# Transition Plan for ADA Compliance 

For Pedestrian Facilities Located within Public Right-of-Way

## City of Mountain Brook

April 28, 2017



## Table of Contents

### 1.0 Introduction <br> 1.1 City of Mountain Brook <br> 1.2 Americans with Disabilities Act <br> 1.3 Statement of Accessibility

2.0 ADA Coordinator \& Public Involvement Process
2.1 ADA Coordinator
2.2 Public Involvement Process

### 3.0 Summary of Pedestrian Facilities

3.1 Approach to Inventory Collection and Analysis
3.2 Summary of Pedestrian Elements
3.2.1 Sidewalks
3.2.2 Curb Ramps
3.2.3 Cross Walks
3.2.4 On-Street Parking
3.2.5 Pedestrian Signals
3.2.6 Refuge Islands

### 4.0 Compliance Strategy

4.1 Prioritization
4.2 Approximate Construction Costs for Recommended Improvements
5.0 Schedule for Improvements
5.1 Existing Condition Removal
5.2 Requirements for New Construction and Alterations

## Appendix A - ADA Grievance Form and Grievance Procedure

Appendix B - Maps of Existing Pedestrian Elements
B. $1 \quad$ Crestline Village
B. 2 English Village
B. 3 Mountain Brook Village
B. 4 Cherokee Bend Neighborhood
B. 5 Jemison Park
B. 6 Mountain Brook High School Area

## Appendix C - Detailed Inventory of Existing Pedestrian Elements

## Appendix D - Log of Public Comments Received

### 1.0 Introduction

### 1.1 City of Mountain Brook

The City of Mountain Brook was incorporated in 1942 and has become home to 20,691 residents (2015). The City is comprised of approximately 12 square miles within Jefferson County, with about $98 \%$ of its land dedicated to residential use. Mountain Brook was originally planned by Warren H. Manning, who sought for the City to have estate-sized lots, scenic roads, and commercial development within three "villages", which are known today as English Village, Crestline Village, and Mountain Brook Village. Today, Cahaba Village and Overton Village have added to the five total villages in the City.

The City of Mountain Brook employs approximately 200 people, which includes the City's Mayor and 5 member City Council. Mountain Brook contains 7 City parks, a municipal court, library, police, fire, street, and sanitation services, and is home to its own nationally recognized school system. For the year of 2017, Mountain Brook will operate under a budget of $\$ 36,962,095$.

The City's commitment to creating a walkable and active community has resulted in the construction of an extensive network of pedestrian facilities throughout the City. This is demonstrated by the City's recent development of a citywide walkway master plan, which designates future sidewalk segments to be constructed within the City. Mountain Brook currently has approximately 45 miles of sidewalk. Existing pedestrian facilities are primarily concentrated in the City's villages, but additional sidewalks extend throughout many neighborhoods within the City. The purpose of this ADA Transition Plan is to ensure that these existing pedestrian facilities are accessible to all Mountain Brook citizens in as timely and complete a manner as is reasonably possible.

### 1.2 Americans with Disabilities Act (ADA)

The Americans with Disabilities Act (ADA), signed into federal law on July $26^{\text {th }}, 1990$, was created with the purpose of prohibiting discrimination and ensuring equal opportunity to those with disabilities in employment, state and local government services, public accommodations, commercial facilities, and transportation. Title II of the ADA specifically applies to any state or local government and its departments, agencies, or other branch or division, and protects the disabled from discrimination due to disability in services or activities provided by state and local government entities. Title II specifically states that "No qualified individual with a disability shall, on the basis of disability, be excluded from participation in or be denied the benefits of the services, programs, or activities of a public entity, or be subjected to discrimination by any public entity." (28 CFR 35.130(a))

All public entities employing 50 or more people are required by ADA law to develop a transition plan. According to 28 CFR 35.150(d)(3), at a minimum, the transition plan shall-
(i) Identify physical obstacles in the public entity's facilities that limit the accessibility of its programs, activities, or facilities to individuals with disabilities;
(ii) Describe in detail the methods that will be used to make the facilities accessible;
(iii) Specify the schedule for taking the steps necessary to achieve compliance with this section and, if the time period of the transition plan is longer than one year, identify steps that will be taken during each year of the transition period; and
(iv) Indicate the official responsible for implementation of the plan.

This transition plan will identify and address issues within the public right-of-way that are not compliant with current ADA standards. It is noted that this transition plan document is being developed to address ADA issues only within the public right of way. A separate document will address city buildings and facilities.

Current ADA standards are detailed in 2 separate documents. The 2010 ADA Standards for Accessible Design (ADAAG) gives definitions, standards, and minimum criteria which must be satisfied in order for facilities and infrastructure to be accessible. These standards are most applicable for buildings, but do not include thorough guidelines which are applicable to sidewalk and other pedestrian facilities. The proposed Public Right of Way Accessibility Guidelines (PROWAG), released in 2011, specifically address sidewalks and other facilities within public right-of-way and will be most relevant to the items inventoried as a part of this transition plan.

### 1.3 Statement of Accessibility

In accordance with Sections 2-325 and 2-326 of the City of Mountain Brook's Disability Discrimination Grievance Procedure, it shall be the policy of the City to comply with the Americans with Disabilities Act and the Rehabilitation Act, which relate to discrimination on the basis of disability. The city shall not discriminate on the basis of disability in admissions to or access to its services, programs, or activities. The city will make all reasonable modifications to policies and programs to ensure that people with disabilities have an equal opportunity to enjoy all of its programs, services, and activities.

### 2.0 ADA Coordinator \& Public Involvement Process

### 2.1 ADA Coordinator

The City of Mountain Brook official who will serve as the City's ADA Coordinator will be the City Finance Director, Steve Boone. In preparation for the role as ADA Coordinator, Mr. Boone attended a 1-day ADA Coordinator Training session in June of 2016, hosted by the Birmingham Area Metropolitan Planning Organization. Inquiries, comments, or concerns can be directed to him at:

Steve Boone
56 Church Street
Mountain Brook, AL 35213
(205) 802-3825
boones@mtnbrook.org
The ADA Coordinator will be responsible for implementing and updating the City's Transition Plan as needed. Revisions to the plan are anticipated as additional inventory of facilities is completed in the future, as well as to address comments received from the public following the completion of this plan document. The current plan will be kept on file by the ADA Coordinator and can be made available upon request. The ADA coordinator will also provide a briefing to the city council every 2 years on plan progress and any proposed revisions. It is recommended to update this Transition Plan Document approximately every 5 years.

### 2.2 Public Involvement Process

In compliance with the Code of Federal Regulations, public comments were received as part of the development of this plan in order to provide an opportunity for interested persons to participate in the City's approach to removing ADA conditions. The draft version of the plan was initially presented to the City Council for comment. Then, per the normal city procedure for public information, the draft was posted at City Hall, Overton Park, Cahaba River Walk, and Gilchrist Pharmacy. The public had the opportunity to leave comments at those sites, or to email them to the ADA Coordinator. After 30 days public comments were gathered and incorporated into this document. A log of public comments received is presented in Appendix D.

All other grievances and comments related to accessibility should follow the process outlined in the City's Disability Discrimination Grievance Procedure, as included in Appendix A of this plan. The Disability Discrimination Grievance

Procedure was adopted on June 13, 2016, by the City of Mountain Brook to ensure that prompt and equitable review is accomplished concerning complaints alleging discrimination on the basis of disability.

### 3.0 Summary of Pedestrian Facilities

### 3.1 Approach to Inventory Collection and Analysis

Due to the extensive network of pedestrian facilities located throughout Mountain Brook, along with the multiyear time frame that will be required for making improvements to those facilities, the City elected to use a phased approach to identifying pedestrian elements which need to be improved. By selecting and targeting priority areas both now and in the future, strategies and schedules for improvements can be made in a more timely manner with more current cost data. This will allow for more efficient use of the City's resources by reducing unnecessary inventory, since conditions of lower priority pedestrian facilities may change significantly in years to come prior to proposed improvements.

In January and February of 2017, inventory of approximately 12 miles of existing sidewalk and associated pedestrian facilities was performed within the City. Areas chosen for this initial phase of inventory were selected based on concentration of facilities and pedestrian use. Since most of the City's pedestrian facilities are primarily concentrated in the City's villages, Crestline Village, English Village and Mountain Brook Village were each selected for inventory. In addition, due to the heavy use and age of pedestrian facilities in Jemison Park, the Cherokee Bend neighborhood, and areas surrounding Mountain Brook High School, these areas were also selected for inventory.

Pedestrian facilities within the public right-of-way which were not included in this initial inventory will be inventoried in future years, following the completion of this initial plan. The City anticipates that the next phase of inventory will be completed approximately 5 years from the completion of this plan.

### 3.2 Summary of Pedestrian Elements

The purpose of the inventory was to record and assess the condition of the pedestrian elements within the selected priority areas, in order to check for compliance with all current ADA guidelines. Current ADA guidelines were used for this assessment even though a large portion of these elements were constructed prior to the adoption of the current guidelines. Utilizing GPS mapping and standard measuring devices, each pedestrian element was checked for compliance. Characteristics which were checked include the following:

- Sidewalk cross slopes, widths, and running slopes
- Gaps and protrusions along sidewalks and curb ramps
- Turning widths and lengths necessary for accessibility at crossings
- Presence and quality of detectable warning surfaces at road crossings
- Widths and slopes of existing on-street parking

In each of the elements inventoried below, if any one of the characteristics evaluated for an individual element did not satisfy current regulations, the entire element has been categorized as non-compliant. The following is a summary of the items which were inventoried. Elements are grouped by type (sidewalks, curb ramps, cross walks, on-street parking, and pedestrian signals) and by compliance or non-compliance with current ADA requirements.

### 3.2.1 Sidewalks

A total of 11.38 miles of sidewalk within the City of Mountain Brook were inventoried and checked for compliance. Conditions were noted in a number of sidewalk segments that were inventoried, which included cross slopes,
protrusions, discontinuities, or narrow widths which did not meet the technical requirements of the latest ADA standards. These conditions found during inventory may have occurred due to any of the following reasons: initial construction completed prior to development of current ADA requirements, improper initial construction, soil settlement beneath sidewalk, growth of tree roots, or a number of other changes that may have taken place over time.

The sidewalk areas below were calculated by multiplying segment lengths by their respective widths and totaling those areas together. The area calculated may be an approximation due to non-uniform shapes and widths of the segments.

| SIDEWALKS | COMPLIANT | NON-COMPLIANT |
| :--- | :---: | :---: |
| Length (Feet) | 7,300 | 52,788 |
| Length (Miles) | 1.38 | 10.00 |
| Area (Square Feet) | 38,412 | 244,183 |
| Area (Square Yards) | 4,268 | 27,131 |

Appendix B of this report includes maps of the various pedestrian elements inventoried within each geographical area. Sidewalks shown in red on the maps are non-compliant, while compliant sidewalk sections are shown in green. Given below in Figures 1 and 2 are two examples of typical compliant and non-compliant sidewalks within the City.


FIGURE 1: COMPLIANT SIDEWALK


FIGURE 2: NON-COMPLIANT SIDEWALK (DUE TO CROSS SLOPES EXCEEDING 2\%)

### 3.2.2 Curb Ramps

During the inventory, a total of 304 curb ramps were reviewed. Each ramp was meticulously checked for compliance with ADA law, which included checking for applicable slope restrictions, presence of required level turning areas, and detectable warning surfaces. Of the curb ramps which were inventoried, most had at least one technical deficiency.

| CURB RAMPS | COMPLIANT | NON-COMPLIANT |
| :--- | :---: | :---: |
| Parallel Ramps | 5 | 139 |
| Blended Transitions* | 2 | 80 |
| Perpendicular Ramps | 2 | 76 |
| TOTAL | 9 | 295 |

* Blended Transitions are where pedestrian road crossings have the same elevation as the adjacent sidewalk grade, rather than requiring a typical curb ramp for the pedestrian to reach the lower grade of the road

Reference Appendix B of this report for maps of the various pedestrian elements inventoried within each geographical area. Examples of both compliant and non-compliant curb ramps within the City are shown in Figures 3 and 4.


FIGURE 3: COMPLIANT CURB RAMP


FIGURE 4: NON-COMPLIANT CURB RAMP (DUE TO EXCESSIVE SLOPES, A NON-COMPLIANT WIDTH, AND NO DETECTABLE WARNING SURFACES)

### 3.2.3 Cross Walks

A total of 125 cross walks were inventoried for the City's Transition Plan. Most of the non-compliant cross walks were due to excessive cross slopes, while other reasons for non-compliance included deterioration of pavement or the presence of an inlet grate in the cross walk.

For instances in which the cross walk striping had begun to fade, the inventory team listed those cross walks as non-compliant. ADA guidelines do not provide guidance on the striping of cross walks. But the 2009 edition of the Manual on Uniform Traffic Control Devices (MUTCD) provides that these markings be re-striped in order to comply.

| CROSS WALKS | COMPLIANT | NON-COMPLIANT |
| :--- | :---: | :---: |
| TOTAL | 53 | 72 |

Appendix B of this report includes maps of the various pedestrian elements inventoried within each geographical area. Examples of both compliant and non-compliant cross walks within the City are shown in Figures 5 and 6.


FIGURE 5: COMPLIANT CROSS WALK


FIGURE 6: NON-COMPLIANT CROSS WALK (DUE TO EXCESSIVE CROSS SLOPE, NEEDS RE-STRIPING TO CONFORM TO CURRENT MUTCD STANDARDS)

### 3.2.4 On-Street Parking

There were 25 different on-street parking areas that were discovered during this initial inventory phase. While the number of parking spaces may differ at each of these locations, a minimum number of accessible spaces should be provided at each location according to Section 208.2 of ADAAG. For each of these parking areas, there should be at least one parking space that is van accessible per Section 208.2.4 of ADAAG. Issues of non-compliance within these parking areas include lack of van accessible and ADA spaces, lack of appropriate signage, narrow access aisles, presence of obstructions, and slopes in excess of $2 \%$. Most of the on-street parking areas failed due to at least one barrier to compliance.

| ON-STREET PARKING | COMPLIANT | NON-COMPLIANT |
| :--- | :---: | :---: |
| TOTAL AREAS | 4 | 21 |

Appendix B of this report includes maps of the various pedestrian elements inventoried within each geographical area. Examples of both compliant and non-compliant on-street accessible parking found within the City are shown in Figures 7 and 8.


FIGURE 7: COMPLIANT ON-STREET PARKING AREA


FIGURE 8: NON-COMPLIANT ON-STREET PARKING AREA (DUE TO SLOPES IN EXCESS OF 2\% AND LACK OF SIGNAGE)

### 3.2.5 Pedestrian Signals

During this initial inventory, 35 pedestrian signals were checked for compliance. Each pedestrian signal was checked for compliance to requirements governing mounting height, horizontal reach, and distance from the curb or pavement. Of the pedestrian signals inventoried, most had at least one deficiency, with the most common deficiency being that the pedestrian signal was at a non-compliant distance from the curb or pavement.

| PEDESTRIAN SIGNALS | COMPLIANT | NON-COMPLIANT |
| :--- | :---: | :---: |
| TOTAL | 6 | 29 |

Reference Appendix B of this report for maps of the various pedestrian elements inventoried within each geographical area. Examples of both compliant and non-compliant pedestrian signals found within the City are shown in Figures 9 and 10.


FIGURE 9: COMPLIANT PEDESTRIAN SIGNAL

### 3.2.6 Refuge Islands

A total of 7 pedestrian refuge islands in the City of Mountain Brook were inventoried and checked for compliance to ADA law. Each of the 7 refuge islands were found to be non-compliant due to the detectable warning surface not being the full compliant width or due to the width of the refuge island not meeting the minimum compliant width.

| REFUGE ISLANDS | COMPLIANT | NON-COMPLIANT |
| :--- | :---: | :---: |
| TOTAL | 0 | 7 |

Appendix B of this report includes maps of the various pedestrian elements inventoried within each geographical area. An example of a non-compliant pedestrian refuge island within the City is shown in Figure 11. No compliant refuge islands were found within the inventoried areas.


### 4.0 Compliance Strategy

### 4.1 Prioritization

Initial inventory areas were selected to capture geographical locations where pedestrian facilities receive the heaviest use. In order to determine which conditions need to be prioritized in future improvements, the severity of each existing compliance condition was reviewed and recorded as a part of this inventory. The primary factor that will be used to prioritize existing conditions to be improved will be the severity of the condition. Other factors that will also be used to determine prioritization will include public feedback received in response to this plan and grievances filed by the public in accordance with the City's official grievance procedures (Appendix A of this plan).

### 4.2 Approximate Construction Costs for Recommended Improvements

The following tables summarize the costs of improvements which would be necessary to bring all existing barriers into compliance. Costs are separated by different types of pedestrian elements in Table 1 and by geographic area in Table 2. Costs associated with project design and right-of-way or easement acquisition are not included in the estimates below.

| TABLE 1: CONSTRUCTION COSTS BY ELEMENT TYPE |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| PEDESTRIAN ELEMENT | NON-COMPLIANT UNITS | COST PER UNIT | COST |
| Sidewalks | 27,131 SY | $\$ 100$ Per SY | $\$ 2,713,145$ |
| Curb Ramps | 295 Each | $\$ 750$ Each | $\$ 221,250$ |
| Cross Walks | 72 Each | $\$ 13,000$ Each | $\$ 949,000$ |
| On-Street Parking | 21 Each | $\$ 2,500$ Each | $\$ 50,000$ |
| Pedestrian Signals | 29 Each | $\$ 3,000$ Each | $\$ 87,000$ |
| Refuge Islands | 7 Each | $\$ 1,500$ Each | $\$ 3,600$ |
|  |  | TOTAL COST $=$ | $\$ 4,023,995$ |


| TABLE 2: CONSTRUCTION COSTS BY GEOGRAPHIC AREA |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| GEOGRAPHIC AREA | NON-COMPLIANT | NON-COMPLIANT CASES OF |  |  |
| OTHER PEDESTRIAN | COST |  |  |  |
| SIDEWALK (MILES) | ELEMENTS |  |  |  |
| Crestine Village | 2.78 | 175 | $\$ 1,383,777$ |  |
| English Village | 0.88 | 36 | $\$ 329,455$ |  |
| Mountain Brook Village | 1.94 | 164 | $\$ 976,998$ |  |
| Cherokee Bend | 3.09 | 34 | $\$ 926,810$ |  |
| Jemison Park | 0.96 | 3 | $\$ 297,395$ |  |
| Mountain Brook High | 0.34 | 12 | $\$ 109,560$ |  |
| School Area |  |  | TOTAL COST $=$ | $\$ 4,023,995$ |

Evaluation was undertaken based on the severity of the condition which resulted in non-compliance. Conditions were assigned a rating of high, medium, or low. A high severity issue would be an obvious accessibility issue to untrained personnel. A medium would be an issue apparent to those with ADA training. A low severity would require measurement to confirm if it was out of compliance. The table below summarizes the approximate construction costs of improvements based on these different ratings. Costs associated with project design and right-of-way or easement acquisition are not included in the estimates below.

| TABLE 3: CONSTRUCTION COSTS BY SEVERITY RATING |  |  |  |
| :--- | :---: | :---: | :---: |
| PEDESTRIAN ELEMENT | HIGH | MEDIUM | LOW |
| Sidewalks | $\$ 246,314$ | $\$ 1,040,567$ | $\$ 1,426,264$ |
| Curb Ramps | $\$ 12,000$ | $\$ 71,250$ | $\$ 138,000$ |
| Cross Walks | $\$ 13,000$ | $\$ 195,000$ | $\$ 741,000$ |
| On-Street Parking | $\$ 2,500$ | $\$ 2,500$ | $\$ 45,000$ |
| Pedestrian Signals | $\$ 0$ | $\$ 24,000$ | $\$ 63,000$ |
| Refuge Islands | $\$ 0$ | $\$ 1,500$ | $\$ 2,100$ |
| TOTAL COSTS $=$ | $\$ 273,814$ | $\$ 1,334,817$ | $\$ 2,415,364$ |

### 5.0 Schedule for Improvements

### 5.1 Existing Condition Removal

The City of Mountain Brook plans to accomplish the removal of existing conditions in the high \& medium categories discovered in this initial round of inventory over the course of 10 years. This schedule is based on the City's current revenue, and may be revised if necessary in the future to address changes in revenue or changes in prioritization. As exhibited in Section 4.2, total construction costs for high \& medium will be approximately $\$ 1.5$ million. In order to accomplish the removal in 10 years, the City will devote approximately $\$ 150,000$ per year to improvements, beginning with the 2017-2018 fiscal year.

Based on the prioritization of conditions completed in Section 4.1, above, initial efforts will target the removal of high severity conditions throughout the City. The City may also determine that the removal of some medium and low priority conditions should be addressed concurrently with nearby high priority conditions, due to proximity and cost effectiveness. Medium and low priority conditions will be addressed after high priority projects are completed.

Improvements will be accomplished by City crews in cases where minor, low-cost improvements can be made. These cases may include removal of vegetation and manmade obstructions, installation of detectable warning surfaces on ramps, and removal and replacement of short, severely cracked sidewalk segments. In other cases, the City may require assistance in the design and construction of more substantial improvements in locations where significant conditions exist. When possible, projects will be coordinated and combined with other proposed improvement projects which necessitate construction within public right-of-way.

Priority will also be given to reviewing public comments and complaints received through the City's official grievance procedure included in Appendix A of this report. In situations where these cases are determined to be urgent, the City will prioritize related improvements. In other situations where these cases reveal a non-urgent need, the City will assign a severity level to each case and the condition will be added to the list of future improvements to be made.

### 5.2 Requirements for New Construction and Alterations

Since new construction will certainly occur within the City and existing pedestrian facilities will continue to age, it is possible for new ADA conditions to be discovered. To minimize newly constructed ADA conditions, a review of Mountain Brook's subdivision regulations was undertaken to see if clear guidance on ADA compliance is currently provided for proposed construction. As a result, and in order to ensure future ADA compliance and reduce the need for future remedial action, the following modifications are recommended:

1) In section 5.2.1.2, the slope for sidewalks is called out to be a minimum $1 / 4$ " per foot, which is $2.08 \%$. This should be changed to $1 \%$ recommended and $2 \%$ maximum. It also should be clarified that this is the sidewalk cross slope, as opposed to the running slope.
2) Similarly in section 5.2.3.2, the slope requirement should be changed from $1 / 4 / 1$ per foot to $1 \%$ recommended and $2 \%$ maximum. It should also be clarified that this is the sidewalk cross slope as opposed to running slope.

## Appendix A

## ADA Grievance Form \& <br> Grievance Procedure

## CITY OF MOUNTAIN BROOK

ADA/Rehab Act Grievance Form
See Section 2-327, Code of the City of Mountain Brook


Upon request, reasonable accommodation will be provided in completing this form. The completed form should be submitted to the City Clerk.

## AN ORDINANCE AMENDING CHAPTER 2, ARTICLE VI OF THE CITY CODE DISABILITY DISCRIMINATION GRIEVANCE PROCEDURE

BE IT ORDAINED by the City Council of the City of the City of Mountain Brook, Alabama, that Chapter 2, Article VI of the City Code is hereby amended as follows:

## 1. "ARTICLE VI. - DISABILITY DISCRIMINATION GRIEVANCE PROCEDURE

Sec. 2-324. - Procedure adopted; intent.
In the implementation of the Americans with Disabilities Act and the Rehabilitation Act, the city does hereby adopt the grievance procedure outlined in this article to ensure that prompt and equitable review is accomplished concerning complaints alleging handicapped discrimination. It is the intent of this article to incorporate appropriate due process standards, and to provide procedures for the local resolution of disability discrimination complaints filed by any member of the community, whether an employee or not.

Sec. 2-325. - Compliance with the Americans with Disabilities Act and the Rehabilitation Act.

It shall be the policy of the city to comply with the Americans with Disabilities Act and the Rehabilitation Act, which relate to discrimination on the basis of disability.

Sec. 2-326. - Policy regarding discrimination in city programs, employment, etc.
The city shall not discriminate on the basis of disability in admissions to or access to its services, programs, or activities. The city will make all reasonable modifications to policies and programs to ensure that people with disabilities have an equal opportunity to enjoy all of its programs, services, and activities.

Sec. 2-327. - Procedure for filing and determining complaints.
Any person having a complaint concerning disability discrimination should follow the following procedure:
(1) Unless an alternative means of communication is needed to accommodate a disability as provided below, the complaint shall be reduced to writing by the person making the complaint on the form provided by the city clerk and shall be filed in the office of the city clerk no later than five days after occurrence of the incident. The city clerk shall have 45 days from receipt of the complaint within which to file, after investigation, an answer with the person initially filing the complaint.
(2) If the complainant is dissatisfied with the answer of the city clerk, said person may appeal the decision of the city clerk to the city manager. This appeal must be filed with the city clerk within 30 days from receipt of the decision of the city clerk.
(3) The city manager shall have 30 days within which to investigate and make a decision in writing to the complainant. This 30 -day period shall be from the date the appeal was filed. A written decision shall be made by the city manager to the complainant within the 30 -day period.
(4) If the complainant is dissatisfied with the decision of the city manager, the complainant shall, within 15 days, file an appeal with the city manager, which said appeal shall be to the city council. The person filing the complaint shall be given the opportunity to explain his position to the council prior to the council's decision.
(5) The city council shall have 30 days from receipt of the appeal within which to render its decision, which decision shall be final and binding.
(6) Alternative means of communication in the above grievance process may be utilized with or made available to persons with disabilities upon request (e.g. personal interviews, tape recordings, large print, Braille, or audio tape).

Sec. 2-328. - Responsibilities of city clerk.
(a) The city does hereby designate the city clerk to be responsible to coordinate efforts to comply with the Americans with Disabilities Act and the Rehabilitation Act. The city clerk may be contacted at City of Mountain Brook, 56 Church Street, Mountain Brook, AL 35213, (205) 802-3825, or through electronic mail (address available on the city's website).
(b) The city clerk shall keep a record of all grievances concerning disability discrimination for at least three years."
2. Repealer. All ordinances or parts of ordinances heretofore adopted by the City Council of the City of Mountain Brook, Alabama that are inconsistent with the provisions of this ordinance are hereby expressly repealed.
3. Severability. If any part, section or subdivision of this ordinance shall be held unconstitutional or invalid for any reason, such holding shall not be construed to invalidate or impair the remainder of this ordinance, which shall continue in full force and effect notwithstanding such holding.
4. Effective Date. This ordinance shall become effective immediately upon adoption and publication as provided by law.

ADOPTED: This 13th day of June, 2016.

APPROVED: This 13th day of June, 2016.


CERTIFICATION
I, Steven Boone, City Clerk of the City of Mountain Brook, Alabama, hereby certify the above to be a true and correct copy of an ordinance adopted by the City Council of the City of Mountain Brook, Alabama, as its meeting held on June 13, 2016, as same appears in the minutes of record of said meeting, and published by posting copies thereof on June 14, 2016, at the following public places, which copies remained posted for five (5) days as required by law.

City Hall, 56 Church Street
Gilchrist Pharmacy, 2850 Cahaba Road
Overton Park, 3020 Overton Road
Cahaba River Walk, 3503 Overton Road


City Clerk

## CITY OF MOUNTAIN BROOK <br> ADA/Rehab Act Grievance Form <br> See Section 2-327, Code of the City of Mountain Brook

| SECTION |  |
| :---: | :---: |
| Name of Complainant | Telephone Number (including area code) |
| Mailing Address |  |
| City State | Zip |
| Person Preparing Complaint (if different from Complainant) | Relationship to Complainant (if difference from Complainant) |
| SECTION 2H GRIEVANCE INFORMATION. | + <br> $10 \cdot \mathrm{c}=$ $\qquad$ $\qquad$ |
| Alleged Violation Date(s) |  |
| Alleged Violation Time(s) |  |
| Location of Your Grievance |  |
| Description of Alleged Violation (attach additional pages if necessary) |  |
| Requested Remedy for Violation (attach additional pages if necessary) |  |
| Has Your Grievance Been Filed With a State or Federal Agency? YES NO |  |
| Name of Agency Date Filed | Contact Person |
| Other Comments |  |
| SECTION 3: SIGNATURE | 7. |
| Signature | Date |

Upon request, reasonable accommodation will be provided in completing this form. The completed form should be submitted to the City Clerk.

## Appendix B

Maps of Existing Pedestrian Elements













## Appendix C

## Detailed Inventory of Existing Pedestrian Elements

| ID | Street Name | Condition | Width (ft); Min 6 ' | $\begin{aligned} & \text { Cross Slope (\%); } \\ & \text { Max 2\%** } \end{aligned}$ | Running Slope (\%); Max $5 \%$ <br> Max 5\% | Severity | Longitude | Latitude | Notes | Approx. Cost of Replacement/ Compliance | Cost of High Severity | Cost of Medium Severity | Cost of Low Severity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CRESTLINE VILLAGE |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | Euclid Ave | FAlL | 8.00 | 3.30 | 2.60 | Low | -86.75800 | 33.50313 |  | 13,000 | \$ | \$ | \$ 13,000.00 |
| 2 | Euclid Ave | FAlL | 6.75 | 2.50 | 2.60 | Low | -86.75764 | 33.50314 |  | 13,000 | \$ | \$ | \$ 13,000.00 |
| 3 | Oak St | FAlL | 8.00 | 2.10 | 2.80 | LOW | -86.75654 | 33.50159 |  | 13,000 | \$ - | \$ - | \$ 13,000.00 |
| 4 | Hoyt St | PASS | 8.00 | 1.00 | 0.90 | Low | -86.75656 | 33.50169 |  | \$ - | \$ | \$ | \$ |
| 5 | Oak St | PASS | 8.00 | 1.00 | 0.60 | N/A | -86.75671 | 33.50175 |  | \$ - | \$ | \$ | \$ |
| 6 | Oak St | FAll | 8.00 | 3.60 | 2.00 | Low | -86.75674 | 33.50163 |  | 13,000 | \$ | \$ | \$ 13,000.00 |
| 7 | Country Club Park | FAlL | 8.25 | 2.30 | 2.40 | Low | -86.75695 | 33.50312 |  | 13,000 | \$ | \$ | \$ 13,000.00 |
| 8 | Church St | PASS | 7.75 | 1.90 | 3.84 | Low | -86.75675 | 33.50314 |  | \$ - | \$ | \$ | \$ |
| 9 | Church St | FAIL | 8.00 | 2.86 | 3.57 | Low | -86.75660 | 33.50301 |  | 13,000 | \$ | \$ | \$ 13,000.00 |
| 11 | Euclid Ave | FAlL | 7.70 | 9.60 | 0.10 | MEDIUM | -86.75854 | 33.50311 |  | 13,000 | \$ - | \$ 13,000.00 | \$ |
| 12 | Euclid Ave | PASS | 8.00 | 2.70 | 2.90 | N/A | -86.75845 | 33.50316 | signalized crossing | \$ - | \$ - | \$ | \$ |
| 13 | Euclid Ave | PASS | 7.75 | 1.99 | 3.03 | N/A | -86.75684 | 33.50350 |  | \$ - | \$ | \$ | \$ |
| 14 | Church St | PASS | 7.75 | 0.40 | 3.50 | LOW | -86.75517 | 33.50180 |  | \$ - | \$ | \$ | \$ |
| 15 | Church St | FAlL | 7.00 | 6.98 | 2.86 | MEDIUM | -86.75502 | 33.50181 | drain grate in crosswalk | 13,000 | \$ | \$ 13,000.00 | \$ |
| 16 | Church St | PASS | 7.00 | 1.56 | 0.60 | Low | -86.75490 | 33.50169 | markings starting to fade | \$ - | \$ - | \$ - | \$ |
| 17 | Church St | FAlL | 7.00 | 4.47 | 4.64 | LOW | -86.75473 | 33.50161 | crosswalk marking doesn't reach all the way to other side | \$ 13,000 | \$ - | \$ | \$ 13,000.00 |
| 18 | Church St | FAlL | 7.50 | 2.94 | 2.25 | LOW | -86.75449 | 33.50132 | large crack going through crosswalk | 13,000 | \$ | \$ | 13,000.00 |
| 19 | Church St | FAll | 7.75 | 2.51 | 2.25 | Low | -86.75438 | 33.50118 |  | 13,000 | \$ - | \$ | 13,000.00 |
| 20 | W Jackson Blvd | FAlL | 8.00 | 1.90 | 4.56 | LOW | -86.75422 | 33.50107 | $\begin{aligned} & \text { gutter grate in midale of } \\ & \text { crosswalk is not ADA-- } \\ & \text { compliant; deteriorating } \\ & \text { pavement } \end{aligned}$ | 13,000 | \$ | \$ | 13,000.00 |
| 21 | Church St | FAll | 8.25 | 4.30 | 6.00 | Low | -86.75421 | 33.50099 |  | \$ 13,000 | ¢ | \$ | \$ 13,000.00 |
| 22 | Church St | PASS | 7.75 | 1.40 | 2.30 | N/A | -86.75470 | 33.50132 |  | \$ - | 5 | \$ | \$ |
| 23 | Church St | PASS | 8.00 | 0.60 | 2.20 | N/A | -86.75523 | 33.50168 |  | \$ | \$ | \$ | \$ |
| 24 | Tibbett St | PASS | 8.25 | 1.30 | 3.30 | N/A | -86.75537 | 33.50183 |  | \$ | \$ | \$ | \$ |
| 25 | Church St | PASS | 8.25 | 1.50 | 1.20 | N/A | -86.75580 | 33.50220 |  | \$ | \$ | \$ | \$ |
| 26 | Church St | PASS | 8.00 | 1.73 | 1.56 | N/A | -86.75575 | 33.50232 |  | \$ - | 5 | \$ | \$ |
| 27 | Church St | PASS | 7.50 | 0.69 | 4.64 | N/A | -86.75643 | 33.50284 |  | \$ - | \$ | \$ | \$ |
| 28 | Memory Ct | FAIL | 8.25 | 2.90 | 4.70 | LOW | -86.75739 | 33.50333 |  | 13,000 | \$ - | \$ | 13,000.00 |
| 29 | Elm St | PASS | 8.00 | 0.86 | 4.73 | N/A | -86.75254 | 33.50239 | missing patch of striping/deterioration | \$ | \$ | \$ | \$ |
| 30 |  | PASS | 7.90 | 0.43 | 4.90 | N/A | -86.75275 | 33.50257 | crosswalk compliant but doesn't connect to ramp/ sidewalk | \$ . | \$ | \$ | \$ |
| 30 | Elmst | PASS | 7.90 | 0.43 | 4.90 |  | -86.75275 |  | large bump that follows |  | \$ |  | \$ - |
| 31 | Euclid Ave | FAlL | 6.80 | 9.46 | 0.95 | MEDIUM | -86.75581 | 33.50436 | lengthwise | \$ 13,000 | \$ - | \$ 13,000.00 | \$ |
| 32 | Euclid Ave | FAlL | 7.00 | 6.98 | 0.43 | MEDIUM | -86.75644 | 33.50386 | cracks | \$ 13,000 | \$ | \$ 13,000.00 | \$ |
| 33 | Euclid Ave | FAll | 7.00 | 5.60 | 2.00 | MEDIUM | -86.75668 | 33.50368 | deterioration | \$ 13,000 | \$ | \$ 13,000.00 | \$ |
| 60 | Dan Watkins Dr | FAlL | 7.75 | 2.77 | 3.84 | Low | -86.75768 | 33.50146 |  | 13,000 | \$ | \$ | \$ 13,000.00 |
| 64 | W Jackson Blvd | FAlL | 8.00 | 4.70 | 0.70 | Low | -86.75436 | 33.50101 |  | \$ 13,000 | \$ - | \$ | 13,000.00 |
| 76 | Euclid Ave | PASS | 8.00 | 2.90 | 1.20 | N/A | -86.75526 | 33.50473 | pavement not flush with curb, needs ramp | \$ | \$ | \$ | \$ |
| 77 | Euclid Ave | PASS | 7.50 | 3.10 | 2.30 | N/A | -86.75524 | 33.50481 |  | 5 | \$ | \$ | \$ |
| 78 | Euclid Ave | FAIL | 8.00 | 2.60 | 1.00 | Low | -86.75016 | 33.50858 | measurements taken from western side | \$ 13,000 | \$ | \$ | \$ 13,000.00 |
| 79 | Euclid Ave | FAll | 7.75 | 0.70 | 2.40 | MEDIUM | -86.75175 | 33.50757 | grate noncompliant | \$ 13,000 | \$ | \$ 13,000.00 | \$ |
| 80 | Euclid Ave | FAlL | 7.75 | 2.70 | 1.60 | Low | -86.75262 | 33.50687 |  | \$ 13,000 | 5 | \$ | \$ 13,000.00 |
| 81 | Euclid Ave | FAlL | 7.75 | 3.40 | 0.95 | Low | -86.75350 | 33.50619 |  | \$ 13,000 | \$ | \$ | \$ 13,000.00 |
| 82 | Euclid Ave | FAlL | 7.80 | 3.70 | 3.30 | LOW | -86.75437 | 33.50550 |  | \$ 13,000 | \$ | \$ | \$ 13,000.00 |
| 98 | Euclid Ave | PASS | 7.75 | 1.40 | 2.70 | N/A | -86.75689 | 33.50337 |  | 5 | S | \$ | \$ |
| 100 | Church St | FAIL | 8.00 | 1.04 | 1.22 | MEDIUM | -86.75646 | 33.50310 | pavement dips | \$ 13,000 | \$ | \$ 13,000.00 | \$ |
| 101 | Church St | FAlL | 7.75 | 2.68 | 1.73 | MEDIUM | -86.75603 | 33.50273 |  | \$ $\quad 13,000$ | 5 | \$ $13,000.00$ | \$ |
| 102 | Dexter Ave | FAlL | 6.25 | 0.43 | 10.16 | MEDIUM | -86.75574 | 33.50285 | leads to stairs | \$ 13,000 | \$ | \$ 13,000.00 | \$ |
| 103 | Church St | FAlL | 7.75 | 1.99 | 4.20 | LOW | -86.75564 | 33.50238 | pole obstructs | \$ 13,000 | \$ | \$ | \$ 13,000.00 |
| 105 | Vine St | PASS | 6.75 | 0.69 | 3.03 | N/A | -86.75419 | 33.50245 |  | 5 | 5 | \$ | \$ |
| 106 | Vine St | PASS | 6.30 | 1.73 | 1.99 | N/A | -86.75396 | 33.50210 |  | \$ | \$ - | \$ | \$ |
| 107 | Vine St | FAIL | 8.00 | 2.94 | 0.34 | LOW | -86.75413 | 33.50230 |  | 13,000 | \$ | \$ | \$ 13,000.00 |
| 108 | Euclid Ave | FAlL | 5.30 | 7.80 | 0.65 | MEDIUM | -86.75691 | 33.50351 |  | 13,000 | \$ | \$ 13,000.00 | \$ |
| 109 | Vine St | FAlL | 7.00 | 2.86 | 6.20 | MEDIUM | -86.75521 | 33.50339 | gap in crosswalk | 13,000 | \$ - | \$ 13,000.00 | \$ |
| 110 | Euclid Ave | FAlL | 6.50 | 12.63 | 2.94 | HIGH | -86.75626 | 33.50400 | Crosswalk marking ends half way | \$ 13,000 | \$ 13,000.00 | \$ | \$ |

CROSS WALKS

| ID | Street Name | Condition | Width (ft); <br> Min 6 ' | Cross Slope (\%); Max $2 \%^{*}$ | Running Slope (\%); Max 5\% | Severity | Longitude | Latitude | Notes |  | $\begin{aligned} & \text { Cost of } \\ & \text { ment/ } \end{aligned}$ ance |  |  |  | of Medium everity |  | Low Severity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 111 | Church St | FAlL | 7.80 | 6.60 | 1.70 | LOW | -86.75457 | 33.50121 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 112 | Oak St | FAlL | 6.50 | 2.50 | 2.40 | LOW | -86.75479 | 33.50104 |  | \$ | 13,000 | \$ | - | \$ | - | 5 | 13,000.00 |
| 113 | Euclid Ave | PASS | 8.25 | 2.50 | 2.10 | N/A | -86.74904 | 33.50904 | midblock crossing | \$ | - | \$ | - | \$ | - | \$ | - |
| ENGLISH VILLAGE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 34 | Cahaba Rd | FAlL | 7.80 | 3.50 | 1.90 | Low | -86.78156 | 33.49520 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 35 | 20th Ave S | PASS | 7.80 | 1.40 | 3.40 | N/A | -86.78146 | 33.49518 |  | \$ | - | \$ | - | \$ | - | \$ |  |
| 36 | 20th Ave S | FAlL | 7.75 | 0.52 | 7.33 | Low | -86.78164 | 33.49512 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 37 | Cahaba Rd | FAlL | 7.75 | 7.85 | 3.32 | LOW | -86.78153 | 33.49510 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 38 | Cahaba Rd | FAlL | 8.00 | 3.39 | 7.16 | LOW | -86.78137 | 33.49466 | signalized crossing | \$ | 13,000 | \$ | - | \$ | - | 5 | 13,000.00 |
| 39 | Fairway Dr | FAlL | 8.00 | 5.94 | 4.11 | Low | -86.78123 | 33.49457 | signalized crossing | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 57 | Thornhill Rd | FAlL | 7.00 | 2.86 | 0.17 | LOW | -86.78006 | 33.49473 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| MOUNTAIN BROOK VILLAGE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 45 | Culver Rd | PASS | 9.00 | 1.80 | 1.40 | N/A | -86.77274 | 33.48459 | faded | \$ | - | \$ | - | \$ | - | \$ | - |
| 46 | Montevallo Rd | PASS | 7.75 | 2.50 | 2.80 | N/A | -86.77262 | 33.48454 | signalized crossing | \$ | - | \$ | - | \$ | - | \$ | - |
| 47 | Montevallo Rd | PASS | 9.00 | 3.50 | 3.80 | N/A | -86.77279 | 33.48442 | signalized crossing | \$ | - | \$ | - | \$ | - | 5 | - |
| 48 | Culver Rd | FAlL | 9.00 | 0.92 | 0.93 | LOW | -86.77283 | 33.48452 | Non-compliant grate, vertical gap and sewer holes in path | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 51 | Culver Rd | PASS | 8.80 | 3.40 | 1.01 | N/A | -86.77266 | 33.48440 | pavement deterioration | \$ | - | \$ | - | \$ | - | \$ | - |
| 52 | Culver Rd | PASS | 8.30 | 0.69 | 0.86 | N/A | -86.77201 | 33.48367 | pavement deterioration | \$ | - | \$ | - | \$ | - | \$ | - |
| 53 | Canterbury Rd | PASS | 8.50 | 0.34 | 0.00 | N/A | -86.77210 | 33.48360 | cracks | \$ | - | \$ | - | \$ | - | \$ |  |
| 54 | Culver Rd | FAlL | 8.75 | 5.25 | 3.03 | LOW | -86.77201 | 33.48355 | cracks | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 55 | Canterbury Rd | PASS | 8.50 | 1.56 | 2.68 | N/A | -86.77194 | 33.48362 | cracks cause gaps | \$ | - | \$ | - | \$ | - | 5 | - |
| 56 | Montevallo Rd | FAlL | 8.00 | 2.20 | 0.20 | LOW | -86.77333 | 33.48393 | several cracks $>0.5$ in; midblock crossing | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 58 | Cahaba Rd | PASS | 8.50 | 1.80 | 3.10 | N/A | -86.77372 | 33.48402 | Fading paint; midblock crossing | \$ | - | \$ | - | \$ | - | \$ | - |
| 59 | Canterbury Rd | PASS | 8.00 | 2.77 | 1.73 | N/A | -86.77317 | 33.48360 | $\begin{aligned} & \text { cracks/ pavement } \\ & \text { deterioration; midblock } \end{aligned}$ crossing | 5 | . | \$ | . | 5 | . | \$ | - |
| 61 | crosses Culver Rd | FAIL | 8.10 | 2.90 | 0.60 | LOW | -86.77245 | 33.48214 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 62 | Oak St | PASS | 8.00 | 0.90 | 2.10 | Low | -86.75501 | 33.50104 |  | \$ | - | \$ | - | \$ | - | \$ |  |
| 63 | Cahaba Rd | FAlL | 7.25 | 0.69 | 3.30 | Low | -86.77329 | 33.48303 | deterioration/cracks/holes > 0.5 in | \$ | 13,000 | \$ | . | \$ | . | \$ | 13,000.00 |
| 65 | Montevallo Rd | PASS | 8.00 | 0.50 | 4.90 | N/A | -86.77396 | 33.48357 | paint stripe is worn; midblock crossing | \$ | . | \$ | . | \$ | - | \$ | . |
| 66 | crosses Cahaba Rd | PASS | 8.30 | 1.90 | 1.30 | N/A | -86.77346 | 33.48324 | midblock crossing | \$ | - | \$ | - | \$ | - | \$ | - |
| 67 | parallel with Cahaba Rd | FAIL | 7.25 | 4.40 | 1.48 | LOW | -86.77354 | 33.48300 | fading | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 68 | crosses Chester Rd | FAlL | 7.75 | 2.80 | 2.30 | LOW | -86.77341 | 33.48268 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 70 | across Montevallo Dr | FAlL | 7.25 | 13.10 | 8.30 | MEDIUM | -86.77201 | 33.48497 | Road steep | \$ | 13,000 | \$ | - | \$ | 13,000.00 | S | - |
| 71 | Lane Park Rd | PASS | 8.00 | 1.70 | 5.00 | N/A | -86.77435 | 33.48527 |  | \$ | - | \$ | - | \$ | - | 5 | - |
| 72 | crosses Heathermoor Rd | FAIL | 8.00 | 4.60 | 2.60 | Low | -86.77159 | 33.48155 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 73 | parallel with Lane Park Rd | FAlL | 7.50 | 4.90 | 2.40 | LOW | -86.77426 | 33.48602 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 74 | parallel with Lane Park Rd | FAlL | 7.50 | 6.90 | 0.53 | LOW | -86.77423 | 33.48656 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 75 | Lane Park Rd | PASS | 7.50 | 0.20 | 3.30 | N/A | -86.77424 | 33.48712 |  | \$ | - | \$ | - | \$ | - | \$ | - |
| 114 | crosses Jemison Lane | PASS | 7.00 | 0.00 | 0.20 | N/A | -86.77379 | 33.48611 |  | \$ | - | \$ | - | \$ | - | \$ | - |
| 115 | Jemison In | PASS | 7.00 | 1.70 | 0.20 | N/A | -86.77370 | 33.48616 |  | \$ | - | \$ | - | \$ | - | \$ | - |
| 116 | Chester Rd | FAIL | 4.50 | 6.00 | 0.82 | LOW | -86.77371 | 33.48262 | faded | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 117 | parallel with Chester Rd | FAlL | 5.10 | 4.20 | 2.20 | LOW | -86.77359 | 33.48266 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 118 | crosses Rele St | PASS | 11.25 | 0.20 | 0.94 | N/A | -86.77369 | 33.48656 |  | \$ | - | \$ | - | \$ | - | \$ | - |
| 119 | parallel with Rele St | PASS | 6.80 | 0.42 | 3.10 | N/A | -86.77360 | 33.48659 |  | \$ | - | \$ | - | \$ | - | \$ | - |
| 120 | Lane Park Development | PASS | 7.00 | 1.33 | 0.19 | N/A | -86.77370 | 33.48703 |  | \$ | - | \$ | - | \$ | - | \$ | - |
| 121 | Lane Park Development | PASS | 7.00 | 1.27 | 0.73 | N/A | -86.77361 | 33.48707 |  | \$ | - | \$ | - | \$ | - | \$ | - |
| 122 | Lane Park Development | PASS | 7.00 | 1.38 | 0.70 | N/A | -86.77369 | 33.48712 |  | \$ | - | \$ | - | \$ | - | \$ | - |
| 123 | Lane Park Development | PASS | 7.00 | 0.10 | 0.70 | N/A | -86.77378 | 33.48707 |  | 5 | - | \$ | - | \$ | - | \$ | - |
| 138 | Access Road | FAlL | 8.00 | 7.40 | 4.50 | LOW | -86.76712 | 33.48560 |  | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 139 | Canterbury Rd | FAlL | 7.70 | 7.76 | 5.68 | LOW | -86.76654 | 33.48600 | pavement deterioration | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 140 | Access Road | FAlL | 8.00 | 4.30 | 1.30 | Low | -86.76653 | 33.48527 |  | \$ | 13,000 | S | - | \$ | - | \$ | 13,000.00 |
| 141 | crosses Watkins Rd | PASS | 7.75 | 1.38 | 1.82 | N/A | -86.76890 | 33.47963 |  | \$ | - | \$ | - | \$ | - | \$ | - |
| CHEROKEE BEND |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 83 | across Fair Oaks Dr | PASS | 9.20 | 2.42 | 2.16 | N/A | -86.71711 | 33.50998 | doesn't lead to any curb ramps; midblock crossing | \$ | - | S | - | \$ | - | \$ | - |
|  |  |  |  |  |  |  |  |  | vertical gaps / pavement not |  |  |  |  |  |  |  |  |
| 84 | Fair Oaks Dr | FAIL | 8.40 | 0.86 | 3.30 | Low | -86.71681 | 33.50946 | flush with curb ramp | \$ | 13,000 | \$ | - | \$ | - | \$ | 13,000.00 |
| 85 | Kennesaw Dr (parallel) | PASS | 8.00 | 0.78 | 2.50 | N/A | -86.71742 | 33.51086 |  | \$ | - | \$ |  | \$ | - | \$ | - |
| 86 | Fair Oaks Dr (crosses) | FAlL | 8.00 | 8.60 | 2.80 | MEDIUM | -86.71776 | 33.50931 |  | \$ | 13,000 | \$ | - | \$ | 13,000.00 | \$ | - |


${ }^{*} 5 \%$ Max cross slope is allowable at roadway crossings without yield or stop control; cross slopes at mid-block crossings may match roadway grad

| ID | Street Name | $\begin{aligned} & \text { Location } \\ & \text { Info } \end{aligned}$ | Ramp Type | Condition | $\left\|\begin{array}{c} \text { Cross Slope } \\ \text { (\%); Max 2\%* } \end{array}\right\|$ | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Running } \\ \text { Slope (\%); } \\ \text { Max } 8.33 \% \end{array} \\ \hline \end{array}$ | $\begin{gathered} \text { Turning } \\ \text { Width ( (t); } \\ \text { Min 4' } \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { Turning } \\ \text { Lenth (ft); } \\ \text { Min } 4{ }^{\prime}\left(s^{\prime} w /\right. \\ \text { obstr) } \end{array}$ | $\begin{array}{\|c\|} \hline \text { Max Gutter } \\ \text { Slope (5\% } \\ \text { Max break) } \\ \hline \end{array}$ | Det Warning Surface Full Width x $2^{\prime}$ | Det Warning <br> Surface Visual Contrast | Severity | Lat | Long | Notes | $\left\lvert\, \begin{gathered} \text { Approx. Cost to } \\ \text { Comply } \end{gathered}\right.$ | Cost of High Severity | Cost of Medium Severity | Cost of Low Severity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CRESTLINE VIILLAGE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 23 | Church St |  | Perpendicular | FAlL | 0.10 | 4.60 | 3.80 | 4.00 | Y | N | N | MEDIUM | -86.75695 | 33.50331 | gutter slope passes | 750 | \$ | 750 | \$ |
| 24 | Church St |  | Blended | FAll | 1.70 | 3.50 | 4.25 |  | Y | N | N | Low | -86.75679 | 33.50318 | gutter slope passes | 750 | \$ - | \$ - | 750 |
| 25 | Church 5 t |  | Blended | FAll | 1.47 | 3.84 | 3.25 | 5.00 | N | N | , | Low | -86.75671 | 33.50311 |  | 750 | S | \$ | 750 |
| 26 | Church St |  | Blended | FAll | 3.30 | 5.34 | 7.00 | 3.75 | N | N | N | Low | -86.75665 | 33.50304 |  | 750 | \$ | \$ | 750 |
| 27 | Church St |  | Parallel | FAll | 3.57 | 5.94 | 3.00 |  | r | N | N | Low | $-86.75653$ | 33.50295 | not level with street | 750 | \$ - | \$ | 750 |
| 28 | Euclid Ave |  | Parallel | FAll | 5.51 | 14.43 | 3.00 |  | N | N | , | HIGH | -86.75678 | 33.50345 | gutter slope fails | 750 | 750 | \$ - | \$ |
| 29 | Euclid Ave |  | Parallel | FAll | 6.98 | 6.55 | 3.80 |  | N | , | N | MEDIUM | -86.75671 | 33.50351 | gutter slope fails | 750 | \$ - | 750 | \$ |
| 30 | Euclid Ave |  | Parallel | FAll | 2.25 | 13.17 | 3.50 | 4.00 | Y | N | N | MEDIUM | -86.75658 | 33.50362 | gutter slope passes | 750 | \$ - | 750 | \$ - |
| 31 | Church St |  | Parallel | FAll | 1.00 | 7.90 | 5.00 |  | N | N | N | Low | -86.75584 | 33.50223 | gaps in brick | 750 | \$ | \$ - | 750 |
| 32 | Euclid Ave |  | Parallel | FAll | 1.47 | 9.46 | 3.00 | 3.00 | Y | N | N | MEDIUM | -86.75647 | 33.50370 |  | 750 | \$ | 750 | \$ |
| 33 | Euclid Ave |  | Perpendicular | FAll | 0.76 | 9.37 | 3.00 | 2.00 | Y | N | N | MEDIUM | -86.75642 | 33.50373 |  | 750 | \$ | 750 | \$ |
| 34 | Hoyt Ln |  | Parallel | FAll | 1.40 | 6.90 | 3.00 |  | N | N | N | MEDIUM | -86.75613 | 33.50200 |  | 750 | \$ | 750 | \$ - |
| 35 | Euclid Ave |  | Perpendicular | FAll | 0.26 | 3.21 | 4.25 | 4.00 | Y | N | N | Low | -86.75638 | 33.50376 |  | 750 | \$ | \$ - | 750 |
| 36 | Euclid Ave |  | Perpendicular | FAlL | 2.86 | 6.46 | 3.00 | 4.00 | r | N | N | MEDIUM | -86.75633 | 33.50379 |  | 750 | \$ - | 750 | \$ - |
| 37 | Hoyt Ln |  | Perpendicular | PASS | 1.20 | 4.20 | 4.50 |  | Y | Y |  | N/A | -86.75576 | 33.50216 |  | \$ - | \$ - | \$ - | \$ |
| 38 | Church St |  | Perpendicular | PASS | 0.30 | 7.90 | 3.75 |  |  | r |  | N/A | -86.75543 | 33.50189 |  | \$ - | \$ - | \$ - | \$ |
| 39 | Church St |  | Perpendicular | FAll | 2.94 | 10.16 | 3.50 |  | Y | N | N | MEDIUM | -86.75662 | 33.50325 |  | 750 | \$ - | 750 | \$ |
| 40 | Church St |  | Blended | FAll | 6.72 | 16.08 | 4.50 | 4.00 | Y | N | N | MEDIUM | -86.75655 | 33.50319 |  | 750 | \$ | 750 | \$ |
| 41 | Church St |  | Blended | FAll | 2.51 | 20.71 | 3.00 | 2.00 | N | N | N | MEDIUM | -86.75648 | 33.50312 |  | 750 | \$ | 750 | \$ |
| 42 | Church St |  | Parallel | FAlL | 4.11 | 10.24 | 4.00 |  | N | N | N | MEDIUM | -86.75644 | 33.50308 | bump between curb and brick/ gutter slope fails | 750 | \$ | 750 | \$ |
| 43 | Dexter Ave |  | Perpendicular | FAll | 3.03 | 8.29 | 4.00 |  | N | N | N | MEDIUM | -86.75609 | 33.50277 | GET PIC/ gutter slope fails | 750 | \$ | 750 | \$ |
| 44 | Hoyt Ln |  | Blended | PASS | 1.20 | 3.40 | 7.00 | 4.00 | Y | Y | Y | N/A | -86.75649 | 33.50163 |  | \$ - | \$ - | \$ - | \$ |
| 45 | Oak St |  | Parallel | FAll | 4.50 | 6.10 | 3.50 |  | N | N | N | MEDIUM | -86.75664 | 33.50176 |  | 750 | \$ - | 750 | \$ - |
| 46 | Church St |  | Parallel | FAlL | 0.78 | 3.84 | 3.00 |  | N | N | N | MEDIUM | -86.75597 | 33.50266 | $\begin{array}{l}\text { curb isn't flat/ vertical protrusion/ } \\ \text { gutter slope fails }\end{array}$ | 750 | \$ | 750 | \$ . |
| 47 | Oak St |  | Perpendicular | FAll | 3.80 | 8.80 | 3.50 | 4.00 | N | N | N | MEDIUM | -86.75667 | 33.50178 | vertical gap/ gutter slope fails | 750 | \$ | \$ 750 | \$ |
| 48 | Oak st |  | Parallel | FAll | 1.40 | 2.60 | 5.00 | 5.75 | N | N | N | MEDIUM | -86.75676 | 33.50171 | gutter slope doesn't pass | 750 | \$ | \$ 750 | \$ |
| 49 | Dexter Ave |  | Parallel | FAll | 5.16 | 11.64 | 3.00 |  | N | N | N | MEDIUM | -86.75576 | 33.50284 | gutter slope fails | 750 | \$ | 750 | \$ - |
| 50 | Oak st |  | Parallel | FAll | 2.50 | 9.30 | 5.00 | 6.00 | Y | N | N | Low | -86.75677 | 33.50166 |  | 750 | \$ - | \$ | 750.00 |
| 51 | Keely Ct |  | Blended | FAll | 1.50 | 5.60 | 5.00 |  | Y | N | N | Low | -86.75671 | 33.50159 | gutter slope passes | 750 | \$ | \$ | 750.00 |
| 52 | Oak St |  | Parallel | FAll | 0.30 | 4.60 | 4.00 |  | N | N | N | Low | -86.75658 | 33.50156 |  | 750 | \$ | \$ | 750.00 |
| 53 | Oak st |  | Blended | PASS | 1.00 | 2.50 | 5.00 | 6.00 | Y | Y | Y | N/A | -86.75649 | 33.50162 |  | \$ - | \$ - | \$ | \$ - |
| 54 | Hoyt Ln | $\begin{gathered} \text { Handicap } \\ \text { spot } \end{gathered}$ | Parallel | FAlL | 0.60 | 5.90 | 3.50 |  | N | r | r | Low | -86.75608 | 33.50190 |  | 750 | \$ | \$ | \$ 750.00 |
| 55 | Church St |  | Perpendicular | fall | 1.64 | 13.44 | 3.50 | 2.25 | Y | N | N | mEDIUM | -86.75566 | 33.50239 | 1inch gap b/w curb and pavement// gutter slope passes | 750 | \$ | \$ 750 | \$ |
| 56 | Church St |  | Perpendicular | FAll | ${ }^{1.64}$ | 11.46 | 4.00 |  | Y | N | N | Low | ${ }^{-86.75567}$ | 33.50238 | gutter slope passes | 750 | \$ | \$ | 750.00 |
| 57 | Tibbett St |  | Perpendicular | FAll | 5.60 | 6.10 | 4.00 |  | N | Y | Y | Low | -86.75572 | 33.50165 |  | 750 | \$ | \$ | 750.00 |
| 60 | Oak St |  | Parallel | FAll | 2.70 | 9.90 | 3.75 |  | N | Y | Y | Low | -86.75611 | 33.50131 |  | 750 | \$ | \$ | 750.00 |
| 62 | Oak St |  | Parallel | FAlL | 6.30 | 4.30 | 4.00 |  | N | Y | $r$ | Low | -86.75624 | 33.50141 |  | 750 | \$ | \% | \$ 750.00 |
| 64 | Oak St | $\begin{array}{\|c} \text { Handicap } \\ \text { spot } \end{array}$ | Perpendicular | FAlL | 7.50 | 3.20 | 4.25 | 4.00 | Y | N | N | Low | -86.75657 | 33.50151 |  | 750 | \$ | \$ | 750.00 |
| 65 | Vine St |  | Parallel | FAll | 0.78 | 10.33 | 4.50 | 4.00 | r | Y | r | Low | -86.75425 | 33.50241 | gutter slope passes | 750 | \$ - | \$ | \$ 750.00 |
| 66 | Vine St |  | Perpendicular | FAll | 1.47 | 7.42 | 4.00 | 3.75 | Y | Y | Y | MEDIUM | -86.75413 | 33.50250 |  | 750 | S | \$ 750 |  |
| 67 | Vine St |  | Perpendicular | FAll | 3.84 | 4.56 | 3.75 | 3.00 | Y | N | N | MEDIUM | -86.75399 | 33.50213 |  | 750 | \$ - | 750 | \$ - |
| 68 | Vine St |  | Perpendicular | FAlL | 0.26 | 5.51 | 4.25 |  | Y | N | N | Low | -86.75393 | 33.50207 | curb is crumbling/ gutter slope passes | 750 | \$ . | \$ | \$ 750.00 |
| 69 | Church St | $\underset{\substack{\text { Handicap } \\ \text { spot }}}{ }$ | Perpendicular | FAlL | 0.30 | 8.90 | 4.25 | 5.00 | N | Y | Y | Low | -86.75573 | 33.50220 |  | 750 | \$ | \$ | 750.00 |
| 70 | Vine St |  | Parallel | FAll | 0.86 | 7.59 | 6.00 |  | r | Y | N | Low | -86.75417 | 33.50234 |  | 750 | \$ - | \$ | 750.00 |
| 71 | Tibbett St |  | Blended | FAlL | 1.40 | 7.20 | 4.25 | 6.00 | N | N | N | Low | -86.75534 | 33.50180 | not level with ground | 750 | \$ - | \$ | 750.00 |
| 72 | Vine St |  | Blended | FAll | 6.55 | 7.33 | 4.50 |  | N | N | N | MEDIUM | -86.75384 | 33.50205 | pavement/Curb crumbling/gutter slope fails | 750 | \$ | \$ 750 | \$ . |
| 73 | Church St |  | Parallel | FAll | 2.20 | 10.80 | 2.50 | 6.00 | N | N | N | Low | -86.75524 | 33.50170 |  | 750 | \$ | \$ | 750.00 |
| 74 | Vine St |  | Blended | FAll | 2.20 | 6.40 | 5.00 |  | N | N | N | Low | -86.75352 | 33.50176 |  | 750 | \$ | \$ | 750.00 |
| 75 | Church St |  | Parallel | FAll | 3.20 | 11.00 | 4.00 |  | N | N | N | Low | $-86.75520$ | 33.50166 |  | 750 | 5 | \$ | \$ 750.00 |
| 76 | W Jackson Blvd |  | Blended | FAlL | 0.90 | 2.30 | 4.60 |  | Y | N | N | Low | -86.75349 | 33.50169 | $\begin{gathered} 1 \text { inch wide hole/gap b/w } \\ \text { pavement and curb/gutter slope } \\ \text { passes } \end{gathered}$ | 750 | \$ . | \$ | 750.00 |
| 77 | Church St |  | Parallel | FAll | 3.80 | 9.10 | 4.00 |  | Y | N | N | Low | -86.75498 | 33.50178 | gutter slope passes/ RETAKE PIC | 750 | \$ | \$ | \$ 750.00 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | cracks//not flush/ gutter slope |  |  |  |  |
| 78 | Euclid Ave |  | Blended | FAll | 4.10 | 23.70 | 2.50 | 2.00 | Y | N | N | HIGH | -86.75675 | ${ }^{33.50363}$ | passes | 750 | 750 | S | \$ $\quad$ - |
| 79 | Euclid Avenue |  | Parallel | FAll | 6.70 | 8.20 | 4.00 | 4.00 | N | N | N | Low | -86.75689 | 33.50353 |  | 750 | \$ | \$ | 750.00 |
| 80 | Euclid Ave |  | Blended | FAlL | 2.90 | 10.70 | 11.00 |  | r | Y | N | MEDIUM | -86.75694 | 33.50349 |  | 750 | \$ | \$ 750 | \$ |
| 81 | Euclid Ave |  | Parallel | PASS | 1.50 | 4.60 | 6.25 |  | Y | Y | Y | N/A | -86.75731 | 33.50335 | $\frac{\text { gutter slope passes }}{\text { des }}$ | \$ - | \$ | \$ | \$ |
| 82 | Euclid Ave |  | Blended | FAll | 0.00 | 7.30 | 3.50 | 3.75 | Y | N | N | HIGH | -86.75747 | 33.50330 | pole obstructs/doesn't match with direction of crosswalk | 750 | 750 | \$ | \$ |
| 83 | Euclid Ave |  | Blended | FAll | 0.10 | 17.50 | 3.75 | 3.75 | N | N |  | MEDIUM | -86.75773 | 33.50326 | gutter slope fails | 750 | \$ | \$ 750 | \$ |
| 84 | Euclid Ave |  | Blended | FAll | 7.90 | 10.00 | 3.00 |  | N | N | N | MEDIUM | -86.75778 | 33.50326 | $\frac{\text { gutter slope fails }}{\text { Grate in fronto of ramp/ }}$ | 750 | \$ - | 750 | \$ |
| 85 | Euclid Ave |  | Parallel | FAll | 0.20 | 7.20 | 4.00 |  | Y | r | Y | Low | -86.75791 | 33.50324 | Grate in front of ramp/ gutter slope passes | 750 | \$ . | \$ | \$ 750.00 |
| 86 | Euclid Ave |  | Parallel | PASS | 0.50 | 3.50 | 6.25 |  | Y | Y | Y | Low | -86.75801 | 33.50323 | gutter slope passes | \$ | \$ | \$ | \$ |
|  | Euclid Ave |  | Perpendicular | FAIL | 9.10 | 3.20 | 4.50 | 4.00 | N | r | N | MEDIUM | -86.75846 | 33.50322 | Very faded | \$ 750 |  | \$ 750 |  |

CURB RAMPS

| ID | Street Name | $\begin{aligned} & \text { Location } \\ & \text { Info } \end{aligned}$ | Ramp Type | Condition | Cross Slope (\%); Max 2\%* | Running <br> Slope (\%); Max 8.33\% | Turning Width (ft); Min 4 | Turning <br> Length (ft); <br> Min 4' (5' $w /$ <br> obstr) | Max Gutter Slope (5\% Max break) | Det Warning Surface Full Width $\times 2^{\prime}$ | $\begin{aligned} & \text { Det Warning } \\ & \text { Surface Visual } \\ & \text { Contrast } \end{aligned}$ | Severity | Lat | Long | Notes |  | Approx. Cost to <br> Comply | Cost of High Severity | Cost of Medium Severity |  | Cost of Low Severity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 88 | Euclid Ave |  | Parallel | FAll | 9.40 | 2.00 | 3.75 | 4.00 | Y | N | N | MEDIUM | -86.75846 | 33.50311 | Not level with street/gutter slope passes | \$ | \$ 750 | \$ | \$ 750 |  |  |
| 89 | Church st |  | Perpendicular | FAll | 0.86 | 8.74 | 3.00 |  | Y | N | N | MEDIUM | -86.75505 | 33.50185 | gutter slope passes | \$ | 750 | \$ - | 750 |  |  |
| 90 | Church st |  | Perpendicular | FAll | 1.73 | 8.92 | 4.00 |  | Y | N | N | Low | -86.75512 | 33.50183 | gutter slope passes | 5 | 5 750 | \$ . | \$ - | \$ | 750.00 |
| 91 | Church 5 t |  | Parallel | FAlL | 1.21 | 1.04 | 5.00 | 5.00 | Y | N | N | Low | -86.75492 | 33.50172 | gutter slope passes | \$ | 5 750 | \$ | \$ |  | 750.00 |
| 92 | Church st |  | Parallel | FAll | 2.94 | 9.46 | 4.80 | 5.00 | Y | N | N | Low | -86.75486 | 33.50166 | gutter slope passes | 5 | 5 750 | \$ - | \$ - | s | 750.00 |
| 93 | Church St |  | Perpendicular | FAll | 2.51 | 10.68 | 5.00 | 2.10 | Y | N | N | MEDIUM | -86.75475 | 33.50164 | gutter slope passes | \$ | \$ 750 | \$ | 750 | \$ |  |
| 94 | Church St |  | Parallel | FAll | 6.03 | 7.07 | 7.00 |  | Y | N | N | Low | -86.75471 | 33.50158 | large bump between curb and pavement/ gutter slope passes | \$ | \$ 750 | \$ | \$ |  | \$ 750.00 |
| 95 | Church St |  | Perpendicular | FAlL | 4.20 | 7.50 | 3.50 | 2.00 | N | N | N | medum | -86.75448 | 33.50126 | curb not flush With pavement/ gutter slope fails | \$ | \$ 750 | \$ | \$ 750 | s | 5 |
| 96 | Church St |  | Blended | FAll | 3.75 | 0.95 | 4.00 |  | N | N | N | Low | -86.75443 | 33.50123 | ramp not flush with pavement/gutter slope fails | \$ | 750 | \$ | \$ . |  | 750.00 |
| 97 | Euclid Ave |  | Blended | FAll | 2.50 | 18.10 | 3.00 |  | r | N | N | MEDIUM | -86.75806 | 33.50313 | gutter slope passes | \$ | \$ 750 | \$ | \$ 750 | \$ | - |
| 98 | Euclid Ave |  | Blended | FAll | 1.00 | 14.40 | 5.50 | 3.00 | Y | N | N | MEDIUM | $-86.75792$ | 33.50313 | gutter slope passes | \$ | 5 750 | \$ | 750 | s |  |
| 99 | Church St |  | Blended | FAll | 3.48 | 4.56 | 4.00 |  | N | N | N | MEDIUM | -86.75432 | 33.50113 | curb not flush with pavement/ gutter slope fails gutter slope fails | \$ | \$ 750 | \$ | 750 | s |  |
| 100 | Euclid Ave |  | Blended | FAll | 0.60 | 11.00 | 4.00 | 3.00 | N | N | N | MEDIUM | -86.75768 | 33.50314 | gutter slope fails | \$ | \$ 750 | \$ | 750 | \$ |  |
| 101 | Church St |  | Blended | FAlL | 2.18 | 7.68 | 4.50 |  | N | N | N | MEDIUM | -86.75427 | 33.50111 | curb not flush with pavement/ gutter slope fails | \$ | \$ 750 | \$ . | \$ 750 | s | S |
| 102 | Church St/ W Jackson <br> Blyd |  | Blended | FAll | 0.43 | 11.64 | 6.00 | 6.00 | r | Y | Y | Low | -86.75416 | 33.50104 | det warn surf placed in wrong location/ gutter slop passes | \$ | 750 | \$ . | \$ . |  | 750.00 |
| 103 | W Jackson Blvd |  | Perpendicular | FAll | 0.17 | 6.29 | 6.50 |  | r | N | N | Low | -86.75364 | 33.50144 | hole in curb | \$ | \$ 750 | \$ | \$ | \$ | 750.00 |
| 104 | Oak st |  | Perpendicular | FAll | 3.00 | 6.50 | 3.70 | 6.50 | Y | N | N | MEDIUM | -86.75691 | 33.50315 | gutter slope passes | \$ | 5 750 | \$ | \$ 750 | \$ |  |
| 105 | Oak st |  | Perpendicular | FAlL | 5.60 | 5.20 | 3.25 | 10.00 | N | N | N | MEDIUM | -86.75698 | 33.50309 |  | \$ | $5 \quad 750$ | \$ | \$ 750 | \$ |  |
| 106 | W Jackson Blvd |  | Perpendicular | FAll | 1.73 | 8.38 | 4.75 | 2.00 | N | N | N | Low | -86.75333 | 33.50169 |  | \$ | ¢ $\quad 750$ | \$ - | S |  | 750.00 |
| 107 | Vine St |  | Perpendicular | FAll | 4.64 | 5.86 | 4.25 | 1.00 | Y | N | N | Low | -86.75334 | 33.50177 |  | \$ | \$ 750 | \$ | S | \$ | 750.00 |
| 108 | Oak St |  | Parallel | FAll | 1.50 | 14.70 | 4.00 |  | N | N | N | MEDIUM | -86.75698 | 33.50265 | ramp not very level | \$ | \$ $\quad 750$ | \$ - | \$ 750 | \$ |  |
| 109 | Oak st |  | Parallel | FAll | 5.00 | 0.80 | 4.50 |  | N | N | N | Low | -86.75698 | 33.50258 |  | S | 5 750 | \$ - | S | \$ | 750.00 |
| 110 | Oak st |  | Parallel | FAll | 6.60 | 18.40 | 4.30 |  | N | N | N | Low | -86.75698 | 33.50195 |  | \$ | 5 750 | \$ - | \$ | \$ | 750.00 |
| 111 | Oak st |  | Parallel | FAll | 1.80 | 11.10 | 3.50 |  | N | N | N | Low | -86.75698 | 33.50187 |  | 5 | 5 750 | \$ | \$ |  | 750.00 |
| 112 | Vine st |  | Parallel | FAlL | 1.73 | 2.25 | 4.80 | 4.50 | Y | N | N | Low | -86.75468 | 33.50296 | gutter slope passes | \$ | 750 | \$ - | \$ - | s | 750.00 |
| 113 | Vine St |  | Blended | FAll | 5.60 | 4.90 | 11.00 | 3.75 | N | r | r | MEDIUM | -86.75517 | 33.50336 | gaps in det warn surf/ gutter slope fails | \$ | \$ 750 | \$ | \$ 750 | \$ |  |
| 114 | Keely Ct |  | Perpendicular | FAll | 8.00 | 3.10 | 4.00 | 3.75 | Y | N | N | MEDIUM | -86.75687 | 33.50125 | gutter slope passes | S | \$ 750 | \$ - | \$ 750 | \$ |  |
| 115 | Vine St |  | Blended | FAll | 1.04 | 22.88 | 6.00 | 2.00 | N | Y | r | MEDIUM | -86.75525 | 33.50343 | gutter slope fails | \$ | 750 | \$ | \$ 750 | \$ |  |
| 116 | Vine St |  | Parallel | FAlL | 4.82 | 10.50 | 5.00 |  | Y | Y | Y | MEDIUM | -86.75561 | 33.50375 | bump in det warn Surface/ gutter slope passes | \$ | \$ 750 | \$ | 750 | \$ |  |
| 117 | Oak St |  | Parallel | FAll | 4.00 | 8.50 | 4.75 | 5.50 | N | N | N | Low | -86.75621 | 33.50116 |  | \$ | \$ 750 | \$ | \$ | \$ | 750.00 |
| 118 | Oak st |  | Parallel | FAll | 2.30 | 0.70 | 3.75 |  | N | Y | Y | Low | -86.75602 | 33.50121 |  | S | S $\quad 750$ | S | \$ | \$ | 750.00 |
| 119 | Church St |  | Parallel | FAll | 0.00 | 5.20 | 3.00 |  | Y | N | N | Low | -86.75522 | 33.50177 |  | \$ | \$ 750 | \$ | \$ | \$ | 750.00 |
| 120 | Church St |  | Parallel | FAlL | 2.70 | 8.40 | 4.00 |  | Y | N | N | Low | -86.75473 | 33.50134 |  | \$ | 5 750 | \$ - | \$ | \$ | 750.00 |
| 121 | Church St |  | Parallel | FAll | 3.30 | 9.40 | 4.00 |  | Y | N | N | Low | -86.75467 | 33.50130 |  | 5 | 5 750 | \$ | \$ | \$ | 750.00 |
| 122 | Church St |  | Parallel | FAlL | 6.30 | 16.00 | 2.50 |  | N | N | N | MEDIUM | -86.75461 | 33.50123 | gaps and bricks not even. | \$ | 5 750 | \$ | \$ 750 | \$ |  |
| 123 | Church St |  | Blended | FAll | 2.50 | 7.00 | 4.75 | 3.25 | Y | N | N | Low | -86.75454 | 33.50118 |  | 5 | 5 750 | S | S | \$ | 750.00 |
| 124 | Oak st |  | Blended | FAlL | 0.22 | 17.80 | 6.00 | 3.75 | Y | N | N | Low | -86.75439 | 33.50104 | vertical gap | \$ | 750 | \$ - | \$ . | \$ | 750.00 |
| 125 | between Elm St and Vine St |  | Parallel | FAll | 0.34 | 7.68 | 4.60 |  | Y | N | N | Low | -86.75311 | 33.50235 | bumps between asphalt and curb/ GET PIC |  | \$ 750 | \$ | \$ |  | 750.00 |
| 126 | Oak st |  | Parallel | FAlL | 4.70 | 10.20 | 4.75 |  | N | N | N | Low | $-86.75476$ | 33.50104 |  | \$ | \$ 750 | \$ | \$ | \$ | 750.00 |
| 127 | Oakst |  | Parallel | FAll | 1.90 | 4.20 | 4.00 |  | N | N | N | Low | -86.75483 | 33.50104 | bushes cover turning width | \$ | 5 750 | \$ - | \$ | \$ | 750.00 |
| 128 | Oak st |  | Parallel | FAll | 0.45 | 7.40 | 4.75 |  | N | N | N | Low | -86.75494 | 33.50104 |  | \$ | 5 750 | \$ | \$ | \$ | 750.00 |
| 129 | Oak St |  | Parallel | ${ }_{\text {FAll }}$ | 0.00 | 4.00 | 5.75 |  | Y | N | N | Low | -86.75507 | 33.50105 |  | \$ | 5 $\quad 750$ | S | S | \$ | 750.00 |
| 130 | Oak st |  | Parallel | FAll | 5.00 | 10.70 | 4.25 |  | Y | Y | Y | Low | -86.75525 | 33.50105 |  | \$ | 5 750 | \$ | S | \$ | 750.00 |
| 131 | Oak st |  | Parallel | FAll | 4.20 | 4.80 | 4.60 |  | N | Y | Y | Low | -86.75539 | 33.50105 |  |  |  | \$ |  |  | 750.00 |
| 132 | Oak St |  | Parallel | FAll | 4.10 | 8.40 | 4.25 |  | N | N | Y | Low | -86.75563 | 33.50106 |  | S | S $\quad 750$ | S - | ¢ |  | 750.00 |
| 1338 | Oak St |  | Blended Blended | $\underset{\text { FAll }}{\text { FAll }}$ | 3.20 5.68 | 0.96 <br> 838 | 6.25 4 4 | 2.50 | N | N | Y | Low | -88.75575 | 33.50106 |  |  | S 750 | \$ | S | S | 750.00 |
| 134 135 | $\frac{\text { Dan Watkins Dr }}{\text { Oak } 5 t}$ |  | Blended Blended | ${ }_{\text {FAll }}$ | 5.68 0.15 | 8.38 12.20 | 4.50 3.75 | 6.00 | N | N | ${ }_{N}^{N}$ | $\frac{\text { MEDIUM }}{\text { Low }}$ | ${ }^{-86.75761}$ | 33.50149 33.50191 | deterioration/ gutter slope fails | \$ | ¢ 750 <br>  750 | \$ | 750 | \$ | 750.00 |
| 136 | Dan Watkins Dr |  | Parallel | FAll | 1.50 | 4.60 | 3.75 |  | r | N | N | MEDIUM | $-86.75813$ | 33.50241 | gutter slope passes | S | \$ 750 | \$ | \$ 750 | \$ |  |
| 137 | Oak St |  | Parallel | FAll | 3.40 | 8.60 | 3.50 |  | Y | N | N | MEDIUM | -86.75679 | 33.50248 | bushes in way | \$ | 5 750 | \$ | \$ 750 | \$ |  |
| 138 | Euclid Ave |  | Blended | FAll | 0.80 | 7.10 | 5.00 |  | N | N | N | Low | -86.75759 | 33.50313 |  | S | $5 \quad 750$ | \$ | S | \$ | 750.00 |
| 139 | Country llub Park |  | Blended | FAll | 1.50 | 7.60 | 5.00 | 6.50 | Y | N | N | Low | -86.75736 | 33.50309 | gutter slope passes | 5 | 5 750 | \$ - | S | \$ | 750.00 |
| 140 | Memory Ct |  | Blended | FAll | 4.90 | 9.80 | 4.00 |  | Y |  | N | MEDIUM | -86.75749 | 33.50350 | gutter slope passes | \$ | $5 \quad 750$ | \$ | \$ 750 | 5 | - |
| 141 | Euclid Ave |  | Blended | FAll | 7.50 | 8.50 | 6.00 | 3.00 | Y | N | N | MEDIUM | -86.75259 | 33.50690 |  | \$ | 5 750 | \$ | 750 | \$ |  |
| 142 | Euclid Ave |  | Parallel | FAll | 0.30 | 5.40 | 3.50 |  | N | N | N | Low | -86.75179 | 33.50754 | gutter slope fails | S | S 750 | \$ | S | \$ | 750.00 |
| 143 | Euclid Ave |  | Blended | FAlL | 5.50 | 5.20 | 5.00 |  | N | N | N | MEDIUM | -86.75020 | 33.50857 | bushes obstruct/gutter slope fails | \$ | \$ 750 | \$ - | \$ 750 | \$ | \% - |
| 144 | Euclid Ave |  | Blended | FAll | 4.70 | 22.40 | 6.00 | 3.00 | N | N | N | HIGH | -86.75012 | 33.50860 | pavement not flush with gutter/obstructions/gutter slope fails | \$ | \$ 750 | 750 | \$ | \$ | 5. |
| 145 | Euclid Ave |  | Perpendicular | FAll | 7.40 | 0.32 | 7.00 | 4.25 | r | r | Y | Low | -86.74907 | 33.50908 | leaves need to be removed | \$ | \$ 750 |  | \$ | S | 750.00 |
| 146 | Euclid Ave |  | Blended | FAll | 6.30 | 3.90 | 8.00 | 5.60 | r | N | N | Low | -86.74901 | 33.50899 |  | \$ | \$ 750 | \$ | \$ | \$ | 750.00 |
| 231 | Euclid Ave |  | Blended | FAll | 1.20 | 5.90 | 4.00 | 4.00 | Y | N | N | Low | -86.75580 | 33.50344 |  | \$ | \$ | \$ | \$ | \$ | $\begin{array}{r}75500 \\ \hline 7500\end{array}$ |
| 232 | Memory Ct |  | Parallel | FAll | 3.10 | 8.40 | 5.30 | 2.50 | N | Y | N | Low | -86.75731 | 33.50349 |  | \$ | $5 \quad 750$ | \$ | \$ | 5 | 750.00 |
| 233 | Memory Ct |  | Parallel | FAll | 3.30 | 6.40 | 5.75 |  | N | Y | Y | Low | -86.75731 | 33.50343 |  | \$ | 5 750 | \$ | \$ | 5 | 750.00 |
| 253 | Euclid Ave |  | Blended | FAlL | 4.70 | 32.90 | 6.00 | 2.00 | N | N | N | MEDIUM | -86.75528 | 33.50477 | gutter bad | \$ | 5 750 | 5 | \$ 750 | \$ | - |

CURB RAMPS


| ID | Street Name | $\begin{aligned} & \text { Location } \\ & \text { Info } \end{aligned}$ | Ramp Type | Condition | Cross Slope <br> (\%); Max 2\%* | Running <br> Slope (\%); <br> Max 8.33\% | Turning Width (ft); Min 4 ${ }^{\prime}$ | Turning <br> Length (ft); <br> Min 4' (5' w/ <br> obstr) | Max Gutter Slope (5\% Max break) | Det Warning Surface Full Width $\times 2$ | Det Warning Surface Visual Contrast | Severity | Lat | Long | Notes |  | oost to |  | Cost of High Severity |  | Medium <br> rity | Cost of Low Severity |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 191 | Cahaba Rd |  | Parallel | FAll | 2.10 | 6.80 | 5.00 |  | Y | Y | Y | Low | -86.77381 | 33.48446 |  | \$ | 750 | s | - | S |  | \$ | 750.00 |
| 192 | Lane Park Rd |  | Parallel | PASS | 1.30 | 6.90 | 4.50 |  | Y | Y | Y | N/A | -86.77443 | 33.48528 |  | \$ |  | \$ |  | \$ |  | \$ |  |
| 193 | Culver Rd |  | Parallel | FAll | 1.30 | 7.80 | 4.50 |  | N | N | N | Low | -86.77325 | 33.48459 |  | 5 | 750 | S | - | \$ | - | \$ | 750.00 |
| 194 | Culver Rd |  | Parallel | FAll | 2.60 | 7.80 | 4.00 |  | Y | N | N | Low | $-86.77332$ | 33.48461 | vertical gap | \$ | 750 | \$ | - | \$ | - | \$ | 750.00 |
| 195 | Cahaba Rd |  | Parallel | FAlL | 4.30 | 15.80 | 3.25 |  | N | N | N | Low | -86.77381 | 33.48447 |  | 5 | 750 | \$ |  | \$ |  | \$ | 750.00 |
| 196 | Cahaba Rd |  | Parallel | FAll | 1.70 | 4.00 | 5.00 |  | N | N | N | Low | -86.77364 | 33.48404 |  | \$ | 750 | \$ | - | \$ | - | \$ | 750.00 |
| 197 | Culver Rd |  | Perpendicular | FAll | 11.10 | 1.00 | 3.60 |  | N | N |  | Low | $-86.77280$ | 33.48457 |  | 5 | 750 | \$ |  | \$ |  | 5 | 750.00 |
| 198 | Montevallo Rd |  | Blended | FAll | 0.34 | 6.12 | 3.50 |  | N | N | N | Low | $-86.77175$ | 33.48494 | pavement bump | \$ | 750 | \$ | - | \$ |  | 5 | 750.00 |
| 199 | Montevallo Rd |  | Parallel | FAlL | 3.57 | 11.02 | 4.00 |  | N | N | N | Medium | -86.77209 | 33.48475 |  | \$ | 750 | s | - | \$ | 750 | S |  |
| 200 | Montevallo Rd |  | Parallel | FAll | 2.51 | 0.26 | 4.00 |  | N | N | N | Low | -86.77213 | 33.48471 | bump between pavement and ramp | \$ | 750 | \$ | - | \$ | . | \$ | 750.00 |
| 201 | Montevallo Rd |  | Parallel | FAll | 6.50 | 14.00 | 3.25 |  | Y | N | N | HIGH | -86.77207 | 33.48492 |  | S | 750 | 5 | 750 | \$ |  | S |  |
| 202 | Montevallo Dr |  | Parallel | FAll | 11.60 | 6.00 | 4.50 |  | Y | N | N | MEDIUM | -86.77198 | 33.48500 |  | \$ | 750 | \$ | - | 5 | 750 | \$ | . |
| 203 | Culver Rd |  | Blended | FAll | 3.39 | 9.81 | 4.00 | 4.50 | N | N | N | Medium | $-86.77210$ | 33.48373 |  | S | 750 | \$ |  | \$ | 750 | \$ |  |
| 204 | cahaba rd |  | Parallel | FAll | 1.50 | 2.30 | 4.00 | 4.83 | Y | N | N | Low | -86.77399 | 33.48443 | no domes | \$ | 750 | \$ | - | \$ |  | \$ | 750.00 |
| 205 | Culver Rd |  | Blended | fall | 0.78 | 2.42 | 5.00 |  | N | N | N | Low | -86.77210 | 33.48368 | large gutter slope | \$ | 750 | \$ | - | \$ | - | \$ | 750.00 |
| 206 | Culver Rd |  | Blended | FAll | 3.75 | 11.11 | 5.75 |  | N | N | N | MEDIUM | -86.77194 | 33.48367 | crack between gutter and pavement, deterioration | \$ | 750 | \$ | - | \$ | 750 | \$ | . |
| 207 | Montevallo Rd |  | Parallel | FAll | 6.40 | 8.80 | 4.00 |  | N | N | N | Medium | -86.77337 | 33.48399 |  | 5 | 750 | s | - | s | 750 | \$ |  |
| 208 | Montevallo Rd |  | Parallel | FAlL | 2.40 | 2.20 | 4.00 |  | N | N | N | Low | -86.77330 | 33.48388 | not level | 5 | 750 | \$ |  | \$ |  | \$ | 750.00 |
| 209 | Culver Rd |  | Blended | FAll | 4.73 | 9.90 | 4.00 |  | N | N | N | medium | -86.77195 | 33.48355 | pavement not flush//gutter not flush | s | 750 | s | . | \$ | 750 | \$ | . |
| 210 | Canterbury Rd |  | Blended | FAll | 0.86 | 2.34 | 5.00 |  | N | N | N | Low | $-86.77208$ | 33.48354 |  | \$ | 750 | \$ | - | \$ |  | \$ | 750.00 |
| 211 | Canterbury Rd |  | Parallel | FAll | 2.77 | 4.02 | 4.00 |  | Y | N | N | Low | -86.77252 | 33.48368 |  | \$ | 750 | \$ | - | \$ |  | \$ | 750.00 |
| 213 | Canterbury Rd |  | Parallel | FAll | 4.20 | 6.98 | 3.80 |  | Y | N | N | Low | $-86.77260$ | 33.48367 |  | \$ | 750 | \$ |  | \$ |  | \$ | 750.00 |
| 214 | Canterbury Rd |  | Parallel | FAll | 1.82 | 6.64 | 4.00 |  | N | N | N | Low | $-86.77317$ | 33.48364 | loose bricks/ gutter not flush | 5 | 750 | \$ | - | \$ |  | \$ | 750.00 |
| 215 | cahaba rd |  | Perpendicular | FAll | 0.61 | 2.80 | 3.50 | 4.00 | N | N | N | Low | -86.77433 | 33.48437 | no domes | \$ | 750 | \$ |  | \$ |  | \$ | 750.00 |
| 216 | Canterbury Rd |  | Parallel | FAll | 5.25 | 7.42 | 4.00 |  | N | N | N | Low | -86.77316 | 33.48355 |  | \$ | 750 | \$ | - | \$ |  | \$ | 750.00 |
| 217 | Cahaba Rd |  | Parallel | FAll | 0.26 | 5.25 | 4.00 |  | N | N | N | Low | $-86.77334$ | 33.48305 |  | \$ | 750 | S | - | S |  | \$ | 750.00 |
| 218 | Cahaba Rd |  | Parallel | FAll | 4.20 | 4.20 | 3.50 |  | Y | N | N | Low | $-86.77326$ | 33.48300 | not flush with pavement | \$ | 750 | 5 |  | \$ |  | \$ | 750.00 |
| 219 | Montevallo Rd |  | Perpendicular | FAll | 2.40 | 1.00 | 5.00 | 6.50 | N | N | N | Low | -86.77395 | 33.48363 | no domes | \$ | 750 | 5 | - | 5 | . | \$ | 750.00 |
| 220 | Canterbury Rd |  | Parallel | FAll | 1.90 | 21.30 | 4.00 |  | N | N | N | Low | $-86.77253$ | 33.48353 |  | \$ | 750 | \$ |  | \$ |  | \$ | 750.00 |
| 221 | Cahaba Rd |  | Perpendicular | FAlL | 0.00 | 10.07 | 4.00 | 4.00 | Y | N | N | Low | -86.77308 | 33.48265 |  | \$ | 750 | s | - | \$ |  | \$ | 750.00 |
| 222 | Canterbury Rd | Handicap spot | Blended | FAlL | 0.50 | 8.00 | 4.00 | 4.00 | Y | N | N | Low | -86.77265 | 33.48354 |  | \$ | 750 | \$ | - | \$ | . | \$ | 750.00 |
|  | western side of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 223 | Montevallo Rd |  | Perpendicular | FAll | 2.50 | 3.20 | 6.00 | 3.33 | N | N | N | Low | -86.77394 | 33.48352 | no domes | \$ | 750 | \$ | - | \$ |  | \$ | 750.00 |
| 224 | Montevallo Rd |  | Parallel | FAll | 0.96 | 5.00 | 5.00 | 4.50 | N | N | N | MEDIUM | -86.77416 | 33.48346 | no domes | \$ | 750 | \$ | - | \$ | 750 | 5 |  |
| 225 | Montevallo Rd |  | Parallel | FAll | 0.30 | 8.00 | 6.00 | 6.67 | N | N | N | Low | -86.77423 | 33.48347 | no domes | \$ | 750 | 5 |  | \$ |  | 5 | 750.00 |
| 226 | Montevallo Rd |  | Parallel | FAll | 0.52 | 0.38 | 6.00 | 7.00 | N | N | N | Low | -86.77437 | 33.48345 |  | \$ | 750 | \$ | - | \$ |  | \$ | 750.00 |
| 227 | Montevallo Rd |  | Parallel | FAll | 3.00 | 8.10 | 6.00 | 7.50 | N | N | N | Low | -86.77443 | 33.48344 | no domes | \$ | 750 | \$ | - | \$ |  | \$ | 750.00 |
| 228 | Montevallo Rd |  | Parallel | FAlL | 0.22 | 3.00 | 6.00 | 4.67 | N | N | N | HIGH | -86.77454 | 33.48343 | end of ramp is brick with $1^{\prime \prime}$ dropoff | \$ | 750 | \$ | 750 | \$ |  | S |  |
| 229 | Montevallo Rd |  | Parallel | fall | 0.30 | 4.10 | 3.50 | 5.92 | N | N | N | HIGH | -86.77459 | 33.48342 | end of ramp is brick with 2" dropoff | \$ | 750 | \$ | 750 | \$ |  | \$ | - |
| 257 | Access Rd |  | Perpendicular | FAll | 6.46 | 13.80 | 5.00 |  | N | Y | Y | MEDIUM | ${ }^{-86.76702}$ | 33.48565 | gutterslope fails | \$ | 750 | \$ |  | \$ | 750 | \$ |  |
| 258 | Access Rd |  | Parallel | FAll | 7.20 | 1.90 | 5.00 | 3.75 | N | Y | Y | Low | $-86.76713$ | 33.48556 | gutter slope bad | \$ | 750 | \$ | - | \$ | - | \$ | 750.00 |
| 259 | Access Rd |  | Perpendicular | FAll | 11.00 | 3.90 | 7.00 | 4.00 | N | N | N | Low | -86.76671 | 33.48554 |  | \$ | 750 | s | - | \$ |  | S | 750.00 |
| 260 | Canterbury Rd |  | Parallel | FAll | 7.50 | 12.72 | 4.75 | 5.00 | Y | Y | Y | MEDIUM | -86.76651 | 33.48595 | gutter slope passes | 5 | 750 | \$ | - | S | 750 | 5 |  |
| 261 | Access Rd |  | Parallel | FAll | 4.60 | 4.90 | 4.75 | 2.50 | N | Y | Y | Low | -86.76649 | 33.48528 | gutter slope bad | \$ | 750 | S | - | \$ |  | S | 750.00 |
| 262 | Access Rd |  | Parallel | FAll | 5.10 | 25.00 | 5.00 | 3.00 | N | Y | Y | Low | -86.76657 | 33.48525 | gutter slope bad | 5 | 750 | S | - | \$ | - | \$ | 750.00 |
| 263 | Watkins Ln |  | Parallel | FAll | 1.56 | 2.68 | 6.30 | 6.00 | Y | N | N | Low | $-86.76884$ | 33.47957 | gutter slope passes | \$ | 750 | \$ | - | \$ | - | 5 | 750.00 |
| 264 | Watkins Ln |  | Perpendicular | FAlL | 0.00 | 10.20 | 4.00 | 4.00 | N | N | N | MEDIUM | -86.76896 | 33.47968 | not flush with road | s | 750 | S |  | \$ | 750 | \$ |  |
|  | corner of Cahaba |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 267 | Rd/Culver Rd |  | Parallel | FAll | 3.90 | 5.20 | 4.00 |  | N | N | N | Low | -86.77239 | 33.48209 | gutter bad | \$ | 750 | \$ | - | \$ | - | \$ | 750.00 |
| 268 | Culver Rd |  | Parallel | FAll | 0.10 | 5.50 | 4.00 |  | N | N | N | MEDIUM | -86.77210 | 33.48331 | gutter Slope fails/ deterioration of pavement | \$ | 750 | \$ | . | \$ | 750 | s |  |
| 269 | Culver Rd |  | Parallel | FAll | 0.40 | 3.50 | 4.00 |  | Y | N | N | Low | -86.77251 | 33.48217 |  | S | 750 | \$ | - | \$ |  | \$ | 750.00 |
| 270 |  |  |  |  |  |  |  |  | r | $N$ | $N$ |  |  |  | pavement not flush / ramp not flush with dutter |  |  |  |  | 5 |  | 5 |  |
| 271 | Culver Rd |  | Parallel | FAll | ${ }^{0.20}$ | 2.85 | 5.80 |  | Y | N | ${ }_{\mathrm{N}}$ | $\frac{\text { MEDUM }}{\text { Low }}$ | ${ }_{-86.77223}^{-8677210}$ | 33.48324 33.48262 | $\xrightarrow{\text { flush with gutter }}$ gutter Slope passes | \$ | 750 | \$ | - | \$ | 750 | \$ | 750.00 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | gutter slope fails/ ramp not flush |  |  |  |  |  |  |  |  |
| 272 | Culver Rd |  | Blended | FAll | 4.20 | 9.37 | 6.00 |  | N | N | N | Low | -86.77227 | 33.48257 | with curb | \$ | 750 | \$ | - | \$ | - | \$ | 750.00 |
| 273 | Heathermoor Rd |  | Blended | FAll | 5.50 | 5.00 | 2.75 |  | Y | N | N | Low | -86.77167 | 33.48159 |  | \$ | 750 | s | - | \$ | - | \$ | 750.00 |
| 274 | Culver Rd |  | Parallel | FAll | 0.00 | 0.95 | 5.10 |  | N | N | N | MEDIUM | -86.77237 | 33.48243 | gutter slope fais/ gutter not flush with pavement | \$ | 750 | \$ | - | \$ | 750 | \$ |  |
| 275 | Cahaba Rd |  | Perpendicular | FAlL | 1.21 | 5.77 | 3.85 | 3.00 | N | N | N | medium | -86.77256 | 33.48220 | gutter Slope fails/ ramp not flush with gutter | \$ | 750 | \$ | - | 5 | 750 | \$ | - |
| 276 | Heathermoor Rd |  | Parallel | FAll | 0.70 | 4.30 | 4.75 | 3.00 | N | N | N | MEDIUM | -86.77063 | 33.48233 |  | \$ | 750 | S | - | \$ | 750 | 5 |  |
| 277 | Heathermoor Rd |  | Parallel | FAlL | 0.60 | 5.00 | 5.00 |  | N | N | N | Low | -86.77055 | 33.48236 | cracks | S | 750 | s | - | s | - | \$ | 750.00 |
| 278 | Culver Rd |  | Blended | FAll | 0.60 | 0.00 | 6.00 |  | r | N | N | HIGH | -86.77216 | 33.48237 | ramp not flush with gutter/ gutter slope passes | \$ | 750 | \$ | 750 | \$ |  | \$ | . |
| 279 | Heathermoor Rd |  | Parallel | FAll | 1.20 | 8.50 | 3.75 |  | N | N | N | MEDIUM | -86.77022 | 33.48261 | not even/cracks | 5 | 750 | 5 |  | 5 | 750 | S | - |
| 280 | Heathermoor Rd |  | Parallel | FAll | 1.40 | 8.40 | 4.00 | 2.00 | N | N | N | MEDIUM | -86.77015 | 33.48265 |  | \$ | 750 | \$ | - | S | 750 | \$ |  |
| 281 | Culver Rd |  | Blended | FAlL | 3.30 | 15.38 | 4.50 | 4.00 | N | N | N | HIGH | -86.77192 | 33.48282 | gutter slope fails | s | 750 | \$ | 750 | \$ |  | \$ |  |


| ID | Street Name | $\begin{aligned} & \text { Location } \\ & \text { Info } \end{aligned}$ | Ramp Type | Condition | $\left.\begin{array}{\|c\|} \text { Cross Slope } \\ \text { (\%); Max 2\%* } \end{array} \right\rvert\,$ | Running <br> Slope (\%); <br> Max 8.33\% | Turning Width (ft) Min 4' | $\begin{array}{c\|} \hline \text { Turning } \\ \text { Length (tt); } \\ \text { Min } 4^{\prime}\left({ }^{\prime} w / w /\right. \\ \text { obst }) \end{array}$ | Max Gutter Slope (5\% Max break) | Det Warning <br> Surface Full Width $\times 2^{\prime}$ | Det Warning Surface Visual Contrast | Severity | Lat | Long | Notes |  | $\begin{aligned} & \text { rox. Cost to } \\ & \text { comply } \end{aligned}$ |  | of High serity |  | Medium <br> verity | Cost of Low Severity |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 282 | Cahaba Rd |  | Parallel | FAll | 1.22 | 7.80 | 4.75 |  | N | N | N | Low | -86.77355 | 33.48304 |  | \$ | 750 | s |  | S |  | S | 750.00 |
| 283 | Cahaba Rd |  | Perpendicular | FAll | 2.70 | 11.60 | 4.00 | 3.90 | N | N | N | Low | -86.77353 | 33.48296 |  | \$ | 750 | \$ |  | \$ |  | \$ | 750.00 |
| 284 | Montevallo Rd |  | Perpendicular | FAll | 6.29 | 0.60 | 6.20 | 4.20 | Y | N | N | Low | -86.77565 | 33.48321 | gutter slope passes/ pavement deterioration | \$ | 750 | \$ | - | \$ | - | S | 750.00 |
| 285 | Chester Rd |  | Parallel | FAlL | 2.80 | 3.40 | 4.00 |  | N | N | N | Low | -86.77354 | 33.48268 |  | \$ | 750 | S | - | \$ | . | \$ | 750.00 |
| 286 | Montevallo Rd |  | Parallel | FAll | 6.12 | 2.94 | 4.90 |  | Y | N | N | medium | -86.77615 | 33.48316 | gutter Slope passes/ ramp not flush with pavement | \$ | 750 | \$ | - | \$ | 750 | \$ | . |
| 287 | Montevallo Rd |  | Parallel | FAll | 2.16 | 10.76 | 4.80 |  | Y | N | N | Low | ${ }^{-86.77575}$ | 33.48321 | gutter slope passes | \$ | 750 | \$ |  | \$ |  | \$ | 750.00 |
| 288 | Chester Rd |  | Parallel | FAll | 5.50 | 7.90 | 4.00 |  | Y | N | N | Low | -86.77376 | 33.48260 |  | \$ | 750 | \$ | . | \$ | . | \$ | 750.00 |
| 289 | Montevallo Rd |  | Parallel | FAlL | 7.76 | 13.62 | 4.40 |  | r | N | N | HIGH | -86.77522 | 33.48332 | gutter slope passes/ curb not flush | s | 750 | \$ | 750 | \$ | . | \$ |  |
| 290 | Chester Rd |  | Perpendicular | FAlL | 2.10 | 7.60 | 6.00 | 4.00 | N | N | N | Low | -86.77343 | 33.48273 |  | \$ | 750 | \$ | - | \$ | . | \$ | 750.00 |
| 291 | Montevallo Rd |  | Parallel | FAlL | 11.02 | 4.29 | 4.50 |  | r | N | N | MEDIUM | $-86.77516$ | 33.48333 | gutter slope passes/ramp not flush | 5 | 750 | s | . | 5 | 750 | 5 | . |
| 292 | Chester Rd |  | Parallel | FAll | 0.80 | 7.60 | 4.00 |  | N | N | N | Low | $-86.77340$ | 33.48265 |  | \$ | 750 | s |  | s |  | \$ | 750.00 |
| 293 | Montevallo Rd |  | Parallel | FAlL | 2.37 | 2.34 | 5.80 |  | r | N | N | medium | -86.77501 | 33.48335 | vert. gap in ramp $/$ gutter slope passes | \$ | 750 | \$ | . | \$ | 750 | s |  |
| 294 | Montevallo Rd |  | Parallel | FAll | 0.17 | 1.30 | 5.20 |  | N | N | N | HIGH | -86.77487 | 33.48338 | gutter slope fails/ramp not Flush with pavement end of ramp made of rock with no drop | \$ | 750 | \$ | 750 | \$ | 5 | s | . |
| 295 | Cahaba Rd/ / Chester Rd |  | Parallel | FAll | 4.00 | 5.40 | 4.00 |  | N | N | N | Low | -86.77311 | 33.48234 |  | \$ | 750 | \$ |  | \$ |  | \$ | 750.00 |
| 296 | Cahaba Rd |  | Perpendicular | FAll | 0.90 | 10.10 | 4.50 | 4.00 | N | N | N | Low | -86.77326 | 33.48247 |  | s | 750 | s | . | \$ |  | s | 750.00 |
| 297 | S Canterbury Rd, W Cahaba Rd |  | Blended | FAll | 5.68 | 9.55 | 4.90 | 5.20 | Y | N | N | medium | -86.77367 | 33.48321 | gutter slope passes | \$ | 750 | \$ |  | \$ | 750 | \$ |  |
| 298 | Cahaba Rd |  | Perpendicular | FAll | 0.00 | 18.01 | 4.20 | 4.90 | r | N | N | MEDIUM | -86.77359 | 33.48322 | gutter slope passes | \$ | 750 | \$ | - | \$ | 750 | \$ |  |
| 299 | Cahaba Rd |  | Parallel | FAll | 0.52 | 8.65 | 4.00 |  | Y | N | N | Low | -86.77354 | 33.48323 | gutter slope passes | \$ | 750 | \$ |  | \$ |  | \$ | 750.00 |
| 300 | Cahaba Rd |  | Blended | FAlL | 0.17 | 8.20 | 3.10 | 5.00 | N | N | N | medium | -86.77339 | 33.48324 | gutter slope fails/ ramp not flush With curb/pavement not flush | \$ | 750 | s |  | s | 750 | s |  |
| CHEROKE | Ebend |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 234 | Fair Oaks Dr |  | Blended | FAlL | 8.10 | 18.50 | 5.00 |  | Y | N | N | HIGH | -86.71778 | 33.50934 | cracks | 5 | 750 | S | 750 | \$ |  | S |  |
| 235 | Fair Oaks Dr |  | Perpendicular | FAll | 0.60 | 5.86 | 5.00 | 3.00 | Y | N | N | Low | -86.71676 | 33.50946 | gutter Slope passes | \$ | 750 | \$ |  | \$ | - | \$ | 750.00 |
| 236 | Fair Oaks Dr |  | Perpendicular | FAll | 3.48 | 10.76 | 4.20 |  | Y | N | N | Low | -86.71697 | 33.50983 | gutter Slope passes/large gap | \$ | 750 | \$ |  | \$ |  | 5 | 750.00 |
| 237 | Fair Oaks Dr |  | Perpendicular | FAll | 15.00 | 14.20 | 4.00 | 3.80 | N | N | N | MEDIUM | -86.71974 | 33.50811 | gutter slope fails | \$ | 750 | \$ |  | \$ | 750 | \$ |  |
| 238 | Kennesaw Dr |  | Blended | FAll | 3.12 | 10.42 | 5.00 |  | Y | N | N | MEDIUM | -86.71731 | 33.51092 | gutter Slope passes | \$ | 750 | S | - | \$ | 750 | \$ |  |
| 239 | Wilderness Rd |  | Perpendicular | FAll | 10.60 | 28.20 | 4.00 | 4.00 | N | N | N | MEDIUM | -86.72059 | 33.50876 | gutter slope noncompliant | \$ | 750 | \$ |  | \$ | 750 | \$ |  |
| 240 | Kennesaw Dr |  | Blended | FAll | 3.80 | 10.90 | 7.75 | 4.00 | Y | N | N | Low | -86.71753 | 33.51081 | gutter slope passes | \$ | 750 | \$ | - | \$ |  | \$ | 750.00 |
| 241 | Kennesaw Dr |  | Blended | FAll | 11.30 | 20.90 | 10.00 | 4.00 | Y | N | N | MEDIUM | -86.71293 | 33.51152 |  | \$ | 750 | \$ |  | \$ | 750 | \$ |  |
| 242 | Kennesaw Dr |  | Blended | FAll | 3.10 | 23.30 | 6.00 | 2.50 | Y | N | N | Low | -86.71291 | 33.51165 | gutter slope ok | \$ | 750 | \$ |  | \$ |  | \$ | 750.00 |
| 243 | Gaines Mill Rd |  | Blended | FAll | 14.10 | 23.30 | 8.00 | 3.00 | N | N | N | MEDIUM | -86.71318 | 33.51356 | gutter slope bad | \$ | 750 | 5 | - | \$ | 750 | \$ |  |
| 244 | Gaines Mill Rd |  | Blended | FAll | 5.80 | 20.30 | 5.00 | 3.00 | N | N | N | medium | -86.71279 | 33.51251 | gutter slope bad | S | 750 | \$ |  | \$ | 750 | \$ |  |
| 245 | Fredericksburg Dr |  | Blended | FAll | 16.50 | 24.70 | 10.00 | 3.00 | N | N | N | HIGH | -86.70957 | 33.51416 | gutter slope bad | \$ | 750 | \$ | 750 | \$ |  | \$ | - |
| 246 | Fredericksburg Dr |  | Blended | FAll | 15.20 | 25.80 | 4.00 | 3.00 | Y | N | N | HIGH | -86.70944 | 33.51420 |  | 5 | 750 | \$ | 750 | \$ | - | \$ |  |
| 247 | Fredericksburg Dr |  | Perpendicular | FAll | 4.60 | 22.20 | 5.00 | 6.00 | N | N | N | Low | -86.70849 | 33.51470 | gutter slope bad | \$ | 750 | \$ | - | \$ | - | \$ | 750.00 |
| 248 | Fredericksburg Dr |  | Blended | FAll | 7.20 | 15.30 | 4.00 | 2.00 | N | N | N | Low | -86.70848 | 33.51481 | gutter slope bad | \$ | 750 | \$ | . | \$ |  | \$ | 750.00 |
| 249 | Kennesaw Dr |  | Blended | FAll | 13.30 | 22.40 | 5.00 | 1.00 | Y | N | N | medium | -86.70892 | 33.51332 |  | \$ | 750 | \$ | - | \$ | 750 | \$ | - |
| 251 | Kennesaw Dr |  | Perpendicular | FAll | 2.40 | 10.50 | 3.50 | 3.00 | N | N | N | MEDIUM | -86.70885 | 33.51323 | gutter slope bad. covered in dirt | S | 750 | \$ |  | 5 | 750 | \$ |  |
| 252 | Pine Mountain Rd |  | Blended | FAll | 8.90 | 17.80 | 9.00 | 5.50 | Y | N | N | HIGH | -86.70635 | 33.51636 |  | S | 750 | S | 750 | \$ |  | S |  |
| JEMISON | PARK |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 265 | Overbrook Rd |  |  | FAll | 0.70 | 6.70 | 3.90 | 5.00 | Y | N | N | Low | -86.75241 | 33.48676 | gutter slope passes | S | 750 | \$ |  | \$ |  | 5 | 750.00 |
| 266 | Pine Ridge Rd |  |  | FAlL | 5.20 | 24.80 | 8.00 | 5.00 | N | N | N | MEDIUM | -86.75300 | 33.48700 | gutter slope fails | S | 750 | \$ | . | 5 | 750 | \$ |  |
| MOUNTA | IN BROOK HIGH SCHOOL |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 250 | Oakdale Dr |  | Perpendicular | FAll | 5.30 | 7.60 | 5.25 | 2.17 | Y | N | N | Low | -86.71359 | 33.48185 | no domes | 5 | 750 | \$ |  | 5 |  | s | 750.00 |
| 301 | Oakdale Drive |  | N/A | FAll | 0.40 | 0.30 | 4.00 |  | N | N | N | MEDIUM | -86.71562 | 33.48797 | No Ramp. Sidewalk ties to gutter | 5 | 750 | \$ |  | \$ | 750 | \$ |  |
| 302 | Oakdale Drive |  | Perpendicular | FAlL | 9.90 | 11.40 | 5.50 | 4.00 | Y | N | N | MEDIUM | -86.71532 | 33.49097 |  | \$ | 750 | \$ | - | \$ | 750 | \$ |  |
| 303 | Oakdale Drive |  | N/A | FAll | 0.00 | 0.00 | 4.00 | 2.00 |  | N | N | medium | -86.71438 | 33.48417 | No ramp in place. Sidewalks ties to gutter. | \$ | 750 | \$ | . | \$ | 750 | \$ |  |
| 304 | Oakdale Drive |  | N/A | FAll | 0.00 | 0.00 | 0.00 |  |  | N | N | MEDIUM | -86.71446 | 33.48370 | No Ramp. Sidewalk ties to Gutter. | \$ | 750 | \$ | . | 5 | 750 | 5 | - |
| 305 | Oakdale Drive |  | N/A | FAll | 0.00 | 0.00 | 4.00 |  |  | N | N | MEDIUM | -86.71442 | 33.48358 | No Ramp. Sidewalk ties to Gutter | \$ | 750 | \$ | - | \$ | 750 | \$ |  |
| 306 | Oakdale Drive |  | N/A | FAll | 0.00 | 0.00 | 0.00 |  |  | N | N | MEDIUM | -86.71536 | 33.48550 | No Ramp. Sidewalk ties to gutter. | 5 | 750 | \$ | - | \$ | 750 | \$ |  |
| 307 | Oakdale Drive |  | N/A | FAll | 0.00 | 0.00 | 4.00 |  |  | N |  | MEDIUM | -86.71542 | 33.48565 | No Ramp. Sidewalk ties to gutter. | \$ | 750 | \$ | - | \$ | 750 | \$ | - |
| 308 | Oakdale Drive |  | N/A | FAll | 0.00 | 0.00 | 4.00 |  |  | N | N | MEDIUM | -86.71569 | 33.48636 | No Ramp. Sidewalk ties to gutter. | \$ | 750 | s | - | 5 | 750 | 5 |  |
| 309 | Oakdale Drive |  | N/A | FAll | 0.00 | 0.00 | 4.00 |  |  | N | N | MEDIUM | -86.71568 | 33.48658 | No ramp. Sidewalk ties to gutter. | \$ | 750 | \$ | - | \$ | 750 | \$ |  |
| 310 | Oakdale Drive |  | N/A | FAll | 0.00 | 0.00 | 4.00 |  |  | N | N | MEDIUM | -86.71567 | 33.48776 | No ramp. Sidewalk ties to gutter. | \$ | 750 | s | - | \$ | 750 | 5 |  |
| totals | PASSING CU FAIIING CU | BRAMPS = RB RAMPS = | $\begin{aligned} & \hline 9 \\ & 295 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  | TOTAL COSTS $=$ | \$ | 221,250 | \$ | 12,000 | \$ | 71,250 | \$ | 138,000.00 |




| ID | Street Name | Location Info | Condition | Width (ft); Min $4^{\prime}$ | Length | $\begin{aligned} & \hline \text { Det Warning } \\ & \text { Surface Full } \\ & \text { Width } \times 2^{\prime} \end{aligned}$ | Severity | Lat | Long | Notes | Approx. Cost of <br> Replacement/ Compliance | $\begin{aligned} & \text { Cost of High } \\ & \text { Severity } \end{aligned}$ | $\begin{array}{\|c} \hline \begin{array}{c} \text { Cost of Medium } \\ \text { Severity } \end{array} \\ \hline \end{array}$ | Cost of Low Severity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CRESTLINE VIILAGE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | Euclid Ave |  | FAll | 7.00 | 10.00 | N | Low | 86.75635 | 33.50378 | No Warning Suface | 350 |  | s | 350.00 |
| 9 | Euclid Ave |  | fall | 9.00 | 20.00 | N | Low | -86.75645 | 33.50372 | No Warning Surface | 350 | S | 5 - | 350.00 |
| MOUNTAIN BROOK VILLAGE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | Montevallo Rd |  | FAll | 8.00 | 13.00 | N | Low | 86.77268 | 33.48460 |  | 350 | S | \$ |  |
| 2 | Chester Rd |  | fall | 4.00 | 7.25 | N | Low | -86.77366 | 33.48264 |  | 350 | \$ | s | 350.00 |
| 3 | Culver Rd |  | FAll | 6.00 | 20.00 | N | Low | -86.77280 | 33.48458 |  | 350 | \$ | S | 350.00 |
| 8 | Culver Rd |  | FAll | 6.80 | 26.00 | N | Low | -86.77228 | 33.48254 | protrusions reduce width $3.7 \mathrm{ft}$ | 350 | s | \$ . | \$ 350.00 |
| CHEROKEE BEND |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 | Kennesaw Or (cros |  | FAll | 3.75 | 15.50 | N | MEDIUM | 86.70889 | 33.51329 | no ramps. not level. | 1,500 | s | [ ${ }^{1,500000}$ | 5 |
| totals |  | EFUGE ISLANDS | $\begin{aligned} & 0 \\ & 7 \\ & \hline \end{aligned}$ |  |  |  |  |  |  | TOTAL COST $=$ | 3,600 | \$ | \$ 1,500.00 | \$ 2,100.00 |

SIDEWALKS

| ID | Street Name | Condition | Width (ft); <br> Min 4 | Cross Slope (\%); Max 2\% | Running Slope (\%); Max 5\% or rdway grade | $\begin{gathered} \text { Exceeds Max } \\ \text { Gap of .25" } \\ \text { or } 5^{\prime \prime} \\ \text { w/bevel } \\ \hline \end{gathered}$ | Exceeds Max Protrusion of $4^{\prime \prime}$ betw elev 2.25' to $6.7^{\prime}$ | Severity | Lat | Long | Notes | Segment Length (ft) | $\begin{aligned} & \text { Area } \\ & \text { (SY) } \end{aligned}$ | $\begin{array}{\|} \text { Approx. Cost to } \\ \text { Comply } \end{array}$ | Cost of High Severity | Cost of Medium <br> Severity | Cost of Low Severity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CRESTLINE VILLAGE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | Dan Watkins Dr | FAIL | 4.00 | 2.80 | 0.30 | Y | $N$ | MEDIUM | -86.75829 | 33.50267 | hole | 209.27 | 93.0 | 9,301 | \$ - | \$ 9,301 | \$ |
| 2 | Euclid Ave | FAlL | 5.00 | 6.10 | 3.70 | Y | Y | MEDIUM | -86.75837 | 33.50312 | changes in slope/gaps in brick/pole protrudes | 189.33 | 105.2 | \$ 10,518 | \$ - | \$ 10,518 | \$ |
| 3 | Euclid Ave | PASS | 6.00 | 1.60 | 0.20 | N | N | N/A | -86.75780 | 33.50314 | bushes protrude some | 70.51 | 47.0 | \$ - | \$ - | \$ | \$ |
| 4 | Dan Watkins Dr | FAlL | 4.00 | 2.08 | 6.03 | Y |  | MEDIUM | -86.75792 | 33.50208 | deterioration | 202.28 | 89.9 | 8,990 | \$ - | \$ 8,990 | \$ |
| 5 | Dan Watkins Dr | FAlL | 4.30 | 2.25 | 1.21 | Y | N | MEDIUM | -86.75764 | 33.50158 | deterioration/manhole/bushes | 196.03 | 93.7 | 9,366 | \$ - | \$ 9,366 | \$ |
| 6 | Keely Ct | FAlL | 6.25 | 2.30 | 11.20 | Y | N | MEDIUM | -86.75721 | 33.50155 | running slope less drastic in some areas | 199.52 | 138.6 | \$ 13,855 | \$ - | \$ 13,855 | \$ |
| 7 | Oak St | FAlL | 4.20 | 1.90 | 0.60 | Y | N | MEDIUM | -86.75687 | 33.50173 | widens. | 120.67 | 56.3 | 5,631 | \$ - | 5,631 | \$ - |
| 8 | Oak St | FAlL | 4.75 | 2.30 | 3.50 | Y | Y | MEDIUM | -86.75698 | 33.50226 | widens. several poles in way. sewer holes | 227.43 | 120.0 | \$ 12,003 | \$ - | \$ 12,003 | \$ |
| 9 | Oak St | FAlL | 5.50 | 4.20 | 0.40 | Y | Y | Low | -86.75698 | 33.50285 | pole in way. running slope increases to 4.5. | 143.28 | 87.6 | 8,756 | \$ - | \$ | \$ 8,756 |
| 10 | Country Club Park | PASS | 5.00 | 1.30 | 2.30 |  |  | N/A | -86.75738 | 33.50309 | levels out and widens at storefront | 143.96 | 80.0 | \$ - | \$ - | \$ | \$ |
| 11 | Oak St | FAIL | 4.00 | 3.40 | 1.21 | Y | Y | Low | -86.75681 | 33.50196 |  | 194.14 | 86.3 | 8,629 | \$ - | \$ | \$ 8,629 |
| 12 | Oak St | FAlL | 5.00 | 1.56 | 0.90 | N | Y | Low | -86.75681 | 33.50236 | very narrow by bushes. | 90.41 | 50.2 | 5,023 | \$ - | \$ | \$ 5,023 |
| 13 | Church St | FAll | 3.50 | 2.16 | 2.60 | Y | N | medium | -86.75660 | 33.50322 |  | 199.76 | 77.7 | 7,769 | \$ - | \$ 7,769 | \$ |
| 14 | Church St | FAlL | 4.00 | 6.03 | 0.26 | Y | Y | MEDIUM | -86.75614 | 33.50283 | holes in brick | 203.43 | 90.4 | 9,041 | \$ - | \$ 9,041 | \$ - |
| 15 | Church St | FAlL | 8.00 | 1.04 | 1.99 | Y | Y | MEDIUM | -86.75568 | 33.50241 | 2inch wide hole,protrusions shorten width to 3.6 ft | 206.27 | 183.3 | \$ 18,335 | \$ - | \$ 18,335 | \$ - |
| 16 | Church St | FAlL | 5.00 | 3.21 | 0.00 | Y | Y | MEDIUM | -86.75525 | 33.50203 |  | 176.40 | 98.0 | 9,800 | \$ | \$ 9,800 | \$ |
| 17 | Church St | FAlL | 7.75 | 2.86 | 0.00 | N | N | Low | -86.75474 | 33.50162 |  | 220.41 | 189.8 | 18,980 | \$ - | \$ - | \$ 18,980 |
| 18 | Church St | FAlL | 5.75 | 1.50 | 5.00 | N | Y | Low | -86.75497 | 33.50148 | water meter hole. vegetation protrudes. | 193.70 | 123.7 | \$ 12,375 | \$ - | \$ | \$ 12,375 |
| 19 | Church St | PASS | 7.75 | 1.00 | 0.20 | N | N | N/A | -86.75560 | 33.50203 |  | 145.01 | 124.9 | \$ - | \$ - | \$ | \$ |
| 20 | Church St | FAIL | 4.50 | 1.10 | 1.90 | Y | Y | Low | -86.75598 | 33.50237 | 4.5 ' clear width. | 134.06 | 67.0 | 6,703 | \$ - | \$ | \$ 6,703 |
| 21 | Church St | PASS | 4.25 | 0.78 | 1.84 | N | N | N/A | -86.75650 | 33.50292 |  | 25.22 | 11.9 | \$ | \$ | \$ | \$ |
| 22 | Church St | PASS | 9.50 | 0.00 | 1.30 | N | N | N/A | -86.75680 | 33.50318 |  | 135.68 | 143.2 | \$ | \$ - | \$ | \$ |
| 23 | Euclid Ave | FAll | 6.25 | 2.80 | 0.30 | N | N | Low | -86.75832 | 33.50322 |  | 184.03 | 127.8 | 12,780 | \$ - | 5 | \$ 12,780 |
| 24 | Euclid Ave | FAlL | 4.60 | 1.70 | 2.30 | N | Y | HIGH | -86.75769 | 33.50326 | pole obstructs walkway | 132.99 | 68.0 | 6,797 | 6,797 | \$ | \$ |
| 25 | Memory Ct | FAlL | 5.00 | 6.70 | 1.60 | N | N | MEDIUM | -86.75751 | 33.50341 |  | 91.41 | 50.8 | 5,078 | \$ - | \$ 5,078 | 5 |
| 26 | Euclid Ave | FAll | 5.00 | 5.80 | 3.00 | N | N | Low | -86.75682 | 33.50358 |  | 53.33 | 29.6 | \$ 2,963 | \$ | \$ - | 2,963 |
| 27 | Euclid Ave | FAll | 4.00 | 3.66 | 0.17 | N | N | MEDIUM | -86.75657 | 33.50360 | Pole in walkway | 213.17 | 94.7 | 9,474 | \$ - | \$ 9,474 | \$ |
| 28 | Dexter Ave | FAlL | 3.25 | 10.42 | 4.90 | N | N | MEDIUM | -86.75599 | 33.50289 |  | 152.59 | 55.1 | 5,510 | \$ - | \$ 5,510 | \$ |
| 29 | Dexter Ave | FAlL | 4.00 | 0.43 | 1.47 | Y | N | MEDIUM | -86.75576 | 33.50284 | hole / stairs / protrusions shorten width to 3 ft | 208.48 | 92.7 | \$ 9,266 | \$ | \$ 9,266 | \$ |
| 30 | Elm St | FAlL | 5.00 | 5.77 | 1.56 | Y | Y | HIGH | -86.75375 | 33.50342 | Protrusions/width reduces to 1.8-3 ft | 197.59 | 109.8 | \$ 10,977 | \$ 10,977 | \$ - | \$ |
| 31 | Elm St | FAlL | 5.00 | 3.93 | 3.30 |  | N | HIGH | -86.75329 | 33.50300 | Protrusions/Width reduces to 3-2.5 | 219.53 | 122.0 | \$ 12,196 | \$ 12,196 | \$ - | \$ |
| 32 | Elm St | FAll | 5.00 | 4.47 | 2.42 | Y | Y | HIGH | -86.75281 | 33.50256 | obstructions/Protrusions reduce width to $2.25-3 \mathrm{Ft}$ | 210.18 | 116.8 | \$ 11,677 | \$ 11,677 | \$ - | \$ - |
| 33 | Vine St | FAlL | 4.00 | 4.20 | 2.08 | , | N | Low | -86.75603 | 33.50392 |  | 153.99 | 68.4 | 6,844 | \$ - | \$ | 6,844 |
| 34 | Vine St | FAlL | 5.00 | 3.39 | 0.17 | N | N | MEDIUM | -86.75543 | 33.50357 | driveway is not compliant | 157.00 | 87.2 | \$ $\quad 8,722$ | \$ - | \$ 8,722 | \$ |
| 35 | Vine St | PASS | 5.75 | 1.47 | 4.82 | N | N | N/A | -86.75492 | 33.50313 |  | 220.03 | 140.6 | \$ | \$ - | \$ - | \$ |
| 36 | Vine St | FAIL | 5.00 | 2.25 | 3.21 | N | N | Low | -86.75446 | 33.50279 |  | 179.97 | 100.0 | \$ 9,999 | \$ - | \$ | 9,999 |
| 37 | Vine St | FAll | 5.00 | 0.86 | 2.42 | N | Y | MEDIUM | -86.75403 | 33.50240 | protrusion reduces width to 1-2 feet | 205.08 | 113.9 | \$ 11,394 | \$ - | \$ 11,394 | \$ |
| 38 | Vine St | FAlL | 4.00 | 0.00 | 3.75 | Y | Y | MEDIUM | -86.75363 | 33.50204 | hedges reduce width to 2 ft | 205.48 | 91.3 | \$ 9,133 | \$ - | \$ 9,133 | \$ |
| 39 | W Jackson Blvd | FAlL | 5.80 | 1.30 | 0.42 | Y | N | Low | -86.75340 | 33.50162 |  | 209.31 | 134.9 | 13,489 | \$ - | \$ | \$ 13,489 |
| 40 | W Jackson Blvd | FAlL | 5.90 | 3.93 | 0.00 | Y | N | Low | -86.75391 | 33.50124 |  | 208.80 | 136.9 | \$ 13,688 | \$ - | \$ - | \$ 13,688 |
| 41 | Church St | FAll | 4.50 | 3.90 | 4.30 | Y | N | Low | -86.75384 | 33.50096 | Width decreases to 4 ft at utility pole. | 203.40 | 101.7 | \$ 10,170 | \$ - | \$ | \$ 10,170 |
| 42 | Church St | FAll | 8.00 | 0.30 | 5.80 | Y | N | MEDIUM | -86.75318 | 33.50095 | protrusions reduce width to 5 ft , driveway not lev | 200.72 | 178.4 | \$ 17,842 | \$ - | \$ 17,842 | \$ - |
| 43 | Church St | FAlL | 7.80 | 4.20 | 8.60 | r | Y | MEDIUM | $-86.75266$ | 33.50096 | Width reduces to 3.75 | 113.88 | 98.7 | 9,870 | \$ - | \$ 5 | \$ |
| 44 | Church St | FAll | 4.50 | 2.70 | 1.80 | Y | Y | Low | -86.75464 | 33.50126 |  | 29.92 | 15.0 | 1,496 | \$ - | \$ | 1,496 |
| 45 | Church St | FAlL | 4.00 | 1.20 | 3.80 | Y | N | Low | -86.75401 | 33.50087 | holes | 206.56 | 91.8 | 9,180 | \$ - | \$ | 9,180 |
| 46 | Church St | FAll | 4.80 | 0.26 | 0.95 | Y | N | Low | -86.75428 | 33.50111 | pavement in poor condition | 162.31 | 86.6 | 8,656 | \$ - | \$ | \$ 8,656 |
| 47 | W J Jackson Blvd | FAll | 4.30 | 2.10 | 0.20 | Y | N | MEDIUM | -86.75371 | 33.50159 | large gaps in pavement | 191.67 | 91.6 | 9,158 | \$ - | \$ 9,158 | \$ |
| 48 | Vine St | FAlL | 4.25 | 1.10 | 1.00 | Y | N | Low | -86.75374 | 33.50186 | large gaps in pavement | 195.83 | 92.5 | 9,248 | \$ | \$ | 9,248 |
| 49 | Vine St | FAlL | 4.25 | 1.47 | 3.66 | Y | N | LOW | -86.75402 | 33.50192 | gaps in pavement | 139.30 | 65.8 | 6,578 | \$ | \$ | 6,578 |

SIDEWALKS

| ID | Street Name | Condition | Width (ft); <br> Min 4' | Cross Slope <br> (\%); Max 2\% | Running <br> Slope (\%); Max 5\% or rdway grade | $\begin{array}{\|c} \text { Exceeds Max } \\ \text { Gap of.25" } \\ \text { or } 5 " \\ \text { w/bevel } \end{array}$ | $\begin{array}{\|c\|} \text { Exceeds Max } \\ \text { Protrusion of 4" } \\ \text { betw elev } 2.25^{\prime} \\ \text { to } 6.7^{\prime} \end{array}$ | Severity | Lat | Long | Notes | Segment Length (ft) | $\begin{aligned} & \text { Area } \\ & \text { (SY) } \end{aligned}$ | Approx. Cost to Comply | Cost of High Severity | Cost of Medium Severity | Cost of Low Severity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 51 | Vine St | PASS | 5.80 | 0.95 | 2.51 | N | N | N/A | -86.75415 | 33.50231 |  | 194.34 | 125.2 | \$ | \$ | \$ | \$ |
| 52 | Vine St | FAlL | 5.00 | 3.12 | 0.78 | Y |  | Low | -86.75452 | 33.50264 | manhole | 135.18 | 75.1 | 7,510 | \$ - | \$ - | 7,510 |
| 53 | Euclid Ave | FAlL | 4.00 | 2.77 | 0.26 | Y | N | MEDIUM | -86.75591 | 33.50428 | manhole/deterioration | 205.83 | 91.5 | 9,148 | \$ - | 9,148 | \$ - |
| 54 | Euclid Ave | FAlL | 3.75 | 0.52 | 1.38 | Y | N | MEDIUM | -86.75639 | 33.50390 | driveways are not compliant | 192.98 | 80.4 | 8,041 | \$ - | 8,041 | \$ - |
| 55 | Memory Ct | FAlL | 4.00 | 1.90 | 3.00 | Y | Y | MEDIUM | -86.75726 | 33.50359 | Run slope increases to 8.1/protrusion(mulch) | 207.75 | 92.3 | 9,233 | \$ - | \$ 9,233 | \$ |
| 56 | Memory Ct | FAlL | 4.00 | 2.50 | 8.60 | Y |  | MEDIUM | -86.75727 | 33.50408 | Road steep. several gaps \& cracks | 212.18 | 94.3 | 9,430 | \$ - | 9,430 | \$ |
| 57 | Memory Ct | FAlL | 4.25 | 1.70 | 5.90 | Y | N | MEDIUM | -86.75733 | 33.50450 | Several gaps and cracks | 130.71 | 61.7 | 6,172 | \$ | 6,172 | \$ |
| 58 | Memory Ct | FAlL | 4.00 | 7.90 | 2.20 | Y | N | MEDIUM | $-86.75751$ | 33.50438 | deterioration | 123.21 | 54.8 | 5,476 | \$ - | 5,476 | \$ - |
| 59 | Hoyt Ln | FAlL | 4.50 | 2.70 | 2.10 | N | Y | Low | -86.75626 | 33.50174 | widens. $2.7 \%$ most extreme. changes in slope to 7.3 | 178.99 | 89.5 | 8,949 | \$ - | \$ - | 8,949 |
| 120 | Hoyt Ln | FAlL | 5.50 | 1.10 | 1.20 | Y | N | Low | $-86.75590$ | 33.50204 |  | 132.50 | 81.0 | 8,097 | \$ - | \$ - | 8,097 |
| 121 | Hoyt Ln | FAlL | 3.90 | 8.10 | 2.60 | Y | Y | Low | -86.75599 | 33.50212 |  | 128.18 | 55.5 | 5,555 | \$ | \$ - | 5,555 |
| 122 | Tibbett St | FAlL | 7.75 | 3.70 | 7.30 | Y | Y | Low | -86.75583 | 33.50135 | levels out. pots in way. holes. 7.75' narrowest. | 163.48 | 140.8 | 14,078 | \$ - | \$ - | \$ 14,078 |
| 124 | Tibbett St | FAlL | 7.75 | 3.00 | 0.90 | N | N | Low | -86.75596 | 33.50150 |  | 177.15 | 152.5 | 15,254 | \$ | \$ - | \$ 15,254 |
| 125 | Tibbett St | FAlL | 6.00 | 1.00 | 1.20 | Y | N | Low | -86.75559 | 33.50177 | Passes except for gap | 132.17 | 88.1 | 8,811 | \$ - | 5 | 8,811 |
| 129 | Keely Ct | FAlL | 3.75 | 5.60 | 1.00 | N | N | MEDIUM | -86.75687 | 33.50119 | access for handicap spots | 68.92 | 28.7 | 2,872 | \$ - | 2,872 | \$ - |
| 130 | Oak St | FAlL | 5.25 | 3.20 | 7.50 | N | Y | Low | -86.75645 | 33.50137 | Extreme measurements taken at ramp on sidewalk. | 205.11 | 119.6 | \$ 11,965 | \$ - | \$ - | \$ 11,965 |
| 132 | Oak St | FAIL | 5.30 | 2.80 | 0.70 | N | N | Low | -86.75617 | 33.50136 |  | 59.91 | 35.3 | 3,528 | \$ - | \$ - | 3,528 |
| 133 | Oak St | FAlL | 5.25 | 2.30 | 0.77 | N | N | Low | -86.75552 | 33.50106 |  | 75.47 | 44.0 | 4,402 | \$ | 5 | 4,402 |
| 136 | Oak St | FAlL | 4.50 | 1.50 | 2.50 | N | Y | Low | -86.75488 | 33.50104 | Bushes cover width | 26.27 | 13.1 | 1,314 | \$ - | \$ - | 1,314 |
| 137 | Oak St | FAll | 4.00 | 4.30 | 2.90 | Y | N | Low | -86.75458 | 33.50104 | Bricks create vertical gaps | 106.80 | 47.5 | 4,747 | \$ - | \$ - | 4,747 |
| 228 | Euclid Ave | FAll | 3.80 | 2.70 | 1.20 | Y | N | MEDIUM | -86.75500 | 33.50499 | narrows/ Cross slope steepens/no curb to street | 161.72 | 68.3 | 6,828 | \$ - | 6,828 | \$ |
| 230 | Euclid Ave | FAlL | 3.80 | 5.50 | 0.62 | Y | N | MEDIUM | -86.75460 | 33.50531 | driveway not level, side walk deterioration | 170.93 | 72.2 | 7,217 | \$ - | 7,217 | \$ |
| 232 | Euclid Ave | FAll | 4.00 | 1.10 | 0.90 | Y | N | Low | -86.75414 | 33.50568 | cross slope steepens at driveways/ horizontal gaps | 152.99 | 68.0 | 6,800 | \$ - | \$ - | 6,800 |
| 233 | Euclid Ave | FAlL | 3.80 | 2.80 | 1.00 | N | Y | MEDIUM | -86.75374 | 33.50599 | Pipe drains out to side walk/horizontal gaps | 177.44 | 74.9 | 7,492 | \$ - | 7,492 | \$ |
| 235 | Euclid Ave | FAll | 3.80 | 1.30 | 2.80 | Y | N | Low | -86.75326 | 33.50636 | deterioration/ driveways are not flush | 157.23 | 66.4 | 6,639 | \$ - | \$ - | 6,639 |
| 238 | Euclid Ave | FAlL | 3.80 | 1.60 | 0.56 | Y | N | Low | -86.75286 | 33.50668 | cross slope steepens/ driveway not level | 178.67 | 75.4 | 7,544 | \$ - | \$ - | 7,544 |
| 242 | Euclid Ave | FAll | 3.90 | 2.50 | 1.20 | N | N | medium | -86.75238 | 33.50706 | driveway doesn't level out | 170.31 | 73.8 | 7,380 | \$ - | 7,380 | \$ |
| 244 | Euclid Ave | FAlL | 3.80 | 1.20 | 5.20 | Y | N | MEDIUM | -86.75198 | 33.50737 | driveway not level/cracks | 163.86 | 69.2 | \$ 6,919 | \$ | \$ 6,919 | \$ |
| 246 | Euclid Ave | FAlL | 3.50 | 4.80 | 0.40 | Y | N | MEDIUM | $-86.75146$ | 33.50778 | driveway doesn't level out. Holes. | 203.85 | 79.3 | 7,927 | \$ - | \$ 7,927 | \$ - |
| 247 | Euclid Ave | FAll | 3.75 | 3.20 | 2.20 | $Y$ | N | medium | -86.75097 | 33.50816 | Big vertical gap near sewer opening | 200.91 | 83.7 | 8,371 | \$ - | 8,371 | \$ - |
| 248 | Euclid Ave | FAlL | 3.90 | 1.50 | 1.60 | Y | Y | HIGH | -86.75045 | 33.50844 | sudden increase in slope. hole by sewer. | 179.47 | 77.8 | 7,777 | 7,777 | \$ - | \$ - |
| 249 | Euclid Ave | FAll | 5.00 | 5.00 | 1.90 | Y | N | Low | -86.74988 | 33.50870 | driveway not level | 163.44 | 90.8 | 9,080 | \$ - | \$ - | 9,080 |
| 250 | Euclid Ave | FAlL | 5.25 | 1.00 | 3.30 | Y | N | Low | $-86.74935$ | 33.50893 | driveway not level | 203.37 | 118.6 | 11,863 | \$ - | 5 | \$ 11,863 |
| 255 | Vine St | FAll | 7.80 | 2.77 | 0.95 | Y | N | HIGH | -86.75337 | 33.50214 | roots | 207.26 | 179.6 | 17,963 | 17,963 | 5 | \$ |
| 256 | Vine St | FAlL | 7.75 | 0.60 | 3.03 |  | N | Low | -86.75309 | 33.50194 |  | 211.38 | 182.0 | \$ 18,202 | \$ - | \$ - | \$ 18,202 |
| 257 | Vine St | PASS | 7.75 | 1.73 | 5.08 | N | N | N/A | -86.75309 | 33.50187 | pavement has cracks and holes | 161.42 | 139.0 | \$ - | \$ - | \$ - | \$ |
| 343 | Church St | FAIL | 2.50 | 2.50 | 2.50 | Y | Y | Low | -86.75629 | 33.50266 |  | 146.82 | 40.8 | 4,078 | \$ | \$ | \$ 4,078 |
| 352 | Church St | PASS | 6.00 | 1.10 | 1.60 | N | N | N/A | -86.75566 | 33.50198 |  | 143.85 | 95.9 | \$ - | \$ | \$ | \$ |
| 355 | Church St | FAIL | 7.25 | 0.20 | 0.20 | Y | Y | Low | -86.75529 | 33.50175 | Passes except for gaps. | 41.23 | 33.2 | 3,321 | \$ - | \$ - | \$ ${ }^{\text {\% }}$, 321 |
| 357 | Euclid Ave | FAll | 8.50 | 3.90 | 0.82 | Y | Y | MEDIUM | -86.75712 | 33.50340 | Bricks uneven | 124.29 | 117.4 | 11,739 | \$ - | \$ 11,739 | \$ - |
| 358 | Oak St | FAlL | 9.75 | 2.30 | 0.30 |  |  | LOW | -86.75690 | 33.50315 | manhole | 83.32 | 90.3 | 9,026 | \$ - | \$ - | 9,026 |
| 359 | Keely Ct | FAll | 8.00 | 6.00 | 2.20 | Y | Y | MEDIUM | -86.75686 | 33.50146 | running slope increases to 6.5 . poles in way. wide | 135.90 | 120.8 | \$ 12,080 | \$ - | \$ 12,080 | \$ - |
| 360 | Church St | FAlL | 4.25 | 4.70 | 5.00 | Y | $Y$ | MEDIUM | -86.75446 | 33.50110 | sidewalk not even. bushes protrude. gap near water | 74.81 | 35.3 | 3,533 | \$ - | 3,533 | \$ |
| 361 | between Elm St and Vine St | FAll | 4.50 | 1.99 | 0.26 | N | Y | Low | -86.75303 | 33.50240 | protrusions reduce width to $4 \mathrm{Ft} / \mathrm{width}$ reduces 2.8 | 182.06 | 91.0 | 9,103 | \$ - | \$ - | 9,103 |
| 362 | Oak St | FAlL | 5.25 | 1.70 | 1.60 | Y | N | Low | -86.75516 | 33.50104 | Passes except for gaps | 60.56 | 35.3 | 3,533 | \$ - | \$ - | 3,533 |
| 363 | Oak St | FAll | 4.50 | 2.80 | 2.80 | N | N | Low | -86.75591 | 33.50110 |  | 104.39 | 52.2 | 5,219 | \$ | \$ - | \$ 5,219 |
| 364 | Country Club Park | FAlL | 2.50 | 2.90 | 0.25 | N | Y | MEDIUM | -86.75705 | 33.50309 | 2.5 with protrusions. | 62.91 | 17.5 | 1,748 | \$ | \$ 1,748 | \$ |
| 365 | Euclid Ave | FAlL | 3.50 | 0.70 | 16.00 | Y | Y | Low | -86.75548 | 33.50462 | driveways not level | 159.07 | 61.9 | \$ 6,186 | \$ - | \$ - | 6,186 |

SIDEWALKS


SIDEWALKS

| ID | Street Name | Condition | Width (ft); <br> Min $4{ }^{4}$ | Cross Slope (\%); Max 2\% | Running Slope (\%); Max 5\% or rdway grade | $\begin{array}{\|l} \text { Exceeds Max } \\ \text { Gap of } .25^{\prime \prime} \\ \text { or } .5^{\prime \prime} \\ \text { w/bevel } \end{array}$ | Exceeds Max Protrusion of 4" betw elev 2.25' to $6.7^{\prime}$ | Severity | Lat | Long | Notes | Segment Length (ft) | $\begin{aligned} & \text { Area } \\ & \text { (SY) } \end{aligned}$ |  | Cost to mply |  | Cost of High Severity |  | of Medium Severity |  | $\begin{aligned} & \text { of Low } \\ & \text { erity } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 109 | Petticoat Ln | FAlL | 7.10 | 5.42 | 3.75 | N | Y | Low | -86.77326 | 33.48326 | Narrows. Lamppost in way. | 217.38 | 171.5 | \$ | 17,149 | \$ | - | \$ |  | \$ | 17,149 |
| 115 | Canterbury Rd | FAlL | 3.50 | 6.50 | 3.60 | N | Y | MEDIUM | -86.77231 | 33.48352 | vegetation. 3.5' clear width. | 128.28 | 49.9 | \$ | 4,989 | \$ |  | \$ | 4,989 | \$ |  |
| 117 | Montevallo Rd | FAlL | 5.00 | 4.50 | 0.35 | Y | Y | Low | -86.77308 | 33.48402 |  | 150.13 | 83.4 | \$ | 8,340 | \$ | - | \$ | - | \$ | 8,340 |
| 118 | Petticoat Ln | FAlL | 6.50 | 5.30 | 1.40 | N | Y | Low | -86.77320 | 33.48372 | pole. 6.5' clear width. | 96.54 | 69.7 | \$ | 6,972 | \$ | - | \$ |  | \$ | 6,972 |
| 119 | Canterbury Rd | FAlL | 3.75 | 6.70 | 2.30 | Y | Y | MEDIUM | -86.77288 | 33.48353 | flowerpot. | 164.63 | 68.6 | \$ | 6,860 | \$ |  | \$ | 6,860 | \$ |  |
| 126 | Culver Rd | FAlL | 8.30 | 11.55 | 1.12 | Y | Y | MEDIUM | -86.77211 | 33.48323 | protrusions reduce width to 2.3 ft | 213.81 | 197.2 | \$ | 19,718 | \$ | - | \$ | 19,718 | \$ | - |
| 128 | Culver Rd | FAll | 6.85 | 8.47 | 1.56 | Y | Y | MEDIUM | -86.77202 | 33.48258 | protrusions reduce width to 3.95 ft | 180.10 | 137.1 | \$ | 13,707 | \$ | - | \$ | 13,707 | \$ | - |
| 135 | Cahaba Rd | FAlL | 5.00 | 6.12 | 3.66 | Y | Y | MEDIUM | -86.77279 | 33.48235 | protrusions reduce Width to 3 Ft | 201.67 | 112.0 | \$ | 11,204 | \$ | - | \$ | 11,204 | \$ | - |
| 138 | Cahaba Rd | FAll | 4.00 | 6.20 | 1.47 | N | Y | Low | -86.77314 | 33.48280 | Protrusions reduce width to $3.75 \mathrm{ft} /$ hole | 150.69 | 67.0 | \$ | 6,697 | \$ | - | \$ | - | \$ | 6,697 |
| 141 | Petticoat Ln | FAlL | 5.30 | 7.07 | 9.86 | Y | Y | MEDIUM | -86.77392 | 33.48340 |  | 210.78 | 124.1 | \$ | 12,413 | \$ | - | \$ | 12,413 | \$ |  |
| 152 | Cahaba Rd | FAlL | 4.30 | 10.10 | 6.30 | Y | Y | Low | -86.77326 | 33.48248 | cs evens out to 2.2\% | 142.77 | 68.2 | \$ | 6,821 | \$ | - | \$ | - | \$ | 6,821 |
| 160 | Cahaba Rd | FAlL | 4.00 | 8.70 | 4.60 | N | N | MEDIUM | -86.77185 | 33.48172 |  | 156.93 | 69.7 | \$ | 6,975 | \$ | - | \$ | 6,975 | \$ | - |
| 161 | Cahaba Rd | FAll | 7.90 | 3.60 | 1.00 | Y | r | Low | -86.77221 | 33.48198 | holes. | 137.61 | 120.8 | \$ | 12,080 | \$ | - | \$ | - | 5 | 12,080 |
| 162 | Lane Park Rd | FAlL | 5.00 | 4.30 | 1.90 | Y | N | MEDIUM | -86.77424 | 33.49034 |  | 92.11 | 51.2 | \$ | 5,117 | \$ | - | \$ | 5,117 | \$ |  |
| 163 | Lane Park Rd | FAlL | 3.90 | 0.61 | 1.80 | N | N | Low | $-86.77427$ | 33.48935 |  | 127.25 | 55.1 | \$ | 5,514 | \$ | - | \$ | - | \$ | 5,514 |
| 165 | Lane Park Rd | FAll | 3.90 | 3.50 | 3.00 | Y | N | Low | -86.77427 | 33.48886 | levels out in some areas | 134.95 | 58.5 | \$ | 5,848 | \$ | - | \$ | - | \$ | 5,848 |
| 171 | Montevallo Rd | FAll | 5.00 | 1.30 | 5.16 | N | N | Low | -86.77236 | 33.48457 | hole | 181.73 | 101.0 | \$ | 10,096 | \$ | - | \$ | - | \$ | 10,096 |
| 172 | Montevallo Rd | FAlL | 5.00 | 0.90 | 6.00 | Y | Y | Low | -86.77147 | 33.48527 | bushes cover portion. road steep. | 178.46 | 99.1 | \$ | 9,915 | \$ | - | \$ | - | S | 9,915 |
| 173 | Montevallo Rd | FAll | 4.10 | 2.16 | 3.75 | Y |  | Low | -86.77190 | 33.48484 |  | 124.72 | 56.8 | \$ | 5,682 | \$ | - | \$ | - | \$ | 5,682 |
| 174 | Montevallo Rd | FAlL | 4.75 | 7.70 | 4.30 | N | Y | MEDIUM | -86.77185 | 33.48507 | bushes cover portion. | 92.26 | 48.7 | \$ | 4,869 | \$ | - | \$ | 4,869 | S |  |
| 177 | Lane Park Rd | FAlL | 4.75 | 2.80 | 1.70 | N | N | Low | -86.77426 | 33.48555 | no ramp at end | 199.44 | 105.3 | \$ | 10,526 | \$ | - | \$ | - | \$ | 10,526 |
| 184 | Lane park Rd | FAlL | 7.25 | 5.10 | 1.80 | N | r | Low | -86.77424 | 33.48630 |  | 150.60 | 121.3 | \$ | 12,132 | \$ | - | \$ | - | \$ | 12,132 |
| 185 | Cahaba Rd | FAlL | 5.75 | 3.66 | 0.86 | N | N | Low | -86.76920 | 33.47988 |  | 205.03 | 131.0 | \$ | 13,099 | \$ | - | \$ | - | \$ | 13,099 |
| 187 | Lane Park Rd | FAll | 5.20 | 1.11 | 3.20 | Y | N | Low | -86.77424 | 33.48745 | Only needs vert gap repair | 196.66 | 113.6 | \$ | 11,363 | \$ | - | S | - | 5 | 11,363 |
| 189 | Cahaba Rd | FAll | 5.00 | 2.50 | 9.60 | Y | N | MEDIUM | -86.76970 | 33.48028 | cracks/ multiple vertical gaps | 211.23 | 117.4 | \$ | 11,735 | \$ | - | \$ | 11,735 | \$ | - |
| 190 | Cahaba Rd | FAll | 4.90 | 4.11 | 4.73 | Y | N | MEDIUM | -86.77024 | 33.48063 | multiple vertical gaps | 209.58 | 114.1 | \$ | 11,410 | \$ | - | \$ | 11,410 | \$ |  |
| 191 | Cahaba Rd | FAlL | 5.00 | 3.30 | 7.50 | N | N | LOW | -86.77077 | 33.48098 |  | 206.36 | 114.6 | \$ | 11,465 | \$ | - | \$ |  | \$ | 11,465 |
| 192 | Cahaba Rd | FAlL | 5.00 | 4.11 | 4.99 | Y | N | Low | -86.77127 | 33.48132 |  | 195.75 | 108.8 | \$ | 10,875 | \$ | - | \$ | - | \$ | 10,875 |
| 193 | Montevallo Rd | FAlL | 6.00 | 5.51 | 13.62 | Y | Y | MEDIUM | -86.77456 | 33.48343 |  | 200.23 | 133.5 | \$ | 13,348 | \$ | - | \$ | 13,348 | \$ |  |
| 194 | Montevallo Rd | FAlL | 5.95 | 3.48 | 4.11 | N | Y | MEDIUM | -86.77524 | 33.48332 | driveways not level/protrusionreduces width to 3.5 | 217.74 | 144.0 | \$ | 14,395 | \$ | - | \$ | 14,395 | \$ | - |
| 195 | Montevallo Rd | FAlL | 4.80 | 6.12 | 9.81 | Y | N | Low | -86.77586 | 33.48319 | steep road/ manhole is cracked | 176.17 | 94.0 | \$ | 9,396 | \$ | - | \$ | - | \$ | 9,396 |
| 367 | Jemison Ln | PASS | 7.75 | 0.70 | 1.90 | N | N | N/A | $-86.77402$ | 33.48617 |  | 140.68 | 121.1 | \$ | - | \$ | - | \$ | - | \$ |  |
| 368 | Lane Park Rd | PASS | 7.90 | 0.26 | 0.52 | N | N | N/A | -86.77422 | 33.48684 |  | 168.88 | 148.2 | \$ | - | \$ | - | 5 | - | \$ | - |
| 369 | Jemison Ln | FAlL | 9.00 | 4.30 | 1.30 | Y | Y | Low | -86.77324 | 33.48615 |  | 221.36 | 221.4 | \$ | 22,136 | \$ | - | 5 | - | \$ | 22,136 |
| 370 | Rele St | PASS | 4.25 | 1.18 | 0.84 | N | N | N/A | -86.77361 | 33.48636 | 4.25 at narrowest point. | 153.74 | 72.6 | \$ |  | \$ | - | \$ | - | \$ |  |
| 372 | Rele St | PASS | 4.00 | 0.94 | 1.51 | N | N | N/A | -86.77388 | 33.48651 |  | 244.70 | 108.8 | \$ | - | \$ | - | \$ | - | \$ | - |
| 373 | Lane Park Rd | PASS | 5.00 | 2.00 | 6.10 | N | N | N/A | -86.77423 | 33.48812 |  | 294.58 | 163.7 | \$ | - | \$ | - | 5 | - | \$ | - |
| 377 | Rele St | FAlL | 5.00 | 2.60 | 0.14 | N | N | Low | -86.77301 | 33.48717 |  | 360.71 | 200.4 | \$ | 20,039 | \$ | - | S | - | \$ | 20,039 |
| 378 | Rele St | PASS | 5.00 | 1.42 | 0.52 | N | N | N/A | $-86.77220$ | 33.48741 |  | 285.62 | 158.7 | \$ | - | \$ | - | \$ | - | \$ |  |
| 382 | Rele St | FAlL | 5.00 | 2.10 | 1.18 | N | N | Low | $-86.77285$ | 33.48835 |  | 128.21 | 71.2 | \$ | 7,123 | \$ | - | \$ | - | \$ | 7,123 |
| 383 | Rele St | FAlL | 5.00 | 2.70 | 0.13 | N | N | Low | -86.77332 | 33.48835 |  | 155.45 | 86.4 | \$ | 8,636 | \$ | - | \$ | - | \$ | 8,636 |
| 384 | Rele St | PASS | 5.00 | 0.39 | 1.59 | N | N | N/A | -86.77357 | 33.48805 |  | 275.78 | 153.2 | \$ | - | \$ | - | \$ | - | \$ |  |
| 385 | Rele St | PASS | 5.00 | 1.38 | 2.50 | N | N | N/A | -86.77358 | 33.48738 |  | 204.53 | 113.6 | \$ | - | \$ | - | \$ | - | \$ | - |
| 386 | Rele St | FAll | 6.00 | 0.32 | 3.10 | N | Y | LOW | -86.77391 | 33.48852 | driveway not level. minor obstruction (stop sign) | 196.72 | 131.1 | \$ | 13,115 | \$ | - | \$ | - | \$ | 13,115 |
| 387 | Montevallo Rd | FAlL | 4.75 | 7.30 | 0.10 | N | Y | Low | -86.77328 | 33.48415 | widens. hole | 115.96 | 61.2 | \$ | 6,120 | \$ | - | \$ | - | \$ | 6,120 |
| 388 | Rele St | FAll | 4.75 | 2.20 | 0.61 | N | Y | Low | $-86.77323$ | 33.48702 | widens to $8^{\prime}$ | 208.63 | 110.1 | \$ | 11,011 | \$ | - | \$ | - | \$ | 11,011 |
| 389 | Cahaba Rd | FAlL | 5.00 | 4.20 | 5.00 | Y | N | Low | $-86.77342$ | 33.48280 |  | 138.64 | 77.0 | \$ | 7,702 | \$ | - | 5 | - | \$ | 7,702 |
| 390 | Cahaba Rd | FAlL | 4.90 | 3.93 | 1.90 | $Y$ | N | MEDIUM | -86.77358 | 33.48316 | deterioration of brick pavement/ramp obstructs | 83.06 | 45.2 | \$ | 4,522 | \$ | - | \$ | 4,522 | \$ | - |
| 391 | Culver Rd | FAll | 4.00 | 4.56 | 1.38 | Y | Y | MEDIUM | -86.77229 | 33.48219 | protrusions reduce width to 3.7 ft | 88.21 | 39.2 | \$ | 3,921 | \$ | - | \$ | 3,921 | \$ | - |
| 392 | Culver Rd | FAlL | 3.80 | 5.60 | 0.86 | Y | Y | MEDIUM | $-86.77216$ | 33.48278 | protrusions reduce width to 2.35 ft | 118.82 | 50.2 | \$ | 5,017 | \$ | - | \$ | 5,017 | \$ | - |
| 393 | Culver Rd | PASS | 6.00 | 0.00 | 1.64 | N | N | N/A | -86.77246 | 33.48232 | See "other features" for steel plate failure | 95.39 | 63.6 | \$ | - | \$ | - | \$ | - | \$ | - |
| 394 | Rele St | PASS | 5.80 | 0.46 | 1.05 | N | N | N/A | -86.77398 | 33.48702 | narrows. | 149.93 | 96.6 | \$ | - | \$ | - | \$ | - | \$ |  |
| 395 | Rele St | FAlL | 7.70 | 3.20 | 1.20 | N | N | Low | $-86.77360$ | 33.48682 | 7.7' at narrowest point | 146.04 | 124.9 | \$ | 12,495 | \$ | - | 5 | - | \$ | 12,495 |
| 396 | Rele St | FAlL | 4.00 | 1.40 | 0.44 | N |  | Low | -86.77344 | 33.48661 | FDC protrudes into walkway | 95.09 | 42.3 | 5 | 4,226 | \$ | - | \$ | - | \$ | 4,226 |
| 397 | Rele St | PASS | 5.00 | 0.14 | 4.50 | N | N | N/A | -86.77328 | 33.48682 |  | 158.83 | 88.2 | \$ | - | \$ | - | \$ | - | \$ | - |
| 398 | Rele St | PASS | 5.00 | 1.66 | 5.20 | N | N | N/A | -86.77254 | 33.48815 | need crack repair | 196.99 | 109.4 | \$ | - | \$ | - | \$ | - | \$ | - |
| 399 | Rele St | FAIL | 6.00 | 4.10 | 1.68 | N | N | Low | $-86.77372$ | 33.48805 | cross slope less in some areas. | 189.39 | 126.3 | \$ | 12,626 | \$ | - | \$ | - | \$ | 12,626 |
| 400 | Rele St | FAlL | 4.80 | 2.40 | 0.81 | N | N | LOW | $-86.77190$ | 33.48813 |  | 194.55 | 103.8 | \$ | 10,376 | \$ | - | \$ | - | 5 | 10,376 |
| 401 | Rele St | FAlL | 6.00 | 2.50 | 0.60 | N | N | Low | -86.77375 | 33.48735 |  | 237.13 | 158.1 | \$ | 15,809 | \$ | - | \$ | - | S | 15,809 |

SIDEWALKS

| ID | Street Name | Condition | Width (ft); <br> Min 4' | Cross Slope <br> (\%); Max 2\% | Running Slope (\%); Max 5\% or rdway grade | Exceeds Max Gap of.25" or $5 "$ w/bevel | Exceeds Max Protrusion of $4^{\prime \prime}$ betw elev 2.25' to $6.7^{\prime}$ | Severity | Lat | Long | Notes | Segment Length (ft) | Area <br> (SY) | Approx. Cost to Comply |  | Cost of High Severity |  | Cost of MediumSeverity Severity |  | Cost of Low Severity |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 402 | Rele St | PASS | 5.00 | 0.24 | 0.97 | N | N | N/A | -86.77159 | 33.48773 |  | 274.69 | 152.6 | 5 | - | \$ | - | \$ | - | \$ | - |
| 403 | Rele St | PASS | 6.20 | 2.00 | 2.60 | N | N | N/A | -86.77399 | 33.48696 |  | 180.22 | 124.2 | \$ |  | \$ | - | \$ |  | \$ |  |
| 404 | Lane Park Rd | FAlL | 7.00 | 1.17 | 5.00 | r | N | Low | $-86.77426$ | 33.48970 |  | 83.39 | 64.9 | \$ | 6,486 | \$ | - | \$ | - | \$ | 6,486 |
| 405 | Culver Rd | FAlL | 5.10 | 2.70 | 1.40 | r | Y | Low | -86.77346 | 33.48466 | hole.Goes down to 3.5' | 86.59 | 49.1 | \$ | 4,907 | \$ | - | \$ | - | \$ | 4,907 |
| 406 | Montevallo Rd | FAlL | 4.25 | 4.00 | 6.30 | N | N | Low | -86.77205 | 33.48494 | road steep | 14.63 | 6.9 | \$ | 691 | \$ |  | \$ |  | \$ | 691 |
| 407 | Petticoat Ln | FAlL | 4.75 | 5.70 | 5.00 |  | Y | Low | $-86.77348$ | 33.48403 |  | 65.59 | 34.6 | \$ | 3,462 | \$ | - | \$ | - | \$ | 3,462 |
| 408 | Cahaba Rd | FAlL | 8.67 | 5.00 | 1.80 | Y | r | Low | $-86.77388$ | 33.48421 |  | 170.38 | 164.1 | \$ | 16,413 | \$ | - | \$ | - |  | 16,413 |
| 471 | Heathermoor Rd | FAlL | 5.00 | 2.20 | 13.80 | N | N | Low | $-86.77126$ | 33.48168 |  | 202.87 | 112.7 | 5 | 11,271 | \$ | - | \$ | - |  | 11,271 |
| 472 | Heathermoor Rd | FAlL | 4.50 | 3.80 | 5.80 | Y | N | Low | $-86.77083$ | 33.48214 |  | 227.07 | 113.5 | \$ | 11,354 | \$ | - | \$ | - | \$ | 11,354 |
| 474 | Heathermoor Rd | FAlL | 4.90 | 2.30 | 0.60 | N | N | Low | -86.77035 | 33.48248 | widens/cracks | 147.46 | 80.3 | \$ | 8,028 | \$ | - | \$ | - | \$ | 8,028 |
| CHERO |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 259 | Wilderness Rd | FAlL | 4.00 | 9.40 | 5.90 | Y | , | HIGH | -86.72005 | 33.50829 | portion is just gravel | 189.84 | 84.4 | \$ | 8,437 | \$ | 8,437 | \$ | - | \$ | - |
| 260 | Wilderness Rd | FAll | 4.00 | 7.90 | 8.80 | Y | N | MEDIUM | -86.72044 | 33.50862 |  | 145.02 | 64.5 | 5 | 6,445 | \$ | - | \$ | 6,445 | \$ | - |
| 261 | Kennesaw Dr | FAll | 4.00 | 4.00 | 5.60 | Y | N | MEDIUM | -86.72034 | 33.50895 |  | 205.66 | 91.4 | \$ | 9,141 | \$ | - | \$ | 9,141 | \$ | - |
| 262 | Kennesaw Dr | FAlL | 4.00 | 7.10 | 5.20 |  |  | MEDIUM | -86.71999 | 33.50943 | narrows to $3.25{ }^{\text {' }}$ | 202.11 | 89.8 | \$ | 8,983 | \$ | - | \$ | 8,983 | \$ | - |
| 263 | Kennesaw Dr | FAll | 3.70 | 11.30 | 4.80 |  | N | MEDIUM | -86.71956 | 33.50984 | gaps | 201.76 | 82.9 | \$ | 8,295 | \$ | - | \$ | 8,295 | \$ | 5 - |
| 264 | Kennesaw Dr | FAll | 4.00 | 13.20 | 3.40 | Y | N | Low | -86.71908 | 33.51021 |  | 201.73 | 89.7 | \$ | 8,966 | \$ | - | \$ | - | \$ | 8,966 |
| 265 | Kennesaw Dr | FAll | 4.00 | 2.80 | 2.30 | Y | N | Low | -86.71845 | 33.51046 |  | 221.92 | 98.6 | \$ | 9,863 | \$ | - | \$ | - | \$ | 9,863 |
| 266 | Kennesaw Dr | FAll | 4.00 | 2.80 | 1.70 | N | N | Low | -86.71781 | 33.51068 |  | 200.62 | 89.2 | \$ | 8,917 | \$ | - | \$ | - | \$ | 8,917 |
| 267 | Battery Ln | FAll | 3.90 | 7.59 | 6.38 | Y | Y | HIGH | -86.70206 | 33.51723 | Width reduces to 1 ft | 205.12 | 88.9 | \$ | 8,889 | \$ | 8,889 | \$ | - | \$ | - - |
| 268 | Battery Ln | FAlL | 4.00 | 1.56 | 4.47 | Y | Y | MEDIUM | -86.70252 | 33.51681 | width reduces to 2 ft | 214.58 | 95.4 | \$ | 9,537 | \$ | - | \$ | 9,537 | \$ | 5 - |
| 270 | Fair Oaks Dr | FAlL | 4.30 | 1.64 | 2.51 | Y | N | Low | -86.71716 | 33.51066 | large gaps | 211.86 | 101.2 | \$ | 10,122 | \$ | - | \$ | - | \$ | 10,122 |
| 271 | Fair Oaks Dr | FAll | 5.00 | 6.98 | 2.42 | Y | Y | MEDIUM | -86.71698 | 33.51009 | bushes | 227.09 | 126.2 | \$ | 12,616 | \$ | - | \$ | 12,616 | \$ |  |
| 272 | Battery Ln | FAlL | 3.95 | 0.34 | 4.73 | Y | N | MEDIUM | -86.70306 | 33.51645 |  | 200.78 | 88.1 | \$ | 8,812 | \$ | - | \$ | 8,812 | \$ | - |
| 273 | Battery Ln | FAll | 4.00 | 8.38 | 4.28 | Y | N | HIGH | -86.70359 | 33.51613 | width reduces to 3ft/ driveway not level | 206.55 | 91.8 | \$ | 9,180 | \$ | 9,180 | \$ | - | \$ | 5 - |
| 274 | Battery Ln | FAlL | 3.80 | 1.56 | 6.20 | Y | N | HIGH | -86.70416 | 33.51581 | driveway not level | 209.19 | 88.3 | \$ | 8,833 | \$ | 8,833 | \$ | - | \$ | - |
| 276 | Battery Ln | FAll | 3.90 | 4.11 | 5.34 | Y | Y | HIGH | -86.70474 | 33.51547 | width reduces to 2.25 ft , pine needles, moss | 212.85 | 92.2 | \$ | 9,224 | \$ | 9,224 | \$ | - | \$ | \$ - |
| 277 | Battery Ln | FAll | 3.75 | 11.73 | 7.76 | Y | N | HIGH | -86.70555 | 33.51526 | pine needles/moss/width reduces to 3ft/driveway | 309.91 | 129.1 | \$ | 12,913 | \$ | 12,913 | \$ | - | \$ | 5 - |
| 279 | Fair Oaks Dr | FAlL | 4.00 | 2.70 | 12.30 | Y | Y | MEDIUM | -86.71955 | 33.50825 | decreases to 3.5' | 202.03 | 89.8 | \$ | 8,979 | \$ | - | \$ | 8,979 | \$ | - |
| 280 | Fair Oaks Dr | FAlL | 4.00 | 3.10 | 8.00 | Y | Y | MEDIUM | -86.71901 | 33.50858 |  | 203.59 | 90.5 | \$ | 9,048 | \$ | - | \$ | 9,048 | \$ | 5 - |
| 281 | Fair Oaks Dr | FAlL | 3.90 | 2.60 | 11.40 | Y | N | LOW | -86.71848 | 33.50892 |  | 203.98 | 88.4 | \$ | 8,839 | \$ | - | \$ | - | \$ | 8,839 |
| 282 | Fair Oaks Dr | FAlL | 4.00 | 4.80 | 12.50 | $Y$ | Y | MEDIUM | -86.71800 | 33.50921 | road steep. driveways don't level out. | 164.28 | 73.0 | \$ | 7,301 | \$ | - | \$ | 7,301 | \$ | - |
| 283 | Fair Oaks Dr | FAll | 4.30 | 3.57 | 8.47 | Y | N | medium | -86.71744 | 33.50925 | cracks/ gaps / driveway doesn't level out | 194.06 | 92.7 | \$ | 9,272 | \$ | - | \$ | 9,272 | \$ | \$ - |
| 284 | Fair Oaks Dr | FAlL | 5.75 | 1.38 | 0.78 | Y | N | Low | -86.71687 | 33.50925 | deterioration | 182.40 | 116.5 | \$ | 11,653 | \$ | - | \$ | - |  | 11,653 |
| 285 | Fair Oaks Dr | FAlL | 5.30 | 0.78 | 7.50 | Y | N | Low | -86.71683 | 33.50965 | width reduces to 4.4 feet | 127.87 | 75.3 | \$ | 7,530 | \$ | - | \$ | - | \$ | 7,530 |
| 286 | Round Forest Dr | FAll | 4.00 | 5.60 | 9.81 | Y | Y | HIGH | -86.70615 | 33.51659 | width reduces to 3 ft , driveways not level | 209.03 | 92.9 | \$ | 9,290 | \$ | 9,290 | \$ | - | \$ | 5 - |
| 287 | Round Forest Dr | FAll | 4.00 | 5.42 | 13.44 | $Y$ | N | HIGH | -86.70586 | 33.51711 | road steep | 203.14 | 90.3 | \$ | 9,028 | \$ | 9,028 | \$ | - | \$ | - |
| 288 | Kennesaw Dr | FAlL | 3.95 | 0.52 | 1.99 | N | N | Low | $-86.71703$ | 33.51106 |  | 194.83 | 85.5 | \$ | 8,551 | \$ | - | \$ | - | \$ | 8,551 |
| 289 | Round Forest Dr | FAlL | 3.80 | 2.60 | 15.90 | Y | N | MEDIUM | -86.70535 | 33.51745 | Width reduces to3.75 $\mathrm{ft} /$ steeproad/driveway not lev | 210.51 | 88.9 | \$ | 8,888 | \$ | - | \$ | 8,888 | \$ | 5 - |
| 290 | Round Forest Dr | FAll | 3.80 | 2.96 | 12.61 | Y | Y | MEDIUM | -86.70465 | 33.51748 |  | 223.92 | 94.5 | \$ | 9,454 | \$ | - | \$ | 9,454 | \$ | - |
| 291 | Kennesaw Dr | FAll | 4.00 | 0.43 | 1.90 | Y | Y | Low | -86.71648 | 33.51135 | driveway not flush / bushes | 201.99 | 89.8 | \$ | 8,977 | \$ | - | \$ |  | \$ | 8,977 |
| 292 | Kennesaw Dr | FAll | 3.80 | 5.86 | 7.68 | Y | Y | MEDIUM | -86.71586 | 33.51152 | bushes | 200.91 | 84.8 | 5 | 8,483 | \$ | - | \$ | 8,483 | \$ | - |
| 293 | Kennesaw Dr | FAlL | 3.90 | 0.43 | 10.59 | Y | N | MEDIUM | -86.71530 | 33.51152 | steep road | 141.08 | 61.1 | \$ | 6,114 | \$ | - | \$ | 6,114 | \$ | - |
| 294 | Kennesaw Dr | FAll | 3.95 | 1.90 | 8.65 | Y | N | MEDIUM | -86.71503 | 33.51129 |  | 163.86 | 71.9 | \$ | 7,192 | \$ | - | \$ | 7,192 | \$ | - |
| 295 | Kennesaw Dr | FAlL | 3.90 | 2.08 | 4.56 | Y | N | MEDIUM | -86.71493 | 33.51130 | driveway exceeds slope max. | 174.01 | 75.4 | S | 7,541 | \$ | - | \$ | 7,541 | \$ | 5 - |
| 296 | Kennesaw Dr | FAll | 3.95 | 2.25 | 11.02 | Y | Y | MEDIUM | -86.71456 | 33.51153 | steep road/drive way doesn't level/ bushes | 203.71 | 89.4 | \$ | 8,940 | \$ | - | \$ | 8,940 | \$ | \$ - |
| 297 | Kennesaw Dr | FAll | 4.00 | 1.21 | 9.46 | Y | Y | MEDIUM | -86.71391 | 33.51153 | bushes / driveway doesn't level / holes/Steep road | 196.23 | 87.2 | \$ | 8,721 | \$ | - | \$ | 8,721 | \$ | \$ - |
| 298 | Kennesaw Dr | FAlL | 4.00 | 1.38 | 11.73 | Y | N | MEDIUM | -86.71326 | 33.51153 | steep road / many vertical gaps | 197.95 | 88.0 | \$ | 8,798 | \$ | - | \$ | 8,798 | \$ | - |
| 299 | Corinth Dr | FAlL | 4.00 | 3.60 | 7.50 | Y | Y | MEDIUM | -86.71319 | 33.51366 | narrows to $3.25^{\prime}$ | 204.14 | 90.7 | \$ | 9,073 | \$ | - | \$ | 9,073 | \$ | - |
| 300 | Corinth Dr | FAll | 3.75 | 4.80 | 0.69 | Y | N | MEDIUM | -86.71272 | 33.51406 | gaps/holes | 204.23 | 85.1 | \$ | 8,510 | \$ | - | \$ | 8,510 | \$ | - |
| 301 | Corinth Dr | PASS | 4.00 | 1.90 | 4.00 | N | N | N/A | -86.71225 | 33.51448 | driveways don't level out, passing spaces needed | 215.50 | 95.8 | \$ | - | \$ | - | \$ | - | \$ | 5 - |
| 302 | Gaines Mill Rd | FAlL | 4.00 | 2.60 | 3.10 | r | N | LOW | $-86.71307$ | 33.51348 | decreases to 3.25' | 92.80 | 41.2 | \$ | 4,124 | \$ | - | \$ |  | \$ | 4,124 |
| 303 | Gaines Mill Rd | FAlL | 4.00 | 0.70 | 7.30 | r | N | MEDIUM | $-86.71293$ | 33.51310 | sudden change in slope | 200.16 | 89.0 | \$ | 8,896 | \$ | - | \$ | 8,896 | \$ | - - |
| 304 | Gaines Mill Rd | FAlL | 3.80 | 1.60 | 9.10 | Y | N | MEDIUM | -86.71292 | 33.51253 |  | 204.79 | 86.5 | \$ | 8,647 | \$ | - | \$ | 8,647 | \$ | 5 - |
| 306 | Gaines Mill Rd | FAlL | 4.00 | 3.90 | 8.40 | N | N | Low | -86.71292 | 33.51195 | road steep. driveways don't level out | 218.79 | 97.2 | \$ | 9,724 | \$ | - | \$ | - | \$ | 9,724 |

SIDEWALKS

| ID | Street Name | Condition | Width (ft); <br> Min 4' | Cross Slope <br> (\%); Max 2\% | Running Slope (\%); Max 5\% or rdway grade | $\begin{aligned} & \text { Exceeds Max } \\ & \text { Gap of } .25^{\prime \prime} \\ & \text { or } .5^{\prime \prime} \\ & \text { w/bevel } \end{aligned}$ | Exceeds Max Protrusion of $4^{\prime \prime}$ betw elev 2.25' to $6.7^{\prime}$ | Severity | Lat | Long | Notes | Segment Length ( ft ) | $\begin{aligned} & \text { Area } \\ & \text { (SY) } \end{aligned}$ | Approx. Cost to Comply | Cost of High Severity | Cost of Medium Severity | Cost of Low Severity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 307 | Gaines Mill Cir | FAlL | 4.00 | 2.66 | 13.53 | Y | N | MEDIUM | -86.71291 | 33.51119 | multiple vertical gaps / driveway doesn't level | 238.75 | 106.1 | 10,611 | \$ - | \$ 10,611 | \$ - |
| 308 | Gaines Mill Cir | FAlL | 4.00 | 6.29 | 12.27 | Y | N | MEDIUM | -86.71279 | 33.51060 | width reduces to 1 ft | 203.16 | 90.3 | 9,029 | \$ - | 9,029 | \$ |
| 309 | Gaines Mill Cir | FAlL | 3.20 | 3.21 | 15.52 | Y | Y | HIGH | -86.71240 | 33.51042 | driveway not level/protrusion decreases width to 0 | 209.49 | 74.5 | 7,448 | 7,448 | \$ - | \$ - |
| 310 | Gaines Mill Cir | FAlL | 3.95 | 0.17 | 12.72 | N | N | Low | -86.71275 | 33.51076 |  | 133.08 | 58.4 | 5,841 | \$ - | \$ - | 5,841 |
| 313 | Kennesaw Dr | FAlL | 3.95 | 0.61 | 10.07 | Y | N | MEDIUM | $-86.71243$ | 33.51154 | driveway doesn't level out | 202.51 | 88.9 | 8,888 | \$ - | 8,888 | \$ - |
| 314 | Kennesaw Dr | FAll | 3.90 | 2.60 | 8.83 | Y | N | medium | -86.71178 | 33.51158 | manhole / driveway doesn't level out | 203.06 | 88.0 | 8,799 | \$ - | 8,799 | \$ - |
| 315 | Kennesaw Dr | FAlL | 4.00 | 2.25 | 1.38 | Y | Y | MEDIUM | -86.71121 | 33.51186 | bushes reduce width to $3 \mathrm{ft} /$ deterioration | 199.63 | 88.7 | \$ 8,872 | \$ - | 8,872 | \$ - |
| 316 | Kennesaw Dr | FAlL | 4.00 | 4.99 | 6.12 | Y | N | MEDIUM | -86.71068 | 33.51218 | multiple vertical gaps | 198.26 | 88.1 | 8,811 | \$ | 8,811 | \$ |
| 317 | Kennesaw Dr | FAlL | 3.70 | 4.02 | 3.48 | Y | Y | MEDIUM | -86.71015 | 33.51250 | bushes/ multiple Vertical gaps | 201.77 | 82.9 | 8,295 | \$ | 8,295 | \$ |
| 318 | Kennesaw Dr | FAlL | 3.30 | 4.73 | 0.26 | Y | Y | MEDIUM | -86.70962 | 33.51283 | bushes reduce width to 2 ft | 199.99 | 73.3 | 7,333 | \$ - | 7,333 | \$ |
| 319 | Kennesaw Dr | FAll | 3.75 | 1.38 | 0.26 | N | N | HIGH | -86.70911 | 33.51313 | excess growth in side walk cracks,dirt\&leaves | 180.08 | 75.0 | 7,503 | 7,503 | \$ - | \$ - |
| 320 | Round Forest Cir | FAlL | 3.75 | 1.56 | 3.30 | N | N | Low | -86.70605 | 33.51753 | growth in sidewalk cracks | 196.52 | 81.9 | 8,188 | \$ - | \$ | 8,188 |
| 321 | Pine Mountain Rd | FAlL | 3.75 | 2.40 | 17.50 | Y | N | medium | -86.70908 | 33.51351 | cuts off. road steep. debris covers it. | 171.59 | 71.5 | 7,149 | \$ - | 7,149 | \$ |
| 322 | Pine Mountain Rd | FAlL | 4.00 | 12.70 | 11.10 | Y | N | MEDIUM | -86.70944 | 33.51396 | debris/gaps. sidewalk cuts off. | 171.35 | 76.2 | 7,616 | \$ | \$ 7,616 | 5 |
| 323 | Fredericksburg Dr | FAlL | 4.00 | 2.80 | 11.70 | Y | N | MEDIUM | -86.70989 | 33.51405 | road steep | 202.21 | 89.9 | 8,987 | \$ | \$ $\quad 8,987$ | \$ |
| 324 | Fredericksburg Dr | FAlL | 3.50 | 2.70 | 9.00 | Y | Y | MEDIUM | $-86.71044$ | 33.51375 | bushes. running slope levels out. | 199.43 | 77.6 | 7,756 | \$ | \$ 7,756 | \$ - |
| 325 | Pine Mountain Rd | FAlL | 3.00 | 6.72 | 20.80 | Y | N | HIGH | -86.70856 | 33.51305 | steep/overgrowth in cracks/driveway not level | 212.39 | 70.8 | 7,080 | 7,080 | \$ - | \$ - |
| 326 | Fredericksburg Dr | FAIL | 4.20 | 3.90 | 1.05 | Y | N | HIGH | -86.71096 | 33.51340 | 7.6 and 6.8 cs and rs , respectively. | 200.75 | 93.7 | 9,368 | 9,368 | \$ | \$ |
| 327 | Fredericksburg Dr | FAll | 4.00 | 3.70 | 1.80 | Y | N | MEDIUM | -86.71144 | 33.51306 | gaps | 181.69 | 80.8 | 8,075 | \$ - | \$ $\quad 8,075$ | 5 |
| 328 | Fredericksburg Dr | FAlL | 4.00 | 5.60 | 5.60 | Y | Y | HIGH | -86.71192 | 33.51274 | driveways not level | 199.06 | 88.5 | 8,847 | 8,847 | \$ - | \$ |
| 329 | Fredericksburg Dr | FAlL | 4.00 | 3.80 | 0.61 | Y | Y | MEDIUM | -86.71249 | 33.51253 | gaps. bushes. | 185.27 | 82.3 | 8,234 | \$ - | 8,234 | \$ - |
| 330 | Pine Mountain Rd | FAlL | 4.00 | 0.69 | 8.56 | Y | N | HIGH | -86.70791 | 33.51313 | Steep road/multiple vert gaps/ driveway not level | 210.63 | 93.6 | 9,361 | 9,361 | \$ - | \$ |
| 331 | Fredericksburg Dr | FAll | 4.00 | 3.10 | 12.50 | Y | N | Low | -86.70913 | 33.51430 |  | 193.38 | 85.9 | 8,595 | \$ - | \$ - | 8,595 |
| 332 | Fredericksburg Dr | FAlL | 4.00 | 4.20 | 13.00 | Y | N | Low | -86.70865 | 33.51454 | road steep. | 158.23 | 70.3 | 7,033 | \$ | 5 | 7,033 |
| 333 | Fredericksburg Cir | FAlL | 4.00 | 5.90 | 4.50 | Y | N | MEDIUM | -86.70815 | 33.51469 | driveways don't level out | 219.81 | 97.7 | 9,770 | \$ - | 9,770 | \$ - |
| 334 | Fredericksburg Cir | FAll | 3.75 | 3.60 | 10.20 | Y | Y | MEDIUM | -86.70768 | 33.51514 | road steep. driveways don't level out. vegetation. | 226.31 | 94.3 | 9,430 | \$ - | 9,430 | \$ |
| 335 | Fredericksburg Dr | FAlL | 4.00 | 6.00 | 6.70 | Y | N | MEDIUM | -86.70847 | 33.51509 | driveways don't level off. narrows to 2.75' | 199.63 | 88.7 | 8,872 | \$ - | 8,872 | \$ |
| 336 | Fredericksburg Dr | FAlL | 4.00 | 2.10 | 1.56 | Y | Y | MEDIUM | $-86.70846$ | 33.51568 | vegetation. mailbox. | 227.03 | 100.9 | 10,090 | \$ - | 10,090 | \$ - |
| 338 | Pine Mountain Rd | FAll | 3.80 | 7.59 | 6.81 | Y | N | HIGH | -86.70723 | 33.51340 | driveways not level/mud and foilage in path | 248.24 | 104.8 | 10,481 | 10,481 | \$ - | \$ - |
| 340 | Pine Mountain Rd | FAlL | 3.90 | 3.84 | 4.38 | Y | Y | MEDIUM | $-86.70668$ | 33.51381 | branches/ width reduces to 2.5 ft | 205.18 | 88.9 | 8,891 | \$ - | 8,891 | \$ - |
| 341 | Pine Mountain Rd | FAlL | 3.95 | 5.34 | 10.85 | Y | Y | MEDIUM | -86.70632 | 33.51429 | driveways not level/ width reduces to $2.20 \mathrm{ft}$ | 209.47 | 91.9 | 9,193 | \$ - | 9,193 | \$ - |
| 342 | Pine Mountain Rd | FAlL | 4.00 | 1.56 | 13.26 | Y | N | HIGH | $-86.70613$ | 33.51489 | steep road, mult. vert. gaps, leaves | 244.53 | 108.7 | 10,868 | 10,868 | \$ - | \$ |
| 344 | Pine Mountain Rd | FAll | 4.00 | 12.16 | 13.37 | Y | ${ }^{N}$ | HIGH | -86.70597 | 33.51568 | driveway not level / width reduces to $3.25 \mathrm{ft}$ | 197.75 | 87.9 | 8,789 | 8,789 | \$ - | \$ - |
| 345 | Pine Mountain Rd | FAlL | 4.00 | 3.84 | 5.51 | Y | N | LOW | -86.70616 | 33.51616 | road steepens | 173.80 | 77.2 | \$ 7,724 | \$ - | \$ - | \$ 7,724 |
| 346 | Pine Mountain Rd | FAlL | 3.50 | 10.00 | 8.70 | Y | N | LOW | -86.70665 | 33.51667 |  | 203.77 | 79.2 | 7,924 | \$ - | \$ - | 7,924 |
| 347 | Pine Mountain Rd | FAll | 4.00 | 9.20 | 13.80 | Y | N | HIGH | -86.70707 | 33.51711 | cross slope increases to 31\%/debris | 207.29 | 92.1 | 9,213 | 9,213 | \$ - | \$ - |
| 348 | Pine Mountain Rd | FAlL | 4.00 | 5.00 | 14.00 | Y | N | Low | -86.70756 | 33.51749 |  | 205.81 | 91.5 | 9,147 | \$ - | \$ - | 9,147 |
| 349 | Pine Mountain Rd | FAlL | 4.00 | 3.70 | 4.30 | Y | N | MEDIUM | -86.70817 | 33.51771 | narrows to 3' | 201.13 | 89.4 | 8,939 | \$ - | 8,939 | \$ |
| 350 | Pine Mountain Rd | FAlL | 4.00 | 14.30 | 9.00 | Y | N | MEDIUM | -86.70883 | 33.51776 | driveways don't level out | 202.78 | 90.1 | 9,013 | \$ - | \$ 9,013 | \$ |
| JEMISON PARK |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 442 | Mountain Brook Pkwy | FAlL | 5.00 | 4.60 | 9.40 | N | N | Low | -86.76373 | 33.47594 |  | 197.29 | 109.6 | 10,961 | \$ | \$ | \$ 10,961 |
| 443 | Mountain Brook Pkwy | FAlL | 4.90 | 9.70 | 9.40 | N | N | MEDIUM | -86.76328 | 33.47634 |  | 204.36 | 111.3 | 11,126 | \$ - | \$ 11,126 | \$ - |
| 444 | Mountain Brook Pkwy | FAlL | 5.00 | 2.50 | 1.90 | N | N | Low | -86.76281 | 33.47670 | detioriation/debris | 202.99 | 112.8 | 11,277 | \$ | \$ | \$ 11,277 |
| 445 | Mountain Brook Pkwy | PASS | 4.90 | 2.00 | 0.70 | N | N | N/A | -86.76239 | 33.47714 |  | 210.93 | 114.8 | \$ - | \$ | 5 | 5 |
| 447 | Mountain Brook Pkwy | FAlL | 5.00 | 2.80 | 0.40 | Y |  | MEDIUM | -86.76198 | 33.47757 | rs to 10.9\% | 200.60 | 111.4 | 11,144 | \$ | \$ 11,144 | 5 |
| 448 | Mountain Brook Pkwy | FAlL | 5.00 | 3.00 | 1.90 | Y | N | MEDIUM | -86.76151 | 33.47795 |  | 199.04 | 110.6 | \$ 11,058 | \$ | \$ 11,058 | S |
| 449 | Mountain Brook Pkwy | FAlL | 5.00 | 3.50 | 0.30 | N | N | MEDIUM | -86.76104 | 33.47833 | cracks/deterioration | 202.64 | 112.6 | 11,258 | \$ - | \$ 11,258 | \$ |
| 450 | Mountain Brook Pkwy | FAlL | 5.00 | 3.40 | 0.20 | N | N | Low | -86.76061 | 33.47876 | dirt build up | 202.27 | 112.4 | 11,237 | \$ | 5 | \$ 11,237 |
| 451 | Mountain Brook Pkwy | FAlL | 5.00 | 2.60 | 4.80 | Y | N | Low | -86.76023 | 33.47920 |  | 200.69 | 111.5 | 11,150 | \$ - | \$ | \$ 11,150 |
| 452 | Mountain Brook Pkwy | FAlL | 5.00 | 4.50 | 6.60 | Y | N | MEDIUM | -86.75990 | 33.47965 | portion missing | 200.60 | 111.4 | 11,145 | \$ - | \$ 11,145 | 5 |
| 453 | Mountain Brook Pkwy | FAll | 5.00 | 9.90 | 11.10 | N | N | MEDIUM | -86.75965 | 33.48016 | dirt | 205.30 | 114.1 | 11,406 | \$ - | \$ 11,406 | \$ |
| 454 | Mountain Brook Pkwy | FAlL | 5.00 | 3.80 | 6.60 | N | N | Low | -86.75945 | 33.48067 | widens. | 206.84 | 114.9 | 11,491 | \$ - | \$ | \$ 11,491 |



## Appendix D

## Log of Public Comments Received

# ADA Public Comment Form for <br> City of Mountain Brook Transition Plan 

| Date |  | Provide Sketch if helpful |
| :---: | :---: | :---: |
| Name |  |  |
| Address |  |  |
| Phone |  |  |
| Email |  |  |
| City building, program, service, or street location |  |  |
| Building, program, service or location detail |  |  |
| Describe the current issue: |  |  |
| How should this issue be corrected? |  |  |
|  |  |  |
| Submit to: | Date Received: |  |
| Steve Boone, City Clerk | Reviewed by: |  |
| ADA Coordinator <br> 56 Church Street <br> Mountain Brook, AL 35213 <br> boones@mtnbrook.org | Results: |  |

