

December 2023

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Background

The Americans with Disabilities Act (ADA) provides comprehensive civil rights protections to persons with disabilities in the areas of employment, state and local government services, and access to public accommodations, transportation, telecommunications, and other public facilities, including sidewalks and curb ramps.

There are five statutory titles to the ADA. This document focuses on reporting ACHD efforts regarding Title II. Title II prohibits state and local governments from discriminating against persons with disabilities by requiring all programs, services, and activities to be accessible to persons with disabilities. It requires a public entity to evaluate its services, programs, policies, practices, and facilities to determine whether they comply with the nondiscrimination requirements of the ADA. The ADA requires preparation of a transition plan to describe any structural or physical changes required to make programs accessible. The transition plan outlines the methods by which physical or structural changes will be made to comply with the nondiscrimination policies described in Title II.

With a primary emphasis on addressing federal pedestrian planning guidelines and the regulatory requirements of the ADA, the ACHD Commission adopted the Pedestrian Bicycle Transition Plan (PBTP) on December 14, 2005. In 2018 The PBTP was comprehensively updated, renamed as the ADA Transition Plan, and adopted by the ACHD Commission on December 12, 2018. The ACHD ADA Transition Plan is intended to accommodate the most recent ADA policies and rules to aid in providing a comprehensive program that enhance the Ada County pedestrian experience.

ACHD has jurisdiction and responsibility for all public roads and streets within Ada County, Idaho, except state highways and interstate freeways. Under Idaho law, pedestrian (typically sidewalks) and bicycle system components of most public streets also fall within ACHD's jurisdiction.

Purpose and Methodology

ACHD works diligently to plan, develop, and construct improvements to the pedestrian system that bring the sidewalks, curb ramps, and pedestrian signals in Ada County into compliance with the ADA. The primary purpose of this Annual Report is to describe the improvements to the pedestrian system that occurred in 2022. Additional sections describe the remediation of other ADA barriers.

Methods

ACHD maintains a comprehensive pedestrian facility GIS database. The database is a record of information about the physical condition of features and criteria necessary for updating the features, which informs project prioritization and scheduling. As projects are completed and repairs are made to the pedestrian right-of-way in Ada County, ACHD catalogs the improvements and updates the database to reflect these changes.

Additionally, ACHD has a formal grievance procedure regarding ADA Title II complaints from citizens. This includes submission of a complaint, often through writing, and subsequent meetings between the complainant and the ACHD ADA Coordinator to reach a solution. Projects undertaken in response to complaints are classified as high priorities. During 2022, ACHD received 16 (sixteen) grievances regarding the public right-of-way, programs, services, and buildings.

New and Upgraded Facilities

Due to system growth the length of sidewalks and number of curb ramps in Ada County and its six cities grows every year. Existing facilities are also upgraded to meet current standards. Sidewalks and curb ramps are either newly constructed or upgraded through one of the following programs or activities:

- Large scale ACHD "Capital Projects" such as roadway expansion and maintenance;
- Smaller scale ACHD "Community Programs Projects";
- ACHD's citizen driven "Safe Sidewalk Program";
- Private development through residential and commercial subdivisions; and
- Miscellaneous commercial and residential building permits.

ACHD works closely with developers to ensure that the pedestrian facilities constructed with private funds are ADA compliant. ACHD inspectors visually inspect and sign off on all improvements in the right-of-way prior to acceptance of the improvements.

2022 System Improvements Sidewalks

In 2022, ACHD repaired over 57.6 miles of substandard sidewalks. Table 1 below illustrates the total mileage of sidewalk repairs for 2022. ACHD considers a priority ranking system to determine a schedule for repairing and replacing sidewalks. Priority is determined through consideration of both the location of the element and the physical condition of the element; elements receiving citizen complaints are considered high priority. Further information about the ranking system, project details, and maps for sidewalks can be found in Appendix A. Through Capital Projects and the Safe Sidewalk Program, a comprehensive assessment of all pedestrian facilities, including sidewalks and curb ramps, is conducted to identify deficiencies in the project area.

Table 1: Sidewalks Repaired in 2022

Rank	Sidewalk Miles
High Priority	9.5
Medium Priority	9.0
Low Priority	39.1
Total	57.6

Table 2: New and Upgraded Sidewalks in 2022

Project Owner	Sidewalk Miles
Completed by ACHD	11.2
Completed by Private	163.2
Total	174.4

Curb Ramps

Through its projects, maintenance activities and sidewalk repair program, ACHD replaced or upgraded 62 pedestrian ramps to bring them into compliance with current ADA standards, as shown in Table 3. Further information about the ranking system, project details, and maps for curb ramps can be found in Appendix B.

Table 3: ACHD New and Upgraded Curb Ramps

Rank	Curb Ramp Count
High Priority	8
Medium Priority	13
Low Priority	41
No Deficiencies Identified	317
(New)	
Total	379

2022 System Improvements: New Construction

ACHD also relies on private development to improve the compliance status of the pedestrian right-of-way in Ada County. In 2022, private developers installed 163.2 miles of new sidewalks in Ada County. During the same period, private development installed a total of 2,525 pedestrian ramps across Ada County. ACHD ensures, through inspections, that the design and construction of sidewalk and curb ramp meets ADA requirement and obligations under Title II for new construction.

Pedestrian Signals

In 2020, ACHD completed its first ADA pedestrian signals inventory. The new inventory follows the same categorizations adopted through the 2019 ADA Transition Plan. The four classifications for prioritization are high priority, medium priority, low priority, and no deficiencies identified priority as determined by ACHD's ADA Advisory Committee.

In 2020, 2,344 pedestrian signals were inventoried and categorized as follows: 859 high priority, 401 medium priority, 487 low priority, and 585 No Deficiencies Identified. New Accessible Pedestrian Signals (APS) were installed at 54 locations in 2022, and 24 existing locations had Accessible Pedestrian Signals (APS) updated. Further project details and a summary of the 2020 ADA Inventory Assessment can be found in Appendix C.

Table 4: Pedestrian Signal Updates and New Construction for 2022

2022 Completed Projects	Repaired	New	Total	
Accessible Pedestrian Projects	24	38	62	

Sidewalk and Curb Ramps Updated Summary Tables

Tables 5 through 8 summarize the assigned barrier removal ranks for ACHD's sidewalk and curb ramp facilities including the assessment of the curb ramps and projects completed in 2023.

Table 5: Remaining Sidewalk Barrier Summary by Rank

Rank	Total Miles	Percent Total
High	42.9	1.4%
Medium	205.9	6.7%
Low	711.20	23.0%
No Deficiency	2,119.8	68.8%
Total	3,079.8	100%

Table 6: Remaining Sidewalk Barrier Summary and Transition Plan Phasing Schedule

Rank	Category	Priority	Total Miles	Percent Total	Schedule
High	1	A1	0.91	0.0%	1-10
High	1	B1	11.96	0.4%	1-10
High	1	C1	24.44	0.8%	1-10
High	2	A2	1.41	0.0%	1-10
High	3	A3	4.16	0.0%	1-10
Medium	1	D1	5.31	0.0%	1-20
Medium	2	B2	55.70	1.8%	1-20
Medium	2	C2	103.21	3.6%	1-20
Medium	2	D2	41.63	1.4%	1-20
Low	1	E1	72.55	1.4%	1-30
Low	2	E2	334.75	10.87%	1-30
Low	3	B3	26.41	0.9%	1-30
Low	3	C3	36.95	1.2%	1-30
Low	3	D3	21.51	0.7%	1-30
Low	3	E3	219.02	7.1%	1-30
No Deficiency	4	B4	156.20	5.1%	N/A
No Deficiency	4	C4	163.67	5.3%	N/A
No Deficiency	4	D4	225.56	7.3%	N/A
No Deficiency	3	E4	1,145.28	37.2%	N/A
No Deficiency	5	New	428.58	13.9%	N/A

Table 7: Remaining Curb Ramp Barrier Summary by Rank

Rank	Total Ramps	Percent Total
High	1,625	4.4%
Medium	1,718	4.7%
Low	9,795	26.7%
No Deficiency	23,539	64.2%
Total	36,677	100%

Table 8: Remaining Curb Ramp Barrier Summary and Transition Plan Phasing Schedule

Rank	Category	Priority	Total Ramps	Percent Total	Schedule
High	1	A1	3	0.0%	1-10
High	1	B1	43	0.1%	1-10
High	1	C1	106	0.3%	1-10
High	1	D1	69	0.2%	1-10
High	2	B2	444	1.2%	1-10
High	2	C2	852	2.3%	1-10
High	2	A2	27	0.1%	1-10
High	3	A3	14	0.0%	1-10
High	4	A4	67	0.2%	1-10
Medium	2	D2	685	1.9%	1-20
Medium	3	В3	202	0.6%	1-20
Medium	3	C3	518	1.4%	1-20
Medium	3	D3	313	0.9%	1-20
Low	1	E1	329	0.9%	1-30
Low	2	E2	7,171	19.6%	1-30
Low	3	E3	1,118	3.0%	1-30
Low	4	B4	68	0.2%	1-30
Low	4	C4	311	0.8%	1-30
Low	4	D4	204	0.6%	1-30
Low	4	E4	594	1.6%	1-30
No Deficiency	5	A5	34	0.1%	N/A
No Deficiency	5	B5	1,019	2.8%	N/A
No Deficiency	5	C5	2,224	6.1%	N/A
No Deficiency	5	D5	2,645	7.2%	N/A
No Deficiency	5	E5	9,388	25.6%	N/A
No Deficiency	5	New	8,229	22.4%	N/A

Conclusion

During 2022, ACHD upgraded and installed 379 curb ramps and 68.8 miles of sidewalk. New Accessible Pedestrian Signals (APS) were installed at 38 locations in 2022, and 24 existing locations had Accessible Pedestrian Signals (APS) updated The ACHD funded pedestrian improvements have a total estimated value of \$4.1 million. Private development, 2,525 curb ramps and 163.2 miles of sidewalk were upgraded and installed. Ada County now has 68.8% percent compliant, or no deficiency identified curb ramps and 65.4% percent compliant or no deficiency identified sidewalks.

Table 9: Summary of Progress of Sidewalk and Curb Ramp Facilities

Project Status	2021 Sidewalks	2021 Curb Ramps	2022 Sidewalks	2022 Curb Ramps
Projects Completed	132.1 Miles	2,044	232 Miles	2,904
Percent of Total Inventory that has no deficiencies identified	66.2%	60.0%	68.8%	64.2%

AMERICANS WITH DISABILITIES ACT (ADA) ACHD ADA REPORT APPENDIX 2022

October 2023



Appendix A: Sidewalks Matrix, Description, Projects Map and Projects Completed

Table A1: Sidewalk Priority Matrix - ADA 35.150(d) Geospatial Proximity Priorities

Priorities (Category)	Priority Description	A: Location of Citizen ADA Complaint and/or Request	B: Location Serving Government Offices and Public Facilities	C: Location Serving Transportation	D: Location Serving Commercial Districts, Employers	E: Location Serving Other Areas
1	Refer to Category 1 Description	A1: High Priority	B1: High Priority	C1: High Priority	D1: High Priority	E1: Low Priority
2	Refer to Category 2 Description	A2: High Priority	B2: Medium Priority	C2: Medium Priority	D2: Medium Priority	E2: Low Priority
3	Refer to Category 3 Description	A3: High Priority	B3: Low Priority	C3: Low Priority	D3: Low Priority	E3: Low Priority
4	No Deficiencies Identified	A4	B4	C4	D4	E4

Note on Table A1: The priorities listed under columns B, C, D, and E are specified under title II 28 CFR § 35.150 (d)

Sidewalk Barrier Descriptions

Category 1:

- Sidewalk built prior to 2010 and the width is less than 48 inches.
- The sidewalk is built prior to 2010 and heaving and cracking is noted as significant.
- The sidewalk condition is considered poor.

Category 2:

- The sidewalk is built prior to 2010 and heaving and cracking is noted as moderate.
- The sidewalk is constructed of asphalt.
- The sidewalk condition is considered average.
- The sidewalk is built prior to 2010 and the number of vertical protrusions along a block is five or more.
- The sidewalk is built prior to 2010 and the number of driveway entries that exceeds two percent cross slope is four or more driveways.

Category 3:

- The sidewalk is built prior to 2010 and heaving and cracking is noted as minor.
- The sidewalk is built prior to 2010 and the number of vertical protrusions along a block is one to four.
- The sidewalk is built prior to 2010 and the number of driveway entries that exceeds two percent cross slope is one to three driveways.

Category 4:

• Sidewalk built 2010 or later and/or no deficiencies identified.

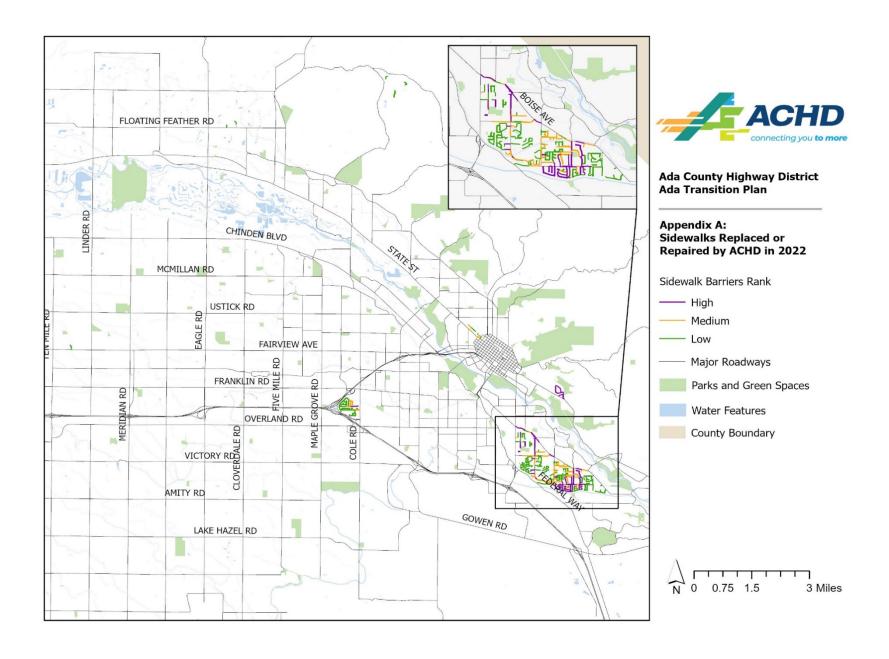


Table A2: 2022 Sidewalk Repairs and Installments by ACHD

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
1	JACKSON MANOR SUB	Boise	CONTRACT	Low	822
			MISC CONCRETE		
2	JACKSON MANOR SUB	Boise	CONTRACT	Low	262
_			MISC CONCRETE		
3	JACKSON MANOR SUB	Boise	CONTRACT	Low	659
			MISC CONCRETE		
4	JACKSON MANOR SUB	Boise	CONTRACT	Low	407
_	LA CIVE ON A A A NO D CLUD	D	MISC CONCRETE	NA . I'	200
5	JACKSON MANOR SUB	Boise	CONTRACT	Medium	200
	LA CIVE ON A A ANO DE CLID	D	MISC CONCRETE		1.51
6	JACKSON MANOR SUB	Boise	CONTRACT	Low	161
7	IA CKCON MANIOR CLIR	Deine	MISC CONCRETE	1	262
7	JACKSON MANOR SUB	Boise	CONTRACT	Low	263
0	IACKCON MANIOD CLID	Doise	MISC CONCRETE	Law	111
8	JACKSON MANOR SUB	Boise	CONTRACT MISC CONCRETE	Low	114
9	JACKSON MANOR SUB	Boise	CONTRACT	Low	791
9	JACKSON MANOK SUB	boise	MISC CONCRETE	Low	791
10	JACKSON MANOR SUB	Boise	CONTRACT	Low	340
10	JACKSON WANOK SOB	DOISE	MISC CONCRETE	LOW	340
11	JACKSON MANOR SUB	Boise	CONTRACT	High	619
11	JACKSON WANOK SOD	DOISE	MISC CONCRETE	riigii	013
12	JACKSON MANOR SUB	Boise	CONTRACT	Medium	194
12	JACKSON WANTED	DOISC	MISC CONCRETE	Wicarani	154
13	JACKSON MANOR SUB	Boise	CONTRACT	Low	110
13	37.01.3014 147.1401.302	Boise	MISC CONCRETE	2011	110
14	JACKSON MANOR SUB	Boise	CONTRACT	Medium	723
	<u> </u>	20.00	MISC CONCRETE		,
15	JACKSON MANOR SUB	Boise	CONTRACT	Low	227
			MISC CONCRETE		
16	JACKSON MANOR SUB	Boise	CONTRACT	Low	121
			MISC CONCRETE		
17	JACKSON MANOR SUB	Boise	CONTRACT	High	214
			MISC CONCRETE	<u> </u>	
18	JACKSON MANOR SUB	Boise	CONTRACT	Low	329
			MISC CONCRETE		
19	JACKSON MANOR SUB	Boise	CONTRACT	Low	999
			MISC CONCRETE	No Deficiencies	
20	JACKSON MANOR SUB	Boise	CONTRACT	Identified	625
			MISC CONCRETE		
21	JACKSON MANOR SUB	Boise	CONTRACT	Low	328

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
22	JACKSON MANOR SUB	Boise	CONTRACT	Low	907
			MISC CONCRETE		
23	JACKSON MANOR SUB	Boise	CONTRACT	Low	518
			MISC CONCRETE		
24	JACKSON MANOR SUB	Boise	CONTRACT	Low	2183
			MISC CONCRETE		
25	JACKSON MANOR SUB	Boise	CONTRACT	Medium	543
			MISC CONCRETE		
26	JACKSON MANOR SUB	Boise	CONTRACT	Medium	572
			MISC CONCRETE		
27	JACKSON MANOR SUB	Boise	CONTRACT	Low	389
			MISC CONCRETE		
28	JACKSON MANOR SUB	Boise	CONTRACT	Medium	737
			MISC CONCRETE		
29	JACKSON MANOR SUB	Boise	CONTRACT	Low	397
			MISC CONCRETE		
30	SE BOISE	Boise	CONTRACT	Low	283
			MISC CONCRETE		
31	WARM SPRINGS PARK	Boise	CONTRACT	High	1891
			MISC CONCRETE		
32	WARM SPRINGS PARK	Boise	CONTRACT	High	1293
			MISC CONCRETE		
33	WARM SPRINGS PARK	Boise	CONTRACT	High	1064
			MISC CONCRETE		
34	SE BOISE	Boise	CONTRACT	Medium	567
			MISC CONCRETE		
35	SE BOISE	Boise	CONTRACT	Low	443
			MISC CONCRETE		
36	SE BOISE	Boise	CONTRACT	Low	257
			MISC CONCRETE		
37	SE BOISE	Boise	CONTRACT	Medium	1432
			MISC CONCRETE		
38	WARM SPRINGS PARK	Boise	CONTRACT	Medium	222
			MISC CONCRETE		
39	SE BOISE	Boise	CONTRACT	Low	164
			MISC CONCRETE		
40	WARM SPRINGS PARK	Boise	CONTRACT	High	459
			MISC CONCRETE		
41	SE BOISE	Boise	CONTRACT	Low	170
	-		MISC CONCRETE		
42	WARM SPRINGS PARK	Boise	CONTRACT	High	625
			MISC CONCRETE		
43	SE BOISE	Boise	CONTRACT	Low	302

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
44	SE BOISE	Boise	CONTRACT	Low	391
			MISC CONCRETE		
45	SE BOISE	Boise	CONTRACT	Low	489
			MISC CONCRETE		
46	SE BOISE	Boise	CONTRACT	Low	1065
			MISC CONCRETE		
47	SE BOISE	Boise	CONTRACT	Low	294
			MISC CONCRETE		
48	SE BOISE	Boise	CONTRACT	Low	716
			MISC CONCRETE		
49	SE BOISE	Boise	CONTRACT	Low	919
			MISC CONCRETE		
50	SE BOISE	Boise	CONTRACT	Low	177
			MISC CONCRETE		
51	SE BOISE	Boise	CONTRACT	Low	608
			MISC CONCRETE		
52	SE BOISE	Boise	CONTRACT	Low	782
			MISC CONCRETE	No Deficiencies	
53	WARM SPRINGS PARK	Boise	CONTRACT	Identified	584
			MISC CONCRETE		
54	WARM SPRINGS PARK	Boise	CONTRACT	High	1114
			MISC CONCRETE		
55	SE BOISE	Boise	CONTRACT	Low	97
			MISC CONCRETE		
56	SE BOISE	Boise	CONTRACT	Low	742
			MISC CONCRETE		
57	SE BOISE	Boise	CONTRACT	Low	406
			MISC CONCRETE		
58	SE BOISE	Boise	CONTRACT	Low	554
			MISC CONCRETE		
59	SE BOISE	Boise	CONTRACT	Low	192
			MISC CONCRETE		
60	SE BOISE	Boise	CONTRACT	High	488
			MISC CONCRETE		
61	SE BOISE	Boise	CONTRACT	Low	447
			MISC CONCRETE		
62	SE BOISE	Boise	CONTRACT	Low	681
	-		MISC CONCRETE	No Deficiencies	
63	SE BOISE	Boise	CONTRACT	Identified	59
			MISC CONCRETE		
64	SE BOISE	Boise	CONTRACT	Low	106
			MISC CONCRETE		·
65	SE BOISE	Boise	CONTRACT	Low	743

MISC CONCRETE Low 1280	Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
MISC CONCRETE Low 152				MISC CONCRETE		
SE BOISE Boise CONTRACT Low 152	66	SE BOISE	Boise	CONTRACT	Low	1280
MISC CONCRETE Medium 378				MISC CONCRETE		
SE BOISE Boise CONTRACT Medium 378	67	SE BOISE	Boise	CONTRACT	Low	152
SE BOISE Boise CONTRACT Low 567				MISC CONCRETE		
SE BOISE Boise CONTRACT Low 567	68	SE BOISE	Boise		Medium	378
MISC CONCRETE Medium Med						
70	69	SE BOISE	Boise		Low	567
NISC CONCRETE CONTRACT Low 160						
71	70	SE BOISE	Boise		Medium	452
Note						
72	71	SE BOISE	Boise		Low	160
The color of the						
73	72	SE BOISE	Boise		Low	608
MISC CONCRETE Medium 1097						
74	73	SE BOISE	Boise		Low	640
MISC CONCRETE Low 253					_	
75	74	SE BOISE	Boise		Medium	1097
MISC CONCRETE Medium 321						
The color of the	75	SE BOISE	Boise		Low	253
MISC CONCRETE Low 778						
77 SE BOISE Boise CONTRACT Low 778 78 SE BOISE Boise CONTRACT Low 875 79 SE BOISE Boise CONTRACT Medium 329 80 SE BOISE Boise CONTRACT Low 600 81 SE BOISE Boise CONTRACT Medium 181 82 SE BOISE Boise CONTRACT High 353 83 SE BOISE Boise CONTRACT Low 308 84 SE BOISE Boise CONTRACT Low 327 85 SE BOISE Boise CONTRACT Low 827 86 SE BOISE Boise CONTRACT Medium 190 MISC CONCRETE MISC CONCRETE Medium 190 MISC CONCRETE MISC CONCRETE Medium 190	76	SE BOISE	Boise		Medium	321
MISC CONCRETE Low 875		07.20.07				
78 SE BOISE Boise CONTRACT Low 875 79 SE BOISE Boise CONTRACT Medium 329 80 SE BOISE Boise CONTRACT Low 600 81 SE BOISE Boise CONTRACT Medium 181 82 SE BOISE Boise CONTRACT High 353 83 SE BOISE Boise CONTRACT Low 308 84 SE BOISE Boise CONTRACT Low 827 85 SE BOISE Boise CONTRACT Low 827 85 SE BOISE Boise CONTRACT Medium 190 86 SE BOISE Boise CONTRACT Low 192 MISC CONCRETE Low 192	//	SE BOISE	Boise		Low	//8
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79 SE BOISE Boise CONTRACT Medium 329 80 SE BOISE Boise CONTRACT Low 600 81 SE BOISE Boise CONTRACT Medium 181 82 SE BOISE Boise CONTRACT High 353 MISC CONCRETE High 353 353 353 354 354 354 354 354 354 355 356 356 357	/8	SE BOISE	Boise		LOW	8/5
SE BOISE Boise CONTRACT Low 600	70	CE DOICE	Deiss		N 4 o ali	220
80 SE BOISE Boise CONTRACT Low 600 81 SE BOISE Boise CONTRACT Medium 181 82 SE BOISE Boise CONTRACT High 353 83 SE BOISE Boise CONTRACT Low 308 84 SE BOISE Boise CONTRACT Low 827 85 SE BOISE Boise CONTRACT Medium 190 MISC CONCRETE MISC CONCRETE MISC CONCRETE CONTRACT Low 192 86 SE BOISE Boise CONTRACT Low 192 MISC CONCRETE MISC CONCRETE Low 192	79	2E BOISE	Boise		Medium	329
SE BOISE Boise CONTRACT Medium 181	90	CE DOICE	Doice		Law	600
81 SE BOISE Boise CONTRACT Medium 181 82 SE BOISE Boise CONTRACT High 353 MISC CONCRETE 83 SE BOISE Boise CONTRACT Low 308 84 SE BOISE Boise CONTRACT Low 827 MISC CONCRETE 85 SE BOISE Boise CONTRACT Low 827 MISC CONCRETE 86 SE BOISE Boise CONTRACT Medium 190 MISC CONCRETE 87 MISC CONCRETE 88 CONTRACT Medium 190 MISC CONCRETE 88 MISC CONCRETE 88 MISC CONCRETE 89 MISC CONCRETE 80 MISC CONCRETE 80 MISC CONCRETE 81 MISC CONCRETE 82 MISC CONCRETE 83 MISC CONCRETE 84 MISC CONCRETE 85 MISC CONCRETE 86 MISC CONCRETE 86 MISC CONCRETE 87 MISC CONCRETE 88 MISC CONCRETE 89 MISC CONCRETE 80 MISC CONCRETE	80	3E BOISE	boise		LOW	600
SE BOISE Boise CONTRACT High 353 MISC CONCRETE MISC CONCRETE CONTRACT Low 308 MISC CONCRETE CONTRACT Low 827 MISC CONCRETE Boise CONTRACT Low 827 MISC CONCRETE CONTRACT Low 827 MISC CONCRETE MISC CONCRETE MISC CONCRETE SE BOISE Boise CONTRACT Medium 190 MISC CONCRETE	01	SE DOISE	Poico		Modium	101
82 SE BOISE Boise CONTRACT High 353 83 SE BOISE Boise CONTRACT Low 308 84 SE BOISE Boise CONTRACT Low 827 85 SE BOISE Boise CONTRACT Medium 190 86 SE BOISE Boise CONTRACT Low 192 MISC CONCRETE MISC CONCRETE MISC CONCRETE Low 192 MISC CONCRETE MISC CONCRETE Low 192	01	3E BOISE	Buise		Mediaiii	101
83 SE BOISE Boise CONTRACT Low 308 MISC CONCRETE MISC CONCRETE CONTRACT Low 827 MISC CONCRETE MISC CONCRETE MISC CONCRETE CONTRACT Medium 190 MISC CONCRETE SE BOISE Boise CONTRACT Low 192 MISC CONCRETE	82	SE BOISE	Roise		High	353
83 SE BOISE Boise CONTRACT Low 308 MISC CONCRETE 84 SE BOISE Boise CONTRACT Low 827 MISC CONCRETE 85 SE BOISE Boise CONTRACT Medium 190 MISC CONCRETE 86 SE BOISE Boise CONTRACT Low 192 MISC CONCRETE MISC CONCRETE MISC CONCRETE MISC CONCRETE MISC CONCRETE MISC CONCRETE	02	3E BOI3E	DOISE		riigii	333
84 SE BOISE Boise CONTRACT Low 827 MISC CONCRETE MISC CONCRETE CONTRACT Medium 190 MISC CONCRETE CONTRACT Medium 190 MISC CONCRETE Boise CONTRACT Low 192 MISC CONCRETE MISC CONCRETE MISC CONCRETE MISC CONCRETE MISC CONCRETE	83	SE BOISE	Roise		Low	308
84 SE BOISE Boise CONTRACT Low 827 MISC CONCRETE Boise CONTRACT Medium 190 MISC CONCRETE MISC CONCRETE CONTRACT Low 192 MISC CONCRETE MISC CONCRETE MISC CONCRETE MISC CONCRETE MISC CONCRETE	03	35 80135	DOISC		LOW	300
85 SE BOISE Boise CONTRACT Medium 190 MISC CONCRETE MISC CONCRETE MISC CONCRETE CONTRACT Low 192 MISC CONCRETE MISC CONCRETE	84	SE ROISE	Boise		Low	827
85 SE BOISE Boise CONTRACT Medium 190 MISC CONCRETE Boise CONTRACT Low 192 MISC CONCRETE MISC CONCRETE		3E 5013E	DOISC		LOW	027
86 SE BOISE Boise CONTRACT Low 192 MISC CONCRETE MISC CONCRETE	85	SE BOISE	Boise		Medium	190
86 SE BOISE Boise CONTRACT Low 192 MISC CONCRETE	0.5	3E 5013E	20130		iticalalli	150
MISC CONCRETE	86	SE BOISE	Boise		low	192
	- 55	32 2013E	50130		LO VV	152
δ/ Ι ΣΕΒΟΙΣΕ ΙΚΟΙΚΑΙ ΙΙΜΕΡΙΙΙΜ ΙΙΝΟΙ ΙΙ	87	SE BOISE	Boise	CONTRACT	Medium	901

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
88	SE BOISE	Boise	CONTRACT	Medium	1294
			MISC CONCRETE		
89	SE BOISE	Boise	CONTRACT	Medium	815
			MISC CONCRETE		
90	SE BOISE	Boise	CONTRACT	Low	143
			MISC CONCRETE		
91	SE BOISE	Boise	CONTRACT	Low	658
			MISC CONCRETE		
92	SE BOISE	Boise	CONTRACT	Medium	1053
			MISC CONCRETE		
93	SE BOISE	Boise	CONTRACT	Low	131
	07.00.07		MISC CONCRETE		4400
94	SE BOISE	Boise	CONTRACT	High	1109
0.5	07.00.07		MISC CONCRETE		
95	SE BOISE	Boise	CONTRACT	High	998
0.0	CE DOISE		MISC CONCRETE		450
96	SE BOISE	Boise	CONTRACT	Low	153
07	CE DOISE		MISC CONCRETE		264
97	SE BOISE	Boise	CONTRACT	Medium	361
00	CE DOICE	D	MISC CONCRETE	112.4	1210
98	SE BOISE	Boise	CONTRACT	High	1319
00	CE DOICE	Daine	MISC CONCRETE	110-4	
99	SE BOISE	Boise	CONTRACT	High	574
100	CE DOICE	Deine	MISC CONCRETE	Madium	411
100	SE BOISE	Boise	CONTRACT	Medium	411
101	CE DOICE	Doice	MISC CONCRETE	High	1102
101	SE BOISE	Boise	CONTRACT	High	1193
102	SE BOISE	Boise	MISC CONCRETE CONTRACT	Low	834
102	SE BOISE	boise	MISC CONCRETE	Low	034
103	SE BOISE	Boise	CONTRACT	Low	647
103	3L BOISL	DOISE	MISC CONCRETE	LOW	047
104	SE BOISE	Boise	CONTRACT	High	878
104	3E BOISE	DOISE	MISC CONCRETE	Tilgii	878
105	SE BOISE	Boise	CONTRACT	Low	267
105	3E BOISE	DOISC	MISC CONCRETE	LOW	207
106	SE BOISE	Boise	CONTRACT	Low	563
100	32 20132	50130	MISC CONCRETE	20 00	303
107	SE BOISE	Boise	CONTRACT	Low	180
107	32 33132	20.30	MISC CONCRETE	20 **	100
108	SE BOISE	Boise	CONTRACT	Low	936
	22 20.02	20.00	MISC CONCRETE		
109	SE BOISE	Boise	CONTRACT	High	2569

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
110	SE BOISE	Boise	CONTRACT	Medium	217
			MISC CONCRETE		
111	SE BOISE	Boise	CONTRACT	Low	193
			MISC CONCRETE		
112	SE BOISE	Boise	CONTRACT	Medium	186
			MISC CONCRETE		
113	SE BOISE	Boise	CONTRACT	Low	164
			MISC CONCRETE		
114	SE BOISE	Boise	CONTRACT	Low	282
			MISC CONCRETE		
115	SE BOISE	Boise	CONTRACT	Medium	176
446	07.000		MISC CONCRETE		000
116	SE BOISE	Boise	CONTRACT	High	883
4.4=	07.000		MISC CONCRETE		200
117	SE BOISE	Boise	CONTRACT	Low	309
440	CE DOISE	<u>.</u>	MISC CONCRETE		250
118	SE BOISE	Boise	CONTRACT	Low	358
440	CE DOISE	<u>.</u>	MISC CONCRETE		250
119	SE BOISE	Boise	CONTRACT	Low	259
120	CE DOICE	Daine	MISC CONCRETE	1	74.4
120	SE BOISE	Boise	CONTRACT	Low	714
121	CE DOICE	Deine	MISC CONCRETE	Hiah	002
121	SE BOISE	Boise	CONTRACT	High	882
122	SE BOISE	Doise	MISC CONCRETE	Law	200
122	SE BOISE	Boise	CONTRACT MISC CONCRETE	Low	300
123	SE BOISE	Boise	CONTRACT	Low	344
123	3E BOI3E	DOISE	MISC CONCRETE	LOW	344
124	SE BOISE	Boise	CONTRACT	High	136
124	SE BOISE	DOISE	MISC CONCRETE	Tilgii	130
125	SE BOISE	Boise	CONTRACT	Low	311
123	35 80135	DOISC	MISC CONCRETE	LOW	311
126	SE BOISE	Boise	CONTRACT	High	1045
120	32 20132	Boise	MISC CONCRETE	111611	1015
127	SE BOISE	Boise	CONTRACT	High	372
	32 30 32	50.50	MISC CONCRETE	6	5,2
128	SE BOISE	Boise	CONTRACT	Medium	693
	32 20:02		MISC CONCRETE		
129	SE BOISE	Boise	CONTRACT	Low	1282
-			MISC CONCRETE		
130	SE BOISE	Boise	CONTRACT	High	1045
			MISC CONCRETE	<u> </u>	
131	SE BOISE	Boise	CONTRACT	High	457

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
132	SE BOISE	Boise	CONTRACT	High	768
			MISC CONCRETE		
133	SE BOISE	Boise	CONTRACT	Low	196
			MISC CONCRETE		
134	SE BOISE	Boise	CONTRACT	Low	945
			MISC CONCRETE		
135	SE BOISE	Boise	CONTRACT	Low	315
			MISC CONCRETE		
136	SE BOISE	Boise	CONTRACT	Low	172
			MISC CONCRETE		
137	SE BOISE	Boise	CONTRACT	No Deficiencies	628
			MISC CONCRETE		
138	SE BOISE	Boise	CONTRACT	Medium	785
400	07.20.07		MISC CONCRETE		
139	SE BOISE	Boise	CONTRACT	Low	403
4.40	CE DOIGE	5 ·	MISC CONCRETE		240
140	SE BOISE	Boise	CONTRACT	High	310
4.44	CE DOICE	D	MISC CONCRETE		224
141	SE BOISE	Boise	CONTRACT	Low	224
1.42	CE DOICE	Deiss	MISC CONCRETE	N A o alicens	011
142	SE BOISE	Boise	CONTRACT	Medium	911
1.42	CE DOICE	Doice	MISC CONCRETE	Madium	170
143	SE BOISE	Boise	CONTRACT MISC CONCRETE	Medium	170
144	SE BOISE	Boise	CONTRACT	Low	345
144	3L BOI3L	DOISE	MISC CONCRETE	LOW	343
145	SE BOISE	Boise	CONTRACT	No Deficiencies	312
143	35 80135	DOISC	MISC CONCRETE	140 Deficiencies	312
146	SE BOISE	Boise	CONTRACT	Medium	664
110	32 20132	Boise	MISC CONCRETE	No Deficiencies	001
147	SE BOISE	Boise	CONTRACT	Identified	610
	0220.02	20.00	MISC CONCRETE	1001101100	010
148	SE BOISE	Boise	CONTRACT	Low	934
			MISC CONCRETE		
149	SE BOISE	Boise	CONTRACT	Low	450
			MISC CONCRETE		
150	SE BOISE	Boise	CONTRACT	Low	348
			MISC CONCRETE		
151	SE BOISE	Boise	CONTRACT	High	1371
			MISC CONCRETE	_	
152	SE BOISE	Boise	CONTRACT	Low	163
			MISC CONCRETE		
153	SE BOISE	Boise	CONTRACT	Low	152

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
154	SE BOISE	Boise	CONTRACT	Low	273
			MISC CONCRETE		
155	SE BOISE	Boise	CONTRACT	Low	113
			MISC CONCRETE		
156	SE BOISE	Boise	CONTRACT	High	1224
			MISC CONCRETE		
157	SE BOISE	Boise	CONTRACT	Medium	871
			MISC CONCRETE		
158	SE BOISE	Boise	CONTRACT	High	581
			MISC CONCRETE	_	
159	SE BOISE	Boise	CONTRACT	High	684
			MISC CONCRETE		
160	SE BOISE	Boise	CONTRACT	Low	700
			MISC CONCRETE	_	
161	SE BOISE	Boise	CONTRACT	Low	244
4.50			MISC CONCRETE		
162	SE BOISE	Boise	CONTRACT	Medium	687
4.50			MISC CONCRETE		
163	SE BOISE	Boise	CONTRACT	Medium	1155
464	CE DOICE	. .	MISC CONCRETE		0.46
164	SE BOISE	Boise	CONTRACT	Low	846
4.65	CE DOICE	5	MISC CONCRETE	NA . It	205
165	SE BOISE	Boise	CONTRACT	Medium	205
166	CE DOICE	Deine	MISC CONCRETE	1	1164
166	SE BOISE	Boise	CONTRACT	Low	1164
167	SE BOISE	Doise	MISC CONCRETE CONTRACT	High	2271
107	SE BOISE	Boise	MISC CONCRETE	High	22/1
168	SE BOISE	Boise	CONTRACT	Low	209
108	3L BOI3L	DOISE	MISC CONCRETE	LOW	203
169	SE BOISE	Boise	CONTRACT	Low	657
103	35 50135	DOISC	MISC CONCRETE	LOW	057
170	SE BOISE	Boise	CONTRACT	Medium	1119
170	32 20132	Boise	MISC CONCRETE	Wicaram	1113
171	SE BOISE	Boise	CONTRACT	Medium	533
	02 20.02	20.50	MISC CONCRETE		333
172	SE BOISE	Boise	CONTRACT	Low	199
			MISC CONCRETE	-	
173	SE BOISE	Boise	CONTRACT	High	958
_			MISC CONCRETE	<u> </u>	
174	SE BOISE	Boise	CONTRACT	Low	320
			MISC CONCRETE		
175	SE BOISE	Boise	CONTRACT	Low	180

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
176	SE BOISE	Boise	CONTRACT	Low	195
			MISC CONCRETE		
177	SE BOISE	Boise	CONTRACT	Medium	255
			MISC CONCRETE		
178	SE BOISE	Boise	CONTRACT	Low	14
			MISC CONCRETE		
179	SE BOISE	Boise	CONTRACT	Low	593
			MISC CONCRETE		
180	SE BOISE	Boise	CONTRACT	High	775
			MISC CONCRETE		
181	SE BOISE	Boise	CONTRACT	Medium	419
			MISC CONCRETE		
182	SE BOISE	Boise	CONTRACT	Low	374
			MISC CONCRETE		
183	SE BOISE	Boise	CONTRACT	Low	326
			MISC CONCRETE		
184	SE BOISE	Boise	CONTRACT	Low	632
			MISC CONCRETE		
185	SE BOISE	Boise	CONTRACT	Low	293
			MISC CONCRETE		
186	SE BOISE	Boise	CONTRACT	High	689
			MISC CONCRETE		
187	SE BOISE	Boise	CONTRACT	Low	628
			MISC CONCRETE		
188	SE BOISE	Boise	CONTRACT	Low	828
			MISC CONCRETE		
189	SE BOISE	Boise	CONTRACT	Low	170
			MISC CONCRETE		
190	SE BOISE	Boise	CONTRACT	Low	223
			MISC CONCRETE		
191	SE BOISE	Boise	CONTRACT	Low	589
			MISC CONCRETE		
192	SE BOISE	Boise	CONTRACT	Low	243
			MISC CONCRETE	_	
193	SE BOISE	Boise	CONTRACT	High	695
			MISC CONCRETE	No Deficiencies	
194	BROOKWOOD	Eagle	CONTRACT	Identified	1591
46-	DD00 (0):000		MISC CONCRETE	No Deficiencies	4.60
195	BROOKWOOD	Eagle	CONTRACT	Identified	448
465	2222		MISC CONCRETE	No Deficiencies	
196	BROOKWOOD	Eagle	CONTRACT	Identified	467
4.5-	DD00 (0):000		MISC CONCRETE	No Deficiencies	222
197	BROOKWOOD	Eagle	CONTRACT	Identified	220

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE	No Deficiencies	, ,
198	BROOKWOOD	Eagle	CONTRACT	Identified	902
			MISC CONCRETE	No Deficiencies	
199	BROOKWOOD	Eagle	CONTRACT	Identified	1095
			MISC CONCRETE	No Deficiencies	
200	BROOKWOOD	Eagle	CONTRACT	Identified	481
			MISC CONCRETE	No Deficiencies	
201	BROOKWOOD	Eagle	CONTRACT	Identified	454
			MISC CONCRETE	No Deficiencies	
202	BROOKWOOD	Eagle	CONTRACT	Identified	858
			MISC CONCRETE		
203	BROOKWOOD	Eagle	CONTRACT	Low	559
			MISC CONCRETE	No Deficiencies	
204	BROOKWOOD	Eagle	CONTRACT	Identified	347
			MISC CONCRETE		
205	STATE & ELLIS	Boise	CONTRACT	Low	382
			MISC CONCRETE	No Deficiencies	
206	STATE & ELLIS	Boise	CONTRACT	Identified	351
			MISC CONCRETE		
207	STATE & ELLIS	Boise	CONTRACT	Medium	321
			MISC CONCRETE	No Deficiencies	
208	STATE & ELLIS	Boise	CONTRACT	Identified	393
			MISC CONCRETE	No Deficiencies	
209	STATE & ELLIS	Boise	CONTRACT	Identified	267
			MISC CONCRETE	No Deficiencies	
210	STATE & ELLIS	Boise	CONTRACT	Identified	170
			MISC CONCRETE		
211	STATE & ELLIS	Boise	CONTRACT	Low	128
			MISC CONCRETE		
212	STATE & ELLIS	Boise	CONTRACT	Medium	321
		Ada	MISC CONCRETE		
213	HIDDEN SPRINGS SUB	County	CONTRACT	Low	955
		Ada	MISC CONCRETE	No Deficiencies	
214	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	533
		Ada	MISC CONCRETE	No Deficiencies	
215	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	377
		Ada	MISC CONCRETE	No Deficiencies	
216	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	224
		Ada	MISC CONCRETE	No Deficiencies	
217	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	428
		Ada	MISC CONCRETE	No Deficiencies	
218	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	758
		Ada	MISC CONCRETE	No Deficiencies	
219	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	362

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
		Ada	MISC CONCRETE	No Deficiencies	
220	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	591
		Ada	MISC CONCRETE	No Deficiencies	
221	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	192
		Ada	MISC CONCRETE	No Deficiencies	
222	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	448
		Ada	MISC CONCRETE	No Deficiencies	
223	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	304
		Ada	MISC CONCRETE	No Deficiencies	
224	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	270
		Ada	MISC CONCRETE	No Deficiencies	
225	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	467
		Ada	MISC CONCRETE	No Deficiencies	
226	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	936
		Ada	MISC CONCRETE	No Deficiencies	
227	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	532
		Ada	MISC CONCRETE	No Deficiencies	
228	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	506
		Ada	MISC CONCRETE	No Deficiencies	
229	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	465
		Ada	MISC CONCRETE		
230	HIDDEN SPRINGS SUB	County	CONTRACT	Low	944
		Ada	MISC CONCRETE	No Deficiencies	
231	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	531
		Ada	MISC CONCRETE	No Deficiencies	
232	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	150
		Ada	MISC CONCRETE	No Deficiencies	
233	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	443
		Ada	MISC CONCRETE	No Deficiencies	
234	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	289
		Ada	MISC CONCRETE	No Deficiencies	
235	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	200
		Ada	MISC CONCRETE	No Deficiencies	
236	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	230
		Ada	MISC CONCRETE		
237	HIDDEN SPRINGS SUB	County	CONTRACT	Low	354
		Ada	MISC CONCRETE	No Deficiencies	
238	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	522
		Ada	MISC CONCRETE	No Deficiencies	
239	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	969
		Ada	MISC CONCRETE	No Deficiencies	
240	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	457
		Ada	MISC CONCRETE	No Deficiencies	
241	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	380

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
		Ada	MISC CONCRETE	No Deficiencies	
242	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	636
		Ada	MISC CONCRETE	No Deficiencies	
243	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	257
		Ada	MISC CONCRETE	No Deficiencies	
244	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	190
		Ada	MISC CONCRETE	No Deficiencies	
245	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	776
		Ada	MISC CONCRETE	No Deficiencies	
246	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	255
		Ada	MISC CONCRETE	No Deficiencies	
247	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	980
		Ada	MISC CONCRETE	No Deficiencies	
248	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	276
		Ada	MISC CONCRETE	No Deficiencies	
249	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	381
		Ada	MISC CONCRETE	No Deficiencies	
250	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	885
		Ada	MISC CONCRETE	No Deficiencies	
251	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	1041
		Ada	MISC CONCRETE	No Deficiencies	
252	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	685
		Ada	MISC CONCRETE	No Deficiencies	
253	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	46
		Ada	MISC CONCRETE	No Deficiencies	
254	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	246
		Ada	MISC CONCRETE		
255	HIDDEN SPRINGS SUB	County	CONTRACT	Low	548
		Ada	MISC CONCRETE		
256	HIDDEN SPRINGS SUB	County	CONTRACT	Low	351
		Ada	MISC CONCRETE	No Deficiencies	
257	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	218
		Ada	MISC CONCRETE	No Deficiencies	
258	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	414
		Ada	MISC CONCRETE	No Deficiencies	
259	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	307
		Ada	MISC CONCRETE	No Deficiencies	
260	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	822
		Ada	MISC CONCRETE	No Deficiencies	
261	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	714
		Ada	MISC CONCRETE	No Deficiencies	
262	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	217
		Ada	MISC CONCRETE	No Deficiencies	
263	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	309

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
		Ada	MISC CONCRETE	No Deficiencies	
264	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	782
		Ada	MISC CONCRETE	No Deficiencies	
265	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	346
		Ada	MISC CONCRETE	No Deficiencies	
266	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	263
		Ada	MISC CONCRETE	No Deficiencies	
267	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	149
		Ada	MISC CONCRETE		
268	HIDDEN SPRINGS SUB	County	CONTRACT	Low	353
		Ada	MISC CONCRETE	No Deficiencies	
269	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	711
		Ada	MISC CONCRETE	No Deficiencies	
270	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	257
		Ada	MISC CONCRETE	No Deficiencies	
271	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	682
		Ada	MISC CONCRETE	No Deficiencies	
272	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	743
		Ada	MISC CONCRETE	No Deficiencies	
273	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	264
		Ada	MISC CONCRETE	No Deficiencies	
274	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	415
		Ada	MISC CONCRETE	No Deficiencies	
275	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	232
		Ada	MISC CONCRETE	No Deficiencies	
276	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	1089
		Ada	MISC CONCRETE	No Deficiencies	
277	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	289
		Ada	MISC CONCRETE	No Deficiencies	
278	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	1021
		,	MISC CONCRETE		
279	SE BOISE	Boise	CONTRACT	Medium	246
			MISC CONCRETE		
280	SE BOISE	Boise	CONTRACT	High	212
			MISC CONCRETE	-	
281	SE BOISE	Boise	CONTRACT	Low	543
			MISC CONCRETE		
282	SE BOISE	Boise	CONTRACT	Low	695
			MISC CONCRETE		
283	SE BOISE	Boise	CONTRACT	Medium	202
			MISC CONCRETE		
284	SE BOISE	Boise	CONTRACT	Medium	130
			MISC CONCRETE		
285	SE BOISE	Boise	CONTRACT	Low	323

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
286	SE BOISE	Boise	CONTRACT	High	497
			MISC CONCRETE		
287	SE BOISE	Boise	CONTRACT	Medium	1602
			MISC CONCRETE		
288	SE BOISE	Boise	CONTRACT	Low	728
			MISC CONCRETE		
289	SE BOISE	Boise	CONTRACT	Low	374
			MISC CONCRETE		
290	SE BOISE	Boise	CONTRACT	High	765
			MISC CONCRETE		
291	SE BOISE	Boise	CONTRACT	High	343
			MISC CONCRETE		
292	SE BOISE	Boise	CONTRACT	Medium	433
			MISC CONCRETE		
293	SE BOISE	Boise	CONTRACT	High	898
			MISC CONCRETE		
294	SE BOISE	Boise	CONTRACT	High	99
			MISC CONCRETE		
295	SE BOISE	Boise	CONTRACT	Low	617
			MISC CONCRETE		
296	SE BOISE	Boise	CONTRACT	Low	620
			MISC CONCRETE		
297	SE BOISE	Boise	CONTRACT	Low	773
			MISC CONCRETE		
298	SE BOISE	Boise	CONTRACT	Medium	876
			MISC CONCRETE		
299	SE BOISE	Boise	CONTRACT	High	273
			MISC CONCRETE		
300	SE BOISE	Boise	CONTRACT	High	664
			MISC CONCRETE		
301	SE BOISE	Boise	CONTRACT	High	522
			MISC CONCRETE		
302	SE BOISE	Boise	CONTRACT	High	249
			MISC CONCRETE		
303	SE BOISE	Boise	CONTRACT	Low	288
			MISC CONCRETE		
304	SE BOISE	Boise	CONTRACT	Low	926
			MISC CONCRETE		
305	SE BOISE	Boise	CONTRACT	High	688
			MISC CONCRETE		
306	SE BOISE	Boise	CONTRACT	Low	772
			MISC CONCRETE		
307	SE BOISE	Boise	CONTRACT	High	761

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
308	SE BOISE	Boise	CONTRACT	Medium	373
			MISC CONCRETE		
309	SE BOISE	Boise	CONTRACT	High	590
			MISC CONCRETE		
310	SE BOISE	Boise	CONTRACT	High	449
			MISC CONCRETE		
311	SE BOISE	Boise	CONTRACT	Medium	794
			MISC CONCRETE		
312	SE BOISE	Boise	CONTRACT	Low	179
			MISC CONCRETE		
313	SE BOISE	Boise	CONTRACT	High	174
			MISC CONCRETE		
314	SE BOISE	Boise	CONTRACT	Medium	120
			MISC CONCRETE		
315	SE BOISE	Boise	CONTRACT	Medium	473
			MISC CONCRETE		
316	SE BOISE	Boise	CONTRACT	High	798
			MISC CONCRETE		
317	SE BOISE	Boise	CONTRACT	Medium	172
			MISC CONCRETE		
318	SE BOISE	Boise	CONTRACT	Low	256
			MISC CONCRETE		
319	SE BOISE	Boise	CONTRACT	Low	114
			MISC CONCRETE		
320	SE BOISE	Boise	CONTRACT	High	489
			MISC CONCRETE		
321	SE BOISE	Boise	CONTRACT	High	720
			MISC CONCRETE		
322	SE BOISE	Boise	CONTRACT	Medium	460
			MISC CONCRETE		
323	SE BOISE	Boise	CONTRACT	Low	358
224	07.20.07		MISC CONCRETE		2.45
324	SE BOISE	Boise	CONTRACT	Medium	346
225	07.20.07		MISC CONCRETE		222
325	SE BOISE	Boise	CONTRACT	High	999
226	CE DOIGE		MISC CONCRETE		200
326	SE BOISE	Boise	CONTRACT	Low	389
227	BBCONWOOD	F!-	MISC CONCRETE	No Deficiencies	242
327	BROOKWOOD	Eagle	CONTRACT	Identified	242
220	BBCONWOOD	F!-	MISC CONCRETE	No Deficiencies	443
328	BROOKWOOD	Eagle	CONTRACT	Identified	443
220	DDOOKWOOD		MISC CONCRETE	No Deficiencies	214
329	BROOKWOOD	Eagle	CONTRACT	Identified	214

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE	No Deficiencies	
330	BROOKWOOD	Eagle	CONTRACT	Identified	122
			MISC CONCRETE	No Deficiencies	
331	BROOKWOOD	Eagle	CONTRACT	Identified	418
			MISC CONCRETE		
332	SE BOISE	Boise	CONTRACT	High	195
			MISC CONCRETE	No Deficiencies	
333	BROOKWOOD	Eagle	CONTRACT	Identified	1030
			MISC CONCRETE	No Deficiencies	
334	BROOKWOOD	Eagle	CONTRACT	Identified	824
			MISC CONCRETE	No Deficiencies	
335	BROOKWOOD	Eagle	CONTRACT	Identified	230
			MISC CONCRETE	No Deficiencies	
336	BROOKWOOD	Eagle	CONTRACT	Identified	456
		U	MISC CONCRETE	No Deficiencies	
337	BROOKWOOD	Eagle	CONTRACT	Identified	326
		- 0 -	MISC CONCRETE	No Deficiencies	
338	BROOKWOOD	Eagle	CONTRACT	Identified	442
			MISC CONCRETE	No Deficiencies	
339	BROOKWOOD	Eagle	CONTRACT	Identified	836
333	Sheekwees	248.0	MISC CONCRETE	raeminea	
340	BROOKWOOD	Eagle	CONTRACT	Low	341
3.3	Sheekwees	248.0	MISC CONCRETE	No Deficiencies	0.12
341	BROOKWOOD	Eagle	CONTRACT	Identified	282
311	BROOKWOOD	Lugic	MISC CONCRETE	identified	202
342	SE BOISE	Boise	CONTRACT	High	72
342	35 50135	DOISC	MISC CONCRETE	No Deficiencies	72
343	BROOKWOOD	Eagle	CONTRACT	Identified	657
343	BROOKWOOD	Lugic	MISC CONCRETE	No Deficiencies	037
344	BROOKWOOD	Eagle	CONTRACT	Identified	105
344	BROOKWOOD	Lugic	MISC CONCRETE	No Deficiencies	103
345	BROOKWOOD	Eagle	CONTRACT	Identified	203
343	BROOKWOOD	Lugic	MISC CONCRETE	identified	203
346	SE BOISE	Boise	CONTRACT	Low	254
340	35 80135	DOISC	MISC CONCRETE	LOW	234
347	SE BOISE	Boise	CONTRACT	Medium	923
347	35 80135	DOISC	MISC CONCRETE	IVICUIUIII	323
348	SE BOISE	Boise	CONTRACT	Low	335
340	JL BOIJL	סטופר	MISC CONCRETE	LOW	333
349	SE BOISE	Boise	CONTRACT	Medium	635
343	JE BUIJE	שטואפ	MISC CONCRETE	ivieululli	033
350	CE DOICE	Roico	CONTRACT	⊔iah	488
330	SE BOISE	Boise		High	400
251	CE DOICE	Doise	MISC CONCRETE	low.	1200
351	SE BOISE	Boise	CONTRACT	Low	1208

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
352	SE BOISE	Boise	CONTRACT	Low	408
			MISC CONCRETE		
353	SE BOISE	Boise	CONTRACT	Low	178
			MISC CONCRETE		
354	SE BOISE	Boise	CONTRACT	Low	827
			MISC CONCRETE		
355	SE BOISE	Boise	CONTRACT	Low	620
			MISC CONCRETE	_	
356	SE BOISE	Boise	CONTRACT	No Deficiencies	161
			MISC CONCRETE		
357	SE BOISE	Boise	CONTRACT	Low	220
			MISC CONCRETE		
358	SE BOISE	Boise	CONTRACT	Low	207
0.50	07.20.07		MISC CONCRETE		1000
359	SE BOISE	Boise	CONTRACT	Low	1266
250	CE DOIGE	5 ·	MISC CONCRETE		F.0.0
360	SE BOISE	Boise	CONTRACT	Medium	503
264	CE DOICE	D	MISC CONCRETE		220
361	SE BOISE	Boise	CONTRACT	Low	220
262	CE DOICE	Deiss	MISC CONCRETE	1	70
362	SE BOISE	Boise	CONTRACT	Low	78
262	CE DOICE	Doice	MISC CONCRETE	Law	414
363	SE BOISE	Boise	CONTRACT MISC CONCRETE	Low	414
364	SE BOISE	Boise	CONTRACT	Low	446
304	3L BOISE	DOISE	MISC CONCRETE	LOW	440
365	SE BOISE	Boise	CONTRACT	Medium	468
303	35 80135	DOISC	MISC CONCRETE	IVICUIUIII	400
366	SE BOISE	Boise	CONTRACT	Medium	525
300	32 20132	Boise	MISC CONCRETE	Wicaraiii	323
367	SE BOISE	Boise	CONTRACT	High	712
			MISC CONCRETE		
368	SE BOISE	Boise	CONTRACT	Low	713
			MISC CONCRETE		
369	SE BOISE	Boise	CONTRACT	Low	354
			MISC CONCRETE		
370	SE BOISE	Boise	CONTRACT	Low	184
			MISC CONCRETE		
371	SE BOISE	Boise	CONTRACT	Low	871
			MISC CONCRETE		
372	SE BOISE	Boise	CONTRACT	Low	283
			MISC CONCRETE		
373	SE BOISE	Boise	CONTRACT	Low	293

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
374	SE BOISE	Boise	CONTRACT	Low	484
			MISC CONCRETE		
375	SE BOISE	Boise	CONTRACT	Medium	91
			MISC CONCRETE		
376	SE BOISE	Boise	CONTRACT	Medium	399
			MISC CONCRETE		
377	SE BOISE	Boise	CONTRACT	High	760
			MISC CONCRETE		
378	SE BOISE	Boise	CONTRACT	Low	299
			MISC CONCRETE		
379	JACKSON MANOR SUB	Boise	CONTRACT	Low	349
			MISC CONCRETE		
380	SE BOISE	Boise	CONTRACT	Medium	1014
			MISC CONCRETE		
381	SE BOISE	Boise	CONTRACT	Low	2084
			MISC CONCRETE		
382	SE BOISE	Boise	CONTRACT	Low	705
			MISC CONCRETE		
383	JACKSON MANOR SUB	Boise	CONTRACT	Low	271
			MISC CONCRETE		
384	SE BOISE	Boise	CONTRACT	Low	577
			MISC CONCRETE		
385	JACKSON MANOR SUB	Boise	CONTRACT	Low	403
			MISC CONCRETE	No Deficiencies	
386	SE BOISE	Boise	CONTRACT	Identified	498
			MISC CONCRETE		
387	SE BOISE	Boise	CONTRACT	Low	554
			MISC CONCRETE		
388	JACKSON MANOR SUB	Boise	CONTRACT	Low	779
			MISC CONCRETE		
389	SE BOISE	Boise	CONTRACT	High	509
			MISC CONCRETE		
390	SE BOISE	Boise	CONTRACT	Medium	694
		Ada	MISC CONCRETE	No Deficiencies	
391	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	307
			MISC CONCRETE		
392	SE BOISE	Boise	CONTRACT	Medium	336
			MISC CONCRETE		
393	SE BOISE	Boise	CONTRACT	Low	860
			MISC CONCRETE		
394	SE BOISE	Boise	CONTRACT	Low	175
			MISC CONCRETE		
395	SE BOISE	Boise	CONTRACT	Medium	87

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
396	SE BOISE	Boise	CONTRACT	High	602
			MISC CONCRETE		
397	SE BOISE	Boise	CONTRACT	Medium	190
			MISC CONCRETE		
398	SE BOISE	Boise	CONTRACT	Medium	107
			MISC CONCRETE		
399	SE BOISE	Boise	CONTRACT	Low	184
			MISC CONCRETE		
400	SE BOISE	Boise	CONTRACT	Medium	204
	07.0007		MISC CONCRETE		4406
401	SE BOISE	Boise	CONTRACT	High	1136
402	CE DOICE	D-:	MISC CONCRETE	1	100
402	SE BOISE	Boise	CONTRACT	Low	188
403	SE DOISE	Boise	MISC CONCRETE CONTRACT	Medium	106
403	SE BOISE	Boise	MISC CONCRETE	Medium	186
404	SE BOISE	Boise	CONTRACT	Low	2140
404	3E BOISE	DUISE	MISC CONCRETE	LOW	2140
405	SE BOISE	Boise	CONTRACT	Low	514
403	35 80135	DOISC	MISC CONCRETE	LOW	314
406	SE BOISE	Boise	CONTRACT	Medium	244
	3233.32	20.00	MISC CONCRETE		
407	SE BOISE	Boise	CONTRACT	High	638
			MISC CONCRETE		
408	SE BOISE	Boise	CONTRACT	Medium	563
			MISC CONCRETE		
409	SE BOISE	Boise	CONTRACT	Medium	235
			MISC CONCRETE		
410	SE BOISE	Boise	CONTRACT	Low	925
			MISC CONCRETE		
411	SE BOISE	Boise	CONTRACT	High	692
			MISC CONCRETE		
412	SE BOISE	Boise	CONTRACT	Low	1050
			MISC CONCRETE		
413	SE BOISE	Boise	CONTRACT	Low	225
44.4	CE DOICE	D - 1 -	MISC CONCRETE	N. 6 11	205
414	SE BOISE	Boise	CONTRACT	Medium	205
115	CE DOICE	Poiss	MISC CONCRETE	Madium	440
415	SE BOISE	Boise	CONTRACT	Medium	449
416	SE BOISE	Boise	MISC CONCRETE CONTRACT	Medium	938
410	JL BOISE	שטואפ	MISC CONCRETE	ivicululli	330
417	SE BOISE	Boise	CONTRACT	Medium	735
71/	JL DOIJL	סטופר	CONTRACT	ivicululli	133

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
418	SE BOISE	Boise	CONTRACT	Low	862
			MISC CONCRETE		
419	SE BOISE	Boise	CONTRACT	Medium	505
			MISC CONCRETE		
420	SE BOISE	Boise	CONTRACT	Medium	122
			MISC CONCRETE		
421	SE BOISE	Boise	CONTRACT	Medium	471
			MISC CONCRETE	No Deficiencies	
422	SE BOISE	Boise	CONTRACT	Identified	399
			MISC CONCRETE		
423	SE BOISE	Boise	CONTRACT	Medium	773
			MISC CONCRETE		
424	SE BOISE	Boise	CONTRACT	Medium	213
			MISC CONCRETE		
425	SE BOISE	Boise	CONTRACT	Low	296
			MISC CONCRETE		
426	JACKSON MANOR SUB	Boise	CONTRACT	Low	253
			MISC CONCRETE	No Deficiencies	
427	JACKSON MANOR SUB	Boise	CONTRACT	Identified	126
			MISC CONCRETE		
428	JACKSON MANOR SUB	Boise	CONTRACT	Low	356
			MISC CONCRETE		
429	JACKSON MANOR SUB	Boise	CONTRACT	Low	393
			MISC CONCRETE		
430	JACKSON MANOR SUB	Boise	CONTRACT	Low	493
			MISC CONCRETE		
431	JACKSON MANOR SUB	Boise	CONTRACT	Low	413
			MISC CONCRETE		
432	JACKSON MANOR SUB	Boise	CONTRACT	Low	759
			MISC CONCRETE		
433	JACKSON MANOR SUB	Boise	CONTRACT	Low	271
			MISC CONCRETE	No Deficiencies	
434	JACKSON MANOR SUB	Boise	CONTRACT	Identified	776
			MISC CONCRETE		
435	JACKSON MANOR SUB	Boise	CONTRACT	Low	549
			MISC CONCRETE		
436	JACKSON MANOR SUB	Boise	CONTRACT	Low	1167
			MISC CONCRETE		
437	JACKSON MANOR SUB	Boise	CONTRACT	Medium	600
			MISC CONCRETE		
438	JACKSON MANOR SUB	Boise	CONTRACT	Low	650
			MISC CONCRETE		
439	JACKSON MANOR SUB	Boise	CONTRACT	Low	1197

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
440	JACKSON MANOR SUB	Boise	CONTRACT	Low	250
			MISC CONCRETE		
441	JACKSON MANOR SUB	Boise	CONTRACT	Low	89
			MISC CONCRETE		
442	JACKSON MANOR SUB	Boise	CONTRACT	Low	394
			MISC CONCRETE		
443	JACKSON MANOR SUB	Boise	CONTRACT	Low	918
			MISC CONCRETE		
444	JACKSON MANOR SUB	Boise	CONTRACT	Low	1472
			MISC CONCRETE		
445	JACKSON MANOR SUB	Boise	CONTRACT	Medium	228
			MISC CONCRETE		
446	JACKSON MANOR SUB	Boise	CONTRACT	Low	570
			MISC CONCRETE		
447	JACKSON MANOR SUB	Boise	CONTRACT	Low	1391
			MISC CONCRETE		
448	SE BOISE	Boise	CONTRACT	Medium	413
			MISC CONCRETE		
449	SE BOISE	Boise	CONTRACT	High	126
			MISC CONCRETE		
450	SE BOISE	Boise	CONTRACT	Medium	243
			MISC CONCRETE		
451	STATE & ELLIS	Boise	CONTRACT	Medium	480
			MISC CONCRETE		
452	STATE & ELLIS	Boise	CONTRACT	Low	398
			MISC CONCRETE		
453	SE BOISE	Boise	CONTRACT	Low	640
			MISC CONCRETE		
454	SE BOISE	Boise	CONTRACT	Low	404
			MISC CONCRETE	No Deficiencies	
455	STATE & ELLIS	Boise	CONTRACT	Identified	92
			MISC CONCRETE		
456	STATE & ELLIS	Boise	CONTRACT	Medium	294
			MISC CONCRETE		
457	STATE & ELLIS	Boise	CONTRACT	Low	275
			MISC CONCRETE		
458	STATE & ELLIS	Boise	CONTRACT	Low	310
			MISC CONCRETE		
459	STATE & ELLIS	Boise	CONTRACT	Medium	189
			MISC CONCRETE		
460	STATE & ELLIS	Boise	CONTRACT	Medium	30
			MISC CONCRETE	No Deficiencies	
461	STATE & ELLIS	Boise	CONTRACT	Identified	474

MISC CONCRETE No Deficie	ed 277 encies ed 275 encies ed 274 encies ed 676 encies
463 STATE & ELLIS Boise CONTRACT Identifi MISC CONCRETE No Deficie MISC CONCRETE No Deficie MISC CONCRETE No Deficie CONTRACT Identifi MISC CONCRETE No Deficie MISC CONCRETE No Deficie	encies ed 275 encies ed 274 encies ed 676 encies
463 STATE & ELLIS Boise CONTRACT Identifi MISC CONCRETE No Deficie 464 STATE & ELLIS Boise CONTRACT Identifi MISC CONCRETE No Deficie 465 STATE & ELLIS Boise CONTRACT Identifi MISC CONCRETE No Deficie MISC CONCRETE No Deficie	ed 275 encies ed 274 encies ed 676 encies
464 STATE & ELLIS Boise CONTRACT Identifi MISC CONCRETE No Deficie MISC CONCRETE No Deficie MISC CONCRETE No Deficie Boise CONTRACT Identifi MISC CONCRETE No Deficie	encies 274 encies ed 676 encies
464 STATE & ELLIS Boise CONTRACT Identifi MISC CONCRETE No Deficie 465 STATE & ELLIS Boise CONTRACT Identifi MISC CONCRETE No Deficie	ed 274 encies ed 676 encies
465 STATE & ELLIS Boise CONCRETE No Deficie MISC CONCRETE No Deficie MISC CONCRETE No Deficie	encies ed 676 encies
465 STATE & ELLIS Boise CONTRACT Identifi MISC CONCRETE No Deficie	ed 676 encies
MISC CONCRETE No Deficie	encies
466 STATE & ELLIS Boise CONTRACT Identifi	ed 383
	- JOJ
MISC CONCRETE No Deficie	ncies
467 STATE & ELLIS Boise CONTRACT Identifi	ed 364
MISC CONCRETE No Deficie	ncies
468 STATE & ELLIS Boise CONTRACT Identifi	ed 352
MISC CONCRETE No Deficie	ncies
469 STATE & ELLIS Boise CONTRACT Identifi	ed 348
Meridi MISC CONCRETE	
470 TODD an CONTRACT Low	480
Meridi MISC CONCRETE	
471 TODD an CONTRACT Low	44
Meridi MISC CONCRETE	
472 TODD an CONTRACT Low	186
MISC CONCRETE	
473 SE BOISE Boise CONTRACT Mediu	m 216
MISC CONCRETE	
474 SE BOISE Boise CONTRACT Mediu	m 442
MISC CONCRETE	
475 JACKSON MANOR SUB Boise CONTRACT Low	976
MISC CONCRETE	
476 JACKSON MANOR SUB Boise CONTRACT Low	246
MISC CONCRETE	
477 JACKSON MANOR SUB Boise CONTRACT Mediu	m 1146
MISC CONCRETE	
478 JACKSON MANOR SUB Boise CONTRACT Mediu	m 876
No Deficie	
479 Achd Project Boise ACHD PROJECT Identifi	
No Deficie	
480 Achd Project Boise ACHD PROJECT Identifi	
No Deficie	
481 Achd Project Boise ACHD PROJECT Identifi	
No Deficie	
482 Achd Project Boise ACHD PROJECT Identifi	
MISC CONCRETE No Deficie	
483 SE BOISE Boise CONTRACT Identifi	

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
				No Deficiencies	
484	Achd Project	Boise	ACHD PROJECT	Identified	17
				No Deficiencies	
485	Achd Project	Boise	ACHD PROJECT	Identified	29
				No Deficiencies	
486	Achd Project	Boise	ACHD PROJECT	Identified	17
				No Deficiencies	
487	Achd Project	Boise	ACHD PROJECT	Identified	15
			MISC CONCRETE		
488	SE BOISE	Boise	CONTRACT	Low	353
		Ada	MISC CONCRETE	No Deficiencies	
489	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	2343
400	LUBBEN CORNACC CUB	Ada	MISC CONCRETE	No Deficiencies	750
490	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	758
404	PROOKWOOD	F I.	MISC CONCRETE	No Deficiencies	2425
491	BROOKWOOD	Eagle	CONTRACT	Identified	2435
402	BBOOKWOOD	Fagle	MISC CONCRETE CONTRACT	No Deficiencies	1025
492	BROOKWOOD	Eagle	MISC CONCRETE	Identified No Deficiencies	1935
493	PROOKWOOD	Faglo	CONTRACT	Identified	836
495	BROOKWOOD	Eagle	MISC CONCRETE	No Deficiencies	030
494	STATE & ELLIS	Boise	CONTRACT	Identified	222
434	STATE & ELLIS	DOISE	MISC CONCRETE	No Deficiencies	222
495	SE BOISE	Boise	CONTRACT	Identified	294
755	35 50135	Ada	MISC CONCRETE	No Deficiencies	234
496	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	288
		Ada	MISC CONCRETE	No Deficiencies	
497	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	307
		Ada	MISC CONCRETE	No Deficiencies	
498	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	318
		Ada	MISC CONCRETE	No Deficiencies	
499	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	150
		Ada	MISC CONCRETE	No Deficiencies	
500	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	227
		Ada	MISC CONCRETE	No Deficiencies	
501	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	308
			MISC CONCRETE	No Deficiencies	
502	JACKSON MANOR SUB	Boise	CONTRACT	Identified	246
		Meridi	MISC CONCRETE	No Deficiencies	_
503	TODD	an	CONTRACT	Identified	21
	-0	Meridi	MISC CONCRETE	No Deficiencies	4-
504	TODD	an	CONTRACT	Identified	12
	LUDDEN CDSCS SS	Ada	MISC CONCRETE	No Deficiencies	464
505	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	181

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
		Ada	MISC CONCRETE	No Deficiencies	
506	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	494
		Ada	MISC CONCRETE	No Deficiencies	
507	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	912
		Ada	MISC CONCRETE	No Deficiencies	
508	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	788
			MISC CONCRETE	No Deficiencies	
509	BROOKWOOD	Eagle	CONTRACT	Identified	177
			MISC CONCRETE	No Deficiencies	
510	BROOKWOOD	Eagle	CONTRACT	Identified	252
			MISC CONCRETE	No Deficiencies	
511	BROOKWOOD	Eagle	CONTRACT	Identified	180
			MISC CONCRETE	No Deficiencies	
512	BROOKWOOD	Eagle	CONTRACT	Identified	209
			MISC CONCRETE	No Deficiencies	
513	Achd Project	Boise	CONTRACT	Identified	51
			MISC CONCRETE		
514	SE BOISE	Boise	CONTRACT	Low	177
			MISC CONCRETE		
515	SE BOISE	Boise	CONTRACT	Low	225
			MISC CONCRETE		
516	SE BOISE	Boise	CONTRACT	Low	456
			MISC CONCRETE		
517	SE BOISE	Boise	CONTRACT	Low	1874
				No Deficiencies	
518	Achd Project	Boise	ACHD PROJECT	Identified	32
				No Deficiencies	
519	Achd Project	Boise	ACHD PROJECT	Identified	39
	Haz SW Contract - SW Corner of NW 2nd	Meridi	MISC CONCRETE	No Deficiencies	
520	St/Cherry Lane, Meridian	an	CONTRACT	Identified	255
		-	MISC CONCRETE		
521	SE BOISE	Boise	CONTRACT	Low	115
			MISC CONCRETE		
522	SE BOISE	Boise	CONTRACT	Medium	1329
			MISC CONCRETE		
523	SE BOISE	Boise	CONTRACT	High	500
525	32.53.82	20.00	MISC CONCRETE		
524	SE BOISE	Boise	CONTRACT	Medium	299
32.	02 00.02		MISC CONCRETE		
525	SE BOISE	Boise	CONTRACT	Low	443
323	32 20.32	20.30	MISC CONCRETE	2011	1.5
526	SE BOISE	Boise	CONTRACT	High	188
320	32 DOISE	DOISC	MISC CONCRETE	111511	100
527	SE BOISE	Boise	CONTRACT		741
JZI	JL DUIJL	שטואפ	CONTRACT		/ 4 1

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
			MISC CONCRETE		
528	SE BOISE	Boise	CONTRACT	Low	528
			MISC CONCRETE		
529	SE BOISE	Boise	CONTRACT	Low	282
			MISC CONCRETE		
530	SE BOISE	Boise	CONTRACT	Low	661
		Ada	MISC CONCRETE	No Deficiencies	
531	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	129
		Ada	MISC CONCRETE	No Deficiencies	
532	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	38
		Ada	MISC CONCRETE	No Deficiencies	
533	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	151
		Ada	MISC CONCRETE	No Deficiencies	
534	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	127
		Ada	MISC CONCRETE	No Deficiencies	
535	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	202
		Ada	MISC CONCRETE	No Deficiencies	
536	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	99
		Ada	MISC CONCRETE	No Deficiencies	
537	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	59
		Ada	MISC CONCRETE	No Deficiencies	
538	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	71
		Ada	MISC CONCRETE	No Deficiencies	
539	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	124
		Ada	MISC CONCRETE	No Deficiencies	
540	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	213
		Ada	MISC CONCRETE	No Deficiencies	
541	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	1442
		Ada	MISC CONCRETE	No Deficiencies	
542	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	76
		Ada	MISC CONCRETE	No Deficiencies	
543	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	304
		Ada	MISC CONCRETE	No Deficiencies	
544	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	388
		Ada	MISC CONCRETE	No Deficiencies	
545	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	193
		Ada	MISC CONCRETE	No Deficiencies	
546	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	169
		Ada	MISC CONCRETE	No Deficiencies	
547	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	125
		Ada	MISC CONCRETE	No Deficiencies	
548	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	474
		Ada	MISC CONCRETE	No Deficiencies	
549	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	316

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
		Ada	MISC CONCRETE	No Deficiencies	
550	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	187
		Ada	MISC CONCRETE	No Deficiencies	
551	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	396
		Ada	MISC CONCRETE	No Deficiencies	
552	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	30
		Ada	MISC CONCRETE	No Deficiencies	
553	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	51
		Ada	MISC CONCRETE	No Deficiencies	
554	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	137
		Ada	MISC CONCRETE	No Deficiencies	
555	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	248
		Ada	MISC CONCRETE	No Deficiencies	
556	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	16
		Ada	MISC CONCRETE	No Deficiencies	
557	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	419
		Ada	MISC CONCRETE	No Deficiencies	
558	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	60
		Ada	MISC CONCRETE	No Deficiencies	
559	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	33
		Ada	MISC CONCRETE	No Deficiencies	
560	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	72
		Ada	MISC CONCRETE	No Deficiencies	
561	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	135
		Ada	MISC CONCRETE	No Deficiencies	
562	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	178
		Ada	MISC CONCRETE	No Deficiencies	
563	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	255
		Ada	MISC CONCRETE	No Deficiencies	
564	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	66
		Ada	MISC CONCRETE	No Deficiencies	
565	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	74
		Ada	MISC CONCRETE	No Deficiencies	
566	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	477
		Ada	MISC CONCRETE	No Deficiencies	
567	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	194
	LUDDEN CODINGS COO	Ada	MISC CONCRETE	No Deficiencies	274
568	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	271
5.00	HIDDEN CODINGS SUB	Ada	MISC CONCRETE	No Deficiencies	64.6
569	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	616
F70	LUDDEN CREINICC CUR	Ada	MISC CONCRETE	No Deficiencies	266
570	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	366
F 74	LUDDEN CROINCE CUR	Ada	MISC CONCRETE	No Deficiencies	250
571	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	358

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
		Ada	MISC CONCRETE	No Deficiencies	
572	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	433
		Ada	MISC CONCRETE	No Deficiencies	
573	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	2329
		Ada	MISC CONCRETE	No Deficiencies	
574	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	611
		Ada	MISC CONCRETE	No Deficiencies	
575	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	168
		Ada	MISC CONCRETE	No Deficiencies	
576	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	340
		Ada	MISC CONCRETE	No Deficiencies	
577	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	765
		Ada	MISC CONCRETE	No Deficiencies	
578	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	170
		Ada	MISC CONCRETE	No Deficiencies	
579	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	299
		Ada	MISC CONCRETE	No Deficiencies	
580	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	1191
		Ada	MISC CONCRETE	No Deficiencies	
581	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	229
		Ada	MISC CONCRETE	No Deficiencies	
582	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	41
		Ada	MISC CONCRETE	No Deficiencies	
583	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	25
		Ada	MISC CONCRETE	No Deficiencies	
584	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	2532
		Ada	MISC CONCRETE	No Deficiencies	
585	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	1490
		Ada	MISC CONCRETE	No Deficiencies	
586	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	303
		Ada	MISC CONCRETE	No Deficiencies	
587	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	120
		Ada	MISC CONCRETE	No Deficiencies	
588	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	499
		Ada	MISC CONCRETE	No Deficiencies	
589	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	119
		Ada	MISC CONCRETE	No Deficiencies	
590	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	146
		Ada	MISC CONCRETE	No Deficiencies	
591	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	136
		Ada	MISC CONCRETE	No Deficiencies	
592	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	96
		Ada	MISC CONCRETE	No Deficiencies	
593	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	111

Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
		Ada	MISC CONCRETE	No Deficiencies	
594	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	129
		Ada	MISC CONCRETE	No Deficiencies	
595	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	176
		Ada	MISC CONCRETE	No Deficiencies	
596	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	106
		Ada	MISC CONCRETE	No Deficiencies	
597	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	97
		Ada	MISC CONCRETE	No Deficiencies	
598	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	312
		Ada	MISC CONCRETE	No Deficiencies	
599	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	11
		Ada	MISC CONCRETE	No Deficiencies	
600	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	30
		Ada	MISC CONCRETE	No Deficiencies	
601	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	28
		Ada	MISC CONCRETE	No Deficiencies	
602	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	137
		Ada	MISC CONCRETE	No Deficiencies	
603	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	103
		Ada	MISC CONCRETE	No Deficiencies	
604	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	248
		Ada	MISC CONCRETE	No Deficiencies	
605	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	16
		Ada	MISC CONCRETE	No Deficiencies	
606	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	60
		Ada	MISC CONCRETE	No Deficiencies	
607	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	128
		Ada	MISC CONCRETE	No Deficiencies	
608	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	178
		Ada	MISC CONCRETE	No Deficiencies	
609	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	360
		Ada	MISC CONCRETE	No Deficiencies	
610	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	1410
		Ada	MISC CONCRETE	No Deficiencies	
611	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	1382
		Ada	MISC CONCRETE	No Deficiencies	
612	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	652
		Ada	MISC CONCRETE	No Deficiencies	
613	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	851
		Ada	MISC CONCRETE	No Deficiencies	
614	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	152
		Ada	MISC CONCRETE	No Deficiencies	
615	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	487

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Segment Count	Sidewalk Work	City	Project Description	2018 Rank	Lengt h (ft)
		Ada	MISC CONCRETE	No Deficiencies	
616	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	252
		Ada	MISC CONCRETE	No Deficiencies	
617	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	433
		Ada	MISC CONCRETE	No Deficiencies	
618	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	433
		Ada	MISC CONCRETE	No Deficiencies	
619	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	554
		Ada	MISC CONCRETE	No Deficiencies	
620	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	271
		Ada	MISC CONCRETE	No Deficiencies	
621	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	271
		Ada	MISC CONCRETE	No Deficiencies	
622	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	1099
		Ada	MISC CONCRETE	No Deficiencies	
623	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	480
		Ada	MISC CONCRETE	No Deficiencies	
624	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	36
		Ada	MISC CONCRETE	No Deficiencies	
625	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	507
		Ada	MISC CONCRETE	No Deficiencies	
626	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	505
		Ada	MISC CONCRETE	No Deficiencies	
627	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	126
		Ada	MISC CONCRETE	No Deficiencies	
628	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	411
		Ada	MISC CONCRETE	No Deficiencies	
629	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	253
		Ada	MISC CONCRETE	No Deficiencies	
630	HIDDEN SPRINGS SUB	County	CONTRACT	Identified	249
			MISC CONCRETE		
631	JACKSON MANOR SUB	Boise	CONTRACT	Medium	206
			MISC CONCRETE		
632	JACKSON MANOR SUB	Boise	CONTRACT	High	198

Appendix B: Curb Ramp Matrix, Description, Projects Map and Projects Completed

Table B1: Curb Ramp Priority Matrix - ADA 35.150(d) Geospatial Proximity Priorities

Priorities (Category)	Priority Description	A: Location of Citizen ADA Complaint and/or Request	B: Location Serving Government Offices and Public Facilities	C: Location Serving Transportation	D: Location Serving Commercial Districts, Employers	E: Location Serving Other Areas
1	Refer to Category 1 Description	A1: High Priority	B1: High Priority	C1: High Priority	D1: High Priority	E1: Low Priority
2	Refer to Category 2 Description	A2: High Priority	B2: High Priority	C2: High Priority	D2: Medium Priority	E2: Low Priority
3	Refer to Category 3 Description	A3: High Priority	B3: Medium Priority	C3: Medium Priority	D3: Medium Priority	E3: Low Priority
5	Refer to Category 4 Description	A4: High Priority	B4: Low Priority	C4: Low Priority	D4: Low Priority	E4: Low Priority
5	No Deficiencies Identified	A5	B5	C5	D5	E5

Note on Table A1: The priorities listed under columns B, C, D, and E are specified under title II 28 CFR § 35.150 (d)

Curb Ramp Barrier Descriptions

Category 1:

- The curb ramp is constructed with asphalt.
- The curb ramp condition is very poor.

Category 2:

- The curb ramp condition is below average.
- Top landing is less than three-by-three feet or there is no top landing.
- Width of ramp is less than 36 inches.
- Curb ramp is built prior to 2010 and is not located within marked crossings (when present).
- Curb ramp is built prior to 2010 and the bottom landing width is less than 36 inches.
- Running slope of ramp exceeds 8.33 percent.

Category 3:

- The curb ramp condition is average.
- Top landing is 36 to 47 inches.
- Width of ramp is 36 to 47 inches.
- Curb ramp is built prior to 2010 and the bottom landing width is 36 to 47 inches.
- Curb ramp is built prior to 2010 and the bottom landing slope is greater than two percent.

Category 4:

- Cross slope of ramp exceeds two percent
- Curb ramp is built prior to 2010 and flared sides (if applicable) exceed 10 percent.
- Curb ramp is built prior to 2010 where the bottom of the ramp is not flush.

Category 5:

Curb ramp built 2010 or later and/or no deficiencies identified

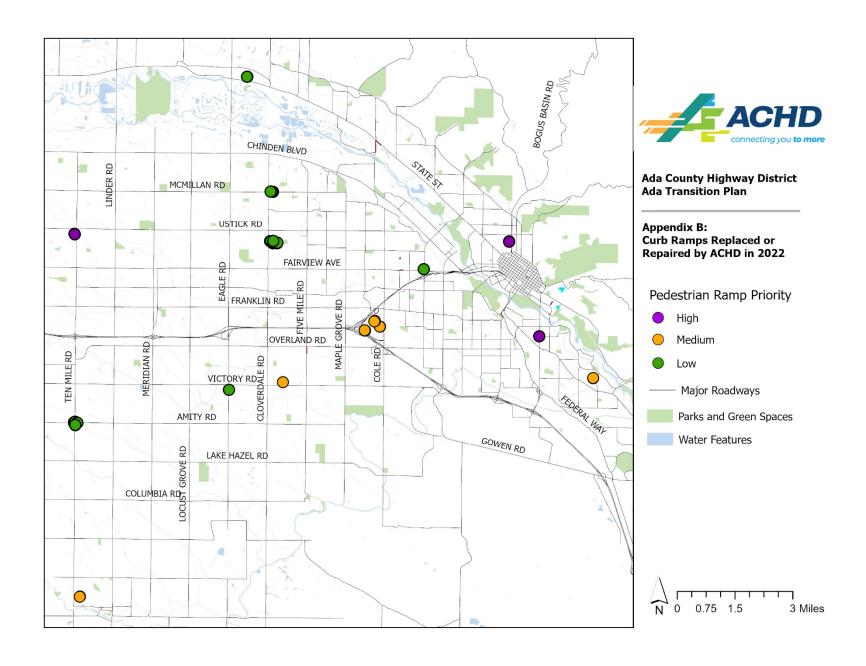


Table B2: 2022 Curb Ramp Repairs and Installments by ACHD

Project	Project Description	Jurisdiction	Ramp Work	2018 Rank	Ramp Count
1	Peconic and Canonero	Boise	ACHD Project	Medium	1
2	Kuna Middle School Zone	Kuna	ACHD Project	Medium	1
3	Kuna Middle School Zone	Kuna	ACHD Project	Medium	1
4	Miscellaneous Concrete Contract	Boise	Miscellaneous Concrete Contract	Medium	1
5	Miscellaneous Concrete Contract	Boise	Miscellaneous Concrete Contract	Medium	1
6	Jackson Manor	Boise	Miscellaneous Concrete Contract	Medium	1
7	Jackson Manor	Boise	Miscellaneous Concrete Contract	Medium	1
8	Jackson Manor	Boise	Miscellaneous Concrete Contract	Medium	1
9	Jackson Manor	Boise	Miscellaneous Concrete Contract	Medium	1
12	Jackson Manor	Boise	Miscellaneous Concrete Contract	Medium	1
13	Jackson Manor	Boise	Miscellaneous Concrete Contract	Medium	1
14	Jackson Manor	Boise	Miscellaneous Concrete Contract	Medium	1
15	Jackson Manor	Boise	Miscellaneous Concrete Contract	Medium	1
16	Project No. 308004: Ten Mile Road and Amity Road Roundabout	Meridian	ACHD Project	Low	1
17	Project No. 308004: Ten Mile Road and Amity Road Roundabout	Meridian	ACHD Project	Low	1

Project	Project Description	Jurisdiction	Ramp Work	2018	Ramp
				Rank	Count
18	Project No. 308004:	Meridian	ACHD Project	Low	1
	Ten Mile Road and				
	Amity Road Roundabout				
19	Project No. 308004:	Meridian	ACHD Project	Low	1
	Ten Mile Road and				
	Amity Road Roundabout				
20	Project No. 308004:	Meridian	ACHD Project	Low	1
	Ten Mile Road and				
	Amity Road Roundabout				
21	Project No. 308004:	Meridian	ACHD Project	Low	1
	Ten Mile Road and				
	Amity Road Roundabout				
22	Project No. 308004:	Meridian	ACHD Project	Low	1
	Ten Mile Road and				
	Amity Road Roundabout				
23	Project No. 308004:	Meridian	ACHD Project	Low	1
	Ten Mile Road and				
	Amity Road Roundabout				
24	Project No. 308004:	Meridian	ACHD Project	Low	2
	Ten Mile Road and				
	Amity Road Roundabout				
25	Project No. 308004:	Meridian	ACHD Project	Low	2
	Ten Mile Road and				
	Amity Road Roundabout				
26	Project No. 308004:	Meridian	ACHD Project	Low	2
	Ten Mile Road and				
	Amity Road Roundabout				
27	Project No. 308004:	Meridian	ACHD Project	Low	1
	Ten Mile Road and				
	Amity Road Roundabout				
28	Project No. 308004:	Meridian	ACHD Project	Low	1
	Ten Mile Road and				
	Amity Road Roundabout				
29	Project No. 308004:	Meridian	ACHD Project	Low	1
	Ten Mile Road and				
	Amity Road Roundabout				
30	Project No. 308004:	Meridian	ACHD Project	Low	1
	Ten Mile Road and				
	Amity Road Roundabout				

Project	Project Description	Jurisdiction	Ramp Work	2018 Rank	Ramp Count
31	Project No. 308004: Ten Mile Road and Amity Road Roundabout	Meridian	ACHD Project	Low	1
32	Project No. 308004: Ten Mile Road and Amity Road Roundabout	Meridian	ACHD Project	Low	1
33	Project No. 308004: Ten Mile Road and Amity Road Roundabout	Meridian	ACHD Project	Low	1
34	Project No. 514033: Plaza Dr, 2 nd St to Palmetto	Eagle	ACHD Project	Low	1
35	Project No. 514033: Plaza Dr, 2 nd St to Palmetto	Eagle	ACHD Project	Low	1
36	Project No. 518040: Eagle Rd, Amity Rd to Victory Rd	Meridian	ACHD Project	Low	1
37	52144	Boise	ACHD Project	Low	1
38	McMillan Rd, Cloverdale Rd to Lena Ave	Boise	ACHD Project	Low	1
39	McMillan Rd, Cloverdale Rd to Lena Ave	Boise	ACHD Project	Low	1
40	McMillan Rd, Cloverdale Rd to Lena Ave	Boise	ACHD Project	Low	1
41	McMillan Rd, Cloverdale Rd to Lena Ave	Boise	ACHD Project	Low	1
42	Intersection of Tattenham Way and Cloverdale Rd	Boise	ACHD Project	Low	1
43	Intersection of Tattenham Way and Cloverdale Rd	Boise	ACHD Project	Low	1
44	Ardyce St and Fastwater Ave	Boise	ACHD Project	Low	1
45	Ardyce St and Fastwater Ave	Boise	ACHD Project	Low	1

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Project	Project Description	Jurisdiction	Ramp Work	2018 Rank	Ramp Count
46	Ardyce St and Fastwater Ave	Boise	ACHD Project	Low	1
47	Ardyce St and Fastwater Ave	Boise	ACHD Project	Low	1
48	Ardyce St and Fastwater Ave	Boise	ACHD Project	Low	1
49	Ardyce St and Fastwater Ave	Boise	ACHD Project	Low	1
50	Ardyce St and Fastwater Ave	Boise	ACHD Project	Low	1
51	Ardyce St and Fastwater Ave	Boise	ACHD Project	Low	1
52	Ardyce St and Fastwater Ave	Boise	ACHD Project	Low	1
53	Ardyce St and Fastwater Ave	Boise	ACHD Project	Low	1
54	Project No. 710023: 17 th St and Eastman	Boise	ACHD Project	High	2
55	2004 GPS Sidewalk Project	Boise	ACHD Project	High	2
56	Miscellaneous Concrete Contract	Meridian	ACHD Project	High	2
57	2004 GPS Sidewalk Project	Boise	ACHD Project	High	2

Appendix C: Pedestrian Pushbuttons Projects Map and Projects Completed

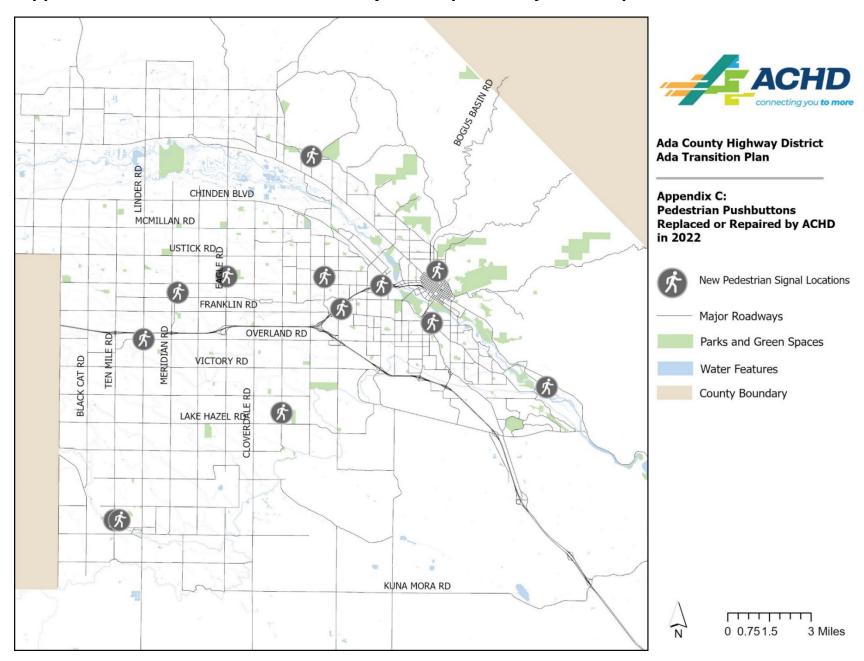


Table C1: 2022 Pedestrian Pushbutton Repairs and Installments

Installation	Location	Jurisdiction	Description
Count			
1	Intersection of Overland Rd	Meridian	Install Accessible Pedestrian
	and Linder Rd		Signals
2	Intersection of Overland Rd	Meridian	Install Accessible Pedestrian
	and Linder Rd		Signals
3	Intersection of Overland Rd	Meridian	Install Accessible Pedestrian
	and Linder Rd		Signals
4	Intersection of Overland Rd	Meridian	Install Accessible Pedestrian
	and Linder Rd		Signals
5	Intersection of Overland Rd	Meridian	Install Accessible Pedestrian
	and Linder Rd		Signals
6	Intersection of Overland Rd	Meridian	Install Accessible Pedestrian
	and Linder Rd		Signals
7	Intersection of Overland Rd	Meridian	Install Accessible Pedestrian
	and Linder Rd		Signals
8	Intersection of Overland Rd	Meridian	Install Accessible Pedestrian
	and Linder Rd		Signals
9	Eckert Rd and Arrow Junction	Boise	Install a Rectangular Rapid
	Dr		Flashing Beacon
10	Eckert Rd and Arrow Junction	Boise	Install a Rectangular Rapid
	Dr		Flashing Beacon
11	Intersection of 13th St and	Boise	Install a Rectangular Rapid
	Resseguie St		Flashing Beacon
12	Intersection of 13th St and	Boise	Install a Rectangular Rapid
	Resseguie St		Flashing Beacon
13	Intersection of Five Mile Rd	Boise	Install a Pedestrian Hybrid
	and Hazel Park St		Beacon
14	Intersection of Five Mile Rd	Boise	Install a Pedestrian Hybrid
	and Hazel Park St		Beacon
15	Intersection of 2nd 1/2 St and	Meridian	Install a Rectangular Rapid
	Washington Ave		Flashing Beacon
16	Intersection of 2nd 1/2 St and	Meridian	Install a Rectangular Rapid
	Washington Ave		Flashing Beacon
17	Intersection of Ten Mile Rd	Kuna	Install a Pedestrian Hybrid
	and Boise St		Beacon
18	Intersection of Ten Mile Rd	Kuna	Install a Pedestrian Hybrid
	and Boise St		Beacon
19	Boise St at Kuna Middle	Kuna	Install a Rectangular Rapid
	School		Flashing Beacon

Installation Count	Location	Jurisdiction	Description
20	Boise St at Kuna Middle School	Kuna	Install a Rectangular Rapid Flashing Beacon
21	Boise Ave and Joyce St	Boise	Install a Rectangular Rapid Flashing Beacon
22	Boise Ave and Joyce St	Boise	Install a Rectangular Rapid Flashing Beacon
23	Barrister Dr at Ada County Sheriff's Office	Boise	Install a Rectangular Rapid Flashing Beacon
24	Barrister Dr at Ada County Sheriff's Office	Boise	Install a Rectangular Rapid Flashing Beacon
25	Intersection of Orchard St and Fairview Ave	Boise	Install Accessible Pedestrian Signals
26	Intersection of Orchard St and Fairview Ave	Boise	Install Accessible Pedestrian Signals
27	Intersection of Orchard St and Fairview Ave	Boise	Install Accessible Pedestrian Signals
28	Intersection of Orchard St and Fairview Ave	Boise	Install Accessible Pedestrian Signals
29	Intersection of Orchard St and Fairview Ave	Boise	Install Accessible Pedestrian Signals
30	Intersection of Orchard St and Fairview Ave	Boise	Install Accessible Pedestrian Signals
31	Intersection of Orchard St and Fairview Ave	Boise	Install Accessible Pedestrian Signals
32	Intersection of Orchard St and Fairview Ave	Boise	Install Accessible Pedestrian Signals
33	Intersection of Eagle Rd and Village Dr	Meridian	Install Accessible Pedestrian Signals
34	Intersection of Eagle Rd and Village Dr	Meridian	Install Accessible Pedestrian Signals
35	Intersection of Milwaukee St and Middlefield Rd	Boise	Install a Rectangular Rapid Flashing Beacon
36	Intersection of Milwaukee St and Middlefield Rd	Boise	Install a Rectangular Rapid Flashing Beacon
37	Intersection of Hill Rd Pkwy and Bogart Ln	Garden City	Install a Pedestrian Hybrid Beacon
38	Intersection of Hill Rd Pkwy and Bogart Ln	Garden City	Install a Pedestrian Hybrid Beacon