i>fill and maintain</i>	0
Hartman	1.12.6	Doors	gaps at doorways to max .5"  For all doors along the public circulation route, <i>repair</i> , <i>bevel</i> , <i>or</i>	2
Park Hartman	1.12.4	Doors	ramp CIL at door entries to max .25"	2
Park	1.2.5	EAR	Correct or fill gaps along AR	2
Hartman Park	1.2.2	EAR	<b>Repair, bevel, or ramp</b> CIL along AR at curb ramp near field 6	2
Hartman Park	1.10.4	Park Site	Ramp an entry to the batting cage	2
Hartman Park	1.2.6	EAR	Correct or repair sidewalk cross slope along AR to max 2.08%	2
Hartman Park	1.2.7	EAR	Correct or repair sidewalk running slope along AR to max 5%	2
Hartman Park			Replace menu with one having pictures and lettering of compliant size based on viewing distance as a	
	1.12.1	Concession	smart practice  Acquire and mount at appropriate	2
Hartman Park	1.1.8	Parking	heights and locations accessible parking signs for stalls where missing	2
Hartman Park	1 10 1	Restrooms (Single	Acquire and mount signage, including Braille and access symbol mounted on wall, latch side of door, 48" to baseline of lowest character and 60" to baseline of highest	0
	1.12.1	Users)	character	2

Hartman Park	4.42.2	Restrooms	Acquire and mount signage, including Braille and access symbol mounted on wall, latch side of door, 48" to baseline of lowest character and 60" to baseline of highest character at both public RR at	2
Hartman Park	1.12.2	(Multiple Users)  Restrooms (Multiple Users)	maintenance upon renovation  Adjust stall door to be self-closing and install exterior stall hardware that is operable without a tight pinch or grasp in both lower RR	2
Hartman Park	1.12.5	Doors	For all doors along the public circulation route, <i>replace thresholds</i> at exterior doors with ADA thresholds	2
Hartman Park	1.1.4	Parking	Add one van parking sign to one accessible stall and repaint stall and access aisle to 11' and 5' or 8' and 8' in each lot	2
Hartman Park	1.12.6	Restrooms (Single Users)	Replace toilet tank with one having flush mechanism on the open side, in the alternative, install an auto flush unit	2
Hartman Park	1.2.3	EAR	Install compliant detectable warning at curb ramps and transitions from walkways to vehicular ways as a smart practice	2
Hartman Park	1.2.8	EAR	Provide cane detectable warning or bollard at base of drinking fountains along the AR	2
Hartman Park	1.12.10	Restrooms (Multiple Users)	Relocate or recess hand dryers in both lower RR to not interfere with general circulation path, protrusions can't be greater than 4"	2
Hartman Park	1.12.3	Rooms	Relocate protruding objects in press box by pool or place cane detectable warning or bollard at foot of counter	2
Hartman Park	1.12.5	Rooms	Lower operating mechanisms in break room to max 48" aff to highest operable part	2
Hartman Park	1.12.9	Restrooms (Single Users)	<b>Place</b> a bollard at the sink to warn of protrusion	2
Hartman Park	1.1.7	Parking	Reconfigure accessible stalls to avoid requiring pedestrians to cross vehicular way, in the alternative, leave as is with striped crosswalk near pool entry	2
Hartman Park	1.12.3	Restrooms (Single Users)	<b>Replace</b> side grab bar with a 42" long grab bar, mounted max 12" from the	2

			rear wall at the close end and min 54" on the far end and 33" to 36" aff	
Hartman Park	4 40 4	Restrooms (Single	Remount rear grab bar to behind the toilet, 12" to one side of center	•
	1.12.4	Users)	and 24" to the other and 33" to 36" aff	2
Hartman			<b>Remount</b> side grab bar to max 12" from the rear wall at the close end	
Park		Restrooms	and min 54" on the far end, and 33"	
raik	1.12.6	(Multiple Users)	to 36" aff in both lower RR	2
	1.12.0	(Multiple Oscis)	Remount rear grab bar to behind	
Hartman			the toilet, 12" to one side of center	
Park		Restrooms	and 24" to the other and 33" to 36" aff	
	1.12.7	(Multiple Users)	in both lower RR	2
11. (	1111111	(···o····p··c··c··c)	For all doors along the public	
Hartman			circulation route, replace hardware	
Park	1.12.7	Doors	with lever hardware where indicated	2
			Replace one picnic table with one	
Hartman			with knee and toe clearance, 19"	
			deep at 27" high and 24" deep at 9"	
Park			high, with a 36" AR around table as a	
	1.10.9	Park Site	smart practice	2
Hartman			<b>Remove</b> base cabinet and <b>lower</b> sink	
Park	1.12.3	Concession	height to max 34" aff	2
			Re-cut or re-pour curb ramp to be	
Hartman			max running slope 8.33%, max cross	
Park			slope 2.08%, having a top landing as	
- Girk			wide as the ramp and 36" deep and	_
	1.2.1	EAR	side flares max slope 10% at field 6	2
			Create one or more 8' accessible	
<u>Hartman</u>			parking stalls, with one 5' adjacent	
<u>Park</u>	444	Daulda a	access aisle, with proper signage and	0
	1.1.1	Parking	striping in main lot	2
Hartman			Create two or more 8' accessible	
Hartman Park			parking stalls, with one 5' adjacent	
raik	1.10.9	Parking	access aisle, with proper signage and striping in upper lot	2
Lloutusous	1.10.9			
Hartman Park	4 40 44	Restrooms	<b>Lower</b> urinal so that rim height is	0
Park	1.12.11	(Multiple Users)	max 17" aff in men's lower RR	2
L la utua a :-			For all doors along the public	
Hartman			circulation route, <i>provide</i> required	
Park	1.12.1	Doors	maneuvering clearance on push and pull side of doors	2
I loutes se	1.12.1			
Hartman	4 40 0	Restrooms (Single	<b>Remount</b> toilet to 16" to 18" from the	•
Park	1.12.2	Users)	side wall to centerline	2
Hartman		Dootsoo	<b>Remount</b> toilets to 16" to 18" from	
Park	1 40 4	Restrooms	the side wall to centerline in both	0
	1.12.4	(Multiple Users)	lower RR	2

Hartman Park	1.12.5	Restrooms (Multiple Users)	Widen accessible stalls to min. 60" clear width, 59" depth in both lower RR	2
Hartman Park	1.1.6	Parking	<b>Resurface</b> stalls and access aisles to eliminate gaps and cracks near pool entry	2
Hartman Park	1.12.3	Doors	For all doors along the public circulation route, <i>correct or repair slope</i> at doorway landing to max 2.08% in any direction for level CFS and resurface where deteriorating	2
Hartman Park	1.1.3	Parking	Repair or correct slope of parking spaces and access aisles to max 2.08% in any direction in each lot	2
Hartman Park	1.12.2	Concession	Widen concession to min 60" clear width for turning space and CFS at oven	2
Hartman Park	1.12.1	Restrooms (Multiple Users)	Create a wheelchair accessible stall with grab bars and fixtures mounted in correct locations and at correct heights in both public RR at maintenance	2
Hartman Park	1.10.3	Park Site	Replace <u>drinking fountain</u> with a hilo bowl fountain, in the alternative, install a second high bowl fountain at each location; see 1.2.8 above for correction to protrusion	2
Hartman Park	1.12.1	Rooms	Provide vertical access to 90' baseball field by pool; leave as is if technically infeasible	2
Hartman Park	1.7.1	Elevated Play Components	In the alternative to 1.5.1 above, leave as is and designate other play areas in the city as accessible until replaced	City Option
Hartman Park	1.8.2	Ground Level Play Components	In the alternative to 1.8.1 above, leave as is and designate other play areas in the city as accessible until replaced	City Option
Hartman Park	1.10.2	Park Site	Leave as is, Ashley trailhead; inaccessible surface; designate other trails in the city as accessible	City Option
Hartman Park	1.10.8	Park Site	Leave as is, soft surface trails through park and designate other trails in the city as accessible	City Option
Hartman Park	1.3.1	Playground Designated Entry	Raise fill to eliminate CIL at surface	City Option
Hartman Park	1.4.1	Playground Surface/Accessible Route within	Frequently inspect and regularly maintain accessible portions of play area surface that are comprised of	City Option

			loose fill such as EWF so that surface is level with other surfaces	
Hartman Park	1.4.2	Playground Surface/Accessible Route within	Establish protocols for regular and frequent inspection and maintenance of accessible playground surface	City Option
Hartman Park	1.12.2	Rooms	Leave as is, lack of access to press boxes at field 1 and 3 and make correction per 1.12.1 above	City Option
Hartman Park	1.5.2	Transfer System	In the alternative to 1.5.1 above, leave as is and designate other play areas in the city as accessible until replaced	City Option
Hartman Park	1.10.1	Park Site	Correct slopes for AR to upper basketball courts, extend AR with crushed and compacted stone or similar outdoor material from parking or sidewalk to the lower basketball courts; in the alternative, <i>leave as is</i> and designate basketball at other sites in the City as accessible	City Option
Hartman Park	1.3.2	Playground Designated Entry	Acquire and install intended user signage and mount at designated entry as a smart practice	City Option
Hartman Park	1.5.1	Transfer System	Install transfer system on play structure with access to 50% of the EPCs, if feasible	City Option
Hartman Park	1.8.1	Ground Level Play Components	Add two more play components to the elevated structure, such as a steering wheel, periscope, or talk tube, to meet the 50% accessible standard for EPC	City Option
Heron Rookery Park	1.4.1	Trail Features	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross slope as a smart practice	3
Idylwood Beach Park	1.12.4	Doors	<b>Upon renovation</b> , make above corrections to employee only doors	1
Idylwood Beach Park	1.12.3	Doors	For all doors along the public circulation route, <i>inspect, adjust,</i> and maintain 8.5 lbf to open exterior doors as a smart practice	1
ldylwood Beach Park	1.8.1	Ground Level Play Components	Lower the seat, or raise the surface fill level to achieve entry	1

			height to one belt and one bucket swing of 11" to 24" agl	
Idylwood Beach Park	1.1.2	Parking	Raise existing accessible parking signs so that lowest end of bottom sign is min 60" aff	1
Idylwood Beach Park	1.4.1	Playground Surface/Accessible Route within	Frequently inspect and regularly maintain accessible portions of play area surface that are comprised of loose fill such as EWF so that surface is level with other surface	1
ldylwood Beach Park	1.4.2	Playground Surface/Accessible Route within	Fill and compact EWF surface so that it maintains its accessibility characteristic	1
ldylwood Beach Park	1.4.3	Playground Surface/Accessible Route within	<b>Establish protocols</b> for regular and frequent inspection and maintenance of accessible playground surface	1
Idylwood Beach Park	1.5.1	Playground Surface/Accessible Route within	<b>Lower platform</b> on transfer system to 11" to 18" aff, in the alternative, add and maintain surface fill level to achieve the same on 2 to 5 structure	1
Idylwood Beach Park	1.12.11	Restrooms (Multiple Users)	Leave as is urinal depth citing construction tolerance	1
ldylwood Beach Park	1.12.2	Restrooms (Multiple Users)	Adjust sink sensor to be activated within 11" in both	1
ldylwood Beach Park	1.12.4	Restrooms (Multiple Users)	<b>Relocate</b> seat covers to provide CFS and lower to max 48" to the opening	1
ldylwood Beach Park	1.12.5	Restrooms (Multiple Users)	Lower hooks in accessible stalls to max 48" aff	1
Idylwood Beach Park	1.12.13	Restrooms (Multiple Users)	Adjust stall door to be self-closing in men's	1
Idylwood Beach Park	1.12.16	Restrooms (Multiple Users)	Remount toilet paper dispenser max 7" to 9" from front of toilet, 15" to 48" aff and min 12" above or 1.5" below grab bar in women's	1
Idylwood Beach Park	1.12.1	Rooms	Employee only areas permit approach, entry, and exit, <i>relocate obstacles</i> such as tables and chairs to create AR and turning space through storage rooms and concessions	1
Idylwood Beach Park	1.12.2	Rooms	For all other deficits, <i>leave as is,</i> employee work area pursuant to 2010 Standards 106.5 Defined Terms, until an employee with a disability works here	1

ldylwood Beach Park	1.3.1	Playground Designated Entry	Extend AR with crushed and compacted stone or similar outdoor material from sidewalk to play area	1
Idylwood Beach Park	1.12.1	Restrooms (Multiple Users)	Insulate exposed pipes under one sink in both	1
Idylwood Beach Park	1.2.1	EAR	Repair, bevel, or ramp CIL along AR	1
Idylwood Beach Park	1.3.4	Playground Designated Entry	Repair, bevel, or ramp CIL along AR	1
Idylwood Beach Park	1.3.3	Playground Designated Entry	Widen pathway to 60" or provide 60" turning spaces every 200'	1
Idylwood Beach Park	1.2.3	EAR	Correct or repair sidewalk running slope along AR to max 5%	1
Idylwood Beach Park	1.2.2	EAR	Correct or repair sidewalk cross slope along AR to max 2.08%	1
Idylwood Beach Park	1.3.2	Playground Designated Entry	Correct or repair walkway running slope along AR to max 5% and maintain to be firm, stable and slip resistant	1
Idylwood Beach Park	1.1.3	Parking	Add one van parking sign to van accessible stall and assure stall and access aisle are 11' and 5' or 8' and 8'	1
Idylwood Beach Park	1.12.3	Restrooms (Multiple Users)	Lower changing table to max 34" aff to surface when in open position and max 48" aff to handle when in closed position in both	1
Idylwood Beach Park	1.12.8	Restrooms (Multiple Users)	Relocate or recess hand dryers to not interfere with general circulation path, protrusions can't be greater than 4" in both	1
Idylwood Beach Park	1.12.12	Restrooms (Multiple Users)	<b>Remount</b> side grab bar in accessible stall to 33" to 36" aff in men's	1
Idylwood Beach Park		Restrooms	Remount side grab bar to max 12" from the rear wall at the close end and min 54" on the far end, and 33"	
Lab de con a d	1.12.14	(Multiple Users)	to 36" aff in women's  Remount rear grab bar to behind	1
Idylwood Beach Park	1.12.15	Restrooms (Multiple Users)	the toilet, 12" to one side of center and 24" to the other and 33" to 36" aff in women's	1
Idylwood Beach Park	1.12.7	Restrooms (Multiple Users)	Install vertical grab bars in both, mounted 39" to 41" to center from rear wall and 39" to 41" from floor to bottom of bar	1
Idylwood Beach Park	1.12.2	Doors	For all doors along the public circulation route, <i>replace hardware</i> with lever hardware where indicated	1

Idylwood			<b>Replace bench</b> in dressing area with one having a seat depth of 20" to 24"	
Beach Park	1.12.10	Restrooms (Multiple Users)	deep, 42" long, affixed to the wall or having a back and mounted 17" to 19"aff in both	1
Idylwood Beach Park	1.3.5	Playground Designated Entry	Create designated entry by removing 60" portion of play area boundary as a smart practice	1
Idylwood Beach Park	1.12.1	Doors	For all doors along the public circulation route, <i>provide</i> required maneuvering clearance on push and pull side of doors	1
Idylwood Beach Park	1.12.6	Restrooms (Multiple Users)	<b>Remount</b> toilets to 16" to 18" from the side wall to centerline	1
Idylwood Beach Park	1.1.4	Parking	Add additional accessible stalls in the main lot, and mount signage in overflow parking direction patrons with disabilities to the main lot	1
Idylwood Beach Park	1.1.1	Parking	Repair or correct slope of parking spaces and access aisles to max 2.08% in any direction	1
Idylwood Beach Park	1.12.9	Restrooms (Multiple Users)	Create accessible shower in each restroom	1
Idylwood Beach Park	1.10.1	Park Site	Relocate 20% of garbage cans to be along AR	2
ldylwood Beach Park	1.10.2	Park Site	Create AR with crushed and compacted stone or similar outdoor material from parking or sidewalk to the bike rack	2
Idylwood Beach Park			Create AR with crushed and compacted stone or similar outdoor material from parking or sidewalk to volleyball; in the alternative, <i>leave as is</i> and designate volleyball at other	
Idylwood Beach Park	1.10.3	Park Site	construct firm, stable, and slip resistant pads at least 36" by 48" adjacent to 20% of benches, and locate along an AR as a smart	2
Idylwood Beach Park	1.10.5	Park Site  Park Site	practice  Replace at least two picnic tables with ones with knee and toe clearance, 19" deep at 27" high and 24" deep at 9" high, with a 36" AR around table as a smart practice	2
Idylwood Beach Park	1.10.4	Park Site	around table as a smart practice  Replace drinking fountain with a hilo bowl fountain, in the alternative, install a second high bowl fountain and fill gap in CFS	2

Idylwood	4 40 4	Darting and Darah	See 1.13.1 above under trail for	
Beach Park	1.13.4	Boating and Beach	recommendation	3
Idylwood			Lower 25% of the railings at the fishing pier to max 34" above the	
Beach Park	1.13.3	Boating and Beach	deck	3
ldylwood	1.13.3	Shelters/Picnic	Maintain route to be free of grass	3
Beach Park	1.11.2	Areas	overgrowth along AR	3
Bodoii i dik		711000	Establish protocols for regular and	
Idylwood			frequent inspection and maintenance	
Beach Park			of accessible trail surface to be firm	
	1.13.2	Trails	and stable as a smart practice	3
			Frequently maintain trail running	
			slope to assure it does not exceed	
Idylwood			8.33% slope for 200' max, 10% for	
Beach Park			30' max or 12.5% for 10' with resting	
	4 40 4	<b>-</b> "	spaces on the trail as a smart	
	1.13.4	Trails	practice	3
Idylwood		Shelters/Picnic	Extend an AR to one of each picnic	
Beach Park	1.11.3	Areas	areas at the beach and volleyball	3
Idylwood			Create a beach access route to	
Beach Park	4 40 4	T 11	normal recreational water level of a	0
	1.13.1	Trails	firm and stable material	3
Idylwood Beach Park	1 1 1 1	Shelters/Picnic	Correct or repair gap at grills in covered shelter	3
	1.11.1	Areas		3
Idylwood Beach Park	4 40 0		<b>Repair</b> surface of AR to pier to be	
	1.13.2	Boating and Beach	firm, stable and slip resistant	3
Idylwood			Raise trails surface to meet concrete	
Beach Park	1.13.3	Trails	transition as a smart practice	3
			Mount signage at all trail heads	
lab du o o al			indicating length of accessible trail	
Idylwood Beach Park			segment, surface type, typical and	
Deach Faik			min. tread width, typical and max. running slope, typical and max. cross	
	1.13.5	Trails	slope as a smart practice	3
Idylwood	11.10.0	Trailo	<b>Provide</b> min 2" high edge protection	
Beach Park	1.13.1	Boating and Beach	at fishing pier	3
			Replace picnic table with an	
Idylwood		Shelters/Picnic	accessible table and lower grill	
Beach Park	1.11.4	Areas	cooking surface to max 34"	3
			Leave as is, existing buildings until	
Juel Park			use is determined; upon renovations,	
Judi i aik			make entries, routes, restrooms and	
	1.12.1	Doors	public spaces accessible	3
			Leave as is, existing buildings until	
Juel Park			use is determined; upon renovations,	
	4 40 7	Davide Oile	make entries, routes, restrooms and	_
	1.10.7	Park Site	public spaces accessible	3

s trail
e city
3
able to
rt
3
og bag
/ AR 3
den
3
until
ations,
s and 3
until ations,
s and
3
until
ations,
s and
3
door
s to
3
3
golf
e as is
ite 3
door
s to
rdens 3
ntry to
3
ng AR 3
ng AR 3
ible
ible cent
ible cent ge and
ible cent
ible cent ge and p
ible cent ge and p
ible cent ge and p 3 ing
ible cent ge and p 3 ing tom
ible cent ge and p 3 ing tom

Luke			1	ĺ
McRedmond			Correct or repair sidewalk running	
Landing	1.2.5	EAR	slope along AR to max 5%	1
Luke	1.2.0	27.11.1	stope dierig / ti v to max e / t	'
McRedmond			Correct slope in CFS of dog bag	
Landing	1.10.1	Park Site	dispenser to max 2.08%	1
Luke	1.10.1	T dir Oile	Create a level landing at the top of	
McRedmond			the curb ramp, 36" deep and as wide	
Landing	1.2.1	EAR	as ramp	1
Luke	1.2.1	LAN	as ramp	ı
McRedmond			Correct along of ourb romp side	
	122	EAD	Correct slope of curb ramp side	1
Landing	1.2.2	EAR	flares to max 10%	I
Luke			0	
McRedmond	400	E45	Correct curb ramp slope to max	
Landing	1.2.3	EAR	8.33%	1
			Replace one picnic table with one	
Luke			with knee and toe clearance, 19"	
McRedmond			deep at 27" high and 24" deep at 9"	
Landing			high, with a 36" AR around table as a	
	1.10.4	Park Site	smart practice	1
Luke			Replace drinking fountain with a hi-	
McRedmond			lo bowl fountain, in the alternative,	
Landing	1.10.2	Park Site	install a second high bowl fountain	1
Luke			Rearrange, or remove table to	
McRedmond		Shelters/Picnic	provide AR and turning space within	
Landing	1.11.2	Areas	shelter	3
			Correct trail running slope, if	
			feasible, to assure it does not exceed	
Luke			8.33% slope for 200' max, 10% for	
McRedmond			30' max or 12.5% for 10' with resting	
Landing			spaces on the trail as a smart	
	1.13.1	Trails	practice	3
			<b>Mount</b> signage at all trail heads	
			indicating length of accessible trail	
Luke			segment, surface type, typical and	
McRedmond			min. tread width, typical and max.	
Landing			running slope, typical and max. cross	
	1.13.2	Trails	slope as a smart practice	3
		Tallo	Replace 20% of the picnic tables	
Luke			with one with knee and toe clearance,	
McRedmond			19" deep at 27" high and 24" deep at	
Landing		Shelters/Picnic	9" high, with a 36" AR around the	
Landing	1.11.1	Areas	table as a smart practice	3
	1.11.1	Aleas	Correct ramp down to canoe launch	
			to be max 2.08% cross and 8.33%	
Luko				
Luke			running slopes and add required	
McRedmond			handrails on both sides; in the	
Landing			alternative, <i>leave as is</i> and designate	C:t-
	4400	D. 1.04	water access at other sites in the City	City
	1.10.3	Park Site	as accessible	Option

Meadow Park	1.10.2	Park Site	<b>Relocate</b> accessible table to be on a firm, stable and level surface and adjoined to the AR	2
Meadow Park	1.2.5	EAR	Resurface AR where tree roots are causing deterioration and washout is occurring	2
Meadow Park	1.2.2	EAR	Repair, bevel, or ramp CIL along AR	2
Meadow Park	1.2.7	EAR	Correct or repair sidewalk running slope along AR to max 5%	2
Meadow Park	1.2.6	EAR	Correct or repair sidewalk cross slope along AR to max 2.08%	2
Meadow Park	1.10.1	Park Site	Construct firm, stable, and slip resistant pads at least 36" by 48" adjacent to one of the benches, and locate along an AR as a smart practice	2
Meadow Park	1.2.4	EAR	Install compliant detectable warning at curb ramps as a smart practice	2
Meadow Park	1.2.1	EAR	Correct curb ramp landing slope to max 2.08%	2
Meadow Park	1.2.3	EAR	Correct curb ramp cross slope to max 2.08%	2
Meadow Park	1.13.1	Trails	Trail slopes at this location are excessive; <i>leave as is</i> and designate other trails in the city as accessible; corrections are technically infeasible	3
Meadow Park	1.7.2	Elevated Play Components	In the alternative, leave as is and designate other play areas in the city as accessible	City Option
Meadow Park	1.7.1	Elevated Play Components	Adjust height of platform decks to max 8" for access to EPCs, in the alternative, install compliant transfer steps if feasible	City Option
Meadow Park	1.8.1	Ground Level Play Components	Lower the seat, or raise the surface fill level to achieve entry height to rocker of 11" to 24" agl	City Option
Meadow Park	1.3.1	Playground Designated Entry	Raise fill to eliminate CIL and correct entry slope to max 6.25%	City Option
Meadow Park	1.4.1	Playground Surface/Accessible Route within	Fill and compact EWF surface so that it maintains its accessibility characteristics	City Option
Meadow Park	1.4.2	Playground Surface/Accessible Route within	Establish protocols for regular and frequent inspection and maintenance of accessible playground surface	City Option

Meadow Park	1.3.2	Playground Designated Entry	Acquire and install intended user signage and mount at designated entry as a smart practice	City Option
<u>Municipal</u>	1 2 1			•
<u>Campus</u> Municipal	1.2.1	EAR	Repair, bevel, or ramp CIL along AR	1
Campus	1.2.2	EAR	Correct or fill 1" gap along AR	1
Municipal Campus	1.2.4	EAR	Correct or repair sidewalk running slope along AR to max 5% or 8.33% and add handrails for a ramp	1
Municipal Campus	1.2.3	EAR	Correct or repair sidewalk cross slope along AR to max 2.08%	1
Municipal Campus	1.10.2	Park Site	Leave as is, red chairs; infeasible to change	2
Municipal Campus	1.10.5	Park Site	Raise and compact fill at fitness stations to eliminate CIL	2
Municipal Campus			Create AR with crushed and compacted stone or similar outdoor material from sidewalk to sitting woman statue, or locate signage	
	1.10.7	Park Site	closer to AR	2
Municipal Campus	1.10.6	Park Site	Create AR with crushed and compacted stone or similar outdoor material from sidewalk to stone art	2
Municipal Campus	1.10.1	Park Site	Create AR with crushed and compacted stone or similar outdoor material from sidewalk to artwork	2
Municipal Campus	1.10.4	Park Site	Correct slope in CFS of dancing sculpture to max 2.08%	2
Municipal Campus	1.10.3	Park Site	Replace table, or add one that provide knee and toe clearance	2
Nike Park	1.2.3	EAR	Repair transition from sidewalk to asphalt around basketball area	1
Nike Park	1.2.2	EAR	Correct slope of adjacent street surfaces to max 5%	1
Nike Park	1.8.1	Ground Level Play Components	Lower the seat, or raise the surface fill level to achieve entry height to one swing of 11" to 24" agl	2
Nike Park	1.10.1	Park Site	Leave as is, community trails; not maintained by city	2
Nike Park	1.4.1	Playground Surface/Accessible Route within	Fill and compact EWF surface so that it maintains its accessibility characteristic	2
Nike Park	1.4.2	Playground Surface/Accessible Route within	Frequently inspect and regularly maintain accessible portions of play area surface that are comprised of loose fill such as EWF so that surface is level with other surface	2

Nike Park	1.4.3	Playground Surface/Accessible Route within	Establish protocols for regular and frequent inspection and maintenance of accessible playground surface	2
Nike Park	1.3.2	Playground Designated Entry	Repair or reinstall play tiles to eliminate gaps	2
Nike Park	1.3.1	Playground Designated Entry	<b>Repair</b> transition from sidewalk to play area surface at entry	2
Nike Park	1.3.3	Playground Designated Entry	Acquire and install intended user signage and mount at designated entry as a smart practice	2
Nike Park	1.13.1	Trails	Resurface asphalt trail due to deterioration; maintain gravel portion to be firm and stable	3
Nike Park	1.13.2	Trails	Correct or repair pathway cross slope along AR to max 2.08% as a smart practice	3
Nike Park	1.13.3	Trails	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross slope as a smart practice	3
O'Leary Park	1.10.1	Park Site	<b>Lower</b> pamphlet holder to max 48" to the opening	1
Perrigo Heights Open Space and Ashford Trail	1.3.2	ORAR- Trails	Leave as is, soft surface trails and designate asphalt paths as accessible	City Option
Perrigo Heights Open Space and Ashford Trail	1.3.3	ORAR- Trails	Frequently maintain trail running slope to assure it does not exceed 8.33% slope for 200' max, 10% for 30' max or 12.5% for 10' with resting spaces on the trail where feasible as a smart practice	City Option
Perrigo Heights Open Space and Ashford Trail	1.3.1	ORAR- Trails	Resurface trail where deteriorating	City Option
Perrigo Heights Open Space and Ashford Trail	1.4.1	Trail Features	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross slope as a smart practice	City Option
Perrigo Park	1.12.7	Doors	Upon renovation, make above corrections to employee only doors	1

Perrigo Park	1.12.5	Doors	For all doors along the public circulation route, <i>inspect, adjust,</i> and maintain 8.5 lbf to open exterior doors as a smart practice	1
Perrigo Park	1.12.6	Doors	For all doors along the public circulation route, <i>inspect, adjust,</i> and maintain closing speed on door closers	1
Perrigo Park	1.1.4	Dorking	Raise existing accessible parking signs so that lowest end of bottom sign is min 60" aff at play area and volleyball and locate in closer	1
Perrigo Park	1.1.4	Parking Playground Surface/Accessible Route within	proximity to the stall  Fill and compact EWF surface so that it maintains its accessibility characteristics	1
Perrigo Park	1.4.2	Playground Surface/Accessible Route within	Establish protocols for regular and frequent inspection and maintenance of accessible playground surface	1
Perrigo Park	1.6.1	Ramps	<b>Correct or repair</b> ramp slope to be max 6.25%	1
Perrigo Park	1.12.2	Restrooms (Multiple Users)	Centerline of toilet is 18.5" from wall in men's, should not exceed 18", <i>leave as is;</i> citing construction tolerance	1
Perrigo Park	1.12.4	Restrooms (Multiple Users)	Adjust stall door to be self-closing in both	1
Perrigo Park	1.12.5	Restrooms (Multiple Users)	Remount toilet paper dispenser max 7" to 9" from front of toilet, 15" to 48" aff and min 12" above or 1.5" below grab bar in both	1
Perrigo Park	1.12.1	Rooms	For all deficits, <i>leave as is</i> , employee work area pursuant to 2010 Standards 106.5 Defined Terms, until an employee with a disability works here	1
Perrigo Park	1.12.3	Doors	For all doors along the public circulation route, <i>repair, bevel, or ramp CIL</i> at door entries to max .25"	1
Perrigo Park	1.2.2	EAR	Correct or repair sidewalk running slope along AR to max 5%	1
Perrigo Park	1.1.3	Parking	Acquire and mount at appropriate heights and locations accessible parking signs for all the stalls at ball field	1
Perrigo Park	1.12.2	Restrooms (Single Users)	Until renovated, acquire and mount signage directing patrons to accessible restroom	1

Perrigo Park			Add one van parking sign to van accessible stall and assure stall and	
<u>remgo raik</u>	444	Doubing	access aisle are 11' and 5' or 8' and	4
	1.1.1	Parking	8' at barn, play area and volleyball	1
Perrigo Park			Install compliant detectable warning at curb ramps and	
l onigo i aik			transitions from walkways to	
	1.2.1	EAR	vehicular ways as a smart practice	1
Perrigo Park	1.2.3	EAR	<i>Install</i> bollards at drinking fountain to warn of protrusion	1
Perrigo Park	1.12.6	Restrooms (Multiple Users)	Relocate or recess hand dryers in both and baby changer in women's to not interfere with general circulation path, protrusions can't be greater than 4" in both	1
Perrigo Park	1.12.3	Restrooms (Multiple Users)	<b>Remount</b> side grab bar to max 12" from the rear wall at the close end and min 54" on the far end, and 33" to 36" aff in both	1
			Remount rear grab bar to behind	
			the toilet, 12" to one side of center	
Perrigo Park			and 24" to the other and 33" to 36" aff	
		Restrooms	in men's; leave as is women's and	
	1.12.7	(Multiple Users)	correct toilet	1
			For all doors along the public	
Perrigo Park			circulation route, <i>replace hardware</i>	
	1.12.4	Doors	with lever hardware where indicated	1
			Install handrails on both sides of all	
Perrigo Park	4 40 4	Manua of Assess	of the ramps, mounted 34" to 38"	4
	1.13.1	Means of Access	above the ground	1
Perrigo Park	44.5	Dauleina	Create a curb ramp to be max running slope 8.33%, max cross slope 2.08%, having a top landing as wide as the ramp and 36" deep and side flares with a max slope 10% at the head of the access aisles at play	4
	1.1.5	Parking	area	1
Perrigo Park	1.12.1	Doors	For all doors along the public circulation route, <i>provide</i> required maneuvering clearance on push and pull side of door	1
	1.12.1	Restrooms	<b>Remount</b> toilet to 16" to 18" from the	•
Perrigo Park	1.12.1	(Multiple Users)	side wall to centerline in women's	1
Perrigo Park	1.12.1	Restrooms (Single Users)	Create an accessible restroom in the maintenance barn in place of existing restroom	1
Perrigo Park	1.12.2	Doors	For all doors along the public circulation route, <i>widen doors to 32</i> " for any doors indicated	1

Perrigo Park	1.5.2	Transfer System	Install descending step on transfer system as a smart practice	1
		•	Repair or correct slope of parking	
Perrigo Park			spaces and access aisles to max	
	1.1.2	Parking	2.08% in any direction in all locations	1
Perrigo Park			Consider adding second transfer	
- congression	1.5.1	Transfer System	system as a smart practice	1
			Correct ramp cross slope to max	
Perrigo Park			2.08% at ball field 1, 3 <sup>rd</sup> base dugout,	
	1.13.3	Means of Access	ballfield 1, 1 <sup>st</sup> base dugout and ball field 2, 1 <sup>st</sup> base dugout	1
	1.13.3	Medis Of Access	Correct slope of ramp to max 8.33%	I
Perrigo Park			at ball field 1, 3 <sup>rd</sup> base dugout and	
l onigo i aik	1.13.2	Means of Access	ball field 2, 1 <sup>st</sup> base dugout	1
			Adjust operable part on drinking	-
Perrigo Park			fountains to be usable with less than	
_	1.10.4	Park Site	5 lbf	2
			Remount dog bag dispenser to be in	
Perrigo Park			reach of the AR and lower to max 48"	
	1.10.5	Park Site	above ground	2
			Create AR with crushed and	
Perrigo Park			compacted stone or similar outdoor	
	1.10.1	Park Site	material from parking or sidewalk to the volleyball courts	2
	1.10.1	Fair Site	Widen route through ball field	
Perrigo Park			dugouts to min 32" clear width for	
l onigo i aik	1.10.6	Park Site	access to seating and field	2
			Mount signage designating	
Dorrigo Dork			wheelchair seating at ballfields; if	
Perrigo Park			behind bleachers, lower a portion of	
	1.10.7	Park Site	railing to max 32"	2
			Replace two picnic tables with ones	
De miero Donlo			with knee and toe clearance, 19"	
Perrigo Park			deep at 27" high and 24" deep at 9" high, with a 36" AR around table as a	
	1.10.8	Park Site	smart practice	2
	1.10.0	T GIR OILO	<b>Provide</b> a means to transfer to sand	
Perrigo Park			surface at volleyball court as a smart	
	1.10.2	Park Site	practice	2
			Raise drinking fountain at RR and	
Perrigo Park			tennis to provide required 27" knee	
	1.10.3	Park Site	clearance	2
Damin D. I		Objeties /D'	Lower grill or replace with one that	
Perrigo Park	1 11 0	Shelters/Picnic	is adjustable to a height of 34" above	2
	1.11.2	Areas	the ground  Acquire and install at least one	3
Perrigo Park			armrest to 20% of existing benches	
I ciligo i aik	1.13.2	ORAR- Trails	as a smart practice	3
L		Civil Hallo	as a smart practice	

	1 1		Mount signage at all trail heads	
			indicating length of accessible trail	
			segment, surface type, typical and	
Perrigo Park			min. tread width, typical and max.	
			running slope, typical and max. cross	
	1.13.1	ORAR- Trails	slope as a smart practice	3
	1.10.1	OTOTIC TIGILO	Replace 20% of the picnic tables	
			with one with knee and toe clearance,	
Porrigo Pork			19" deep at 27" high and 24" deep at	
Perrigo Park		Shelters/Picnic		
	4444		9" high, with a 36" AR around the	2
DOE	1.11.1	Areas	table as a smart practice	3
PSE			<b>Maintain</b> surface of trail to be free of	
Powerline			plant material and mold to prevent	_
Trail	1.3.2	ORAR- Trails	slipping	3
<u>PSE</u>				
<u>Powerline</u>			<b>Resurface</b> trail where deterioration	
<u>Trail</u>	1.3.1	ORAR- Trails	has occurred and divots are present	3
			Correct trail running slope if	
DOE			feasible, to assure it does not exceed	
PSE			8.33% slope for 200' max, 10% for	
Powerline			30' max or 12.5% for 10' with resting	
Trail			spaces on the trail as a smart	
	1.3.4	ORAR- Trails	practice	3
PSE	1.0.1	OTOTIC TIGILO	Correct or repair pathway cross	
Powerline			slope along AR to max 2.08% as a	
	1.3.3	ORAR- Trails		3
Trail	1.3.3	ORAR- ITAIIS	smart practice	<u>ა</u>
			<b>Mount</b> signage at all trail heads	
PSE			indicating length of accessible trail	
Powerline			segment, surface type, typical and	
Trail			min. tread width, typical and max.	
TTG.			running slope, typical and max. cross	
	1.4.1	Trail Features	slope as a smart practice	3
Redmond				
<u>Central</u>			Correct slope of adjacent street	
Conector	1.2.1	EAR	surfaces to max 5%	3
			Mount signage at all trail heads	
Dadaaaa			indicating length of accessible trail	
Redmond			segment, surface type, typical and	
Central			min. tread width, typical and max.	
Conector			running slope, typical and max. cross	
	1.4.1	Trail Features	slope as a smart practice	3
Redmond	1.7.1	Train Foulding	Siepo do a omar practico	
Central			Correct slope of curb ramp side	
Conector	1.2.2	EAR	flares to max 10%	3
	1.2.2	EAN	Haiss Willax 10/0	3
Redmond			Convect comb name areas along to	
Central	100		Correct curb ramp cross slope to	•
Conector	1.2.3	EAR	max 2.08%	3
Redmond				
West			<i>Maintain</i> trail width to min 36" clear	
Wetlands	1.3.2	ORAR- Trails	width	3

Redmond				ĺ
West Wetlands	1.4.3	Trail Features	Maintain surface at viewing area to be firm and stable	3
Redmond			Provide accessible trail route around	
West			stairs, if feasible, in the alternative,	
Wetlands	1.3.3	ORAR- Trails	provide signage directing patrons to a more accessible route	3
Redmond	1.0.0	OTO IT TIGIIS	There accessible reate	
West			Replace trail surface with one that is	
Wetlands	1.3.1	ORAR- Trails	firm and stable	3
Redmond			Repair, bevel or ramp tread	
West			obstacle along pathway to max .5" on boardwalk areas and 2" on natural	
Wetlands	1.3.4	ORAR- Trails	surface as a smart practice	3
	1.0.1	OTO II CITAIIO	Construct firm, stable, and slip	
Redmond			resistant pads at least 36" by 48"	
West			adjacent to 20% of benches, add at	
Wetlands			least one armrest, and locate along	_
	1.4.1	Trail Features	an AR as a smart practice	3
			Mount signage at all trail heads indicating length of accessible trail	
Redmond			segment, surface type, typical and	
West			min. tread width, typical and max.	
Wetlands			running slope, typical and max. cross	
	1.4.2	Trail Features	slope as a smart practice	3
Redmond				
West	405	0040 T "	<b>Provide</b> passing spaces every 1000'	
Wetlands	1.3.5	ORAR- Trails	of the trail as a smart practice	3
Redmond West			Widen gated entries to min 32" clear	
Wetlands	1.3.6	ORAR- Trails	width	3
	1.0.0	OTO IT TIGHT	Raise existing accessible parking	
Reservoir			signs so that lowest end of bottom	
Park	1.1.5	Parking	sign is min 60" aff	1
Reservoir			Repair route around tennis to be min	
Park	400	EAD	36" wide with no CIL or gaps and	4
Doggrapin	1.2.3	EAR	having max running slope of 5%	1
Reservoir Park	1.2.4	EAR	Repair, bevel, or ramp CIL along AR	1
Reservoir	1.2.7	Little	Correct or repair sidewalk cross	
Park	1.2.5	EAR	slope along AR to max 2.08%	1
Reservoir	1.2.0	L/III	Correct or repair sidewalk running	
Park	1.2.6	EAR	slope along AR to max 5%	1
	1.2.0	L/ 11 \	Acquire and mount correct violation	
Reservoir			sign for all stalls per state or local	
Park	1.1.4	Parking	statute	1
Reservoir			Add one van parking sign to one	
Park		_ ,.	accessible stall and repaint stall and	
	1.1.1	Parking	access aisle to 11' and 5' or 8' and 8'	1

Reservoir Park	1.1.3	Parking	<b>Relocate</b> stall to be in an area without a drain	1
Reservoir Park	1.2.1	EAR	Create a level landing at the top of the curb ramp, 36" deep and as wide as ramp	1
Reservoir Park	1.2.2	EAR	Correct slope of curb ramp side flares to max 10% or 8.33% if landing can't be achieved	1
Reservoir Park	1.1.6	Parking	<b>Provide</b> a curb ramp at the head of the access aisle for connection to the AR	1
Reservoir Park	1.1.2	Parking	<b>Repair or correct slope</b> of parking space and access aisle to max 2.08% in any direction	1
Reservoir Park	1.10.2	Park Site	Replace portable toilet with compliant model and place along AR	2
Reservoir Park	1.10.1	Park Site	Replace drinking fountain with a hilo bowl fountain, in the alternative, install a second high bowl fountain	2
Reservoir Park	1.10.3	Park Site	<b>Provide</b> ramped access to overlook point	2
Rotary Park	1.2.1	EAR	Leave as is, access to park and designate other parks in the city as accessible	City Option
Sammamish Valley Park	1.2.1	EAR	Undeveloped property, <i>leave as is,</i> and designate other parks in the city as accessible	City Option
Scotts Pond	4.04	ODAD Turile	Establish protocols for regular and frequent inspection and maintenance of accessible trail surface as a smart	City
Scotts Pond	1.3.1	ORAR- Trails ORAR- Trails	Practice  Resurface trail where deteriorating	Option City Option
Scotts Pond	1.3.3	ORAR- Trails	Correct or repair pathway cross slope along AR to max 2.08% as a smart practice	City Option
Scotts Pond	1.3.4	ORAR- Trails	Correct trail running slope to assure it does not exceed 8.33% slope for 200' max, 10% for 30' max or 12.5% for 10' with resting spaces on the trail as a smart practice	City Option
Scotts Pond			Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross	City
	1.4.1	Trail Features	slope as a smart practice	Option

Scotts Pond	1.1.1	Parking	Create one or more 8' accessible parking stalls, with one 5' adjacent access aisle, with proper signage and striping on a firm and stable material	City Option
Smith Woods	1.3.1	ORAR- Trails	Leave as is, inaccessible dirt trails until renovation occurs	City Option
Smith Woods	1.5.1	Park Site	Leave as is, council circle; inaccessible, no route	City Option
Smith Woods	1.3.2	ORAR- Trails	Upon renovation; <b>resurface</b> trail with a firm and stable material	City Option
Smith Woods	1.4.1	Trail Features	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross slope as a smart practice	City Option
Southeast Redmond Park	1.10.1	Park Site	Leave as is, until developed	City Option
Southeast Redmond Open Space	1.3.1	ORAR- Trails	Establish protocols for regular and frequent inspection and maintenance of accessible trail surface as a smart practice	City
Southeast Redmond Open Space	1.3.2	ORAR- Trails	Regularly maintain trail to assure overhead clearance of 80" above trail surface as a smart practice	City Option
Southeast Redmond Open Space	1.3.3	ORAR- Trails	Repair, bevel or ramp tread obstacle along pathway to max .5" as a smart practice	City Option
Southeast Redmond Open Space	1.3.4	ORAR- Trails	Correct or repair pathway cross slope along AR to max 2.08% as a smart practice	City Option
Southeast Redmond Open Space	1.3.5	ORAR- Trails	Correct trail running slope to assure it does not exceed 8.33% slope for 200' max, 10% for 30' max or 12.5% for 10' with resting spaces on the trail as a smart practice	City Option
Southeast Redmond Open Space	1.1.1	Troil Fostives	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross	City
Spiritbrook Park	1.4.1	Trail Features  EAR	slope as a smart practice  Replace trail surface with one that is firm and stable	Option 1
Spiritbrook Park	1.2.1	EAR	Correct slope of adjacent street surfaces to max 5%	1

Spiritbrook Park	1.4.1	Playground Surface/Accessible Route within	Frequently inspect and regularly maintain accessible portions of play area surface that are comprised of loose fill such as EWF so that surface is level with other surface	2
Spiritbrook Park	1.4.2	Playground Surface/Accessible Route within	Frequently inspect and regularly maintain accessible portions of play area surface that are comprised of loose fill such as EWF so that surface is level with other surfaces	2
Spiritbrook Park	1.4.3	Playground Surface/Accessible Route within	Establish protocols for regular and frequent inspection and maintenance of accessible playground surface	2
Spiritbrook Park	1.6.1	Ramps	Correct or repair ramp slope to be max 6.25%	2
Spiritbrook Park	1.10.1	Park Site	Acquire and install at least one armrest to 20% of existing benches as a smart practice	2
Spiritbrook Park	1.3.2	Playground Designated Entry	Acquire and install intended user signage and mount at designated entry as a smart practice	2
Spiritbrook Park	1.3.1	Playground Designated Entry	Create designated entry by removing 60" portion of play area boundary as a smart practice	2
Spiritbrook Park	1.9.1	Sand Box/Play Tables	Install raised sand table with knee clearance or provide a means of transfer to the sand surface	2
Spiritbrook Park	1.13.1	Trails	Correct trail running slope to assure it does not exceed 8.33% slope for 200' max, 10% for 30' max or 12.5% for 10' with resting spaces on the trail as a smart practice	3
Spiritbrook Park	1.13.2	Trails	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross slope as a smart practice	3
Spiritbrook Park	1.11.1	Shelters/Picnic Areas	Replace the picnic table with one with knee and toe clearance, 19" deep at 27" high and 24" deep at 9" high, with a 36" AR around the table as a smart practice	3
Sunset Gardens Park	1.2.3	EAR	Repair and reset pavers to eliminate CIL and gaps	1
Sunset Gardens Park	1.2.2	EAR	<b>Resurface</b> AR by basketball with a firm and stable material	1

Sunset				
Gardens	404	E. D	Correct or repair sidewalk cross	
Park	1.2.4	EAR	slope along AR to max 2.08%	1
Sunset Gardens			Correct or repair sidewalk running	
Park	1.2.5	EAR	slope along AR to max 5%	1
			Create a curb ramp to be max	
Sunset			running slope 8.33%, max cross	
Gardens			slope 2.08%, having a top landing as	
<u>Park</u>	1.2.1	EAR	wide as the ramp and 36" deep and side flares with a max slope 10%	1
	1.2.1	Little	Relocate chime panel to an area	
Sunset			providing 80" overhead clearance; in	
Gardens Park		Ground Level Play	the alternative add another	
rain	1.8.1	Components	manipulable GLPC	2
Cumant			Frequently inspect and regularly	
Sunset Gardens		Playground	maintain accessible portions of play area surface that are comprised of	
Park		Surface/Accessible	loose fill such as EWF so that surface	
	1.4.1	Route within	is level with other surfaces	2
Sunset		Playground	Fill and compact EWF surface so	
Gardens		Surface/Accessible	that it maintains its accessibility	
Park	1.4.2	Route within	characteristics	2
Sunset		Playground	Establish protocols for regular and	
Gardens		Surface/Accessible	frequent inspection and maintenance	
Park	1.4.3	Route within	of accessible playground surface	2
Sunset			<b>Lower platform</b> on transfer system	
Gardens			to 11" to 18" aff, in the alternative, add and maintain surface fill level to	
Park	1.5.1	Transfer System	achieve the same	2
Sunset		A.G. Joseph	STATE OF THE STATE	_
Gardens			Remove bar to provide overhead	
Park	1.5.2	Transfer System	clearance	2
Sunset			Correct clone in CTS of accessible	
Gardens Park	1.10.1	Park Site	Correct slope in CFS of accessible table to max 2.08%	2
Sunset	1.10.1	T and Oile	Create designated entry by removing	
Gardens		Playground	60" portion of play area boundary as	
Park	1.3.1	Designated Entry	a smart practice	2
Sunset		01 1: /=: :	_ , , , , , , , , , , , , , , , , , ,	
Gardens	4 4 4 4	Shelters/Picnic	<b>Relocate</b> table to provide AR and	_
Park Sunset	1.11.1	Areas	turning space in shelter	3
Gardens		Shelters/Picnic	Repair and reset pavers to eliminate	
Park	1.11.2	Areas	CIL and gaps in shelter	3
			Establish protocols for regular and	
The Stroll			frequent inspection and maintenance	
	1.3.1	ORAR- Trails	of accessible trail surface as a smart	3

			practice to assure is remains firm and stable	
The Stroll	1.4.4	Trail Features	<b>Maintain</b> foliage around signs for clear line of sight	3
The Stroll	1.3.2	ORAR- Trails	Repair, bevel or ramp tread obstacle along pathway to max .5" as a smart practice at transition	3
The Stroll			Correct trail running slope to assure it does not exceed 8.33% slope for 200' max, 10% for 30' max or 12.5% for 10' with resting spaces	
	1.3.3	ORAR- Trails	on the trail as a smart practice	3
The Stroll	1.4.1	Trail Features	Acquire and install at least one armrest to 20% of existing benches as a smart practice	3
The Stroll			Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross	
	1.4.2	Trail Features	slope as a smart practice	3
The Stroll	1.4.3	Trail Features	Replace viewing area signage to have clear contrast and visibility	3
The Stroll	1.5.1	Means of Access	Install rail along bottom edge of ramp that prevents a 4" sphere from passing through	3
Town Center Open Space	1.4.3	Trail Features	Relocate garbage cans to be on an accessible route	3
Town Center Open Space	1.3.1	ORAR- Trails	<b>Resurface</b> route where tree damage has occurred	3
Town Center Open Space	1.4.2	Trail Features	Resurface overlooks with firm and stable material	3
Town Center Open Space	1.4.1	Trail Features	Acquire and install at least one armrest to 20% of existing benches as a smart practice	3
Town Center Open Space	1.4.4	Trail Features	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross slope as a smart practice	3
Viewpoint Open Space	1.3.1	ORAR- Trails	Inaccessible trail; <i>leave as is</i> and designate other trails in the city as accessible	City Option
Viewpoint Open Space	1.4.1	ORAR- Trails	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max.	City Option

			running slope, typical and max. cross slope as a smart practice	
Viewpoint Park	1.2.1	EAR	Connect AR from parking to trail	1
Viewpoint Park	1.2.2	EAR	Repair, bevel, or ramp CIL along AR	1
Viewpoint Park	1.2.3	EAR	Correct or fill gap along AR	1
Viewpoint Park	1.2.4	EAR	Correct or repair sidewalk cross slope along AR to max 2.08%	1
Viewpoint Park	1.2.5	EAR	Correct or repair sidewalk running slope along AR to max 5% unless doing so is technically infeasible due to naturally occurring steep terrain	1
Viewpoint Park	1.1.1	Parking	Create one or more 8' accessible parking stalls, with one 5' adjacent access aisle, with proper signage and striping	1
Viewpoint Park	1.10.1	Park Site	<b>Relocate</b> 20% of garbage cans to be along AR	2
Viewpoint Park	1.4.1	Playground Surface/Accessible Route within	Frequently inspect and regularly maintain accessible portions of play area surface that are comprised of loose fill such as EWF so that surface is level with other surface	2
Viewpoint Park	1.4.2	Playground Surface/Accessible Route within	Establish protocols for regular and frequent inspection and maintenance of accessible playground surface	2
Viewpoint Park	1.5.1	Transfer System	Lower platform on transfer system to 11" to 18" aff, in the alternative, add and maintain surface fill level to achieve the same	2
Viewpoint Park	1.3.1	Playground Designated Entry	Create designated entry by removing 60" portion of play area boundary as a smart practice into each play area	2
Viewpoint Park	1.10.2	Park Site	Replace one <u>picnic table</u> with one with knee and toe clearance, 19" deep at 27" high and 24" deep at 9" high, with a 36" AR around table as a smart practice	2
Viewpoint Park	1.13.1	Trails	Leave as is, soft surface trail and designate other trails in the city as accessible	3

Viewpoint Park	1.13.2	Trails	Mount signage at all trail heads indicating length of accessible trail segment, surface type, typical and min. tread width, typical and max. running slope, typical and max. cross slope as a smart practice	3
Watershed Preserve	1.12.2	Doors	Upon renovation, make above corrections to employee only doors	3
Watershed Preserve	1.13.1	ORAR- Trails	Leave as is, horse trails and designate other trails at the site as accessible	3
Watershed Preserve	1.13.2	ORAR- Trails	Establish protocols for regular and frequent inspection and maintenance of Pipeline trail surface to be firm, stable, and free of plant growth as a smart practice; in the alternative, <i>leave as is</i> and designate trails at other sites in the City as accessible	3
Watershed Preserve	1.13.4	ORAR- Trails	Establish protocols for regular and frequent inspection and maintenance of accessible trail surface as a smart practice on Tree Frog loop	3
Watershed Preserve	1.10.2	Park Site	<b>Lower</b> map holder at kiosk to max 48" to the opening	3
Watershed Preserve	1.1.4	Parking	Raise existing accessible parking signs so that lowest end of bottom sign is min 60" aff	3
Watershed Preserve	1.12.1	Rooms	Employee only areas permit approach, entry, and exit, <i>relocate obstacles</i> such as tables and chairs to create AR through janitor	3
Watershed Preserve	1.12.2	Restrooms (Multiple Users)	Lower hooks in accessible stalls to max 48" aff in both	3
Watershed Preserve			For all other deficits, <i>leave as is,</i> employee work area pursuant to 2010 Standards 106.5 Defined Terms, until an employee with a	
	1.12.2	Rooms	disability works here  Remount toilet seat cover dispensers	3
Watershed Preserve	1.12.5	Restrooms (Multiple Users)	in both to an area not obstructing the space 12" above or 1.5" below grab bar, and in reach range of 48" max aff	3
Watershed Preserve	1.12.6	Restrooms (Multiple Users)	Remount toilet paper dispenser max 7" to 9" from front of toilet, 15" to 48" aff and min 12" above or 1.5" below grab bar in both	3
Watershed Preserve	1.12.8	Restrooms (Multiple Users)	Lower soap dispensers to max 44" aff for a forward reach over sink in men's	3

Watershed Preserve	1.12.9	Restrooms (Multiple Users)	Adjust stall door to be self-closing in women's	3
Watershed	1.12.9	(ividitiple Osers)	Resurface tree frog loop where tree	
Preserve	1.13.3	ORAR- Trails	damage has occurred	3
Watershed	1.10.0	OTOTIC TIGHT	<b>Extend</b> an AR to the north entrance	
Preserve	1.10.3	Park Site	kiosk and garbage	3
Watershed			Repaint stalls and access aisles to	
Preserve	1.1.1	Parking	be 8' and 5' each	3
Watershed			Replace surface at foot wash station	
Preserve	1.10.1	Park Site	with one that is more firm and stable	3
Watershed			Correct or repair sidewalk running	
Preserve	1.2.1	EAR	slope along AR to max 5%	3
Watershed	1.2.1	L/ (( \	Correct slope in CFS of bench at	0
Preserve	1.13.7	ORAR- Trails	viewing are to max 2.08%	3
	111011	OTTAIL TTAIL	Correct or repair pathway cross	
Watershed			slope along AR to max 2.08% as a	
Preserve	1.13.5	ORAR- Trails	smart practice	3
			Correct trail running slope to	
			assure it does not exceed 8.33%	
Watershed			slope for 200' max, 10% for 30' max	
Preserve			or 12.5% for 10' with resting spaces	
			on the trail as a smart practice and if	
	1.13.6	ORAR- Trails	feasible due to site constraints	3
			Mount signage at all trail heads	
			indicating length of accessible trail	
Watershed			segment, surface type, typical and	
Preserve			min. tread width, typical and max.	
	4.40.0	ODAD T II	running slope, typical and max. cross	0
	1.13.9	ORAR- Trails	slope as a smart practice	3
Watershed			Add one van parking sign to van accessible stall and assure stall and	
Preserve			access aisle are 11' and 5' or 8' and	
rieseive	1.1.2	Parking	8'	3
	1.1.2	raiking	Lower changing table to max 34" aff	
Watershed			to surface when in open position and	
Preserve		Restrooms	max 48" aff to handle when in closed	
	1.12.1	(Multiple Users)	position in both	3
			Relocate or recess hand dryers to	
Watershed			not interfere with general circulation	
Preserve		Restrooms	path, protrusions can't be greater	
	1.12.7	(Multiple Users)	than 4" in both	3
			Remount side grab bar to max 12"	
Watershed		_	from the rear wall at the close end	
Preserve		Restrooms	and min 54" on the far end, and 33"	_
	1.12.4	(Multiple Users)	to 36" aff in both	3
Watershed			Lower a portion of railing at viewing	
Preserve	4 40 0	ODAD T!-	area to max 32" for a clear line of	
	1.13.8	ORAR- Trails	sight	3

Watershed Preserve			Replace one <u>picnic table</u> with one with knee and toe clearance, 19" deep at 27" high and 24" deep at 9"	
rieseive	1.10.5	Park Site	high, with a 36" AR around table as a smart practice	3
Watershed Preserve	1.1.5	Parking	Create one or more 8' accessible parking stalls, with one 5' adjacent access aisle, with proper signage and striping on a firm and stable surface in the trailer lot	3
Watershed Preserve	1.12.1	Doors	For all doors along the public circulation route, <i>provide</i> required maneuvering clearance on push and pull side of doors	3
Watershed Preserve	1.12.3	Restrooms (Multiple Users)	<b>Remount</b> toilets to 16" to 18" from the side wall to centerline in both	3
Watershed Preserve	1.1.3	Parking	Repair or correct slope of parking spaces and access aisles to max 2.08% in any direction	3
Watershed Preserve	1.10.4	Park Site	Replace drinking fountain with a hilo bowl fountain, in the alternative, install a second high bowl fountain	3
Welcome Park	1.10.1	Park Site	Leave as is, natural surface trail and designate other sites in the city as accessible	City Option
Westside Park	1.2.2	EAR	Resurface AR where deteriorating	1
Westside Park	1.2.3	EAR	Correct or repair sidewalk running slope along AR to max 5%	1
Westside Park	1.2.1	EAR	Create a curb ramp to be max running slope 8.33%, max cross slope 2.08%, having a top landing as wide as the ramp and 36" deep and side flares with a max slope 10%	1
Westside Park	1.7.1	Elevated Play Components	Leave as is, inaccessible play area until replaced	2
Westside Park	1.8.1	Ground Level Play Components	Leave as is, inaccessible play area until replaced	2
Westside Park	1.4.1	Playground Surface/Accessible Route within	Leave as is, inaccessible play area until replaced	2
Westside Park	1.10.1	Park Site	Create AR with crushed and compacted stone or similar outdoor material from parking or sidewalk to the open field	2
Westside Park	1.10.2	Park Site	Acquire and install at least one armrest to 20% of existing benches as a smart practice	2

Westside Park	1.3.1	Playground Designated Entry	Create designated entry by removing 60" portion of play area boundary as a smart practice	2
Willows Creek Park	1.1.3	Parking	Raise existing accessible parking signs so that lowest end of bottom sign is min 60" aff	1
Willows Creek Park	1.2.1	EAR	Correct or repair sidewalk cross slope along AR to max 2.08%	1
Willows Creek Park	1.2.2	EAR	Correct or repair sidewalk running slope along AR to max 5%	1
Willows Creek Park	1.1.1	Parking	Add one van parking sign to one accessible stall and repaint stall and access aisle to 11' and 5' or 8' and 8'	1
Willows Creek Park	1.1.2	Parking	Repair or correct slope of parking spaces and access aisles to max 2.08% in any direction	1
Willows Creek Park	1.8.2	Ground Level Play Components	Leave as is, crawl panels	2
Willows Creek Park	1.4.1	Playground Surface/Accessible Route within	Frequently inspect and regularly maintain accessible portions of play area surface that are comprised of loose fill such as EWF so that surface is level with other surfaces	2
Willows Creek Park	1.4.2	Playground Surface/Accessible Route within	Establish protocols for regular and frequent inspection and maintenance of accessible playground surface	2
Willows Creek Park	1.5.2	Transfer System	Lower platform on transfer system to 11" to 18" aff, in the alternative, add and maintain surface fill level to achieve the same	2
Willows Creek Park	1.3.2	Playground Designated Entry	Acquire and install intended user signage and mount at designated entry as a smart practice	2
Willows Creek Park	1.3.1	Playground Designated Entry	Create designated entry by removing 60" portion of play area boundary as a smart practice	2
Willows Creek Park	1.10.1	Park Site	Replace one picnic table with one with knee and toe clearance, 19" deep at 27" high and 24" deep at 9" high, with a 36" AR around table as a smart practice	2
Willows Creek Park	1.5.1	Transfer System	Consider adding second transfer system as a smart practice	2
Willows Creek Park	1.8.1	Ground Level Play Components	Add five of 3 types of GLPCs such as climbers, spinners or rockers, to meet incentive scoping	2