WASHINGTON COUNTY, MARYLAND ADA SELF EVALUATION BUILDINGS, FACILITIES, AND PARKS 2023 UPDATE



CONTACTS

Questions, concerns, or requests for additional information regarding the Americans with Disabilities Act (ADA) at Washington County's Government may be forwarded to the County ADA Title II Compliance Coordinator.

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EXECUTIVE SUMMARY

Washington County performed a Self-Evaluation of County owned buildings, parks, and facilities.

The Self-Evaluation is a comprehensive report that outlines the barriers to programs for people with disabilities as they seek to use local government services and practices. 28 CFR § 35.105.

Responsibilities of the Self-Evaluation include:

- Evaluate current services, policies, practices, and the effects thereof, that do not or may not meet the requirements of this part.
- Provide an opportunity to interested persons, including individuals with disabilities or organizations representing individuals with disabilities, to participate in the selfevaluation process by submitting comments.
- Maintain a list of interested persons consulted, a description of examined area, any problems identified, and a description of any modifications made.

The initial Self-Evaluation has been updated with new data collected for this update. The results of the survey were used to develop a Transition Plan to address all non-compliant facilities identified.

The County has 32 buildings and 18 parks/outdoor facilities on inventory. The Self-Evaluation identified non-compliant issues at each location. Most of the deficiencies identified relate to accessible pedestrian routes to main entrances, parking, signage, ramps, and toilet rooms. A list of the deficiencies is included with the Survey Results in Appendix A.

INTRODUCTION

Overview of the Americans with Disabilities Act of 1990

The Americans with Disabilities Act of 1990 was signed into law on July 26, 1990 by President George H. W. Bush. The ADA is a wide-ranging civil rights law that prohibits, under certain circumstances, discrimination based on disability. It affords similar protections against discrimination to Americans with disabilities as the Civil Rights Act of 1964, which made discrimination based on race, religion, sex, national origin and other characteristics illegal, and Section 504 of the Rehabilitation Act of 1973, which ensures that no qualified individuals with disabilities are discriminated against under any program or activity receiving federal financial assistance or government agencies that receive federal financial assistance. The ADA was amended when President George W. Bush signed into law the ADA Amendments Act of 2008 on September 25, 2008. The ADA gives broader protections for disabled workers and includes a list of impairments to major life activities.

The main sections of the ADA include: Title I-Employment; Title II-Non-discrimination on the Basis of Disability in State and Local Government Services; Title III-Nondiscrimination on the Basis of Disability by Accommodations and in Commercial Facilities; Title IV-Telecommunications; and Title V-Miscellaneous Provisions.

Washington County Policy

The County is committed to providing safe, adequate access to buildings, parks, and facilities for the general public regardless of ability or disability.

Questions, comments, and complaints should be directed to the County-wide ADA Title II Coordinator, who will then forward the matter to the most appropriate County agency. For example, issues regarding pedestrian. Complaints will be addressed in accordance with the County's Complaint/Grievance policy included as Appendix D.

Questions, comments, and complaints may be filed via telephone, TTY, fax, email, regular mail, or in person. Other accommodations are available upon request.

County-wide ADA Title II Coordinator Interim Director of Human Resources Kendall Desaulniers 100 W. Washington Street, Room 251 Hagerstown, MD 21740

Phone: (240) 313-2232

Email: kdesaulniers@washco-md.net

The County is committed to upholding the intent and spirit of the Americans with Disabilities Act (ADA) and Section 504 of the Rehabilitation Act of 1973 to the fullest extent possible. The commitment extends to all programs, services, and activities of the County, such that no qualified individual with a disability shall be discriminated against on the basis of his or her disability.

It is the County's responsibility and desire that no person within the County be excluded from participation in, be denied the benefits of, or be subjected to discrimination under any program or activity supported by the County based on their disability, as provided by the Americans with Disabilities Act of 1990 and Section 504 of the Rehabilitation Act of 1973. It is also the responsibility of County employees to work cooperatively to achieve the goals and objectives of this statement.

The County is fully committed to the goal of achieving equal opportunity and non-discrimination for all persons in their interactions with the County. As a requirement of the ADA, a Self-Evaluation and Transition Plan provides a method to schedule and implement ADA required improvements.

SELF-EVALUATION INVENTORY AND METHODOLOGY

A key activity in developing the plan is for the County to perform a self-evaluation of its current building and facility infrastructure, policies, practices, and programs. The County collected a physical inventory of each element of building, parks, and facility infrastructure with public access. The inventory was collected over several weeks in the spring of 2023 and included developing a database, photo log, and cost estimates.

The early stages of this effort consisted of identifying County owned buildings and parks/outdoor facilities accessible to the public, training staff, and developing a survey methodology and documentation strategy. If a County employee requests an accommodation to be able to work at one of the buildings without public access, the County will evaluate the property at the time of the request.

All buildings and parks/outdoor facilities with public access were evaluated for compliance with the 2010 ADA Standards for Accessible Design - US Department of Justice which are part of the Maryland Accessibility Code Guidelines for Buildings and Facilities, COMAR 09.12.53. Evaluations were conducted systematically using ADA standards, checklists, questionnaires, and guidance documents. See Appendix E for the guidance documents. Paths of travel, doorways, seating, meeting rooms, kitchens, service counters, lobbies, toilet rooms, and signage were all included for evaluation within buildings. Evaluations of outdoor spaces associated with building structures included parking, accessible routes from parking areas or nearby public rights of way, and primary access routes within the individual properties.

Table 1 and Table 2 show an inventory of the buildings and parks/outdoor facilities that were reviewed for ADA compliance, and Figure 1 shows the elements and accessible features that were documented. For each facility compliance and accessibility issues were identified by the review team and divided into the following categories based on input from staff and industry best practices on how to prioritize projects:

- Approaches and Entrances to Facilities
- Low-Effort Modifications (typically completed by maintenance staff)
- Other items

TABLE 1: Buildings / Indoor Facilities

Location Name	Property Address
Agricultural Center – Kennel Building	7313 Sharpsburg Pike, Boonsboro
Agricultural Center – Multiple Purpose Building	7313 Sharpsburg Pike, Boonsboro
Agricultural Center – UMD Extension	7313 Sharpsburg Pike, Boonsboro
Black Rock Golf Course – Club House	20025 Mount Aetna Road, Hagerstown
Boonsboro Library	401 Potomac Street, Boonsboro
Central Highway Office	601 Northern Avenue, Hagerstown
Central Library	100 South Potomac Street, Hagerstown
Circuit Courthouse	95 West Washington Street, Hagerstown
Clear Spring Library	12624 Broadfording Road, Clear Spring
County Administrative Annex	747 Northern Avenue, Hagerstown
County Administrative Building	100 West Washington Street, Hagerstown
County Office Building	33-35 West Washington Street, Hagerstown
Day Reporting Center	145 Iko Way, Hagerstown
Detention Center – Patrol Services	145 Iko Way, Hagerstown
Detention Center – Sheriff's Office	500 Western Maryland Parkway Hagerstown
Detention Center – Men/Women Facility	500 Western Maryland Parkway Hagerstown
Doubs Woods Park Facilities Office	1307 Maryland Avenue, Hagerstown
Dwyer Center	116 West Baltimore Street, Hagerstown
Eastern Highway Office	13230 Greensburg Road, Smithsburg
Emergency Services Office	16232 Elliott Parkway, Williamsport
Environmental Management Office	16232 Elliott Parkway, Williamsport
Forty West Municipal Landfill – Office Building	12630 Earth Care Road, Hagerstown
Hagerstown Regional Airport – Fire and Rescue	18434 Showalter Road, Hagerstown
Hagerstown Regional Airport - Terminal	18434 Showalter Road, Hagerstown
Hancock Library	231 Hancock Veterans Parkway, Hancock
Health Department Building	1302 Pennsylvania Avenue, Hagerstown
Martin Luther King, Jr. Community Center	131 West North Avenue, Hagerstown
Public Safety Training Center	18350 Public Safety Place, Hagerstown
Senior Center – Commission on Aging	535 East Franklin Street, Hagerstown
Senior Center – Fitness Center	535 East Franklin Street, Hagerstown
Smithsburg Library	66 West Water Street, Smithsburg
Southern Highway Office	6232 Coffman Farms Road, Keedysville
Transit Office	1000 West Washington Street, Hagerstown
Water Quality Lab	16232 Elliott Parkway, Williamsport
Western Highway Office	9656 National Pike, Big Pool

Note: Washington County owns the Central Library and Washington County Health Department buildings, but those agencies are responsible for maintenance and ADA improvements.

TABLE 2: Parks / Outdoor Facilities

Location Name	Property Address
Agricultural Center Park	7313 Sharpsburg Pike, Boonsboro
Camp Harding Park	13029 Pectonville Road, Big Pool
Chestnut Grove Park	3106 Chestnut Grove Road, Keedysville
Clear Spring Park	12424 Big Spring Road, Clear Spring
Devils Backbone Park	18934 Lappans Road, Boonsboro
Doubs Woods Park	1307 Maryland Avenue, Hagerstown
Kemps Mill Park	11114 Kemps Mill Road, Williamsport
Martin "Marty" L. Snook Memorial Park	17901 Halfway Boulevard, Hagerstown
Mt. Briar Wetland Preserve	19822 Millbrook Road, Keedysville
Pen Mar Park	14600 Pen Mar Road, Highfield-Cascade
Pinesburg Softball Complex	15323 Clear Spring Road, Williamsport
Piper Lane Neighborhood Park	17556 York Road, Hagerstown
Pleasant Valley Park	3199 Gapland Road, Rohrersville
Rose's Mill Park	10010 Garis Shop Road, Hagerstown
Tammany Park	16700 Tammany Manor Road, Williamsport
Washington County Regional Park	20025 Mount Aetna Road, Hagerstown
Wilson Bridge Picnic Area	15032 National Pike, Hagerstown
Woodland Way Neighborhood Park	108 Belview Avenue, Hagerstown

A map showing the location of all buildings, parks, and facilities may be found in Appendix C.

FIGURE 1: Accessible Features Reviewed

- Approach and Entrance
 - o Parking
 - o Access Route
 - o Curb Ramps
 - o Ramps
 - o Entrances
- Access to Goods and Services
 - o Interior Accessible Routes
 - o Ramps
 - o Elevators
 - o Lifts
 - o Signs
 - o Interior Doors
 - o Rooms and Spaces
 - o Controls
 - o Seating
 - Service Counters
- Restrooms
 - o Accessible Routes
 - o Signage
 - o Entrances
 - o Spaces
 - o Sinks
 - o Towel, Tissue, Soap Dispensers
 - Toilet Stalls
- Other Access Features
 - o Drinking Fountains
 - o Team Sports
 - o Play Areas
 - o Changing Rooms
 - o Swimming Pools
 - o Fishing and Boating Access
 - o Other Miscellaneous Features

TRANSITION PLAN SUMMARY

The Transition Plan is the direct outgrowth of the Self-Evaluation survey. The purpose of the Transition Plan is to ensure access by persons with disabilities to the programs, activities and services offered by a public institution. The plan has specifically been developed in a way that it can be continually updated to ensure the ongoing needs of the community continue to be met. In its Transition Plan, the County has developed a prioritization system for determining where the greatest need for ADA compliance exists. The implementation schedule is based on those prioritization criteria and shows projects scheduled over a 10-year period.

As described in this document, Washington County's Self-Evaluation and Transition Plan are "living documents" that will be updated. The database of non-compliant elements is updated as new features are added and/or brought up to standard. In addition, prioritization can be updated as new information becomes available, such as public input on specific barriers to mobility or new information on pedestrian incidents. This report has been prepared in a format to allow for the most up-to-date information to be available at all times.

The Transition Plan has been prepared so that the body of the report stays constant and the appendices can be updated to show current funding levels and projects scheduled for implementation. This plan is a direct result of input and coordination of a number of County departments and its citizens.

PROGRAM RESPONSIBILITY

The officials responsible for implementation of the County's ADA Transition Plan:

Buildings and Parks/Outdoor Facilities:

Director, Division of Public Works Andrew Eshleman 100 W. Washington Street Hagerstown, MD 21740

Phone: (240) 313-2252

Email: aeshleman@washco-md.net

Sidewalks (County Right-Of-Way):

Director, Division of Engineering Scott Hobbs 80 W. Baltimore Street Hagerstown, MD 21740

Phone: (240) 313-2407

Email: shobbs@washco-md.net

ADA Title II Coordinator:

Human Resources Department Kendall Desaulniers, Interim Director 100 W. Washington Street, Room 251

Hagerstown, MD 21740 Phone: (240) 313-2232

Email: kedesaulniers@washco-md.net

GRIEVANCE PROCEDURE

Pursuant to requirements of applicable federal regulations, the Board of County Commissioners of Washington County, Maryland, has adopted this grievance procedure to provide for prompt and equitable resolution of complaints under section 504 of the Rehabilitation Act of 1973 and amendments (the "Rehabilitation Act"), and the Americans with Disabilities Act of 1990 and amendments (the "ADA"). It is intended for use by any individual who wishes to file a complaint alleging discrimination on the basis of disability in the access of facilities or provision of services, activities, programs, or benefits by the Board of County Commissioners of Washington County, Maryland. The Board of County Commissioners of Washington County, Maryland's Personnel Policy PR-31 governs employment-related complaints of disability discrimination.

The Grievance Form should be used by any individual who wishes to file a complaint alleging discrimination on the basis of disability in employment practices and policies or the provision of programs, services and benefits by the Washington County Commissioners. A complainant can request reconsideration of the case in instances where he or she is dissatisfied with the resolution. A copy of the Grievance Procedure and Complaint Form is provided as Appendix D.

PUBLIC INVOLVEMENT RECORD

The ADA requires that public agencies seek public input to help identify accessibility needs and prioritize remediation efforts. The Self-Evaluation/Transition Plan, Grievance Policy, and Form are available to the public for review, and documents are posted on the County website.

The Washington County Disabilities Advisory Committee maintains contact with the community of persons with disabilities, assesses community needs, and advocates services and programs relating to the quality of life for all residents. The Committee holds monthly meetings that are open to the public and where the citizen comments can be submitted on a regular basis. A list of current members is attached as Appendix F.

A draft of this update was shared with the Washington County Disability Advisory Committee at its meeting on October 18, 2023, and on December 12, 2023, the County hosted a public meeting to share the draft and solicit input from the public. No comments were received.

The County has continued to respond to public comments received regarding ADA accessibility. The table below provides a summary of the comments received to date.

Table 1: Summary of Public Comments

Comment	Response

Public meetings and discussions with the Disability Advisory Committee will be held prior to the next Self-Evaluation and Transition Plan update. Additionally, comments can be submitted at any time by e-mail to adacompliance@washco-md.net (also available via link on the County website) or at a Disability Advisory Committee meeting.

CONCLUSION

Based on this Self-Evaluation, Washington County performed well in its ADA compliance efforts especially relating to the highest priority items including public access points to buildings, parks, and facilities. There have been numerous incorporations of accessible design into building plans, improvements, and maintenance work, as well as evidence that the County has kept up with changes to accessibility standards. Future County-wide reassessments will be used to modify the Transition Plan as needed. At this time the County anticipates that such assessments will take place every five years.

APPENDICES

- A. Survey ResultsB. Program AccomplishmentsC. GIS Map of Surveyed Area
- D. Grievance Procedure and Form
- E. Sample Data Collection Forms
- F. Disability Advisory Committee Members

APPENDIX A

SURVEY RESULTS

Buildings	Complian	ce Category Is	sues
Higher Priority	\$244,325	44 issues	12%
Medium Priority	\$652,025	223 issues	59%
Lower Priority	\$4,990	109 issues	29%
Total	\$901,340	376 issues	100%
Parks/Outdoor Facilities	Complian	ce Category Is	sues
Higher Priority	\$386,800	29 issues	21%
Medium Priority	\$37,215	44 issues	31%
Lower Priority	\$6,595	68 issues	48%
Total	\$470,610	142 issues	100%

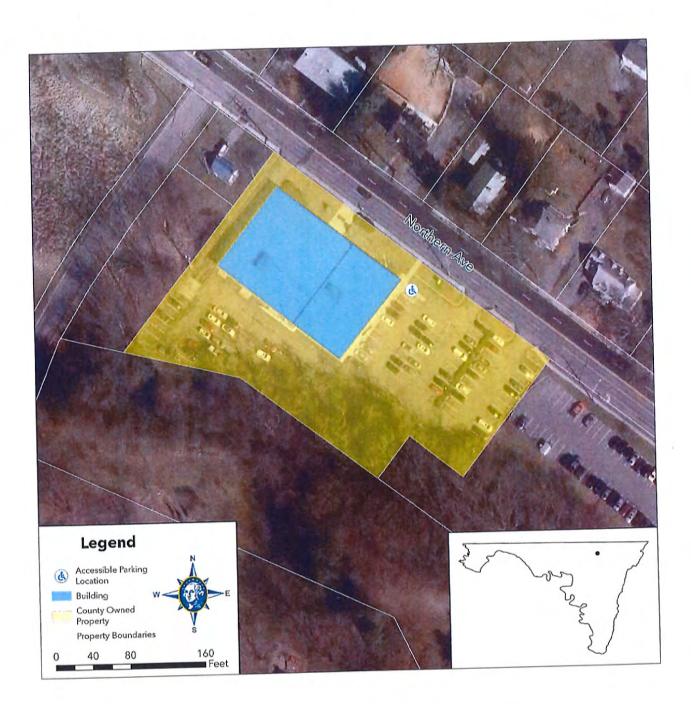
Note: Lower Priority issues involve work by County maintenance staff. A compliance category issue for any priority may include addressing multiple tasks for one defined category.

ADMINISTRATIVE ANNEX 747 NORTHERN AVENUE



Washington County Administrative Annex

747 Northern Avenue Hagerstown, MD 21742



ADA Code Reference ed (82 208.2,502.6,503.6,703 the van 405.2 asured 404.2.5 s that give 703 rt.47.5 g. Installed tt.49.5 308.3, 604.7 hes from 306, 606.2, 606.3 oth sides of 604.8.1.1	Replace the fire alarm systems to have both flashing lights and audible signals. Provide accessible height and length counter.	702 Repla flashi 904.4, 904.5 Provi	Some of fire alarm systems do not have both flashing lights and audible signals. Non-accessible counter installed higher than 36 inches. Installed at 43.5 inches.	E-2	M M3	Toilet Room - Accessible Route Soap Dispensers and Hand Dryers Water Closets Toilet Compartment (Stalls) Fire Alarm Systems Front Lobby Main Entrance Corridor Toilet Room Signs
Room / Space Priority Key Note Accessibility Deficiency ADA Code Reference Three accessible parking spaces, 4 spaces required (82 at 2) 208.2, 502.6, 503.6, 703 Accessible Route 4H S-2, S-9 parking spaces). Existing signs not a correct height. 208.2, 502.6, 503.6, 703 Accessible Route 4H A-7 The cross slope is steeper than 2% in the area of the van accessible parking asile. Measured 7.5% 405.2 Doom - Accessible Route 9L A-9 There are no signs at the inaccessible toilet rooms. 404.2.5 Doom - Soap Dispenser 9L A-16 Inches. Towel dispenser outside accessible reach range. Installed higher than 44 inches above the floor. Installed at 47.5 308.3, 604.7 Doom - Towel Dispenser 9L A-25 Inches. Centerline of water closet is greater than 18 inches from the side wall. Installed at 19 inches. 308.3, 604.7 Doom - Water Closet 9L A-25 The door is not self closing and needs pulls on both sides of the door. 506.3 Doom - Water Closet 9L A-25 The door is not self closing and needs pulls on both sides of the door. 506.8.1.1						Soap Dispensers and Hand Dryers Water Closets Toilet Compartment (Stalls)
Room/Space Priority Key Note Accessibility Deficiency ADA Code Reference Accessible Route 4H 5-2, 5-9 Three accessibke parking spaces; 4 spaces required (82 208.2, 502.6, 503.6, 703 Accessible Route 4H A-7 The cross slope is steeper than 2% in the area of the van accessible Route 4D5.2 Accessible Route 7M A-11 1/2". The door threshold edge is higher than 1/4". Measured 7.5% 404.2.5 Accessible Route 9L A-9 There are no signs at the inaccessible toilet rooms. 703 Soap dispenser outside accessible toilet rooms. Soap dispenser outside accessible reach range. Installed higher than 44 inches above the floor. Installed at 47.5 308.3, 604.7 Doom - Towel Dispenser 9L A-25 Inches. 308.3, 604.7 Doom - Water Closet 7M A-24 Centerline of water closet is greater than 18 inches from the side wall. Installed at 19 inches. 306, 606.2, 606.3 Doom - Stalls 9L A-25 The door is not self closing and needs pulls on both sides of the door. 604.8.1.1			Public Men's Toilet Room			Toilet Room - Accessible Route
Room/Space Priority Key Note Accessibility Deficiency ADA Code Reference Three accessibke parking spaces; 4 spaces required (82 4H 5-2, 5-9 Three accessibke parking spaces; 4 spaces required (82 208.2, 502.6, 503.6, 703 Accessible Route 4H A-7 The cross slope is steeper than 2% in the area of the van accessible parking aisle. Measured 7.5% 405.2 Accessible Route 7M A-11 1/2". Three are no signs at the inaccessible toilet rooms. 404.2.5 Dom - Accessible Route 9L A-9 There are no signs at the inaccessible toilet rooms. 50ap dispenser outside accessible toilet rooms. 703 Dom - Soap Dispenser 9L A-16 Inches. Towel dispenser outside of accessible reach range. Installed inches. 308.3, 604.7 Dom - Towel Dispenser 9L A-25 Inches. Towel dispenser outside of accessible reach range. Installed inches. 308.3, 604.7 Centerline of water closet is greater than 18 inches from the steep of water closet is greater than 18 inches from the steep of water closet is greater than 18 inches from the steep of water closet is greater than 18 inches from the steep of water closet is greater than 18 inches from the steep of water closet is greater than 18 inches from the steep of water closet is greater than 18 inches from the steep of water closet is greater than 18 inches from the steep of water closet is greater than 18 inches from the steep of water closet is greater than 18 inches from the steep of water closet is gre	Add self closing mechanism and side of the door.	6.2, 606.3	the side wall. Installed at 19 inches. The door is not self closing and needs pulls on both sides of the door.	A-24 A-25	7M 9L	Toilet Room - Water Closet Toilet Room - Stalls
Room / Space Priority Key Note Accessibility Deficiency ADA Code Reference Accessible Route 4H S-2, S-9 Three accessibke parking spaces; 4 spaces required (82 parking spaces; 4 spaces required (82 parking signs not a correct height. 208.2, 502.6, 503.6, 703 Accessible Route 4H A-7 The cross slope is steeper than 2% in the area of the van accessible parking aisle. Measured 7.5% 405.2 Accessible Route 7M A-11 1/2". The door threshold edge is higher than 1/4". Measured 404.2.5 404.2.5 Dom - Accessible Route 9L A-9 directions to the accessible toilet rooms. Soap dispenser outside accessible toilet rooms. 703 Soap dispenser outside accessible reach range. Installed inches. 308.3, 604.7	Relocate towel dispenser to pro	3, 604.7	Towel dispenser outside of accessible reach range. Installed higher than 48 inches above the floor. Installed at 49.5 inches.	A-25	91	Toilet Room - Towel Dispenser
Room / Space Priority Key Note Accessibility Deficiency ADA Code Reference Three accessibke parking spaces; 4 spaces required [82] 208.2, 502.6, 503.6, 703 Accessible Route 4H A-7 The cross slope is steeper than 2% in the area of the van accessible parking aisle. Measured 7.5% 405.2 Accessible Route 7M A-11 The door threshold edge is higher than 1/4". Measured 1/2". 404.2.5 Doom - Accessible Route 9L A-9 There are no signs at the inaccessible toilet rooms. 703	Relocate soap dispenser to prop		Soap dispenser outside accessible reach range. Installed higher than 44 inches above the floor. Installed at 47.5 inches.	A-16	JE	Toilet Room - Soap Dispenser
Room / Space Priority Key Note Accessibility Deficiency ADA Code Reference Three accessibke parking spaces; 4 spaces required (82 Three accessibke parking spaces; 4 spaces required (82 208.2, 502.6, 503.6, 703 Accessible Route 4H A-7 The cross slope is steeper than 2% in the area of the van accessible parking aisle. Measured 7.5% 495.2 Accessible Route 7M A-11 The door threshold edge is higher than 1/4". Measured 404.2.5	Add signs at the door of the inac oilet rooms.		There are no signs at the inaccessible toilet rooms that give directions to the accessible toilet rooms.	A-9	91	Toilet Room - Accessible Route
Room / Space Priority Key Note Accessibility Deficiency ADA Code Reference Three accessibke parking spaces; 4 spaces required (82 4H S-2, S-9 parking spaces). Existing signs not a correct height. 208.2, 502.6, 503.6, 703 Accessible Route 4H A-7 accessible parking aisle. Measured 7.5%	Replace the door threshold.		The door threshold edge is higher than $1/4^{\circ}$. Measured $1/2^{\circ}$.	A-11	7M	Interior Accessible Route
Room / Space Priority Key Note Accessibility Deficiency ADA Code Reference Provide one a Three accessibke parking spaces; 4 spaces required (82 Provide one a 4H S-2, S-9 parking spaces). Existing signs not a correct height. 208.2, 502.6, 503.6, 703 Existing signs the ground.	Repave the accessible route at the accessible aisle.		The cross slope is steeper than 2% in the area of the van accessible parking aisle. Measured 7.5%	A-7	4Н	Exterior Accessible Route
Priority Key Note Accessibility Deficiency ADA Code Reference	Provide one additional accessible s existing signs need to be placed at the ground.		Three accessibke parking spaces; 4 spaces required (82 parking spaces). Existing signs not a correct height.		4Н	Parking
	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
					0	
						Buildings / Facilities
Buildings / Facilities						Accessibility Assessment
Accessibility Assessment Buildings / Facilities						Washington County Government





Main Entrance



Interior Route



Exterior Entrance Route



Service Counter / Lobby



Kitchen



Men's Toilet Room Entrance



Men's Toilet Room



Women's Toilet Room Entrance



Men's Toilet Room Sinks



Men's Toilet Room Accessible Stall



Women's Toilet Room Sink / Route



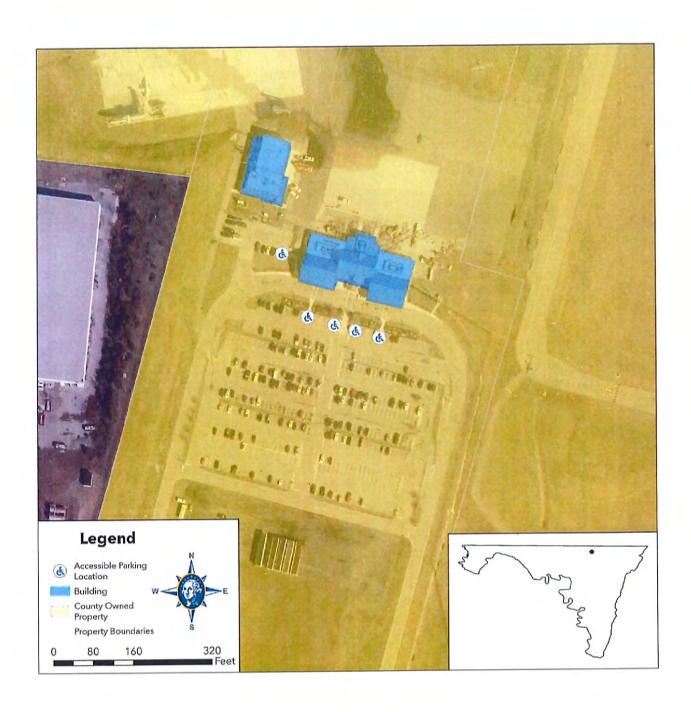
Women's Toilet Room Accessible Stall

AIRPORT



Hagerstown Regional Airport

18343 Showalter Road Hagerstown, MD 21742



			Terminal Men's Toilet Room			
\$850	Relocate toilet to compliant distance in reference to side wall. Relocate grab bars to compliant locations.	604.2, 609.4, 609.3, 604.5.2	Center line of water closet is more than 18" from sidewall (20"). Grab bars are mounted higher than 36" from floor (36.5"). Less than 12" of clearance above side grab bar (9.5"). Rear grab bar does not extend at least 24" to open side of water closet (20").	A-24, A-25	7M	Water Closets
						Soap Dispensers and Hand Dryers
\$20	Replace signs with signs that include the international symbol of accessibility.	703	Toilet room is not marked with international symbol of accessibility.	A-9	9L	Toilet Room - Accessible Route
			Women's Toilet Room			
						Toilet Compartment (Stalls)
\$850	Relocate tollet to compliant distance in reference to side wall. Relocate grab bars to compliant locations.	604.2, 609.4, 609.3, 604.5.2	Center line of water closet is more than 18" from sidewall (19"). Side grab bar is mounted higher than 36" from floor (36.5"). Less than 12" of clearance above side grab bar (2.5"). Rear grab bar does not extend at least 24" to open side of water closet (20").	A-24, A-25	7M	Water Closets
						Soap Dispensers and Hand Dryers
\$10	Replace signs with signs that include the international symbol of accessibility.	703	Toilet room is not marked with international symbol of accessibility.	A-9	J6 .	Toilet Room - Accessible Route
			Men's Toilet Room			
						benches
						Seating
						Fire Alarm Systems
						Controls
						Signs
						Elevators
						Ramps
						Interior Accessible Route
\$15,000	Possibly repave or orientent level ground area at exterior manuvering area of entrance.	404.2.4.4	Clear floor space in exterior manuvering area exceeds 2.08% (5.3%).	A-3	4H	Main Entrance
						Curb Ramps
Included in Main Entrance Cost*	m=	206	Route has a running slope steeper than 5.0% (6.3%).	S-3	4	Exterior Accessible Route
\$500	Repaint accessible parking area to ensure that van accessible spaces are at compliant size. Add signage designating "van 502.2, 502.3.3, 502.4, 502.6 accessible" spaces and to discourage parking in access aisles. When parking lot is repaved, make sure that it is withing compliant slope.	502.2, 502.3.3, 502.4, 502.6	Parking space and van accessible aisle do not total a minimum 16/192", accessible aisle is 60"(compliant) however parking space is 128" (132" minimum). Access aisles are not markes as to discourage parking in them. Cross slope at parking space is more than the minimum 2.08% (2.8%). Signs do not read "van accessible" at van accessible spaces.	S-2, S-9, S-10	4Н	Parking
Cost	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
		2	Hagerstown Regional Airport 18434 Showalter Rd, Hagerstown, MD 21742			
						Accessibility Assessment Buildings / Facilities
						Masimillion county government

1	Total					de live de di lorie
-						Service Counters
						Drinking Fountain
-						Toilet Compartment (Stalls)
	Relocate grab bars at compliant height from floor.	609.4	Grab bars are mounted higher than 36" from floor (37").	A-24	J6	Water Closets
						Soap Dispensers and Hand Dryers
	Replace signs with signs that include the international symbol of accessibility.	703	Toilet room is not marked with international symbol of accessibility.	A-9	.9L	Toilet Room - Accessible Route
			Terminal Women's Toilet Room			
						Toilet Compartment (Stalls)
	Replace toilet seat to that top of seat is at complaint height from floor. Relocate grab bars at compliant height from floor.	604.2, 609.4	Toilet seat is higher than 19" above floor (20"). Grab bars are mounted higher than 36" from floor (37").	A-24	7M	Water Closets
						Soap Dispensers and Hand Dryers
	Replace signs with signs that include the international symbol of accessibility.	703	Toilet room is not marked with international symbol of accessibility.	A-9	91	Tailet Room - Accessible Route



Accessible Parking



Exterior Entrance Route



Main Entrance Interior





Main Entrance



Interior Access Route (West)



Interior Access Route (East)



Women's Toilet Room Entrance



Women's Toilet Room Sinks



Interior Access Route (to terminal)



Women's Toilet Room Entrance Route



Women's Toilet Room Accessible Water Closet / Stall



Men's Toilet Room Entrance



Men's Toilet Room Sinks



Terminal Women's Toilet Room Entrance



Men's Toilet Room Entrance Route



Men's Toilet Room Accessible Water Closet / Stall



Terminal Women's Toilet Room Sinks



Terminal Women's Toilet Room Accessible Water Closet / Stall



Terminal Men's Toilet Room Sinks



Terminal Men's Toilet Room Accessible Water Closet / Stall



Terminal Men's Toilet Room Entrance



Terminal Men's Toilet Room Entrance Route



Drinking Fountain (Terminal Area)



Alternate Accessible Parking Area



Center Crossing Section





Curb Ramp at Access Aisle

Airport Fire & Rescue Building



Main Entrance



Interior Access Route



Men's Toilet Room Interior



Main Entrance Interior



Men's Toilet Room Entrance



Men's Toilet Room Sink



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Interior



Women's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Entrance



Women's Toilet Room Sink

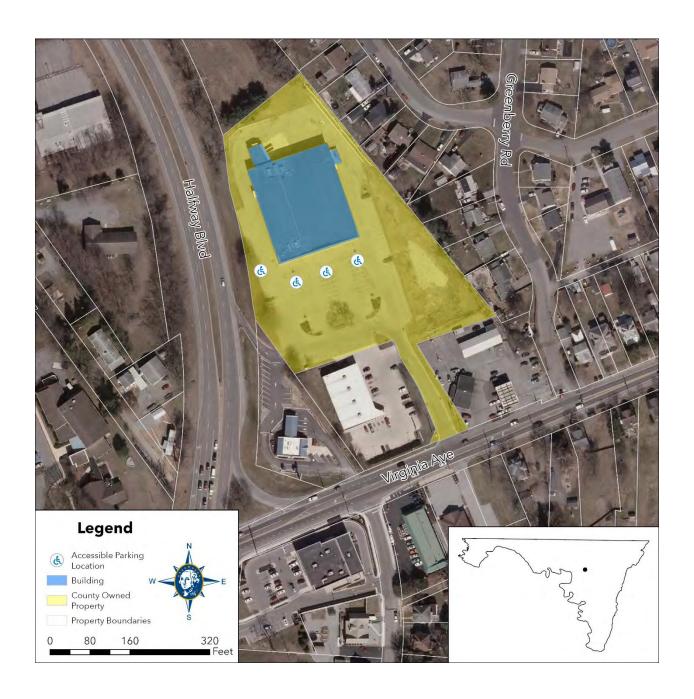


Drinking Fountain



Washington County Board of Elections

17718 Virginia Avenue Hagerstown, MD 21740





Accessible Parking



Accessible Parking Signage



Main Entrance



Interior Accessible Route



Entrance to Lobby



Service Counter



Front Men's Toilet Room Entrance



Front Men's Toilet Room Interior



Front Men's Toilet Room Sinks



Front Men's Toilet Accessible Stall



Front Women's Toilet Room Entrance



Front Women's Toilet Room Sinks



Rear Men's Toilet Room Entrance



Rear Men's Toilet Room Interior



Rear Men's Toilet Room Accessible Stall



Rear Women's Toilet Room Entrance



Rear Women's Toilet Room Interior



Rear Women's Toilet Room Sink



Rear Women's Toilet Room Accessible Stall



Front Drinking Fountains



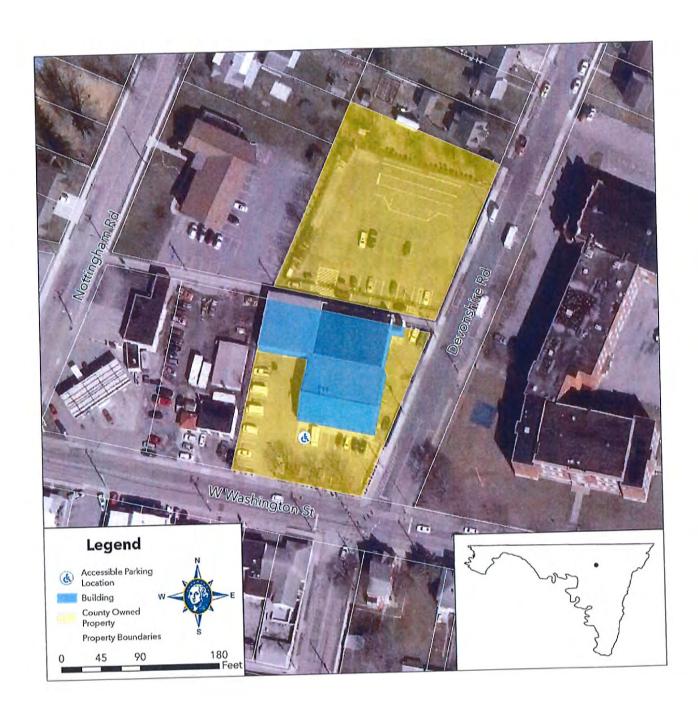
Building Control Panel

TRANSIT BUILDING



Washington County Transit Building

1000 West Washington Street Hagerstown, MD 21740



\$34,410	Total					
\$1,500	Restructure current Service Counter.	904.4.1	Service Counter is more than 36" above the floor. (41.5")	A-14	6M	Service Counters
						Drinking Fountain
						Toilet Compartment (Stalls)
\$60	Replace or lower water closet seat so that is has a compliant height. Replace rear grab bar with longer bar to extend to compliancy.	604.9, 609.4	Height of water closet greater than 19" above floor (20") Grab bar does not extend 24" to open side of toilet (19")	A-25	7M	Water Closets
\$0	Relocate Hand Dryer / Towl Dispenser to location within accessible reach.	308.2.1	Operable parts of hand dryer / towel dispenser are out of designated operable ranges. More than 48" above floor (53.5")	A-25	9L	Soap Dispensers and Hand Dryers
\$800	Relocate Sign to wall on latch side of the door. Replace door hardware. Provide pipe wrap. Relocate coat hook to spot on door 606.5, 604.8.3 within accessible reach.	703, 404.2.7, 606.5, 604.8.	Sign not mounted on the wall on the latch side of the door (on door). Door is equiped with hardware that requires tight grasping, pinching, or twisting of the wrist to operate. Pipes below lavatory are not insulated or configured to protect against contact. Cost hook is greater than 48° above the ground (68°).	S-9, A-21, P-6, A-27	W.	Toilet Room - Accessible Route
						Benches
	flashing lights and audible signals.					Seating
\$1,000	Replace fire alarm systems to have both	702	Fire Alarm System does not have flashing lights	E-2		Fire Alarm Systems
\$15,000	Relocate control operables to within accessible reach.	309.3	Operable parts are higher than 48" (50.5")	T	5M	Controls
\$450	Replace signs that do not have raised characters or braille as needed and relocate signs to latch side of door. (Approx 35 new signs)	703	Signs do not have raised characters and braille. Some signs are mounted on doors and not on the wall on the latch side of door.	9-9	SM.	Signs
						Elevators
						Ramps
\$250	Replace the door threshold.	404.2.5	Door threshold is great than 1/4" (1")	A-1	7M	Interior Accessible Route
\$250	Replace the door threshold.	404.2.5	Door threshold is great than 1/4" (1")	A-1	7M	Main Entrance
\$15,000	Possible extended curb ramp out into accessible aisle to create 60" x 60" landing space?	304	Level landing at top of curb ramp is not at least $60" \times 60"$.	A-7	2H	Curb Ramps
						Exterior Accessible Route
\$100	New Signs need to be installed along with existing signs to be placed at 60" above the ground.	502.6	Access aisles are not marked to discourage parking. Existing signs not a correct height. Signage does not say "Van Accessible".	9-5	6M	Parking
Cost	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
		D 21740	1000 West Washington Street, Hagerstown, MD 21740			
			County Commuter Transit Building			
						Buildings / Facilities
						Accessibility Assessment
						Washington County Government



Accessible Parking







Service Counter



Toilet Room Entrance



Toilet Room Sink





Drinking Fountain



Main Entrance Door Closing Hardware & Fire Alarm

LANDFILL OFFICE



Forty West Landfill Office Building

12630 Earth Care Road Hagerstown, MD 21740



Washington County Government						
Accessibility Assessment						
Buildings / Facilities						
			andfill Office			
			13630 Earth Care Board Daggerstours MD	OVER		
			12630 Earth Care Road, Hagerstown, MD 21740	21740		
Room / Space	Priority	Key Note	Accessibility Deficiency	ADA Code Reference	Recommendation	Cost
Parking	6M	S-2	No markings so as to discourage parking in access aisle.	502.3.3	Install sign to discourge parking in access	\$100
Exterior Accessible Route						
Curb Ramps						
Main Entrance	111	A-2	Interior Door of two-door entrance has a closing speed that is faster than 5 seconds from 90 to 12 degrees.	404.2.8	Adjust door closing mechanism to a compliant speed.	\$0
Interior Accessible Route	6M	A-13, A-2	Multiple objects protruding more than 4" into path. Interior Door of two-door entrance has a closing speed that is faster	307.2, 404.2.8	Relocate protruding objects outside of accessible route. Adjust door closing	\$0
Ramps						
Elevators						
Signs	5M	A-9	There is no signage in public access areas in the building with the execption of bathroom signs that are compliant.	703.1	Approx. 9 signs need to be installed.	\$150
Controls						
Fire Alarm Systems						
Seating						
Benches						
			Men's Toilet Room			
Toilet Room - Accessible Route	91	P-6, A-23	Pipes are not insulated or configured as to protect against contact. Less than 30" x 48" (30" x 37") of clear floor space for forward approach to lavatory (due to shelving).	606.5, 305.7	Provide pipe wraps. Remove opjects intruding in to forward approach to laboratory.	\$30
Soap Dispensers and Hand Dryers	6M	A-25	No formal soap dispenser installed. Hand towel dispensers above 44" (48")	308.2.2	Install soap dispenser and relocate hand towel dispenser to within accessible reach.	\$30
Water Closets	6M	A-24	Clearance around water closet does not meet 56" x 60" (54" x 57"). No grab bar mounted on rear wall. Tollet paper dispenser is not in working order.	604.3, 604.5.2, 604.7	Relocate protruding objects in water closet clearance. Install new toilet paper dispenser and rear grab bar at compliant locations.	\$120
Toilet Compartment (Stalls)						
			Women's Toilet Room			
Toilet Room - Accessible Route	9L	P-6, A-23	Pipes are not insulated or configured as to protect against contact.	606.5, 305.7	Provide pipe wraps.	\$30
Soap Dispensers and Hand Dryers	95	A-25	Soap dispenser is more 44" above floor (47"). Hand towel dispenser more than 44" above floor (48")	308.2.2	Install soap dispensers and relocate hand towel dispensers to within accessible reach.	\$0
Water Closets	91	A-24	Toilet paper dispenser less than 7" from front of water closet (3").	604.7	Relocate toilet paper dispenser to compliant location.	\$0
			thought [a].			

Total					
portion of service desk.	304:4:1		V-74	IAIO	Service codificats
Install at least 36" long and 36" he	42")	Service Counter height is above 36" (4	214	Ma	Service Counters





Main Entrance



Service Counter



Exterior Entrance Route



Main Entrance - Interior Door



Toilet Room Entrances



Women's Toilet Room Sink



Women's Toilet Room Water Closet



Men's Toilet Room Hand Dryer



Women's Toilet Room Hand Dryer



Men's Toilet Room Sink



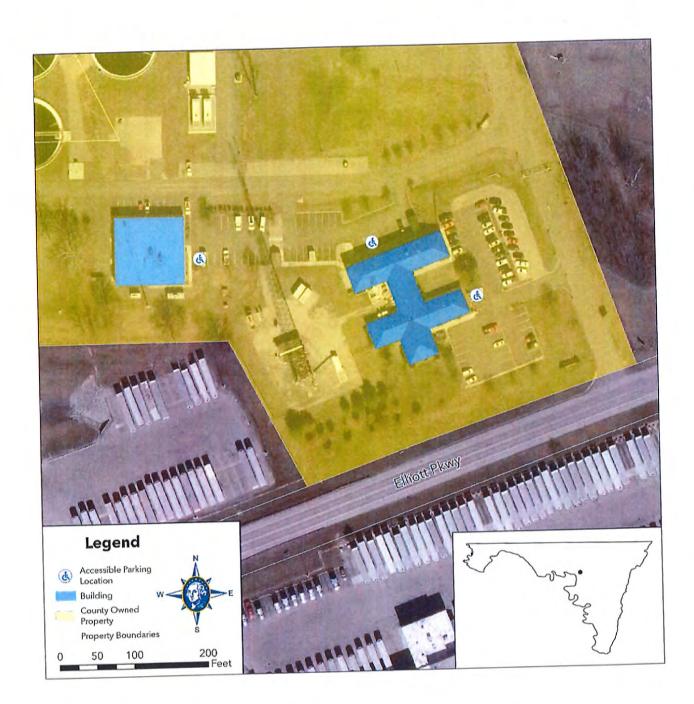
Men's Toilet Room Water Closet

WATER QUALITY & ENVIRONMENTAL MANAGEMENT ELLIOTT PARKWAY FACILITY



Washington County Water Ouality & Environmental Management

16232 Elliott Parkway Williamsport, MD 21795



Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route		Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route	Parking		Room / Space			Buildings / Facilities	Accessibility Assessment	Washington County Government
										7M	7M			4H		Priority					
										A-2	S-9, A-2			S-9, S-2		Key Note		Was			
		Men's Bottom Floor Toilet Room								Door takes long than 5 seconds to close from 90 to 12 degrees	Not all accessible entrances have signs indicating the nearest accessible entrance. Door takes more than 5 seconds to close from 90 to 12 degress			Inadequate Signage. Access aisles are not marked to discourage parking. Running slope exceeds 2.08% (6.3%). Existing signs not a correct height. Signage does not say "Van Accessible".	Bottom Entrance	Accessibility Deficiency	16232 Elliott Parkway, Williamsport, MD 21795	Washington County Water Quality / Emergancy Services Buil			
										404.2.8	216.6, 404.2.8			502.3.3, 302, 502.6		ADA Code Reference		uilding			
										Adjust door hardware so that closing speed is compliant.	Install signs at inaccessible entrances indicating the nearest accessible entrance. Adjust door hardware so that closing speed is compliant.			New Signs need to be installed along with existing signs to be placed at 60" above the ground.		Recommendation					
					E					\$0	\$75			\$100		Cost					

	Cross slope of exterio Exterior Accessible Route 4H 5-3 (2.3%).	Parking Parking AH AH S-2 identified as "van accessible".		6M A-14	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets 9L A-25 Both side (37") and resis greater than 36" from is located less than 7" closet (0").	Soap Dispensers and Hand Dryers	9L A-9	Women's Bo	Toilet Compartment (Stalls)	Height of toilet seat is side (36.5") and rear (3 greater than 36" from open side of water closets 7M A-25 (0").
	Cross slope of exterior entrance route exceeds 2.08% (2.3%).	Inadequate number or accessible parking spaces provided. No signage that identifies or discourages parking in access aisle. Signage is not a minimum 60" above ground (49.5"). No accessible spaces are identified as "van accessible".	Top Entrance	Lowest point of counter is higher than 36" above the floor (42"). Service Counter is not 36" long.			Both side (37") and rear (37") grab bars top of surface is greater than 36" from floor. Toilet paper dispenser is located less than 7" from the front of the water closet (0").		Non-permenant cabinet is located infront of sign designating the room as an accessible toilet room.	Women's Bottom Floor Toilet Room		Height of toilet seat is greater than 19" (19.5"). Both side (36.5") and rear (37") grab bars top of surface is greater than 36" from floor. Flush control is not on open side of water closet. Toilet paper dispenser is located less than 7" from the front of the water closet (0").
	403.3	208.2, 502.3.3, 502.6		904.4.1			609.4, 604.7		216			604.4, 609.4, 604.6, 604.7
Recommendation: install	Level out concrete on exterior accessible route so that cross slope is less than 2.08%.	Potentially add accessible parking spaces. Add signage identifying a space as "van accessible" and access aisle and discouraging parking in access aisle. Install signage at least 60" above ground.		Reorient service counter (service window) so that there is a portion 36" in height that is 36" in length.			Relocate grab bars to location at compliant height. Relocate toilet paper dispenser to location compliant in reference to water closet location.		Relocate cabinet so that it does not block access to signage.			Replace toilet seat to seat that allows for compliant height. Relocate grab bars to location at compliant height. Relocate flush control to open side of water closet. Relocate toilet paper dispenser to location compliant in reference to water closet location.
100	\$2,500	\$300		\$2,000			\$50		\$			\$75

Soap Dispensers	Toilet Room - Accessible Route		Toilet Room - Accessible Route		Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance
Soap Dispensers and Hand Dryers	cessible Route		cessible Route				ms					e Route	
7M	7M		111					M9	5M		24	111	6M
A-24	A-9, A-11		A-9					五	A-9		A-7, S-8	A-2	A-1, A-2
No soap dispenser present.	Sign does not have raised characters or braille and is not located on latch side of door (on door). There is less than 60" of maneuvering clearance depth (59").	Single Use Toilet Room	These toilet rooms are not designated as accessible, but they do not have signage that give directions to the accessible toilet room.	Men's & Women's Lobby Toilet Rooms				Light controls are located outside of 48" accessible reach from floor. (50")	No signage designating permant rooms and spaces not likely to change over time.		Ramp rise is higher than 6 inches and handrails are not on both sides. Handrail less than 34" inches from the ground (33.5") Surface of ramp does not extend at least 12" beyond the inside face of the handrail (4.5-5").	Doar closing speed is too fast.	Door entrance between hardware and doorframe is less than 32" wide (30"). Door closing speed is too fast.
606.1	216 / 703		216.3					308.2.1	216 / 703		405.8, 505.4, 505.10	404.2.8	404.2.3, 404.2.8
Install soap dispenser within	Add signage to latch side of door with raised characters and braille at compliant height form floor.		Install signage at these toilet room that gives directions to the accessible toilet room.					Relocate controls throughout building to locations within accessible reach range.	Install signage throughout building designating permant rooms and spaces not likely to change over time that has raised characters and braille in compliant locations.		Install new handrails on both side of ramp at least 34" in height and allowing surface of ramp to extend at least 12" beyond the inside face of the handrail.	Adjust door hardware so that closing speed is compliant.	Replace main entrance door fixture to allow for compliant door width. Adjust door closing speed.
\$15	\$20		\$40					\$20,000	\$500		\$7,000	\$0	\$10,000

Tot	Section of service counter under 36" in height is not 36" in length (29.5"). Less than 48" of clear floor space cou Service Counters 6M A-14 on parallel approach (41"). Less than 27" of clearance 904.4 to floor from the bottom of the counter (26.5").	Drinking Fountain Spout outlet is less than 38" above floor (36"). Inst 602.4 allo floc	Toilet Compartment (Stalls)	
		602.4		604.6
Total	Replace (or remove) service counter. (not currently in use)	Install extension to spout to allow for 38" in height from floor.		open side of water closet.
\$51,525	\$8,000	\$50		4000

 (\cup)

Main Building - Top Floor



Accessible Parking (Main Entrance)



Accessible Parking (Alternate Entrance)



Drinking Fountain



Curb Ramp



Ramp / Alternate Entrance



Service Counter



Accessible Toilet Room Water Closet



Accessible Toilet Room Sink

Main Building - Bottom Floor



Accessible Parking



Men's Toilet Room Entrance



Women's Toilet Room Entrance



Exterior Entrance Route



Men's Toilet Room



Women's Toilet Room Sink



Women's Toilet Room Water Closet

Elliott Parkway Collections Building 16232 Elliott Parkway, Williamsport, MD 21795 Accessibility Deficiency Inadequate Signage. Parking spot is not a minimum 8' (7.79') wide to designate it as a "van accessible" spot. Access aisles are not marked to discourage parking. Cross slope of accessible parking space is greater than 2.08% (3.1%). Signage does not have the international sign of accessibility nor does it say "Van Accessible". Door threshold is too high (.5"). Door threshold is too high (.5"). Signs designating permanent rooms/spaces not likely to change over time do not have raised characters or braille.	ADA Code Reference ADA Code Reference 502.1, 502.2, 503.3.3, al 502.4, 502.6
	Elliott Parkway Collections Building 16232 Elliott Parkway, Williamsport, MD 21795 Accessibility Deficiency Accessibility Deficiency ADA Code Reference (7.79') wide to designate it as a "van accessible" spot. Access aisles are not marked to discourage parking. Cross slope of accessible parking space is greater than 2.08% (3.1%). Signage does not have the international sign of accessibility nor does it say "Van Accessible".

Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route	Benches		Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route
	7M	7M		6M	M		7M
	A-9, P-6, A 27	A-18		A-20, A- 21, A-24	A-25		A-9, A-28, P-6, A-27
	Room signage is not mounted on latch-side of door and does not have braille or raised characters. Pipes below lavatory are not insulated or configured to protect against contact. Coat hook is higher than 48" above floor (69").	Bench is less than 20" deep (9"). Bench does not have back support and it is not affixed to a wall.	Women's Toilet Room / Locker Room	Door is not self-closing. Pulls are not located on both sides of door and lock requires tight grasping to operate. Compartment is not 60" wide (48").	Stall does not allow 60" of clearance from side wall around water closet (48"). Tollet paper dispenser is located less from 7" from front of water closet (0").		Room signage is not mounted on latch-side of door and does not have braille or raised characters. Mirror is mounted above minimum 40" (49"). Pipes below lavatory are not insulated or configured to protect against contact. Coat hook is higher than 48" above floor (68").
	703, 603.3, 606.5, 404.2.5	903.3, 903.4		604.8.1.2, 604.8.1.1	604.3.1, 604.7		703, 603.3, 606.5, 404.2.5
	Install new compliant signage on latch side of wall. Insulate pipes under lavartory to protect against contact. Relocate coat hook to location at compliant height.	Replace bench with that attains minimum depth that has back support or can be affixed to wall.		Install self-closing door hinges, pulls on both sides of door and a lock that does not required tight grasping, pinching, or twisting of the wrist.	Remove toilet in next stall (if needed) and extend stall so that it allows for compliant clearance from side wall around water closet. Relocate toilet paper dispenser to compliant location in reference to water closet.		Install new compliant signage on latch side of wall. Install mirrors at compliant height above lavatory. Insulate pipes under lavartory to protect against contact. Relocate coat hook to location at compliant height.
	\$50	\$400		\$65	\$400		\$75

	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets
			6M	6 M
			A-20, A- 21, A-24	A-25
			Door is not self-closing. Pulls are not located on both sides of door and lock requires tight grasping to operate. Compartment is not 60" wide (48").	Stall does not allow 60" of clearance from side wall around water closet (48"). Flush is not on open side of water closet. Toilet paper dispenser is located less from 7" from front of water closet (0").
			604.8.1.2, 604.8.1.1	604.3.1, 604.6, 604.7
Total			Install self-closing door hinges, pulls on both sides of door and a lock that does not required tight grasping, pinching, or twisting of the wrist.	Remove toilet in next stall (if needed) and extend stall so that it allows for compliant clearance from side wall around water closet. Reorient flush to be on open side of water closet. Relocate toilet paper dispenser to compliant location in reference to water closet.
\$1,875			\$65	\$500

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Lab Building



Accessible Parking



Main Entrance Interior



Women's Toilet / Locker Room Entrance



Main Entrance



Toilet / Locker Room Entrances



Women's Toilet / Locker Room Sink



Women's Toilet / Locker Room Accessible Water Closet / Stall



Men's Toilet / Locker Room Entrance



Men's Toilet / Locker Room



Women's Toilet / Locker Room



Men's Toilet / Locker Room Sinks



Men's Toilet / Locker Room Interior



Men's Toilet / Locker Room Accessible Water Closet / Stall



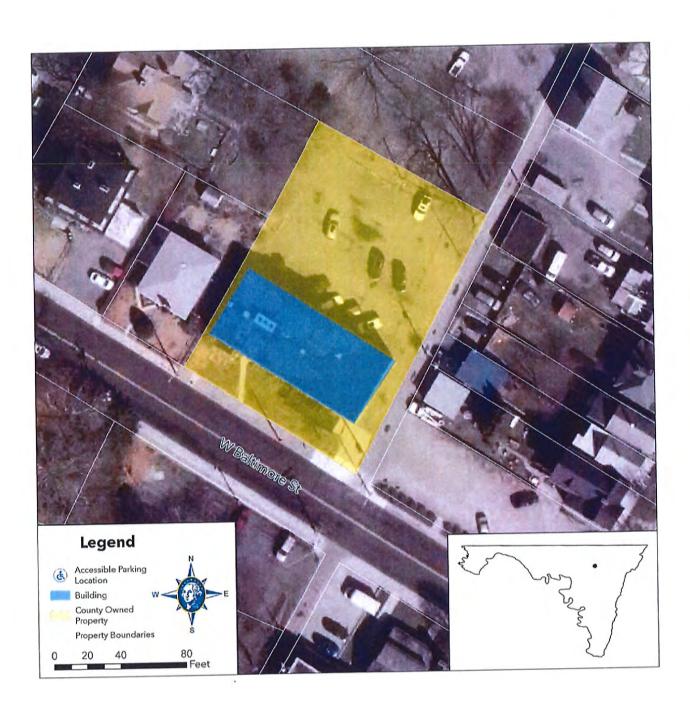
Drinking Fountain

DWYER CENTER



Dwyer Center

116 West Baltimore Street Hagerstown, MD 21740



Washington County Government Accessibility Assessment Buildings / Facilities						
			Dwyer Center			
			116 West Baltimore Street, Hagerstown, MD 21740	1740		
Room / Space	Priority	Key Note	Accessibility Deficiency	ADA Code Reference	Recommendation	Cost
Parking	2H	5-2, 5-9	Parking Lot (approx. 30 spaces) is not marked. No handicap or van accessible spaces are adequately marked and no signage for handicap spaces is present.	502	Have parking lot painted with space closest to asscessible route deemed as handicap/van accessible with space and asile totalling 16' wide. Have handicap signage installed at space and aisle at compliant height	\$900
Exterior Accessible Route	2Н	23	Running Slope too steep at certain points (6.3%)	403.3	Level out pavement near water drainage point	\$1,500
Curb Ramps	2Н	S-7	Running slop of Curb Ramp too steep (14.9%)	406.2	Alter curb ramp to compliancy	\$5,000
Main Entrance	7M	S-1, S-9	No handicap signage at main entrance. (Also no sign indicating accessible route at non-accessible entrances) Door Closing Speed is too fast.	206, 404.2.8	Adjust Door Closing Speed and install handicap signage at building entrances	\$100
Interior Accessible Route	7M	A-13, A-12	Furniture Configuration in accessible route does not allow for that is at least 36" wide. Door closing speed is too fast.	403.5, 404.2.8	Reconfigure funiture to allow 36" wide continuous accessible route, Adjust door closing speed to compliant time.	\$0
Ramps Elevators						
Signs	MS.	S-9	There are no signs designating permanent rooms throughout the building	703	Install compliant signs designating permanent rooms throughout building.	\$500
Controls	6M	M-1	Controls are higher than 48" above floor. (49.5")	309.3	Relocate control operables to within accessible reach.	\$10,000
Fire Alarm Systems	6M	T.	Controls are higher than 48" above floor. (64")	308.3	Relocate control operables to within accessible reach.	\$5,000
Seating Benches						
			Men's Toilet Room			
Toilet Room - Accessible Route	M6	5-9, A-10, A- 11, A-19, A-28 P-5, P-6	Sign is not on latch side of door (on door) and does not have raised characters and braille and its lowest character is is more than 60" above floor (66"). The door is less than 32" wide (30.5") when open at 90 degree. Clear path to fixtures less than 36" (32"). Not adequate 60" x 60" turning area. Mirror more than 40" above ground (48"). Clear space on approach to lavatory not 48" long (43"). Less than 17" of clear floor space under lavartory (8"), Pipes are not insulated or configured to protect against contact. Faucet requires tight grasping to operate.	703, 404, 206, 304.3, 305.3, 306.2.2, 606.4	Install compliant sign on latch side of door. Expand door opening and install door at least 32" wide. Lower mirror height to compliancy. Replace faucets. Cover or insulate pipes to protect from contact. Reorient or design bathroom (possibly extend out towards lobby) to more room for compliant turn space and door with.	\$20,000
Soap Dispensers and Hand Dryers	7M	A-23, A-25	Soap dispenser operable parts are more than 44" above the floor (50"), Hand Dryer operable parts are more than 44" above the floor (47"), Lavatory more than 48" above floor (50").	308.2.2, 606.3	Relocate soap dispenser and hand dryer to accessible reach. Lower sink if possible to accessible height.	\$250

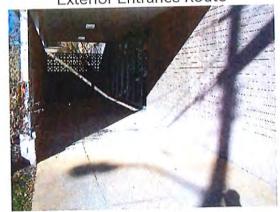
	Red text not included in cost calculation.*					
\$65,600	Total					
\$200	Install ADA complaint countertop under window. (Replacing wooden shelves currently being used)	305	No clear floor space under counter (shelves).	A-14	7M	Service Counters
\$1,200	Replace drinking fountain with ada compliant drinking fountain. (Or remove drinking fountains)	602.2, 602.4, 602.5	More than 25" of clear floor space under drinking fountain (27"). Spout outlet is lower than 38" above the floor (35.5"). Spout outlet is less than 15" from the rear of the drinking fountain (7.5").	S-14	M8	Drinking Fountain
						Toilet Compartment (Stalls)
\$350	Replace toilets that have accessible seat 609.1, 604.4, 604.6, 604.8.2, Relocate toilet paper dispensers to 7" in front of water closet.	609.1, 604.4, 604.5, 604.8.2, 604.7	No grab bars present. Height of water closet is less than 17" at top of seat (16"). Flush control for the toilet is not on the open side of water closet. Toilet paper dispensers are less than 7" in front of water closet (1").	A-24	6M	Water Closets
\$250	Relocate soap dispenser and hand dryer to accessible reach. Lower sink if possible to accessible height.	308.2.2, 606.3	Soap dispenser operable parts are more than 44" above the floor (50"). Hand Dryer operable parts are more than 44" above the floor (47"). Lavatory more than 48" above floor (50").	A-23, A-25	7M	Soap Dispensers and Hand Dryers
\$20,000	Install compliant sign on latch side of door. Expand door opening and install door at least. 32" wide. Lower mirror height to compliancy. Replace faucets. Cover or insulate pipes to protect from contact. Reorient or design bathroom (possibly extend out towards lobby) to more room for compliant turn space and door with.	703, 404, 206, 304.3, 305.3, 306.2.2, 606.4	Sign is not on latch side of door and does not have raised characters and braille and its lowest character is is more than 60" above floor (56"). The door is less than 32" wide (30.5") when open at 90 degree. Clear path to fixtures less than 36" (32"). Not adequate 60" x 60" turning area. Mirror more than 40" above ground (48"). Clear space on approach to lavatory not 48" long (43.5"). Less than 17" of clear floor space under lavartory (8"). Pipes are not insulated or configured to protect against contact. Faucet requires tight grasping to operate.	5-9, A-10, A- 11, A-19, A-28, P-5, P-6	6M	Toilet Room - Accessible Route
-			Women's Toilet Room			
						Toilet Compartment (Stalls)
\$350	Replace toilets that have accessible seat height and flush to open side of water closet. Relocate toilet paper dispensers to 7" in front of water closet.	609.1, 604.4, 604.8.2, 604.7	No grab bars present. Height of water closet is less than 17" at top of seat (16"). Toilet paper dispensers are less than 7" in front of water closet (1").	A-24	6M	Water Closets



Accessible Parking Location



Exterior Entrance Route



Exterior Entrance Route



Parking Lot



Curb Ramp



Main Entrance



Main Entrance Interior



Lobby



Men's Toilet Room Entrance



Service Counter



Drinking Fountain



Men's Toilet Room Sink



Men's Toilet Room Water Closet



Women's Toilet Room Sink

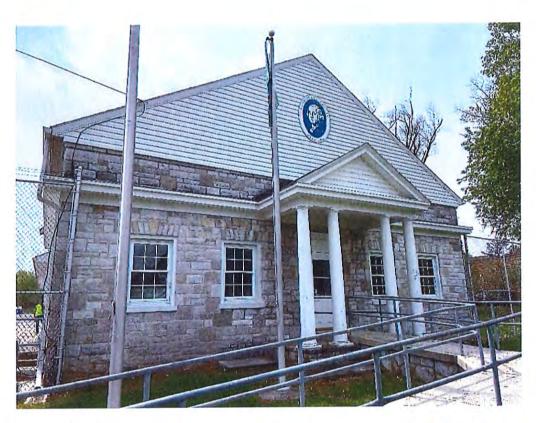


Women's Toilet Room Entrance



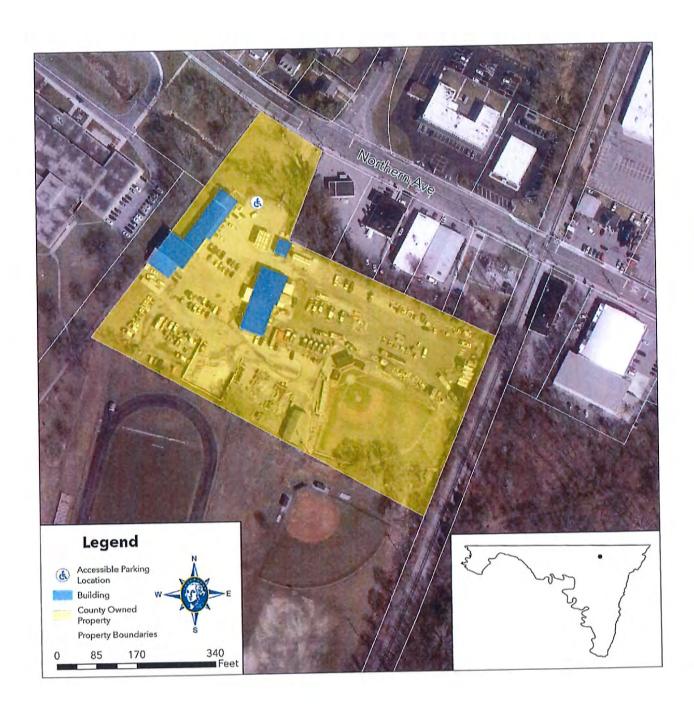
Women's Toilet Room Water Closet

CENTRAL HIGHWAYS



Washington County Central Section Highways Building

601 Northern Avenue Hagerstown, MD 21742

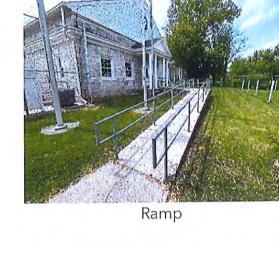


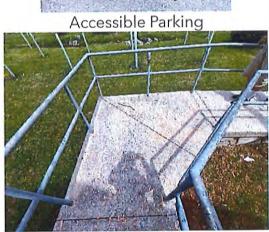
Washington County Government Accessibility Assessment Buildings / Facilities			Central Section Highways Building		
			Central Section Highways Building	40	
Room / Space	Priority	Key Note	Accessibility Deficiency	ADA Code Reference	Recommendation
Parking	24	S-2, S-9	No handicap or van accessible spaces and access aisles are adequately marked. No Present signage for access aisle is present. Signage does not read "van accessible" and is not a minimum 60" above ground (43.5").	502	Have parking lot painted with space closest to asscessible route deemed as handicap/van accessible with space and asile totalling 16' wide. Have handicap signage installed at space and aisle at compliant height.
Exterior Accessible Route					
Curb Ramps					
Main Entrance	44	A-2, A-9	Inaccessible entrances do not have signage indicating the location of the nearest accessible entrance. Accessible entrance does not have signage indicating entrance as accessible with the "International Symbol of Accessibility". There is less than 18" of maneuverable clearance beyond latch side of door. Door threshold exceeds .75" (1"), Door closing speed is too fast.	216.6, 404.2.4.1, 404.2.5, 404.2.8	Relocate office fixture to allow compliant maneuverable space beyond latch side of door. Install signage indicating accessible entrances and their location at inaccessible entrance. Replace door threshold. Adjust door closing speed to compliant speed.
Interior Accessible Route	SM	A-13, A-2	Not all public spaces are on at least one accessible route. Route to Men's Toilet Room has slope that exceeds 5% (9%).	206	T8D*
Ramps	2H	A-7	Top of handrail gripping surface is less than 34" above ramp surface (33.5"). Surface of ramp does not extend a minimum of 12" beyond the inside of face of handrail (3.5"). There is no curb or barrier to prevent the passage of a 4" diameter sphere (18").	505.4, 405.9.1, 405.9.2	
Elevators					
Signs	5M	A-9	There are no signs designating permanent rooms throughout the building (Except bathroom which has a noncomplaint sign located on door).	216	Install complaint signs for permanent rooms on latch side of door with braille and raised characters.
Controls	6M	M-1	Controls are higher than 48" above floor. (58")	309.3	Relocate controls to within accessible reach.
Fire Alarm Systems	1H		No fire alarm system present.		
Seating					
Benches			Men's Toilet Room		
	į.	A-22, A-9, A-			Ensure that route to toilet room is accessible. Install complaint signage on latch side of
Toilet Room - Accessible Route	7M	28, A-27	side of door. Mirror height is greater than 40" above the floor (50"). Coat hook is greater than 48" above floor (71").	206, 216, 603.3, 603.4	door. Lower mirror too compliant height. Relocate coat hook to location within 48" from floor.
Soap Dispensers and Hand Dryers	J6	A-25	Soap dispenser (57") and hand towel dispenser (55") are located above 48" accessible reach range.	606, 606.1	Install soap dispenser and relocate hand towel dispenser to compliant locations.

\$81,835	Total					
						Service Counters
						Drinking Fountain
			Women's Toilet Room is not along an accessible route.* - no signage indicating location of other restroom which is a Men's Toilet Room.	no signage indi	ccessible route.* - r	Women's Toilet Room is not along an a
\$300	Install self-closing door hinges. Reorient or replace stall fixtures to allow for 60" stall depth.	604.8.2.2, 604.8.1.1	Stall door is not self-closing. With floor mounted water closet, compartment depth is not a minimum 59" deep (58").	A-21, A-25	7M	Toilet Compartment (Stalls)
\$400	Reorient piping on water closet to allow for flush controls to be on open side of water closet. Relocate toilet paper dispenser to compliant location.	604.6, 604.7	Flush control is not on open side of water closet. Toilet paper dispenser is greater than 9" from front of water closet (22").	A-24	7M	Water Closets

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Ramp Turning Area



Main Entrance



Main Entrance Interior / Lobby / Service Counter



Interior Access Route



Women's Toilet Room



Interior Access Route



Men's Toilet Room Sink



Interior Access Route

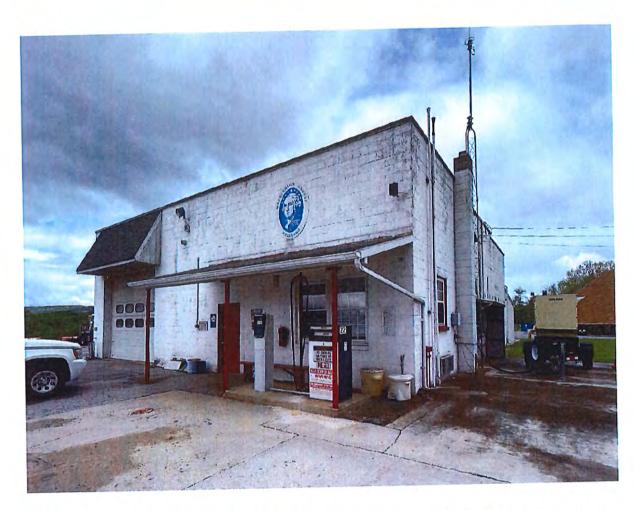


Men's Toilet Room Entrance



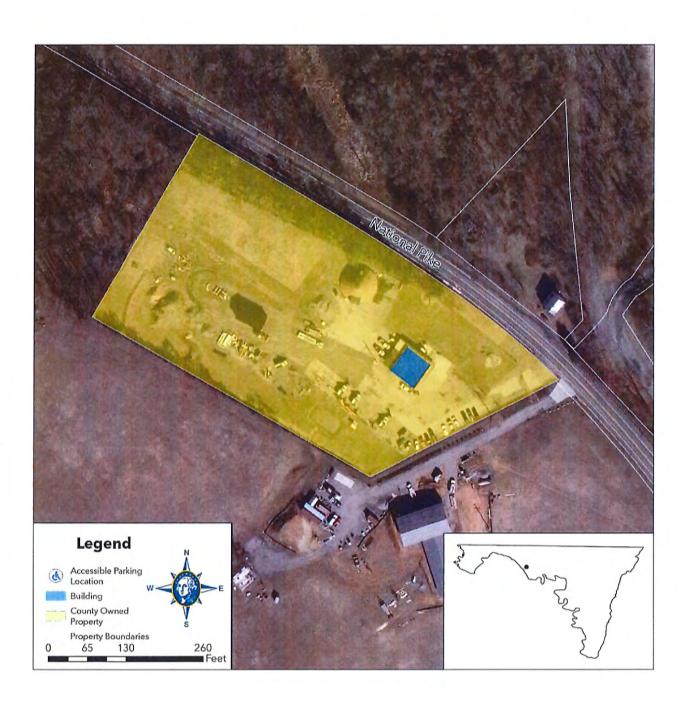
Men's Toilet Room Accessible Water Closet / Stall

WESTERN HIGHWAYS



Washington County Western Section Highways Building

9656 National Pike Big Pool, MD 21711



-						Service Counters
						Drinking Fountain
						Toilet Compartment (Stalls)
3 %	Relocate both side and rear grab bars to compliant heights and distances from walls. Relocate toilet paper dispenser to compliant location.	609, 604.5, 604.5.1, 604.5.2, 604.7	Inadeqaute clearance around water closet. Side grab bar is located less than 12" from back wall (11") and more than 36" above floor (37"). Back brab bar does not extend 24" from toilet centerline to openside (18"). Back grab bar is more than 36" above floor (37"). Toilet paper dispenser is less than 7" in front of water closet (0").	A-24	6M	Water Closets
	Install soap dispenser and relocate hand towel dispenser to compliant locations.	606, 606.1	No dispenser currently installed. Hand towel dispenser (above lavatory) is higher than 44" above floor (57.5").	A-25	6M	Soap Dispensers and Hand Dryers
-	Install complaint signage on latch side of door. Lower mirror too compliant height. Wrap/insulate pipes to protect against. contact. Relocate coat hook to complaint height. Remove shower (that is not used) to allow for compliant turning space and clear floor space for approaches to toilet room fixtures.	216, 603.2.1, 603.3, 606.2, 606.5, 603.4	Sign is not on latch side of door (on door) and does not have raised characters or braille. Not an adequate amount of floor space (60" x 60" min.). Bottom edge of mirror above countertop higher than 40" above floor (54.5"). Inadequate clear floor space for lavatory approach. Pipes are not insulated or configured to protect against contact. Coat hook greater than 48" above floor (69").	A-9, A-19, A-28, A- 22, P-6, A- 27	6M	Toilet Room - Accessible Route
						Benches
						Seating
			No fire alarm system present.		Ŧ	Fire Alarm Systems
	Relocate controls to within accessible reach.	309.3	Controls are higher than 48" above floor. (58")	M-1	6M	Controls
	Install complaint signs for permanent rooms on latch side of door with braille and raised characters.	216	There are no signs designating permanent rooms throughout the building (Except bathroom which has a non- complaint sign located on door).	A-9	5M	Signs
						Elevators
						Ramps
	Relocate to pertruding objects to location outside of cirucation area. Adjust door closing speed to compliant speed.	404.2.8, 307.2	There are objects in circulation that pertrude more than 4". Door closes faster than 5 seconds from 90 to 12 degrees.	A-13, A-2	7M	Interior Accessible Route
	Move trash can for compliant maneuverable space. Adjust door closing speed to compliant speed.	404.2.4, 404.2.8	Not 18" minimum of maneuvering clearance beyond the latch side of door. Door closes faster than 5 seconds from 90 to 12 degrees.	A-2, A-9	7M	Main Entrance
\vdash						Curb Ramps
						Exterior Accessible Route
	Have parking lot painted with space closest to asscessible route deemed as handicap/van accessible with space and asile totalling 16' wide. Have handicap signage installed at space and asile at compliant height	502	No handicap or van accessible spaces are adequately marked and no signage for handicap spaces is present.	S-2, S-9	24	Parking
-	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
- 1		1	96S9 National Pike, Big Pool, MD 21711			
			Western Section Highways Building			
-						Buildings / Facilities
						Accessibility Assessment
H						Green Committee of the

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Main Entrance



Interior Access Route



Toilet Room Interior



Main Entrance Interior



Toilet Room Entrance

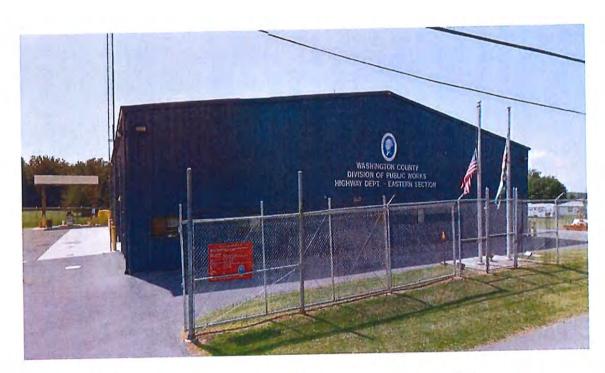


Toilet Room Sink



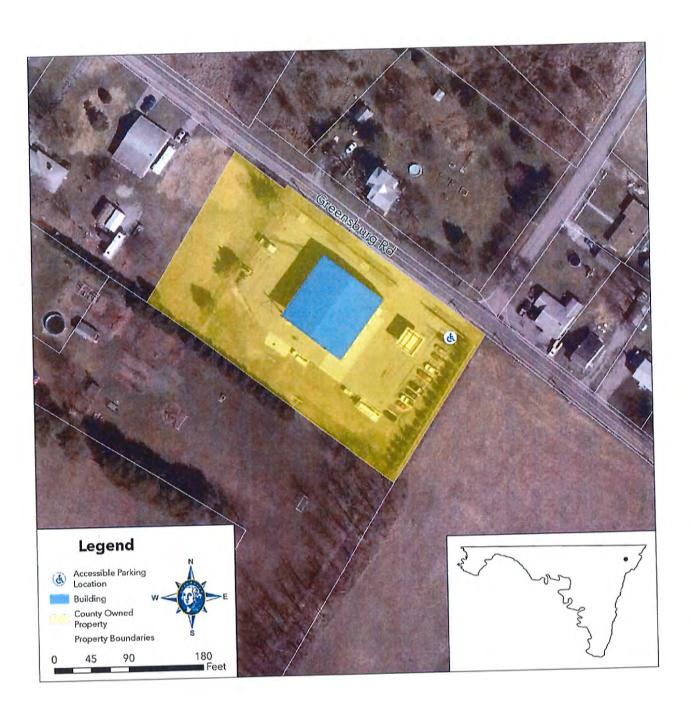
Toilet Room Accessible Water Closet

EASTERN HIGHWAYS



Washington County Eastern Section Highways Building

13230 Greenburg Road Smithsburg, MD 21783



						Service Counters
						Drinking Fountain
	Install self closing door hinges on stall door.	604.8.1.2	Stall door is not self-closing.	A-21	91.	Toilet Compartment (Stalls)
	Relocate both side and rear grab bars to compliant locations in reference to water closet. Relocate toilet paper dispenser to compliant location.	504.5.1, 604.5.2, 604.9.6	Grab bar does not extend at least 12" from toilet centerline (6"). Rear grab bar does not extend at least 24" from toilet A-24, A-25 centerline to open side (16"). Toilet paper dispenser is less than 7" from the front of the water closet (0").	A-24, A-25	7M	Water Closets
	Relocate soap dispenser and hand towel dispenser to compliant locations.	606, 606.1	Soap dispenser (52") and towel dispenser (57.5") is higher than 44" above floor over lavatory.	A-25	JE	Soap Dispensers and Hand Dryers
74	Install complaint signage on latch side of door. Wrap/insulate pipes to protect against contact. Relocate coat hook to complaint height.	703, 606.5, 603.4	Sign is not on latch side of door (on door) and does not have A-9, P-6, A raised characters or braille. Pipes are not insulated or configured to protect against contact. Coat hook greater than 48" above floor (60").	A-9, P-6, A 27	7M	Tollet Room - Accessible Route
						Benches
						Seating
						Fire Alarm Systems
1.5	Relocate controls to within accessible reach.	309.3	Controls are higher than 48" above floor. (58") (some, not all)	<u>E</u>	6M	Controls
	Install complaint signs for permanent rooms on latch side of door with braille and raised characters.	216	There are no signs designating permanent rooms throughout the building (Except bathroom which has a noncomplaint sign located on door).	A-9	5M	Signs
						Elevators
-						Ramps
	Relocate to pertruding objects to location outside of cirucation area. Adjust door closing speed to compliant speed.	404.2.8, 307.2	Objects in circulation paths protrude more than 4". Door A-3, A-2, A closes in less than 5 seconds fomr 90 to 12 degrees.	A-3, A-2, A 13	7M	Interior Accessible Route
-	Install signage. Replace door threshold. Adjust door closing speed to at least 5 seconds from 90 to 12 degrees.	216, 404.2.5, 404.2.8	No Signage designating main entrance or accessible entrance. Door threshold higher than .25" (3"). Door closes in less than 5 seconds form 90 to 12 degrees.	A-9, A-1, A- 2	7M	Main Entrance
+						Curb Ramps
-		403.3	Cross Slope is greater than 2.08% (2.4%).	S-3	6M	Exterior Accessible Route
	install sign to discourage parking in access aisle. Move accessible parking area to another part of parking lot with a flatter slope.	502.3.3, 502.4	Accessible access aisle is not marked as to discourage parking. Cross Slope of accessible parking area is greater than 2.08% (2.6%)	S-2, S-9	4Н	Parking
-	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room/Space
_		21783	13230 Greensburg Road, Smithsburg, MD 21783			
			Eastern Section Highways Building			
-						Buildings / Facilities
+						Accessibility Assessment
+						



Accessible Parking



Main Entrance Door Threshold



AED / Security Control Panel



Main Entrance



Interior Access Route



Toilet Room Entrance



Toilet Room Sink



Toilet Room Accessible Water Closet / Stall



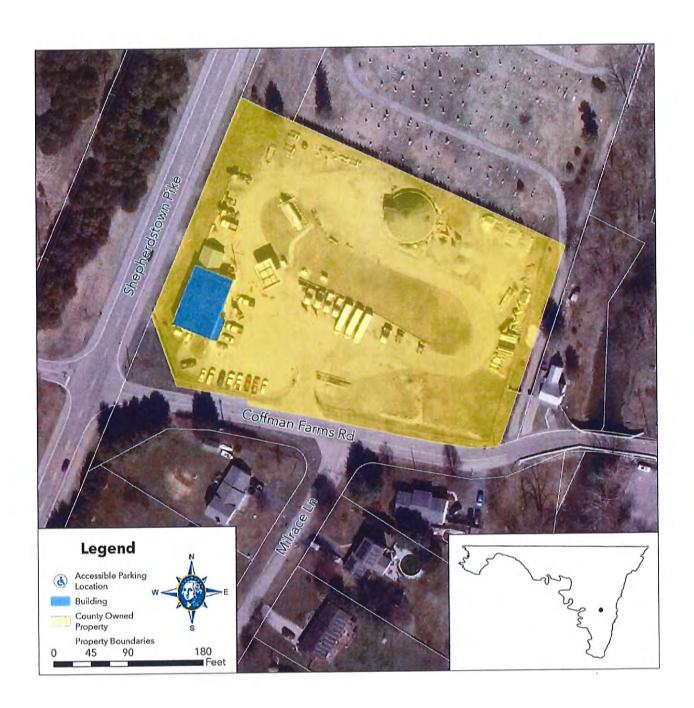
Toilet Room Stall Fixture

SOUTHERN HIGHWAYS



Washington County Southern Section Highways Building

13230 Greenburg Road Smithsburg, MD 21783



\$25	Relocate soap dispenser and hand towel dispenser to compliant locations.	606, 606.1	Soap dispenser is higher than 44" above floor over lavatory (51"). Hand towel dispenser is located behind sink at an inaccessible location. Hand towel dryer is is out of accessible reach of 48" (49").	A-25	7M	Soap Dispensers and Hand Dryers
\$1,000	Install complaint signage on latch side of door. Install door hardware that doesn't require tight grasping, pinching, or twisting of the wrist. Recommendation: remove stall and make bathroom single-use to allow for lavatory approach OR remove shower and move lavatory to shower location to allow for adequate clearance for toilet room fixture approach. Replace lavatory fixture. Wrap/insulate pipes to protect against contact. Relocate coat hook to complaint height.	216, 404.2.7, 606.2, 606.5, 603.4	Sign is not on latch side of door (on door) and does not have raised characters or braille. Door hardware is not accessible. No clear path at least 36" to toilet room fixtures. Inadeqate clear floor space for lavatory approach. Lavatory fixture is not accessible (not adeqaute clear knee/toe clearance). Pipes are not insulated or configured to protect against contact. Coat hook greater than 48" above floor (65").	A-9, A-22, A-23, P-6, A-27	8	Toilet Room - Accessible Route
						Benches
						Seating
						Fire Alarm Systems
						Controls
\$150	Install complaint signs for permanent rooms on latch side of door with braille and raised characters.	216	There are no signs designating permanent rooms throughout the building (Except bathroom which has a noncomplaint sign located on door).	A-9	5M	Signs
						Elevators
						Ramps
\$0	Adjust door closing speed to compliant speed.	404.2.8	Door Closing speed is too fast.	A-2	ZM.	Interior Accessible Route
\$1,250	Install signage. Replace entrance door with wider door. Adjust door closing speed to at least 5 seconds from 90 to 12 degrees.	216, 404.2.3, 404.2.8	No Signage designating main entrance or accessible A-9, A-1, A entrance. Entrance door is not accessible with a width not at least 32" (30"). Closing speed is too fast.	A-9, A-1, / 2	7M	Main Entrance
						Curb Ramps
						Exterior Accessible Route
\$150	Have parking lot painted with space closest to asscessible route deemed as handicap/van accessible with space and asile totalling 16' wide. Have handicap signage installed at space and aisle at compliant height	502	No handicap or van accessible spaces are adequately marked and no signage for handicap spaces is present.	5-2, 5-9	44	Parking
Cost	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
		21756	6223 Coffman Farm Road, Keedysville, MD 21756			
		90	Southern Section Highways Building			
				Ī		Buildings / Facilities
						Accessibility Assessment
						Washington County Government

(3)

	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets
				6M
				A-24, A- 22, A-25
				Centerline of water closet is more than 18" from sidewall (19.5"). Less than 55" of clearance from rear wall (54"). Rear grab bar does not extend adequate distances from water A-24, A-closet centerline. Toilet paper dispenser is less than 7" from 22, A-25 front of water closet (0").
				604.8, 604.5.2, 604.9.6
Total				Relocate both side and rear grab bars to compliant locations in reference to water closet. Relocate toilet paper dispenser to compliant location. Recommendation: remove stall and make bathroom single-use to provide compliant water closet clearance from rear wall.
\$2,600				\$25

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Main Entrance



Interior Access Route



Toilet Room Entrance



Main Entrance Interior



Drinking Fountain (Not in Operation)



Toilet Room Interior



Toilet Room Sink



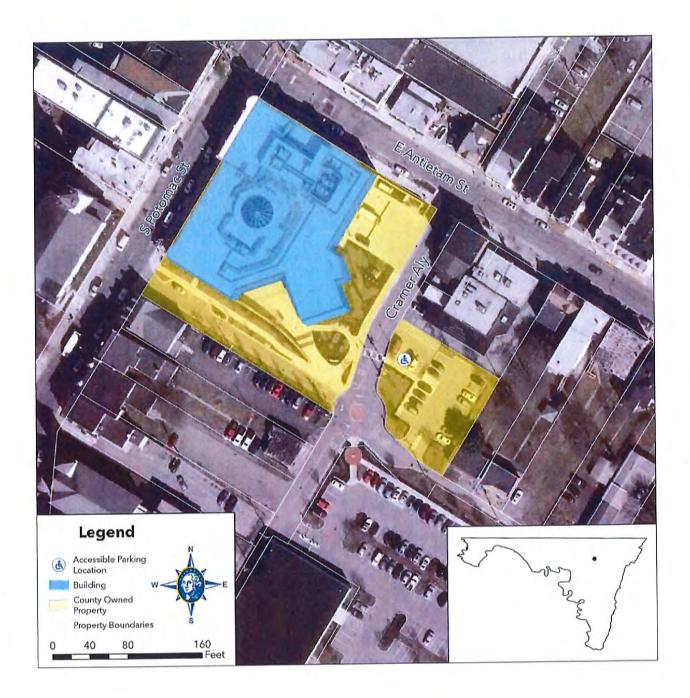
Toilet Room Accessible Water Closet / Stall

CENTRAL LIBRARY



Washington County Free Library

100 South Potomac Street Hagerstown, MD 21740



Washington County Government						
Buildings / Facilities						
			Central Library			
			100 S Potomac Street, Hagerstown, MD 21740	21740		
Parking Room / Space	Priority 4H	S-2	Accessionity Denciency Slopes exceed 2.08% at accessible parking location (3.3%).	504.2	Ensure slopes at accessible parking location do not exceed 2.08%.	\$0
Exterior Accessible Route	2н	X	Running slope along route exceeds 5% (9.5%). Cross slope along route exceeds 2.08% (3.7%).	403.3	Ensure that slopes along exterior accessible	*Steep portions of exterior accessible route may be outside county right of way
Curb Ramos					route are within accessible slope compliancy.	(City sidewalks).
or or restriction			Entrance from Potomac Street			
Entrance						
Entrance			Entrance from Parking Lot			
Interior Accessible Route						
Ramps	4	\$	Ramp rise is greater than 6 inches and handrails are not present on either side.	405.8	Install handrails on both sides of ramp.	\$2,125
Elevators	4	A-2	Door does not remain open for a minimum 20 seconds when activated (7 seconds). Control buttons are not designated with braille.	407.3.3.3, 407,4.7.1.1	Adjust door hardware so that it remains open for 20 seconds when activated. Replace control buttons with braille designations.	\$800
Signs						
Controls Circ Alarm Cortans						
Seating						
Benches						
Toilet Room - Accessible Route			And Floor men a roller hoom			
Soap Dispensers and Hand Dryers						
Water Closets	7M	A-24	Rear and Side wall grab bars top of gripping surface is more than 36" above floor (37").	609,4	Relocate grab bars to locations where top of gripping surface is within 36" from floor.	ŞO
Toilet Compartment (Stalls)			2nd Floor Wamen's Toilet Room			
Toilet Room - Accessible Route	M9	A-22	Clear path to toilet rooms fixture (lavatory) is less than 36" in width (33.5").	206	Reorient stall fixtures, potentially removing stall & toilet fixture closet to lavatory, to allow for clear path to lavatory fixture.	\$750
Soap Dispensers and Hand Dryers		Ť				
Water Closets	7M	A-24	Rear and Side wall grab bars top of gripping surface is more than 36" above floor (37").	609.4	Relocate grab bars to locations where top of gripping surface is within 36" from floor.	\$0
Toilet Compartment (Stalls)						
			3rd Floor Men's Toilet Room			
Soap Dispensers and Hand Dryers						
Water Closets	7M	A-24	Rear and Side wall grab bars top of gripping surface is more than 35" above floor (37").	609.4	Relocate grab bars to locations where top of gripping surface is within 36" from floor.	so
Toilet Compartment (Stalls)						
			3rd Floor Women's Toilet Room			
Toilet Room - Accessible Route		I				
Water Closets	7M	A-24	Rear and Side wall grab bars top of gripping surface is more than 36" above floor (36.5").	609.4	Relocate grab bars to locations where top of gripping surface is within 35" from floor.	\$0
Toilet Compartment (Stalls)						

			2nd Floor Drinking Fountain			
Drinking Fountain						
			3rd Floor Drinking Fountain			
Drinking Fountain						
Service Counters	7M A	A-14	Accessible portion of counter does not extend the same depth as the rest of counter top.	904.4	Add extension to extend accessible portion of counter depth to the same as the rest of the service counter.	\$100
					Total	\$3,775



Accessible Parking



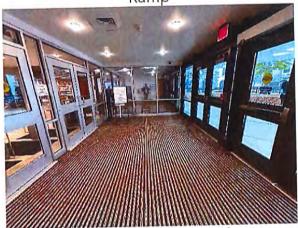
Alternate Accessible Parking



Ramp



Main Entrance (From Street)



Main Entrance Vestibule



Alternative Entrance (From Parking Lot)



Alternative Entrance (From Parking Lot)



Elevator Entrance



Elevator Control Panel



Alternative Entrance Interior



Elevator Interior



Service Counter



Alternative Entrance (From Parking Lot) Interior



1st Floor Women's Toilet Room Entrance



1st Floor Women's Toilet Room Interior



1st Floor Women's Toilet Room Sink



1st Floor Women's Toilet Room Accessible Water Closet / Stall



1st Floor Men's Toilet Room Entrance



1st Floor Men's Toilet Room Interior



1st Floor Men's Toilet Room Accessible Water Closet / Stall





1st Floor Men's Toilet Room Sink



1st Floor Single-Use Accessible Toilet Room



2nd Floor Women's Toilet Room Entrance 2nd Floor Women's Toilet Room Interior



2nd Floor Women's Toilet Room Sink



2nd Floor Men's Toilet Room Entrance



2nd Floor Men's Toilet Room Sink



2nd Floor Women's Toilet Room Accessible Water Closet / Stall



2nd Floor Men's Toilet Room Interior



2nd Floor Men's Toilet Room Accessible Water Closet / Stall



1st Floor Drinking Fountains



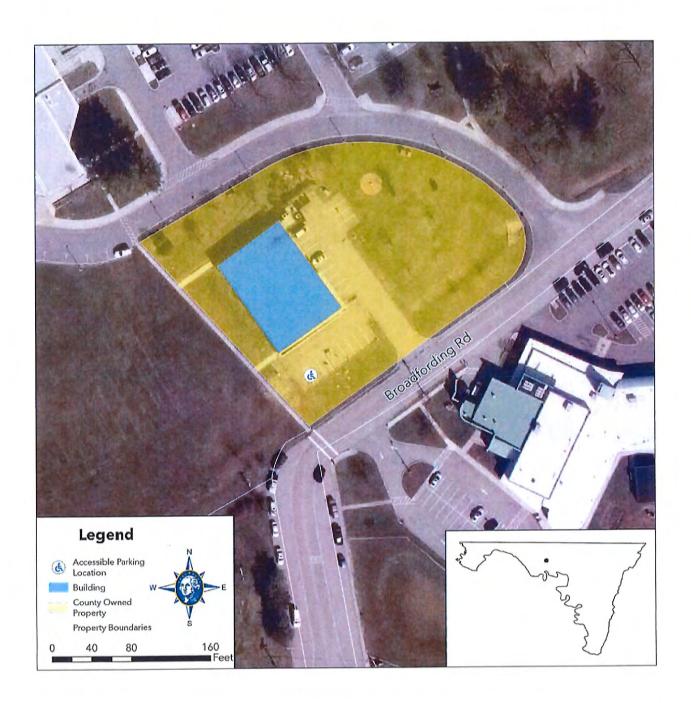
2nd Floor Drinking Fountains

CLEAR SPRING LIBRARY



Leonard P. Snyder Memorial Library

12624 Broadfording Road Clear Spring, MD 21722



ss bathroom and \$250 ant hights. Replace \$250 closer to sidewall. \$500 compliant hights. \$250 closer to sidewall. \$250 closer to sidewall. \$250 closer to compliant \$500 closer to sidewall.	location.					Drinking Fountain
	location.					Drinking Fountain
	location.					Tollet compartment (Stalls)
	Move/Relocate toilets 1" closer to sidewall. Relocate toilet paper dispenser to compliant	604.2, 604.7	Center line of water closet is more than 18" from side wall [(19"). Tollet paper dispenser is less than 7" from the front of the water closet (0").	A-24, A-25	7M	Water Closets
						Soap Dispensers and Hand Dryers
	Relocate bathroom signs to compliant hights. Replace door thresholds.	703.4.1, 404.2.5	Bathroom signs lowest is character is not at least 48" above the floor (45.5"). Door threshold is higher than .25" (.5").	A-9, A-2, A- 27	7M	Toilet Room - Accessible Route
			Women's Toilet Room			
	Move/Relocate toilets 1" closer to sidewall. Relocate toilet paper dispenser to compliant location.	604.2, 604.7	A-24, A-25 (19"). Toilet paper dispenser is less than 7" from the front of the water closet (0").	A-24, A-25	7M	Water Closets
						Soap Dispensers and Hand Dryers
	Relocate coat hook in mens bathroom and bathroom signs to compliant hights. Replace door thresholds.	604.8.3, 703.4.1, 404.2.5	Bathroom signs lowest is character is not at least 48" above the floor (45.5"). Door threshold is higher than .25" (.5"). Coat hook is higher than 48" (52").	A-9, A-2, A 27	7M	Toilet Room - Accessible Route
			Men's Toilet Room			
						Benches
						Seating
						Fire Alarm Systems
						Controls
						Signs
						Elevators
						Ramps
to compliant \$0	Adjust door closing speed to compliant speed.	404.2.8	Door Closing speed is too fast.	A-2	7M	Interior Accessible Route
identifying in the international just door closing s from 90 to 12	Install signage at entrance identifying entrance as accessible with the international symbol of accessibility. Adjust door closing speed to at least 5 seconds from 90 to 12 degrees.	216.6, 404.2.8	Does not have accessible entrance signage with international symbol of accessibility. Door closing speed is too fast.	A-9, A-2	7M	Main Entrance
mp to allow for \$7,000 pace for level \$7,000	Redesign/Relocate curb ramp to allow for compliant flare slope and space for level landing at top of curb ramp.	406.3	No level landing at top of curb ramp. Running slope of left flare is steeper than 10.0% (12.1%).	5-7	4Н	Curb Ramps
aved, ensure slope \$20,000	When route is reset or repaved, ensure slope is in compliant range.	206/403.3	Cross slope of route is steeper than 2.08% (2.4%).	S-3	6M	Exterior Accessible Route
o discourage \$100	Install compliant signage to discourage parking in access aisless.	502.7	Access aisles are not marked as to discourage parking in them.	S-9	6M	Parking
ation Cost	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
		21722	12624 Broadfording Road, Clear Spring, MD 21722			
		rial Branch	Clear Spring Library / Leonard P. Snyder Memorial Branch			
						Buildings / Facilities
						Accessibility Assessment



Accessible Parking



Main Entrance



Service Counter



Curb Ramp



Main Entrance Interior



Drinking Fountains



Women's Toilet Room Entrance



Women's Toilet Room Sinks



Men's Toilet Room Entrance



Women's Toilet Room Interior



Women's Toilet Room Accessible Water Closet / Stall



Men's Toilet Room Interior



Men's Toilet Room Sinks



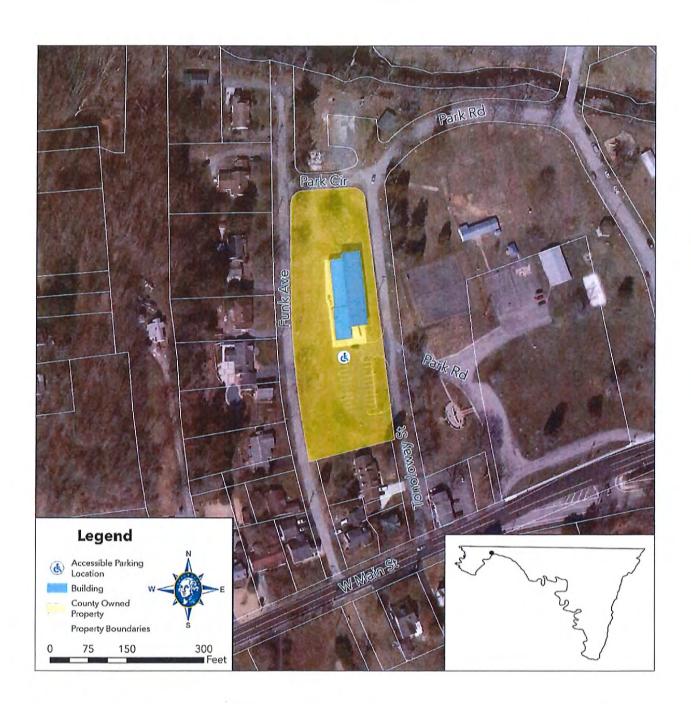
Men's Toilet Room Accessible Water Closet / Stall

HANCOCK LIBRARY



Hancock Veterans Memorial Branch Library

231 Hancock Veterans Parkway Hancock, MD 21750



	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route	Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route	Parking	Room / Space			Buildings / Facilities	Accessibility Assessment	Washington County Government
	7M													7M	7M				Priority					
	A-14													A-2	A-2				Key Note					
	Less than 27" of clearance from floor to bottom of counter (26").													Door Closing speed is too fast.	Door Closing speed is too fast.				Accessibility Deficiency	231 Veterans Memorial Parkway, Hancock, MD 21750	Hancock Library			
	306.3.1													404.2.8	404.2.8				ADA Code Reference	, MD 21750				
Total														Adjust door closing speed to compliant speed.	Adjust door closing speed to at least 5 seconds from 90 to 12 degrees.				Recommendation					
\$0														\$0	\$0				Cost					



Accessible Parking



Exterior Entrance Route



Interior Entrance



Curb Ramp



Main Entrance



Interior Entrance Automatic Door Control



Service Counter



Single-Use Toilet Room Entrance



Single-Use Toilet Room Accessible Water Closet

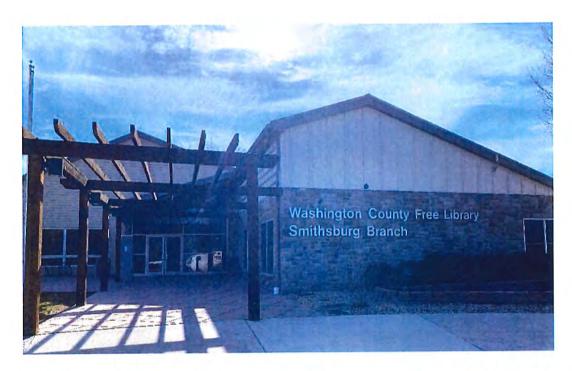


Drinking Fountains



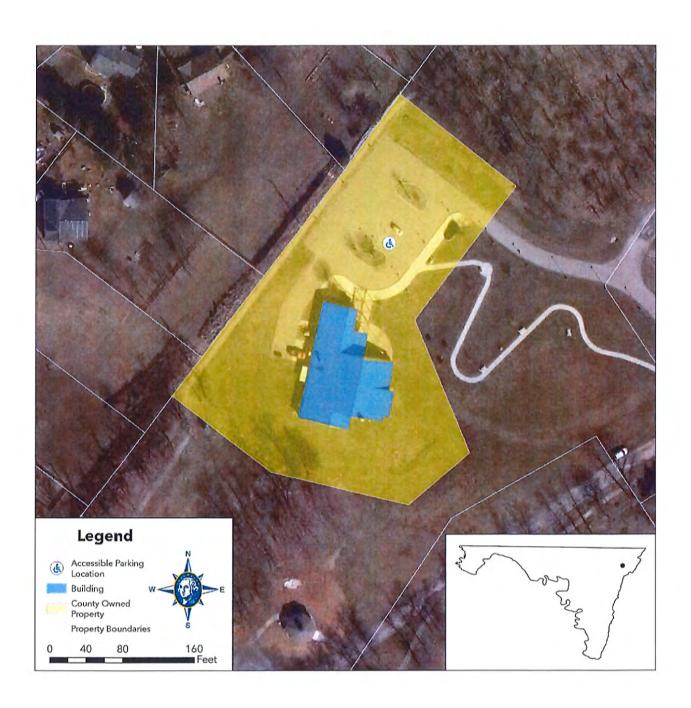
Single-Use Toilet Room Sink

SMITHSBURG LIBRARY



Washington County Free Library Smithsburg Branch

66 West Water Street Smithsburg, MD 21783



\$1 600	Total				Control of the Contro	
	850					Service Counters
						Drinking Fountain
\$0	Reorient hinges on stall door (currently installed backwards so door is self-opening).	604.8.1.2	Stall door is not self-closing.	A-21	92	Toilet Compartment (Stalls)
						Water Closets
						Soap Dispensers and Hand Dryers
\$0	Lower mirror to where bottom edge at 40" or lower.	603.3	Bottom edge of the mirror (above lavatory) is higher than 40" (40.5").	A-28	JE	Toilet Room - Accessible Route
			Women's Toilet Room			
						Toilet Compartment (Stalls)
\$0	Relocate grab bars to compliant locations.	604.5.2	Rear wall grab bar extends less than 12" towards side wall past water closet centerline (10.5").	A-24	JL	Water Closets
						Soap Dispensers and Hand Dryers
\$0	Lower mirror to where bottom edge at 40" or lower.	603.3	Bottom edge of the mirror (above lavatory) is higher than 40° (41.5°).	A-28	JL	Toilet Room - Accessible Route
			Men's Toilet Room			
						Benches
						Seating
						Fire Alarm Systems
						Controls
						Signs
						Elevators
						Ramps
						Interior Accessible Route
						Main Entrance
\$1,500	Lay a flat landing at top curb ramp with compliant demensions.	406.4	No level landing at top of curb ramp (steeper than 2.08% (2.6%)).	S-7	6M	Curb Ramps
						Exterior Accessible Route
\$100	Ensure surface at compliant level when repaved. Install compliant signage to discourage parking in access aisless.	502.4, 502.7	Cross Slope at access aisle is steeper than 2.08% (4.0%). Access aisles are not marked as to discourage parking in them.	5-3, 5-9	4н	Parking
Cost	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
			to West Water Street, Smithsourg, MD 41/83			
			Smithsburg Library			
				-		Buildings / Facilities
						Accessibility Assessment
						wasnington county Government

U



Accessible Parking



Curb Ramp



Main Entrance



Accessible Parking Signage



Exterior Entrance Route



Main Entrance Interior



Interior Entrance



Building Entrance Vestibule



Service Counter



Interior Entrance



Drinking Fountains



Men's Toilet Room Entrance



Men's Toilet Room Interior



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Interior



Men's Toilet Room Sink



Women's Toilet Room Entrance

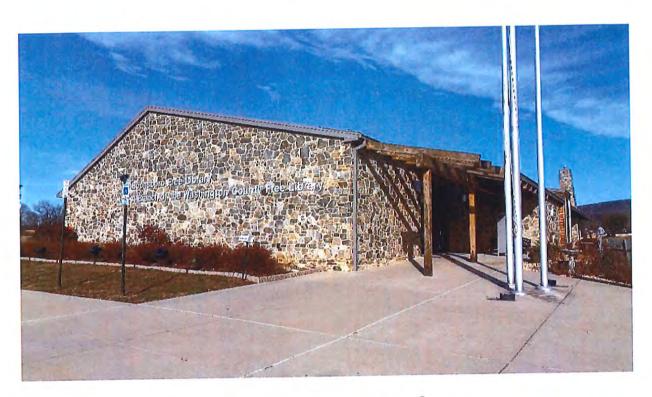


Women's Toilet Room Sink



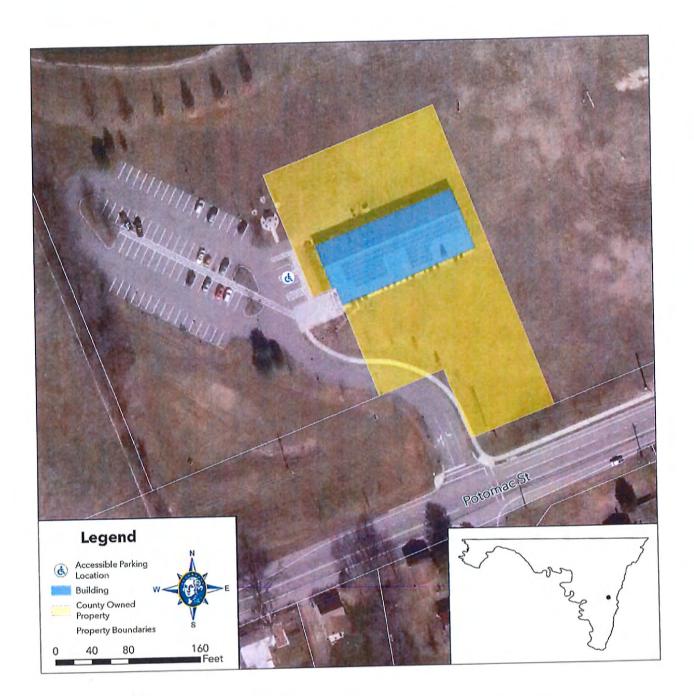
Women's Toilet Room Accessible Water Closet / Stall

BOONSBORO LIBRARY



Boonsboro Library

401 Potomac Street Boonsboro, MD 21713



\$10.090	Total					
	c					Service Counters
\$0	Relocate plant to location where it does not interfere with clear floor space / approach to drinking fountain.	602.2	Plant does not allow compliant dear floor space for approach to drinking fountain.	4	101	Drinking Fountain
\$70	Install door pulls on both side of stall door that are operable with one hand and do not require tight grasping, pinching or twisting of the wrist. Reorient door so that it swings out, ensure door hardware is self-closing	604.8.1.1, 604.8.1.2	With stall door swinging in, 59" minimum length beyond water closet is not meet(54").	A-20, A-24	7M	Toilet Compartment (Stalls)
						Water Closets
\$0	Relocate coat hook to location within 48" above floor.	603.4	Coat hook is located higher than 48" above floor (54").	A-27	9L	Toilet Room - Accessible Route
			Women's Toilet Room			
\$20	Install door pulls on both side of stall door that are operable with one hand and do not require tight grasping, pinching or twisting of the wrist.	604.8.1.2	There are no door pulls located on either side of the stall door.	A-20	91	Toilet Compartment (Stalls)
						Water Closets
						Soap Dispensers and Hand Dryers
\$0	Relocate coat hook to location within 48" above floor.	603.4	Coat hook is located higher than 48" above floor (53.5").	A-27	91	Toilet Room - Accessible Route
			Men's Toilet Room			
						Benches
						Seating
						Fire Alarm Systems
						Controls
						Signs
						Elevators
						Ramps
						Interior Accessible Route
\$0	Adjust door hardware so that door closing speed is compliant.	404.2.8	Door closing speed is too fast.	A-2	7M	Main Entrance
						Curb Ramps
\$10,000	When exterior excess route is redone, ensure that cross slope is less than 2.08%.	403.3	Cross Slope is greater than 2.08% (2.4%).	S-3	6M	Exterior Accessible Route
						Parking
Cost	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
			401 Potomac Street,			
			Boonsboro Library			
						Parlian Ball addition
						Accessibility Assessment
						Masilia Control Constitutions



Accessible Parking







Main Entrance Interior



Drinking Fountains



Interior Access Route



Service Counter



Women's Toilet Room Interior



Women's Toilet Room Accessible Water Closet / Stall



Toilet Room Entrances



Women's Toilet Room Sink



Men's Toilet Room Interior



Men's Toilet Room Sink



Accessible Parking Signage

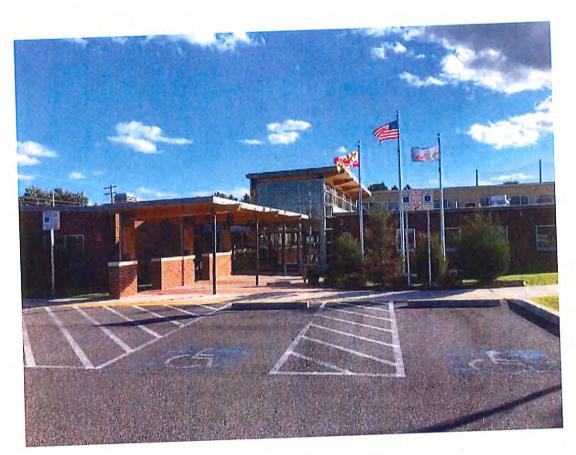


Men's Toilet Room Accessible Water Closet / Stall



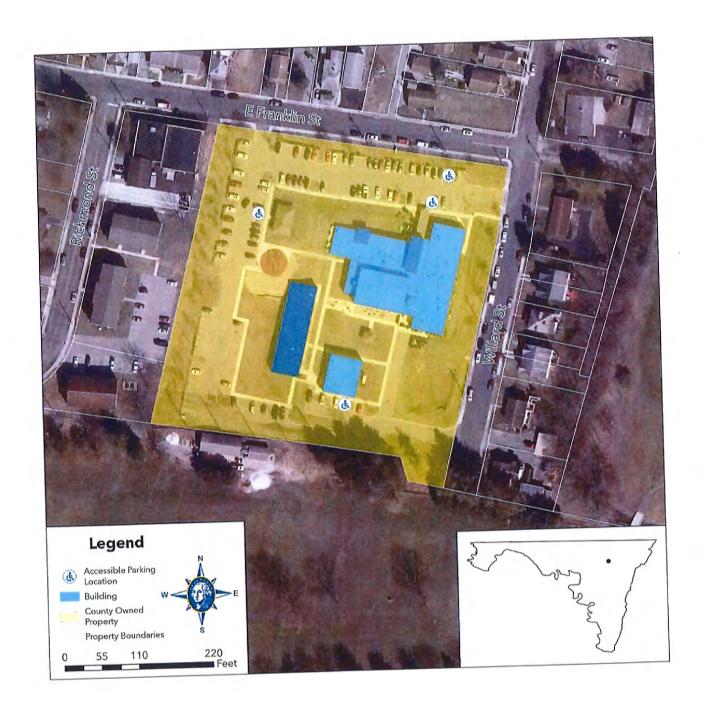
Accessible Parking Signage

COMMISSION ON AGING



Washington County Commission on Aging

535 East Franklin Street Hagerstown, MD 21740



Examination on Aging State Language / Accidates State La	\$10,500	Total					
Control Cont							Service Counters
December							Drinking Fountain
Commission on Aging Six Feat Francis Street, Registroom, MID 27/40	\$50	Install self-closing door hinges on the door of accessible restroom stall.	604.8.1.2	Stall door is not self-closing.	A-21	9L	Toilet Compartment (Stalls)
Commission on Aging							Water Closets
Intervision Segment Special Recommendation Recomm / Space Recommendation R							Soap Dispensers and Hand Dryers
Accessible flourie Trance Tr							Toilet Room - Accessible Route
International Country Commission on Aging Flooring Room / State Priority Key Node Consisting a access asign is Seeper than 2.08% (3.8%). Room / State Priority Key Node Consisting a access asign is Seeper than 2.08% (3.8%). Room / State Accessible Route Accessible Route Accessible Route Trance T				Women's Toilet Room	-		
Introduction we commend the control of the control	\$50	Install self-closing door hinges on the door of accessible restroom stall.	604.8.1.2	Stall door is not self-closing.	A-21	9L	Toilet Compartment (Stalls)
Accessible Route Trances Shore Note: To Mark Space Shore at accessible entrance does not have sign indicating that it is a crossible entrance sign indicating that it is a crossible entrance signs indicating that it is a crossible entrance. So contains and signs indicating that it is a crossible entrance signs indicating that it is a crossible entrance signs indicating that it is a crossible entrance. So could exact in elementary a larger sign indicating that it is a crossible entrance. So could exact in less parting to remove, and alternative commendation on Aging. Trance Shore Soone at accessible entrance, board closing speed is too fast. So A.A. Code Reference Accessible Reference Such a change could constitute an undue burden and alternative entrance signs indicating that it is a crossible entrance. So could exact in less parting its exercise, and alternative entrance signs with international Sign of Accessible entrance. So could exact in less parting its exercise, and alternative entrance signs with entrance signs indicating that it is a crossible entrance. So could exact in less parting its exercise, and signs indicating a constitute and alternative entrance and signs indicating accessible entrance. So could exact in constitute and accessible entrance and signs indicating accessible entrance. So could exact in constitute and accessible entrances and signs indicating accessible entrances and signs indicating accessible entrances. So could exact in constitute and accessible entrances and signs indicating accessible entrances and signs indicating accessible entrances and signs indicating accessible entrances. So could exact a constitute and accessible entrances and signs indicating accessible entrances. So consider							Water Closets
Sas East Franklin Street, Hagerstown, MD 217-0 From 1/ Space Priority Rey Note Cross Stope at access alse is steeper than 2.08% (3.9%). Room / Space Priority Rey Note Cross Stope at access alse is steeper than 2.08% (3.9%). Accessable fourier Room Recommendation Cost Cross Stope at access alse is steeper than 2.08% (3.9%). Accessable fourier Room Recommendation Room Recommendatio							Soap Dispensers and Hand Dryers
Accessible Boute France SPACINES ACCESSIBLE BOUTE Trance Boom / Space Boom / Space From the contract of the stope at access aide is steeper than 2.00% (3.8%). Contracts aide is steeper than 2.00% (3.8%). ADA Code Reference ADA Code Reference Recommendation ADA Code Reference Recommendation Code ADA Code Reference ADA Code Reference Recommendation Code ADA Code Reference ADA Code Reference Code Reference Recommendation Code ADA Code Reference Such a change would constitute an under the commendations Code Reference Such a change would constitute an under the commendations Code Reference Such a change would constitute an under the commendations Code Reference Such a change would constitute an under the commendations Code Reference Such a change would constitute an under the commendations Code Reference Such a change would constitute an under the commendations Code Reference Such a change would constitute an under the commendations Code Reference Such a change would constitute an under the commendations Code Reference Such a change would constitute an under the commendations Code Reference Code Reference Such a change would constitute an under the commendations Code Reference Such a change would constitute an under the commendations Code Reference							Toilet Room - Accessible Route
Accessible Route Francis Francis ACCessible Route Francis ACCessible Route Francis ACCESSIBLE Route ACCESSIBLE Route ADA Code Reference		-		Men's Toilet Room			
Accessible Route France 6M S-9A-9, A-2 Trance 6M Accessible Route 7M Accessible Route Accessible Route 7M Accessible Route Accessible Route Accessible Route 7M Accessible Route Accessible Route 7M Accessible Route Accessible Route Accessible Route 7M Accessible Route Accessible Ro							Benches
Accessible Route Francise							Seating
Accessible Route Trance Tomothy Trance Tomothy Trance Tomothy Trance Tomothy Trance							Fire Alarm Systems
Accessible Route Francisco Francisco Priority Rey Note Cormission on Aging \$35 East Franklin Street, Hagerstown, MD 21740 Cost Accessibility Deficiency ADA Code Reference Recommendation OCES NOTE: Repaining to correct the slope would will necessful and latering all adjacent surfaces. Such a change would control to the recommendations and latering all adjacent surfaces. Such a change would control to the recommendation could result to encounter and the recommendations or adjunction of the retraction o							Controls
Commission on Aging Commission on Aging Commission on Aging Commission on Aging Stack Frankin Street, Hagerstown, MD 22740 Cost Accessibility Deficiency Recomm/ Space Priority Accessibility Deficiency ACCESSIBLE REQUIRED ACCESSIBLE ROUTE ACCESSIBLE ROUTE ACCESSIBLE ROUTE ACCESSIBLE ROUTE ACCESSIBLE ROUTE ACCESSIBLE ROUTE ACCESSIBLE REQUIRED ACCESSIBLE RECOMMENDATION ACCESSIBLE REQUIRED ACCESSIBLE REPRIVED ACCESSIBLE RECOMMENDATION ACCESSIBLE REPRIVED ACCESSIBLE REPRIVED ACCESSIBLE ACCESSIBLE ACCESSIBLE PRIVATE ACCESSIBLE ROUTE ACCESSIBLE ROUTE ACCESSIBLE REPRIVED ACCESSIBLE REPRIVED ACCESSIBLE ACCESSIBLE ACCESSIBLE PRIVATE ACCESSIBLE REPRIVED ACCESSIBLE REPRIVED ACCESSIBLE REPRIVED ACCESSIBLE ACCESSIBLE ACCESSIBLE PRIVATE ACCESSIBLE ACCESSIBLE PRIVATE ACCESSIBLE REPRIVED ACCESSIBLE ACCESSIBLE ACCESSIBLE PRIVATE ACCESSIBLE ACCESSIBLE PRIVATE ACCESSIBLE ACCESSIBLE PRIVATE ACCESSIBLE ACCESSIBLE ACCESSIBLE PRIVATE							Signs
Cost Commission on Aging Cost Commission on Aging Cost							Elevators
Cost Control Contr							Ramps
Accessible Route France 6M 5/Facilities Commission on Aging Accessible entrances does not have signs indicating trance. Commission on Aging Accessible entrances Door closing speed is too fast. Commission on Aging ACCESSIBLE ACCESSIBLE at Expanding to correct the slope would necessible entrance at non-accessible entrances. Adjust door hardware to a compliant closing speed. Cost ACCESSIBLE ACCESSIBLE at Expanding to correct the slope would necessible entrance at non-accessible entrances. Adjust door hardware to a compliant closing speed.	\$0	Adjust door hardware to a compliant closing speed.		Door closing speed is too fast.	A-2	M2	Interior Accessible Route
Commission on Aging S Facilities Facilities S Facilities Facilities S Facilities Fa	\$400	Install accessible entrance signs with international Sign of Accessibility at accessible entrances and signs indicating nearest accessible entrance at nonaccessible entrances. Adjust door hardware to a compliant closing speed.	216.6, 404.2.8.1	Entrance does not have sign indicating that it is accessible with the International Sign of Accessibility. Non-accessible entrances do not have signs indicating the location of the nearest accessible entrance. Door closing speed is too fast.	S-9/A-9, A-2	M9	Main Entrance
S Facilities Facilities S Facilities Facilities S Facilities Facilit							Curb Ramps
Commission on Aging							Exterior Accessible Route
nent Commission on Aging Commission on Aging Sast Franklin Street, Hagerstown, MD 21740 Space Priority Key Note Accessibility Deficiency ADA Code Reference Recommendation	N/A	NOTE: Repaving to correct the slope would necessitate altering all adjacent surfaces. Such a change would constitute an undue burden, and alternative recommendations could result in less parking for seniors, thereby fundamentally altering the services provided by the Commission on Aging.				4H	
nent	Cost	Recommendation			Key Note	Priority	Room / Space
nent			40	Lommission on Aging 535 East Franklin Street, Hagerstown, MD 217			
Accessibility Assessment Buildings / Facilities							
Accessibility Assessment							Buildings / Facilities
							Accessibility Assessment



Front Parking Lot Accessible Parking



Accessible Parking Signage



Main Entrance Interior



Rear Parking Lot Accessible Parking



Main Entrance



Lobby



Service Counter



Toilet Room Entrances / Drinking Fountain



Men's Toilet Room Interior



Men's Toilet Room Sinks



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Sinks



Women's Toilet Room Interior



Women's Toilet Room Accessible Water Closet / Stall



Alternate Drinking Fountain

COMMISSION ON AGING FITNESS CENTER

space on approach to drinking rountain.
Counter surrounding structural support does not allow for a minimum 48" clear floor space approach to drinking 305.3/602.2 support to allow for compliant clear floor
004:/
Toilet paper dispenser centerline is further than 9" to front
Ad4.2.8.1 Adjust door hardware to a compliant closing speed.
Install handicap entrance signs at accessible entrances and signs indicating nearest accessible entrance at non-accessible entrances. Adjust door hardware to a compliant closing speed.
ADA Code Reference Recommendation
535 East Franklin Street, Hagerstown, MD 21740
Commission on Aging - Fitness Center

Commission on Aging – Fitness Center



Main Entrance





Drinking Fountain - Forward Approach



Main Entrance Interior



Drinking Fountain



Men's Toilet Room



Men's Toilet Room Interior



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Interior



Men's Toilet Room Sink



Women's Toilet Room Entrance



Women's Toilet Room Sink



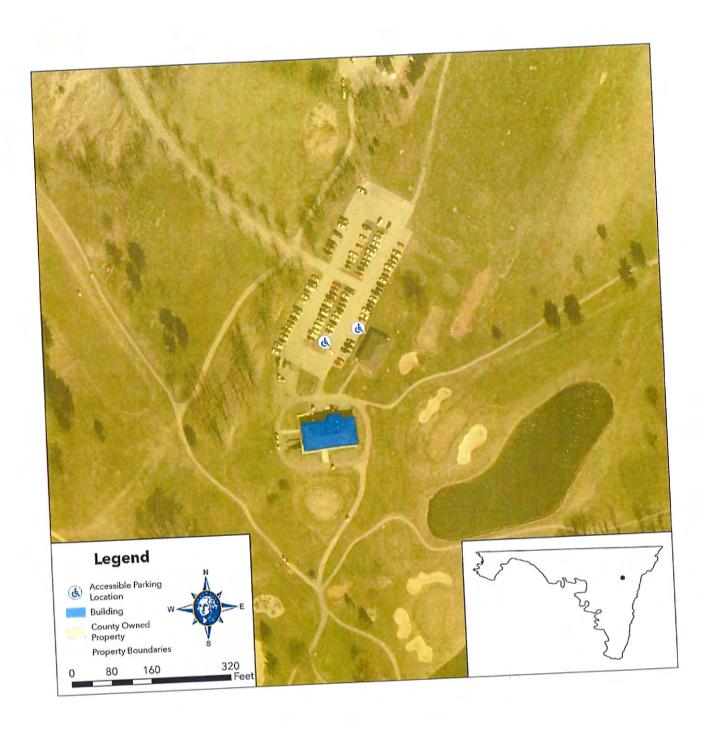
Women's Toilet Room Accessible Water Closet / Stall

BLACK ROCK GOLF COURSE



Black Rock Golf Course Clubhouse

20025 Mount Aetna Road Hagerstown, MD 21742



spensers and Hand Dryers Less than 12" clearance about	spensers and Hand Dryers Spensers and Hand Dryers Clasets 9L A-28 A-28 A-24 Compartment (Stalls)	spensers and Hand Dryers Spensers and Hand Dryers	spensers and Hand Dryers	oom - Accessible Route 9L A-28			Fire Alarm Systems Seating	ols 6M E-2	Signs	Elevators	Donor	Interior Accessible Route 7M A-2 Door closing speed is too fast.	the international Sign of Accessibility. Non-accessible entrances do not have sign indicating the location of the nearest accessible entrance. The clear opening width of door nearest accessible entrance. The clear opening width of door nearest accessible entrance. The clear opening width of door nearest accessible entrance. The clear opening width of door nearest accessible entrance. 6M A-1, A-2, A-9/S-9 is not 32" (31"). Door threshold is too high (1"). Door closing speed it too fest.	Curb Ramps	Route is not stable, firm, & slip resistant, route going form parking lot to Main Entrance has lost gravel / decaying parking lot to Main Entrance has lost gravel / decaying pavement. Route has a cross slope steeper than 2.08% pavement. Route has a cross slope steeper than 2.08% (2.8%) and running slope steeper than 5.0% (6.1%).	2H 5-2, S	Room / Space Priority, Key Note Accessibility Deficiency	20025 Mount Aetna Road, Hagerstown, MD 21742	Black Rock Golf Course Club House	Buildings / Facilities	Washington County Government
	ner than 40" (41").	Women's Toilet Room		ab bar (4").	er than 40" (42.5").	Men's Toilet Room		0	oher than 48" (58").				Non-accessible has be location of the opening width of door nigh (1"). Door closing	e entrance sign with	t, route going form avel / decaying sper than 2.08% 5.0% (6.1%).	g spaces, 1.13 total g spaces, 4c currently accessible parking resent to discourage of accessible parking when the space of accessible parking streading "Van	icy	. Hagerstown, MD 2174	urse Club House		
	603.3		609.3		.603,3			205/309	200 (200			404.2.8.1	215.5, 404.1, 404.2.8.1, 404.2.5		206	208.2	ADA Code Reference	12			
The state of the s	Kelocate mirror to compliant locations	national and location	below grab bar with a clear greater man and between top of dispenser and grab bar.	Relocate toilet paper dispenser to location	Rejocate mirror to compliant location.	Bolocate mirror to compliant location.		reach.	Relocate controls to within 48" accessible			Adjust door hardware to a compliant closing speed.		Provide signage incidating accessible	Repave area between parking lot so that slopes are compliant for accessible route and route is stable and slip resistant.	additional parking space and an accessible aisle at location closest to building. Add signage designating accessible parking as "Van Accessible" and to discourage parking in accessible aisles.	Recommendation				
Relocate toilet paper dispenser to location					10				\$500			şo	\$10,000		\$10,000	\$400	Cost				
	\$0		8		\$6	5			0			0				The second secon	ask scott if parking				

Total	Service Counters
	Toilet Compartment (Stalls)







Exterior Access Route





Interior Access Route



Service Counter



Women's Toilet Room Entrance



Women's Toilet Room Sinks



Women's Toilet Room Accessible Water Closet / Stall



Men's Toilet Room Entrance



Men's Toilet Room Sinks



Men's Toilet Room Accessible Water Closet / Stall

DAY REPORTING CENTER IKO WAY

\$10			outside).			Count College Printer (Const.)
	install door pull on the inside of stall door.	604.8.1.2	There are not door pulls on both side of stall door (only	A-21	91	Tollet Compartment (Stalls)
\$25	compliant height and compliant location in reference to water closet. Relocate toilet paper dispenser if still protuding with in 12" above side grab bar after grab bar relocation.	609.4, 609.3, 604.5	Both rear(3") and side(37.5") wall grab bars are mounted higher than the 36" maximum. There are protruding objects less than 12" above side wall grab bar (9"). Rear grab bar does not extend at least 1.2" from water closet centerline towards side wall (11").	A-24	7M	Water Closets
	dispenser to compliant locations. Relocate grab bars to be mounted at	605, 605.1	Operable parts of soap dispenser are nigher than the 44 maximum height (53"). Operable parts of hand towel dispenser are higher than the 48" maximum height (50").	A-24	91	Soap Dispensers and Hand Dryers
\$450		703, 206 (Ch 4.3.3), 603.3, 603.4		A-9, A-22, A-28, A- 27	6M	Tailet Room - Accessible Route
	Install signs designating bathroom with raised		(Left) Men's Toilet Room			DEICHES
						Seaung
						Fire Alarm Systems
	compliant reach.	309.3	Some controls are nigher than 45 above the invol. (24):	E-1, M-1	6M	Controls
\$500	permanent rooms and spaces throughout building. As needed, relocate controls to within	703	designate permanent rooms and spaces not likely to change over time (except bathroom).	A-9	5M	Signs
£300	Install compliant signs designating		signs are not present throughout building and do not			Elevators
						III COLOR PROCESSION NO.
000/26	frame that is at least 36" wide.	206	Accessible route is narrower than a minimum 35" (33").	A-3	6M	Mail Charles Accessible Route
200	Make structural changes to allow for door		1 A A A A A A A A A A A A A A A A A A A			Curb Ramps
\$100	Install accessible entrance signs with international Sign of Accessibility at accessible entrances and signs indicating nearest accessible entrance at non-accessible entrances.	216.6	Entrance does not have sign indicating that it is accessible with the International Sign of Accessibility. Non-accessible entrances do not have signs indicating the location of the nearest accessible entrance.	S-9/A-9, A-2	6M	Exterior Accessible Route
\$400	compliant range. Re-draw parking lines to provide a minimum 16" wide parking area providing a parking space (minimum 8" wide) and a accessible alsle. Repost signage designating "van accessible" parking space and discouraging parking in access aisle at compliant height.	502.2, 502.3	Signage designating space is higher than 2.08% (2.8%). Signage is not at a minimum height of 60" (41.5"). No signage designating space as van accessible.	\$2,59	4H	Parking
	Level out ground surface to slope that is in	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
Cost	Personmendation		145 IKO Way, Suite 101, Hagerstown, Mic			
			Day Reporting Center			
						Buildings / Facilities
						Accessibility Assessment
						Washington County Government

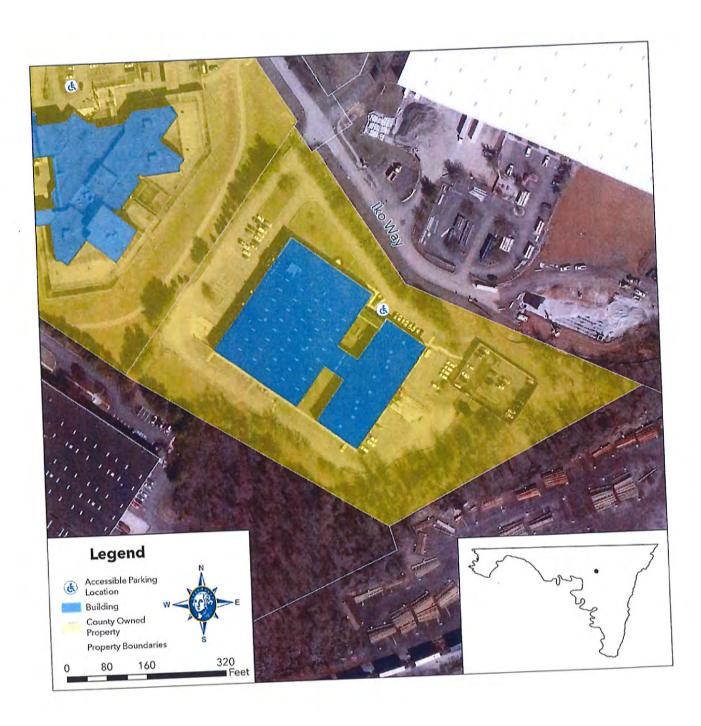
Property and Hand Druers	Toilet Room - Accessible Route	Toilet Compartment (Stalls)		-Water Closets	Soap Dispensers and Hand Dryers		Toilet Room - Accessible Route		Toilet Compartment (Stalls)		Water Closets	Soap Dispensers and natio Divers	The Date of the Control of the Contr	Tailet Room - Accessible Route
۴	5M		Q	7M	91		6M		92		7M	3	9	6M
A-24	A-9, A-22, A-28, A- 27		A-21	A-24, P-5	A-24		A-9, A-22, A-28,		A-21		A-24, P-5		A-24	A-9, A-22, A-28, A-
Operable parts of soap dispenser are higher than the 44" maximum height (53"). Operable parts of hand towel dispenser are higher than the 48" maximum height (53").		(Right) Women's Toilet Room	There are not door pulls on both side of stall door (only	Both rear(37") and side(37") wall grab bars are mounted higher than the 36" maximum. Flush control is not on open side of water closet.	Operable parts of soap dispenser are nigner than the maximum height (53"). Operable parts of hand towel dispenser are higher than the 48" maximum height (53").	maximum (69").	Sign designating tollet room does not have raised characters and does not have braille. There is not an accessible and does not have braille. There is not an accessible A-9, A-22, A-28, A- pathway to toilet room fixtures that is at least 35" wide (35.5"). Mirror height (above counter) is higher than the 40" maximum (48"). Coat hook height is higher than the 48"	(Right) Men's Toilet Room	Stall door is not self-closing. There are not door pulls on both side of stall door (only outside). Lock hardware removed from door (for drug testing onsite).		Both rear(37") and side(37.5") wail grad both set incomes higher than the 36" maximum. There are protruding objects higher than 12" above side wall grab bar (6"). Rear grab bar does not extend at least 12" from water closet centerline towards side wall (10"). Flush control is not on open side of water closet.	Copperate mounted	Operable parts of soap dispenser are higher than the 44" maximum height (54"). Operable parts of hand towel dispenser are higher than the 48" maximum height (51").	Sign designating toilet room does not have raised characters and does not have braille. Door threshold is higher than .25" maximum (.5"). There is not an accessible pathway to toilet room fixtures that is at least 36" wide (35.5"). Mirror height (above counter) is higher than the 40" maximum (47.5"). Coat hook height is higher than the 48" maximum (66").
606, 606.1	609.4, 609.3, 604.5, 604.5		604.8.1.2	609.4, 604.6	605, 606.1		609.4, 609.3, 604.5, 604.6		604.8.1.2, 404		609.4, 609.3, 604.5, 604.5		606, 606.1	703, 404 2.5, 206 (Ch 4.3.3), 603.3, 603.4
dispenser to compliant locations.		in the decignating bathroom with raised	install door pull on the inside of stall door.	compliant height and compliant location in reference to water closet. Replace or reorient plumbing of water closet so that the flusher is on the open side of the water closet.	dispenser to compliant locations.	Relocate soap dispenser and hand towel		Install signs designating bathroom with raised	Install door pull on the inside of stall door. (potentially install lock hardware on doors)	Water closet. Install self-closing door hinges on stall door.		Relocate grab bars to be mounted at	Relocate soap dispenser and name www. dispenser to compliant locations.	Install sights designating beautions of the characters and braille. Remove division wall near entrance to allow for accessible route to toilet fluture. Relocate mirror and coat hook to compliant heights.
şo	\$450		\$10	\$225	ŞO		\$450		\$75		\$225		\$0	\$700

						SPOVICE COULTERS
20,0,0	Total					Contract Constant
-			[37.3].		3	Drinking Fountain
	least 38" above floor.	602.4	Spout outlet is lower than minimum 38" neight above hour	P.	101	
\$50	Reprient drinking fountain spout outlet to at					
\$75	Install door pull on the inside of stall door. (potentially install lock hardware on doors)	604.8.1.2, 404	Stall door is not self-closing. I here are not door pure to both sides of stall door (only outside). Lock hardware removed from door (for drug testing onsite).	A-21	JE	Toilet Compartment (Stalls)
	Install self-closing door hinges on stall door.					
\$25	Relocate grab bars to be mounted at compliant height and compliant location in reference to water closet. Relocate tollet paper dispenser if still protuding with in 12" above side grab bar after grab bar relocation.	609.4, 609.3	Both rear(37") and side(37") wall grab bars are mounted higher than the 36" maximum. There are protruding objects less than 12" above side wall grab bar (8").	A-24	714	Water Closets



Washington County Public Facilities Annex

145 Iko Way Hagerstown, MD 21740



			Sign designating toilet room does not have raised characters	<u>.</u>	characters and braille. Remove division wall	
oilet Room - Accessible Route	Wg	A-9, A-22, A-28, A- 27	and does not have trainer. Document accessible pathway to toillet maximum (.5"). There is not accessible pathway to toillet room fixtures it at least 36" wide (35.5"). Mirror height come fixtures outner) is higher than the 40" maximum (47.5"). Cost hook height is higher than the 48" maximum (66").	703, 404,2.5, 206 (Ch t 4,3.3), 603.3, 603.4 t	near entrance to allow for accession of the took toolet fixture. Relocate mirror and coat hook to compliant heights.	\$700
	ā	A-24	Operable parts of soap dispenser are higher than the 44" maximum height [54"). Operable parts of hand towel in some real higher than the 49" maximum height [51").	606, 606.1	Relocate soap dispenser and hand towel dispenser to compliant locations.	OS .
oap Dispensers and Hand Dryers	4		uispeissel un merren and eide (37.5") wall grab bars are mounted		Relocate grab bars to be mounted at	
Water Closets	MT	A-24, P-5	2 %	609.4, 609.3, 604.5, 604.6	reference to water closer. Reforate tollet reference to water closer. Reforate tollet paper dispenser if still protuding with in 12" above side grab bar after grab bar relocation. Replace or reorient plumbling of water closet so that the flusher is on the open side of the water closet.	\$225
			In a stand for our section of the stand		Install self-closing door hinges on stall door.	1
foilet Compartment (Stalls)	16	A-21	Stall door is not self-closing, I there are not upon pairs both side of stall door (only outside). Lock hardware removed from door (for drug testing onsite).	604.8.1.2, 404	Install door pull on the Inside of stall book (potentially install lock hardware on doors)	\$75
			(Right) Men's Toilet Room		signs designating bathroom with raised	
Trailer Room - Accessible Route	W9	A-9, A-22, A-28 27	Sign designating toilet room does not have raised characters and does not have braille. There is not an accessible and does not have braille. There is not an accessible A-9, A-22, A-28, A-pathway to toilet room fixtures that is at least 36" wide (35.5"). Mirror height fabove counter is higher than the 40" 27	609.4, 609.3, 604.5, 604.6	and the second second	\$450
			maximum (48°), Loat Hook Height 2 180 maximum (69°).		Relocate soap dispenser and hand towel	
Mary book Dayler	76	A-24	Operable parts of soap dispenser are higher than the 44" maximum height (53"). Operable parts of hand towel dispenser are higher than the 48" maximum height (53").	606, 606.1	dispenser to compliant locations.	0\$
Soap Dispensers and name of the			and side(37") wall grab bars are mounted		Relocate grab bars to be mounted at	
Water Closets	M	A-24, P-5	higher than the 36" maximum. Flush control is not on open side of water closet.	609.4, 604.6	reference awater closet. Replace or reorient plumbing of water closet so that the flusher is on the open side of the water closet.	\$22\$
			V(no) smooth lises to obtain the standard	0 4 4	Install door pull on the inside of stall door.	\$10
		4-21	There are not door pulls on both side of staff door (circ)	904.8.1.2		
Toilet Compartment (Stalls)			outside). (Right) Women's Toilet Room		Install signs designating bathroom with raised	
Tollet Room - Accessible Route	W9	A-9, A-22, A-28, A-F	ign designatin ind does not h bathway to toil 35.5"). Mirror	609.4, 609.3, 604.5, 604.5		\$450
			maximum (70°).		Relocate soap dispenser and hand towel	•
Mand Divers	76	A-24	Operable parts of soap dispenser are higher than the 49 maximum height (53"). Operable parts of hand towel dispenser are higher than the 48" maximum height (53").	606, 606.1	dispenser to compliant locations.	\$

Stall door is not self-closing. There are not door pulls on install door pull on the inside of stall door. \$75 A-21 both sides of stall door (for drug testing onsite). Spout outlet is lower than minimum 38" height above floor (375"). P4	Stall door Is not self-closing. There are not door pulls on both sides of stall door. both sides of stall door (only outside). Lock hardware both sides of stall door (for drug testing onsite). removed from door (for drug testing onsite). Recrient drinking fountain spout outlet to at Spout outlet is lower than minimum 38" height above floor [602.4] least 38" above floor. Total		A-24	Both rear[37") and side(37") wall grab bars are mounted higher than the 36" maximum. There are protruding objects less than 12" above side wall grab bar (8").	609.4, 609.3	Relocate grab bars to be mounted at compliant height and compliant location in reference to water closet. Relocate toilet paper dispenser if still protuding with in 12" above side grab bar after grab bar relocation.	\$25
Spout outlet is lower than minimum 38" height above floor 602.4 least 38" above floor. (37.5").	Spout outlet is lower than minimum 38" height above floor 602.4 least 38" above floor. (37.5").		A-21	Stall door is not self-closing. There are not door pulls on both sides of stall door (only outside). Lock hardware command from door (for drug testing onsite).	604,8.1.2, 404	Install door pull on the inside of stall door. (potentially install lock hardware on doors)	\$75
(37.5").	(37.5").	- 1		is in the second of the second	602.4	Reorient drinking fountain spout outlet to at	\$50
			4	Spout ounce is force of the (37.5").		(éast ao anove more)	\$6.070
						Total	



Accessible Parking



Exterior Entrance Route



Main Entrance Interior



Ramp



Exterior Entrance Route



Drinking Fountain



(Left) Men's Toilet Room Entrance



(Left) Men's Toilet Room Interior



(Left) Women's Toilet Room Entrance



(Left) Men's Toilet Room Sinks



(Left) Men's Toilet Room Accessible Water Closet / Stall



(Left) Women's Toilet Room Sink



(Left) Women's Toilet Room Interior Access Route



(Right) Men's Toilet Room Entrance



(Right) Men's Toilet Room Sinks



(Left) Women's Toilet Room Accessible Water Closet / Stall



(Right) Men's Toilet Room Interior Access Route



(Right) Men's Toilet Room Accessible Water Closet / Stall



(Right) Women's Toilet Room Entrance



(Right) Women's Toilet Room Accessible Water Closet / Stall



(Right) Women's Toilet Room Sinks



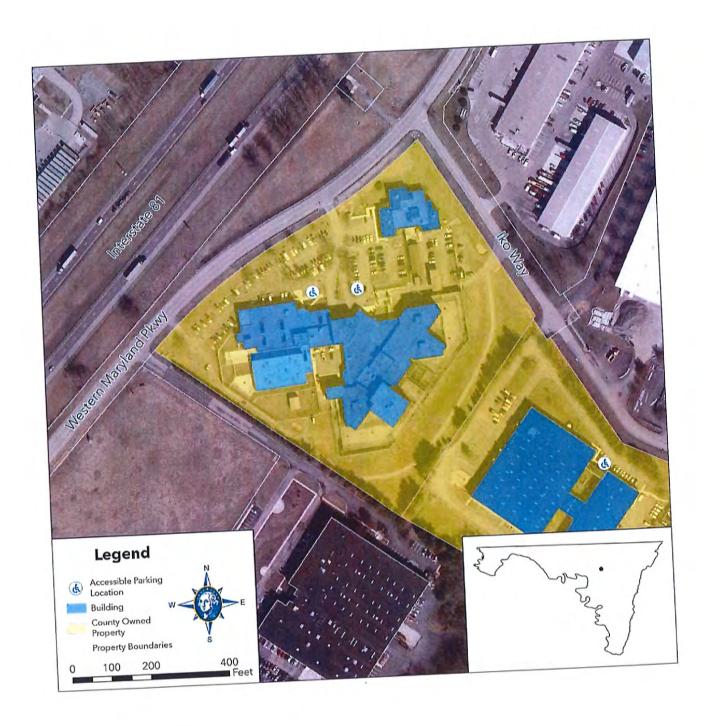
(Right) Women's Toilet Room Accessible Stall Door

DETENTION CENTER



Washington County Detention Center

500 Western Maryland Parkway Hagerstown, MD 21740



Washington County Government Accessibility Assessment Buildings / Facilities					
Onongs I commen			Washington County Sheriff Detention Center		
			500 Western Maryland Parkway, Hagerstown, MD 21740	740	
		Van Nato	Accessibility Deficiency	ADA Code Reference	Recommendation
Room / Space Parking	Priority 4H	S-9, S-2	No parking spaces are currently marked or identifyed as "van accessible". Access aisle is not marked as to discourage parking in it. Cross slope at accessible parking location exceeds 2.08% (3.8%).	502.6, 502.3.3, 502.4	Add signage designating a parking & as "van accessible" and marking & discouraging parking in accessible alsie. Ensure that accessible parking area slopes do not exceed 2.08% when repaved.
Exterior Accessible Route			stone of such ramp right flare exceeds 10.0% (11.7%).		Repair curb ramp so that flare slope does
Curb Ramps	44	\$-3	Sight of contrasting and	406.3	mot exceed 10.0%. Preferably and detectable warning surface.
Main Entrance					
Interior Accessible Route					
Ramps					in the light state of the state
Elevators	S.	A-9	No signage designating permant rooms and spaces not likely to change over time.	216 / 703	designating permant rooms and spaces not likely to change over time that has raised characters and braille in compliant locations.
0					Relocate controls throughout building to
Controls	6M	E	Light controls are located outside of 48" accessible reach from floor. (52")	308.2.1	locations within accessible reach range.
Fire Addition Systems					
Benches	-		Men's Toilet Room		The state of Apor Be
Toilet Room - Accessible Route	7M	₽	Sign is not located on latch side of door. There is not 18" of maneuverable clearance beyond latch side of door. Mirror height is greater than 40" minimum from floor (44"). Pipes below lavatory are not insulated or otherwise configured to protect against contact.	703.4.2, 404.2.4, 603.3, 606.5	Relocate sign to latch side of goor, resource mirror to compliant height. Install insulation or configure pipes below lavatory to protect against contact.
Soap Dispensers and Hand Dryers	92	A-24	Soap dispenser is located greater than 25" deep (27") and above 44" obstructed accessible reach range (46"). Hand towel dispenser is located above 44" obstructed accessible reach range (49").	308, 308.2.2 / 606.1	Relocate soap dispenser and hand towel dispenser to locations withing compliant reach ranges.
Water Closets	7M	A-24, A-25, P-1	Centerline of water closet is greater than 18" from sidewall (21"). There is less than 60" of clearance from side wall provided for water closet (40"). Toilet seat height exceeds 19" (19.5"). Top of grab bars are greater than 36" above floor (39"). No rear grab bar present (located on both side walls).	604.2, 604.3.1, 604.4, 609.4, 604.5.2	Relocate water closet to compliant location in reference to sidewall. Reorient stall fixtures to allow for 60° of clearance from sidewall. Replace toilet seat to allow for compliant height. Relocate grab bars to compliant height. Install rear grab bar.

(7)

\$84,250	Total					
\$2,500	Replace service counter.	308	Current service counter has a height that far exceeds 36" in height from floor, (the counter appears to not be in use)	A-14	5M	Service Counters
\$800	Replace drinking tountain.	602.4, 602.5	Spout outlet is lower than 38" above floor (37"). Spout outlet is less than 15" from rear of drinking fountain (8.5").	4	M8	Drinking Fountain
\$1,750	Install door pulls on both sides of stall door and door lock. Install self-closing door hinges. Reorient stall fixtures to allow for 60" of compartment width. Switch door hinges to allow for complaint space with with door swing.	604.8.1.2 / 604.8.2.2, 604.9.7 / 604.8	Door pulls are not located on both sides of stall door. No door lock present. Door is not self-closing, Compartment is less than 60" in width (41.5"), Less than 60"x59" compartment size with door swing in.	A-24, A-25	6M	Toilet Compartment (Stalls)
\$500	in reference to sidewall. Reorient stall fixtures to allow for 60° of clearance from sidewall. Replace to illet seat to allow for compliant height. Relocate grab bars to compliant height. Install rear grab bar.	604.2, 604.3.1, 604.4, 609.4, 604.5.2	Centerline of water closet is greater than 18" from sidewall (21.5"). There is less than 60" of clearance from side wall provided for water closet (41.5"). Toilet seat height exceeds 19" (20"). Top of grab bars are greater than 36" above floor (37.5"). No rear grab bar present (located on both side walls).	A-24, A-25, P-1	7M	Water Closets
\$0	Relocate hand towel dispenser to within accessible reach.	308 / 606.1	Hand towel dispenser is located outside of 48" accessible reach range (49").	A-24	91	Soap Dispensers and Hand Dryers
\$50	Relocate sign to latch side of door, newcore mirror to compliant height. Install insulation or configure pipes below lavatory to protect against contact.	703.4.2, 404.2.4, 603.3, 606.5	Sign is not located on latch side of door. There is not 18" of maneuverable clearance beyond latch side of door. Mirror height is greater than 40" minimum from floor (43"). Pipes below lavatory are not insulated or otherwise configured to protect against contact.	A-9	7M	Toilet Room - Accessible Route
			Women's Toilet Room			
\$3,000	Install door pulls on both sides of stall door. Replace door lock. Reorient stall fixtures to allow for 60" of compartment width. Switch door hinges to allow for complaint space with with door swing.	604.8.1.2 / 604.8.2.2, 604.9.7 / 604.8	Door pulls are not located on both sides of stall door. Door lock required pinching for operation. Compartment is less than 60" in width (40"). Less than 60"x59" compartment size with door swing in.	A-24, A-25	6M	Toilet Compartment (Stalls)

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Accessible Parking



Main Entrance Interior



Lobby Seating



Main Entrance Route / Curb Ramp



Service Counter



Toilet Room Entrances



Men's Toilet Room Interior / Sink



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Interior



Women's Toilet Room Sink



Women's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Accessible Stall Door



Drinking Fountain

PUBLIC SAFETY TRAINING CENTER



Public Safety Training Center

18350 Public Safety Place Hagerstown, MD 21740





Main Entrance Accessible Parking



Alternative Entrance Accessible Parking





Main Entrance



Main Entrance Interior



Service Counter



Drinking Fountain



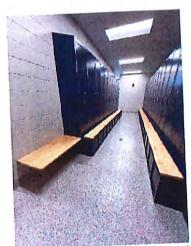
Women's Locker Room Entrance



Women's Locker Room Sinks



Drinking Fountain (Outside Locker Rooms)



Women's Locker Room Locker & Bench Fixtures



Women's Locker Room Accessible Water Closet / Stall



Men's Locker Room Entrance



Men's Locker Room Sinks



Men's Toilet Room Entrance



Men's Locker Room Locker & Bench **Fixtures**



Men's Locker Room Accessible Bench **Fixture**



Men's Toilet Room Sinks



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Sinks



Staff Locker Room Single-Use Toilet Room



Women's Toilet Room Entrance



Women's Toilet Room Accessible Water Closet / Stall



Staff Locker Single-Use Toilet Room



Staff Locker Room Single Use Toilet Room Sink



Staff Locker Room Single-Use Accessible Water Closet

AIRPORT FIRE & RESCUE

Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets 9L A-24, A-25	Soap Dispensers and Hand Dryers 9L A-24	Toilet Room - Accessible Route 9L A-27		Toilet Compartment (Stalls)	Water Closets 9L A-24, A-25	Soap Dispensers and Hand Dryers 9L A-24	Toilet Room - Accessible Route 9L A-27		Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route	Parking	Room / Space Priority Key Note				Buildings / Facilities	Accessibility Assessment	Washington County Government
			Grab bars are mounted higher than 36" from floor (37").	Operable parts of nation tower unspections are income and the second of	Coat hook is nigher than 48 above the hook (54).	Wollietts to floor (SAII)	Women's Toilet Room	Grab bars are mounted higher than 36" from floor (37").	Operable parts of hand towel dispenser are nigner than the 48" maximum height (51.5").	Coat hook is higher than 48" above the floor (53.5").	Med 3 Inliet vooili	A to the Tollet Boom												Accessibility Deficiency	TOTAL SHORman and an Oriental	Hagerstown Regional Airpoit - File & Resource 18/3/1 Showalter Rd Hagerstown, MD 21742	Posicial Airort Fire & Perrile			
			609.4	606.1		603.4		609.4	606.1	603,4	200													ADA Code Reference						
Total			height.	location at complaint height.	Relocate hand towel dispenser to compliant	Relocate coat hook to compliant height.		height.	location at complaint height.	pelocate coat floor to compliant	polocito cost book to compliant height													Recommendation						
\$0			\$0	: 1	ŝ	\$0		Ş	ŞÜ	,	\$0													Cost						

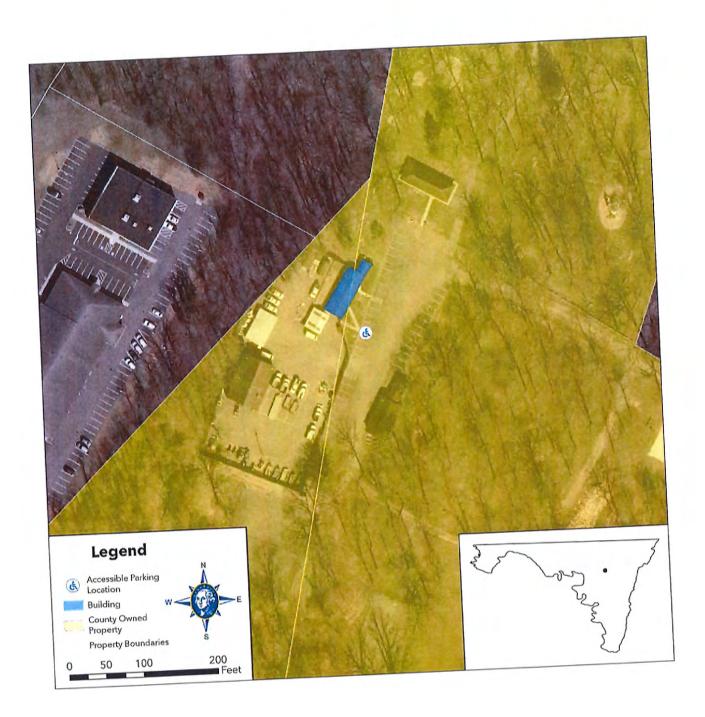
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DOUBS WOODS PARK BUILDING



Parks / Facilities Administrative Office Building

1307 Maryland Avenue Hagerstown, MD 21740



Signs	Interior Accessible Route	Ramps	Main Entrance	Curb Ramps	Exterior Accessible Route		Ramps	Main Entrance	Curb Ramps	Exterior Accessible Route			Parking	Room / Space			Buildings / Facilities	Accessibility Assessment
SM	SM S	¥	e N		H H		14	6M		1H			4	Priority				
A- 9	A-13	5-1, 5-3, 5-7, 5-8	S-9, A-1		S-3		\$-1,\$-3,\$-7,\$-8	5-9, A-1		X			S-9, S-2	Key Note				
There are no signs throughout building (with exception of restrooms which have signs on doors without raised characters and braille) designating permanent rooms and spaces that are not likely to change over time.	Objects protrude more than 4" into circulation path of accessible route (wifi router & air filter limit route width to 27").		Entrance does not have a sign designating it as an accessible entrance or indicating the location of the nearest accessible entrance with the international Symbol of Accessibility. There is not an 18" x 60" area of maneuvering that extends past latch side of door. Door threshold exceeds .75" above ground (1"). Door closing speed is too fast.		Slope on path exceeds 5.0% (RAMP).	Left Side Entrance	The running slope of the ramp is steeper than the maximum 8.33% (19.3%). Handralis are not present on both sides. Top of handrali surface is less than 34" above ramp surface (32"). The handrali does not extend at least 12" beyond the inside face of the handrali and does not return to a wall, guard, or landing surface. The surface of the ramp does not extend 12" beyond the inside face of the ramp does not extend 12" beyond the inside face of the handrali. There is no curb or barrier present that prevents the passage of a 4" diameter sphere.	entrance or indicating the location of the nearest accessible entrance with the international Symbol of Accessibility. Door threshold exceeds .75" above ground (1").	Entrance does not have a sign designating it as an accessible	Slope on path exceeds 5,0% (NAMES).	PAGIN DIGIT DIGIT DIGITALING	Right Side Entrance	The slope of the accessible parking space area / access asset is higher than 2.08% (4.7%). Access aisle is not marked as to disourage parking in it. No accessible parking spaces, none have "van accessible" signage.	Accessibility Deficiency	TOOL OF CHANGE SHARPS AND	1307 S Dotomac Street, Hagerstown, MD 21740	3 - 1 - 3 - 1 -	
216	307	505.4, 505.10, 405.9.2	216.1, 404.2.5		206		405.2, 505.2, 505.4, 505.10, 405.9.2	216.1, 404,2.5			206		502.4, 502.3.3, 502.6	ADA Code Reference				
Install signage with contrasting laborations and braille on latch side of door at compliant height at entrances to permanently designated rooms.	Rejocate air meer and will rouse to nonzonal outside of access route circulation path.		threshold. Extend landing at top of ramp to allow for clear maneuvering area on latch side of door. Adjust door hardware so that door closing speed is at compliant time.	Add compliant signage. Replace door			0,	Threshold.	Add compliant signage. Replace door				accessible parking area has compliant slope. Add signage as to discourage parking in the access aisle and designating "van accessible" signage.	When parking lot is repayed, ensure that	3			
thy \$225	\$3,500	\$30,000	\$5,275				\$3,000	\$275					\$50		Cost			

Selvice Contracts	Service Counters	Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route		Toilet Compartment (Stalls)	Water Closets		Soao Dispensers and Hand Dryers	Toilet Room - Accessible Route	000000	Seaung	Continu	Fire Alarm Systems	Controls
	M ₉		M9	91	6M			M6		9	7M					7.M
	A-14		A-24, P-1, A-25	A-24	A-9, A-20, A-24, P- 5, A-27			A-24, P-1, A-25, P		A-24	A-9, A-28, A-23, P- 6, A-27					M-1, E-1
	Accessible portion of counter (under 36" counter-top neight, is not a minimum of 36" in length.		Centerline of watercloset is great than 18" from suewell (22.5"). Clearance around watercloset is not eachelve 60" from sidewall (42.5") or 56" from rear wall (35.5"), Sidewall great har 12" in length (25"), more than 12" from rear wall (15"), and greater than 36" in height from floor to top of gripping surface(37"). No grab bar present on rear wall. Centerline of toilet paper dispenser is less than 7" from the front of the water closet (-10").	Hand towel dispenser is higher than 44" above floor (53").	Sign located on door [not latch side] and does not not not raised characters or braille. Less than 18" of maneuvering clearance beyond the latch side of door. Path to fixtures is less than 36" in width. Inadequate clearance for wheelchair turn around 60"x60" required (50"x56"). Lavatory faucet handles require tight grasping and twisting of the wrist. No coat hook present.	Models Indiction	Woman's Tailet Room	Centerline of watercloset is great than 18" from sidewall (22.5"), Clearance around watercloset is not acheive 60" from sidewall (42"). Sidewall grab bar is less than 42" in length (25"), more than 12" from rear wall (21"), and greater than 36" in height from floor to top of gripping surface than 36"). No grab bar present on rear wall. Flush control is not on open side of watercloset. Centerline of toilet paper dispenser is less than 7" from the front of the water closet (0").	to the state of th	Soap dispenser is higher than 44" above floor (46"). Hand towel dispenser is higher than 48" above floor (54").	Sign located on door (not latch side) and does not have raised characters or braille. Mirror is higher than 40° above the ground (50°). Lavatory urice counter height is higher than 34" above ground (35°), Pipes below sink are not insulated to protect against contact. No coat hook present.	Men's Tollet Room	4			Less than a 30"x48" clear floor space for control approach. Operable parts of controls are higher than 48" above ground floor (54").
	205		604.2, 604.3.1, 605/604.5, 604.7	606.1	703.4.2, 404.2.4.1, 603.2.1, 606.4, 603.4			604.2, 604.3.1, 609/604.5, 604.5, 604.7		606.1	703.4.2, 603.3, 606.3, 606.5, 603.4					305.3, 308.2.1
	extension) to end of service counter.	Add compliant extension (replacing prior	the state of the s	Relocate hand towel dispenser to compliant location at complaint height. Move or replace water closet so that it's		Install compliant sign identifying room on			Move or replace water closet so that it's	Relocate soap dispenser and hand towel dispenser to compliant locations at complaint heights.	latch side of door. Lower mirror to where bottom edge is 40° above floor. More lavatory or replace lavatory at complaint height. Install pipe insulation to pipes below sink to protect against contact. Install coet hook at compliant height.	lostall compliant sign identifying room on				Ensure that furniture and other non- permanent fixtures set to provide clear floor space for approach to controls. Relocate controls to within 48" accessible reach from floor.
\$53,500	\$150		\$2,500	\$0	\$225			\$2,750		\$0	\$550					\$5,000
5	80				Men's room into a signle use restroom and no longer consider womens room as a restroom.	Recommendation: Turn										



Accessible Parking



(Left) Ramp to Alternative Entrance



Main Entrance



(Right) Ramp to Main Entrance



Main Entrance Exterior



Main Entrance Interior



Alternative Entrance



Alternative Entrance Interior Access Route



Men's Toilet Room Entrance



Alternative Entrance Interior



Lobby / Service Counter



Men's Toilet Room Interior / Sinks



Men's Toilet Room Stall Fixtures



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Entrance



Women's Toilet Room Interior

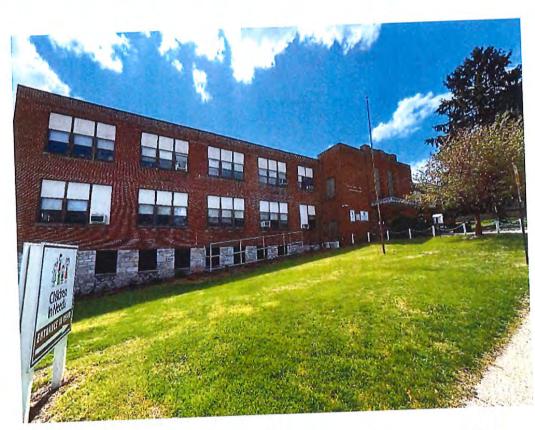


Women's Toilet Room Sink



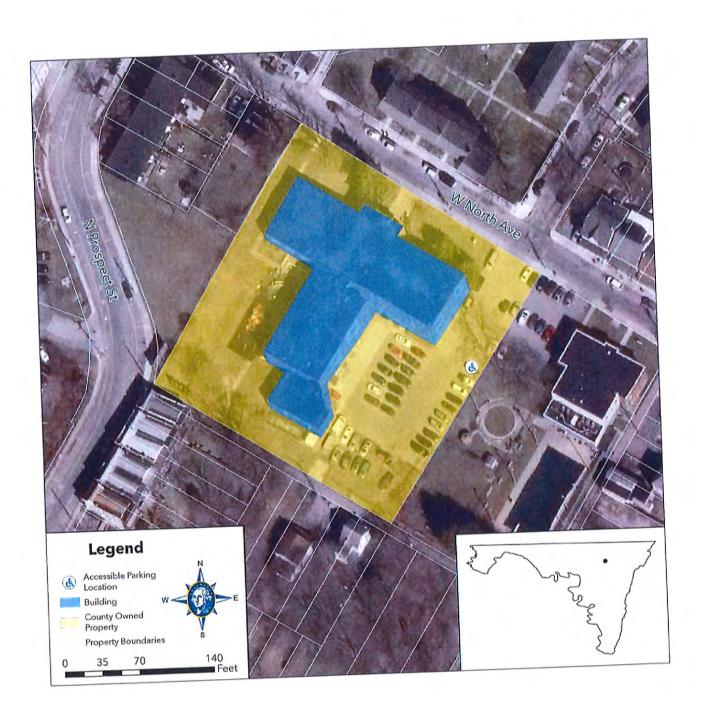
Women's Toilet Room Accessible Water Closet / Stall

MLK COMMUNITY CENTER



Martin Luther King Jr. Community Center

131 West North Avenue Hagerstown, MD 21740



000,01¢	slopes are compliant.	206		۲۰۰	411	Curb Ramps
	Repaye exterior entrance route so that		Children in Need Running Slope exceeds 5.0% (7.5%).			
\$250	Install an extension of counter that with compliant counter height, depth, and length.	904.4.1	There is no portion of service counter with lower height than 36"(43.5").	A-14	6M	Service Counters
						Drinking Fountain
						Toilet Compartment (Stalls)
\$650	Relocate water closet to location compliant in reference to sidewall. Install grab bars on rear and side walls at compliant locations.	604.2, 609	Centerline of water closet is greater than 18" from sidewall (18.5"). No grab bar is currently installed on either side or rear wall.	A-24	6M	Water Closets
\$0	Relocate hand towel dispenser to location at compliant height in relation to floor.	606.1	Operable parts of hand towel dispenser (over sink) exceeds 44" above floor (55"),	A-24	9L	Soap Dispensers and Hand Dryers
\$10	Relocate sign to wall on latch side of door and mirror to compliant location. Install coat hook at compliant height from floor.	216.8, 603.3, 603.4	Sign is not mounted to wall on latch side of door. Mirror height (above lavatory) is higher than 40" (54.5"). No coat hook presently installed.	A-9, A-28, A-27	9L	Toilet Room - Accessible Route
						Benches
						Seating
						Fire Alarm Systems
\$500	Install ADA complaint signage for premanently designated rooms or spaces not likely to change over time.	216.2	Not all premanent rooms or designated spaces not likely to change over time are designated with signage (only restrooms).	A-9	5M	Signs
						Ramps
\$0	Adjust door hardware to a compliant closing speed.	404.2.8.1	Door closing speed is too fast.	A-2	6M	Interior Accessible Route
\$600	Provide signage incidating accessible entrances with International Sign of Accessibility and signage at non-accessible entrances indicating the location of the nearest accessible entrance. Replace door threshold. Adjust door closing speed to complaint speed.	216.6, 404.2.5, 404.2.8.1	Main entrance does not hace accessible entrance sign with the International Sign of Accessibility. Non-accessible entrances do not have sign indicating the location of the nearest accessible entrance. Door threshold is too high (1"). Door closing speed it too fast.	A-1, A-2, A-9/S-9	M9	Main Entrance
						Curb Ramps
\$10,000	Repave exterior entrance route so that slopes are compliant.	206	Cross Slope exceeds 2.08% (7.5%).	S-3	4Н	Exterior Accessible Route
	Ē		Headstart	₽		-
\$750	Relocate accessible parking spaces to locations closest to accessible entrances, 1 for the head start entrance and the other for the Children in Need entrance. Each with an accessible aisle and parking space totalling 16' in width and marked as "Van Accessible" and as to discourage parking in the accessible aisle. Ensure that slope are within compliance in accessible parking area.	502.4, 502.6, 502.7	Slope in the accessible parking area surpasses 2.08% (6.5%). There is no signage as to discourage parking in accessible aisle or labeling spaces as "Van Accessible". Accessible parking spaces are not located on the closest accessible route to accessible entrances.	S-2, 5-9	4H	Parking
Cost	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
			131 West North Avenue, Hagerstown, MD 21740			
			MLK Community Center	_		
						Buildings / Facilities
						Accessibility Assessment
						Washington County Government

	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets 6M	Soap Dispensers and Hand Dryers 7M	Toilet Room - Accessible Route 6M	Benches	Seating	Fire Alarm Systems	Controls 6M	Signs 6M	Elevators	Ramps	Interior Accessible Route 7M	Main Entrance 6M
				A-24	A-24	A-9, A-19, A-22, A- 24, A-28, P-6, A-27			E-2	E-1	A-9			A-2	A-1, A-2, A-9/5-9
				Inadequate clearance around water closet. No grab bar is currently installed on either side or rear wall. Flush control is on closed side of water closet.	No soap dispenser present. Operable parts of hand towel dispenser (not over an obstruction) exceeds 48" above floor (52").	No signage present indicating rooms use as a toilet room. Clear pathway to fixtures within room is less than 36" in width (22.5"). Room is too narrow to allow for 60" diameter area for wheelchair turning space. Mirror is more than 40" above floor (48"). Lavatory has inadequate floor space for forward approach. Pipes beneath lavatory are not insulated as to protect against contact. No coat hook presently installed in room.			Fire Alarm Systems do not have visual indicators.	Controls are above 48" accessible reach range (50.5").	There is no present signage for premanent rooms or designated spaces not likely to change over time.			Door threshoold is too high (1"). Door closing speed is too fast.	the international Sign of Accessibility. Non-accessible entrances do not have sign indicating the location of the nearest accessible entrance. Exterior door hardware requires tight grasping and is less than 34" above the ground (32"). Door threshold is too high (1"), Door closing speed it too fast.
				604.3, 609, 604.6	606.1	216.2, 206, 603.2, 603.3, 606.5, 603.4			215	308.2.1	216			404.2.5, 404.2.8.1	216.6, 404.2.7, 404.2.5, 404.2.8.1
Total				Install grab bars on rear and side walls at compliant locations. Relocate flush to open side of water closet.	Install soap dispenser and relocate hand towel dispenser to location at compliant height in relation to floor.	Install signage indicating room as to liet room. Remove table boated in room to allow for maximum width of clear pathway to fixtures, turning space, and foward approaches to fixtures. Relocate mirror to compliant height. Insulate pipes beneath lavatory to protect against contact.			Replace fire alarm system with system that utilizes both audio and visual indicators. Recommendation: install new alarms in front public area.	Relocate controls to location within accessible reach range.	Install ADA complaint signage for premanently designated rooms or spaces not likely to change over time.			Replace door threshold. Adjust door hardware to a compliant closing speed.	entrances with international sign of Accessibility and signage at non-accessible entrances indicating the location of the nearest accessible entrance. Replace door threshold. Adjust door closing speed to complaint speed.
\$54,945				\$150	\$35	Recommendation: combine two current toilet rooms to a single use toilet room to \$30,000 allow for compliant turning space and water closet dearance.			\$600	\$500	\$250			\$0	\$650

Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Tollet Room - Accessible Route	Benches	Seating	Fire Alarm Systems		Controls	Signs	Elevators	Ramps	Interior Accessible Route		Main Entrance
			W9	7M	6M			五		6M	IN9			7M		6M
			A-24	A-24	A-9, A-19, A-22, A-24, A-28, P-5, A-27			72		T	A-9			A-2		A-1, A-2, A-9/5-9
			Inadequate clearance around water closet, wo grab pair is currently installed on either side or rear wall. Flush control is on closed side of water closet.	No soap dispenser present. Operable parts of hand towel dispenser (not over an obstruction) exceeds 48" above floor (52").		No clonage present indicating rooms use as a toilet room.			Fire Alarm Systems do not have visual indicators.	Controls are above 48" accessible reach range (50.5").	designated spaces not likely to change over time.	Thorais no present signage for premanent rooms or		poor threshoold is too high (1"). Door closing speed is too fast.		Main entrance does not hace accessible entrance sign with the International Sign of Accessibility, Non-accessible entrances do not have sign indicating the location of the entrance does not have sign indicating the location of the nearest accessible entrance. Exterior door hardware requires tight grasping and is less than 34° above the ground (32°), boor threshold is too high (1°). Door closing speed it too fast.
			604.3, 609, 604.6	1,909	216.2, 206, 603.2, 603.3, 606.5, 603.4			44	2	308.2.1	216			404.2.5, 404.2.8.1		216.6, 404.2.7, 404.2.5, 404.2.8.1
Total			compliant locations. Relocate flush to open side of water closet.	towel dispenser to location at compliant height in relation to floor.	Remove table located in room to allow for maximum width of dear pathway to fixtures, turning space, and foward approaches to fixtures. Relocate mirror to compliant height. Insulate pipes beneath lavatory to protect against contact.	Install signage indicating room as control	district room as to let room	Recommendation: install new alarms in front public area.	utilizes both audio and visual indicators.	reach range.	premanently designated rooms or spaces not likely to change over time.	Install ADA complaint signage for		to a compliant closing speed.	Replace door threshold. Adjust door hardware	entrances with international Sign of Accessibility and signage at non-accessible entrances indicating the location of the nearest accessible entrances. Replace door threshold. Adjust door closing speed to complaint speed.
Orestoco.	200 005		\$150	\$\$	tolki \$30,000 allo tun wat	TOTAL	Rec		\$600	\$500		6750		:	S	\$650
					toilet rooms to a single use toilet room to allow for compliant turning space and water closet clearance.	rombine two current	Recommendation:									



Accessible Parking



Accessible Parking Signage

Headstart



Exterior Entrance Route / Main Entrance



Main Entrance Interior



Main Endance vossis and

Accessible Chair Lift Entrance





Service Counter



Drinking Fountains



Front Office Entrance



Interior Access Route



Single-Use Toilet Room Entrance



Single-Use Toilet Room Interior



Single-Use Toilet Room Accessible Water Closet



Single-Use Toilet Room Sink

Children In Need



Main Entrance



Service Counter



Single-Use Toilet Room Sink



Main Entrance Interior

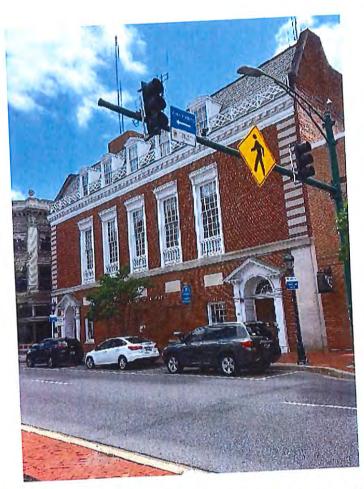


Single-Use Toilet Room Interior



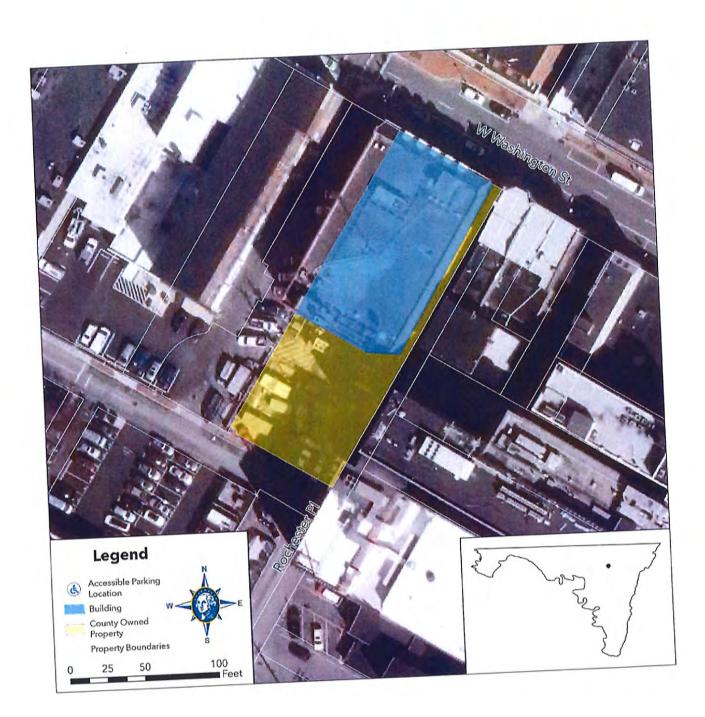
Single-Use Toilet Room Accessible Water Closet

33-35 WEST WASHINGTON STREET



Washington County Office Building

33-35 West Washington Street Hagerstown, MD 21740



Benches	Seamily	Fire Alarm Systems	Interior Accessible Route 6M	Service Counters 7M		Interior Accessible Route 6M		Service Counters 7M		Service Counters 7M		Controls 6M	Signs 5M		Elevators 5M	Ramps	Interior Accessible Route	Main Entrance 6M	Curb Ramps	Exterior Accessible Route	Room/ space	Priority Priority		Carrier Pal . comment	Buildings / Facilities	The state of the s
1			A-3	A-14		3	ية 4	A-14		A-14		M-1	A-9		M-1/E-1, A-12, A-9			5.9/A-9, A-1/A-7, S- 5/A-5				Key Note				
Men's Toilet Room			Accessible route is narrower than a minimum 36" (33').	Minimum clearance from floor to bottom of counter is less than 27" (25")		Suite Ann Western Manufand Consortium	Accessible route is narrower than a minimum 36" (33.5").	Portion of service counter higher than 36" max height (43") and shorter than min, length of 36" (34").	Suite 302 State's Attorney	Portion of service counter not at least 36" long (31.5").	Suite 102 Washington County Treasurer	Controls higher than 48" A.F.F. (52"-55.5").	Signage throughout building designating permant rooms and spaces not likely to change overtime is not consistant with braille and raised characters.			to an entrole not within the 15"-48" A.F.F. accessible		with the International Sign of Accessibility. Single door width is too narrow (30" each). Doorway to interior floor level is 6"+ height difference.	Jose not have sign indicating that it is accessible			Accessibility Deficiency	33 - 35 West Washington Street, Hagerstown, MD 21740	Washington County Office Building		
			206/206.1	306.3.1				904.4.1		904.4.1		309.3	703.4.1		407.2.1.1, 407.2.2.1/407.2.2.3, 407.2.3.2			216.6, 404.2.8.1				ADA Code Reference	740			
				clearance of at least 27" from bottom or counter to floor.	Provide accessible portion of counter with a			Provide accessible counter at 36" in height and length.		and length.	and the second has a second and in height	Relocate controls to within 48" accessible reach from floor.	and spaces not likely to change over time at compliant height with raised characters and braille where needed.	Install signage designating permanent rooms	reach range. Add hardware so that there are audible signals when passing and stopping at floor levels. Install signage identifying floors on both door jambs with tactical stars included.	Replace control panel to withing accessible		entrances, Adjust door clear opening width to minimum accessible width of 32". Decrease difference in ground level/extend "ramp" to no steeper than 1:48 (2.08%) at entrance.	Install handicap entrance signs at accessible			Recommendation				
				octo	\$150			\$150		\$150		\$20,000	\$1,000		\$4,500			\$100				Cost				

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	Total		Unsure if it is in working condition.	1	TOP	Orinking Fountain Service Counters
stall	If required, install new water fountain.		Drinking fountain is present but not currently hooked up.	P4	101	Orinting Fountain
oor	Replace stall door hinges with self-closing door hinges. Install door pulls on both sides of door.	604.8.1.2	Accessible compartment stall door is not self closing. Door pulls are not on both sides of the door.	A-21	91	Toilet Compartment (Stalls)
sid bar bro pro pro por bro por bro por bro por bro por bro pro pro pro pro pro pro pro pro pro p		604.2, 504.4, 609/504.5, 604.5, 504.7	Toilet centerline greater than 15-18' from side well (20). Toilet seat height greater than 17-19' (19.5'). Side grab bar rore than 12' from less than 42' long (41'). Side grab bar more than 12' from rear wall (13'). Side grab bar height is lower than 33-36'' (30''). Less than 12'' clearance between grab bar and protruding objects above (4''). No rear grab bar present. Flush control not on open side of water closet. Toilet paper dispenser centerline is less than 7-9'' from front of water closet (-9'').	A-24, P-1	W	Water Closets
8 7 8	Relocate hand towel dispenser to location at compliant height A.F.F. Relocate toilet to compliant location from	308/606.1	Towel dispenser higher than 48" A.F.F. (54").	A-24	9L	Soap Dispensers and Hand Dryers
8 7 6		309.3, 603.3, 606.5, 603.4	Door hardware requires twisting of wrist. Mirror over lavatory located higher than 40" A.F.F. (48.5"). Pipes below lavatory not insulated or protected against contact. Coat hook located higher than 15-48" A.F.F. (66")	A-21, A-28, P-6, A-27	7M	Toilet Room - Accessible Route
	haloota mirror to compliant height. Insulate		Women's Toilet Room			
	Replace stall door hinges with self-closing door hinges. Install door pulls on both sides of door, Reorient stall fixtures to ensure that accessible stall is a minimum 60" wide.	604.8.1.2, 604.8.1.1	Accessible compartment stall door is not self closing. Door pulls are not on both sides of the door. Compartment is not at least 60" wide (39.5").	A-21, A-24	8 8	Toilet Compartment (Stalls)
	Lower toilet seat height. Provide side grab bar with compliant dimensions and location. Install rear grab bar with compliant dimensions and location. Provide flush control on open side of water closet. Relocate toilet paper dispenser to compliant location.	604.3.1, 604.4, 604.5, 604.6, 604.7	Clearance around water closet less than 60" wide (39 1/2"). Toilet seat height greater than 17-19" (19.5"). Side grab bar less than 42" long (41"). Side grab bar more than 12" from rear wall (13.5"). Side grab bar height is lower than 33-36" (29"). No rear grab bar present. Flush control not on open side of water closet. Toilet paper dispenser centerline less than 7-9" from front of water closet (0").	A-24, P-1	M	Water Closets
	compliant height A.F.F.	308/606.1	Soap dispenser higher than 44" A.F.F. (49").	A-24	91	Soap Dispensers and Hand Dryers
	Relocate mirror to compliant neight. Insulate pipes beneath lavatory to protect against contact. Relocate coat hook to compliant height. Relocate xoap dispenser to location at	703, 703.4.1, 309.4, 603.3, 606.5, 603.4	Sign text characters do not contrast with background, there is no braille, and they are mounted higher than 48-60" range. Door hardware requires twisting of wrist. Mirror over lavatory located higher than 40" A.F.F. (48"). Pipes below lavatory not insulated or protected against contact. Coat hook located higher than 15-48" A.F.F. (65 1/2")	A-9, A-21, A-28, P- 6, A-27	7M	Tollet Room - Accessible Route



Main Entrance (35 W Washington)



Interior Accessible Route



Treasurer's Office Lobby / Service Counter



Main Entrance Interior



Treasurer's Office Entrance



Alternative Sanctions Entrance



Alternative Sanctions Interior



Main Entrance Interior (33 W Washington)



Elevator Control Panel



Main Entrance (33 W Washington)



Elevator Entrance / Interior



Western Maryland Consortium Entrance



Western Maryland Consortium Entrance Interior



Western Maryland Consortium Service Counter



3rd Floor Women's Toilet Room Entrance



3rd Floor Women's Toilet Room Sinks



3rd Floor Women's Toilet Room Accessible Water Closet / Stall



3rd Floor Men's Toilet Room Entrance



3rd Floor Men's Toilet Room Interior Entrance



3rd Floor Men's Toilet Room Accessible Water Closet / Stall



State Attorney Office Entrance



3rd Floor Men's Toilet Room Sinks



Western Maryland Consortium Interior Route



State Attorney Interior Entrance



State Attorney Office Service Counter



Rear Building Elevator & Drinking Fountain (Neither in Operation)



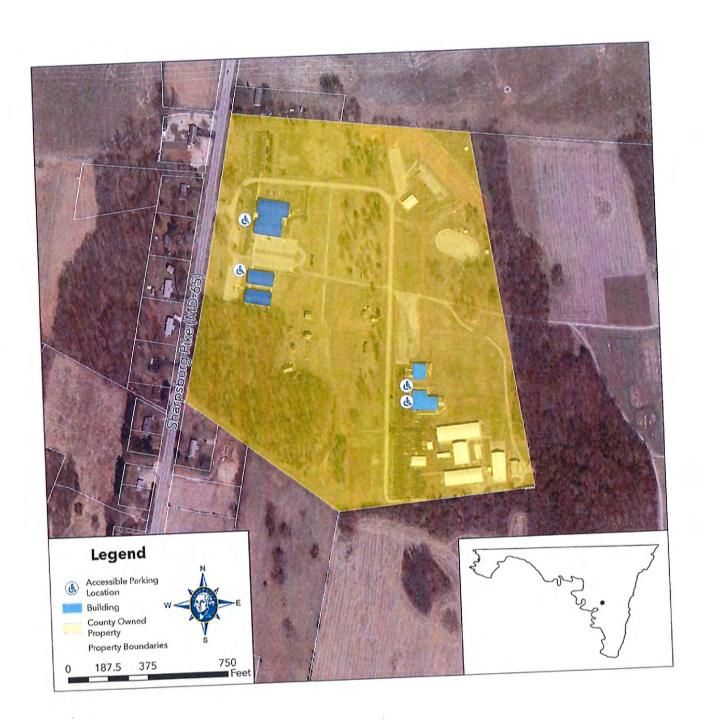
State Attorney Office Lobby

AGRICULTURAL EDCATION CENTER



Washington County Agricultural Education Center

7313 Sharpsburg Pike Boonsboro, MD 21713



	Total					Service Counters
ut outlet is	Raise drinking fountain so spout outlet is between 38-43" A.F.F.	602.4	Spout outlet lower than 38-43" A.F.F. (35")	S-14	101	Drinking Fountain
on the door o	accessible restroom stall	604.8.1.2	Stall door is not self-closing.	A-21	J6	Toilet Compartment (Stalls)
						Soap Dispensers and Hand Dryers
t hook to	install pipe insulation. Lower coat hook to compliant height (15-48" A.F.F.)	606.5	Pipes below lavatory are not insulated or protected from contact. Coat hook higher than 15-48" A.F.F. (53")	P-6	91	Toilet Room - Accessible Route
			Women's Toilet Room			
ne door o	Install self-closing door hinges on the door of accessible restroom stall	604.8.1.2	Stall door is not self-closing.	A-21	91	Toilet Compartment (Stalls)
						Soap dispensers and nariu dryers
	compliant height (15-48" A.F.F.)	606.5, 603.4	contact. Cost hook higher than 15-48" A.F.F. (53 1/2")	P 6	91	Toilet Room - Accessible Route
ook to	Install pipe insulation. Lower coat hook to		pines helow lavatory are not insulated or protected from			
			Men's Toilet Room			Benches
						Seating
						Fire Alarm Systems
						Controls
						Signs
						Elevators
						Ramps
						Interior Accessible Route
						Main Entrance
						Curb Ramps
						Exterior Accessible Route
	at compliant level when repaved.	502.4	Access aisle not marked to discourage parking in them. Cross Slope at access aisle is steeper than 2.08% (3%).	S-2, S-3	6M	Parking
surface	Inchall signs at access ais les. Ensure surface	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
			/313 Sharpsburg rike, poolisuolo, wio 21/13			
			Ag Center University of MD Extension			
						Buildings / Facilities
						Accessibility Assessment
						Washington County Government

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Washington County Government Accessibility Assessment Buildings / Facilities			An Contor Multi-Purnose Building		
			Ag Center Multi-Purpose Building		
			7313 Sharpsburg Pike, Boonsboro, MD 21713		
		Van Nata	Accessibility Deficiency	ADA Code Reference	Recommendation
Room / Space	Priority	S Now Your	Access aisle not marked to discourage parking in them.	502.4	Install signs at access aisles.
Parking	6M	S-2			
Exterior Accessible Route					
Curb Ramps			Property of the second	404.2.8	Adjust door closer to compliant speed.
Main Entrance	7M	A-2	Door closer speed too rast.		
Interior Accessible Route					
Ramps					
Elevators					
Signs					
Controls					
Fire Alarm Systems					
Seating					
Benches			Man's Toilet Room		
Toilet Room - Accessible Route	7M	A-11, A-27	Not at least 18" of maneuvering clearance on latch side on front approach to pull side of door. Coat hook higher than 15-48" A.F.F. (61.5")	404.2.4, 603.4	Reverse door swing to allow us or clearance beyond latch side of door. Lower coat hook to compliant height (15-48" A.F.F.)
Soap Dispensers and Hand Dryers	9L	A-24	Soap dispenser above lavatory higher than 48" A.F.F. (48.5")	308/606.1	Lower soap dispenser to compliant height.
Water Closets	6M	A-24	Water closet clearance not at least 60° from side wall (59.5°). Not at least 12° clearance between side wall grab bar and protruding objects above (6°), Rear wall grab bar not at least 36° long (25°) and does not extend at least 24° no open side (12.5°). Toilet paper dispenser centerline is less than 7-9° from front of water closet (4°).	604.8.1.1, 604.5.2, 604.9.6	keorient stall inxtures to anow to a co- compartment width. Move protruding objects above side grab bar to minimum 12" 5 clearance. Install 36" grab bar on rear wall at compliant location. Move toilet paper dispenser centerline to 7-9" from front of water closet.
Toilet Compartment (Stalls)	95	A-21	Stall door is not self-closing. Door pulls not on both sides of door. Lock not operable with one hand without tight grasping, pinching, or twisting of the wrist.	604.8.1.2, 309.4	Install self-closing door hinges on the door of accessible restroom stall. Install door pulls and lock at compliant locations on stall door.
			Women's Toilet Room		The state of the s
Toilet Room - Accessible Route	7M	A-11, A-22, A-27	Not at least 18" of maneuvering clearance on latch side on front approach to pull side of door. There is not a 36" clear path to each type of fixture (35"). Coat hook higher than 15 48" A.F.F. (61")	404.2.4, 206, 603.4	Reverse door swing to allow 18" of clearance beyond latch side of door. Lower coat hook to compliant height (15-48" A.F.F.)
Soap Dispensers and Hand Dryers			in a side wall		Reorient stall fixtures to allow for a 60"
Water Closets	6M	A-24	Water closet clearance not at least 60" from side wall (59.5"). Not at least 12" clearance between side wall grab bar and protruding objects above (6"). Rear wall grab bar not at least 36" long (25") and does not extend at least 24" on open side (12.5"). Toilet paper dispenser centerline is less than 7-9" from front of water closet (2").	604.8.1.1, 609.3, 604.5.2, 604.9.6	American State Commission of the Commission of t

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hone	IUIAI					
\$835	Total					Service Counters
						Drinking Fountain
\$30	Install self-closing door hinges on the door of accessible restroom stall. Install door pulls and lock at compliant locations on stall door. Widen stall to compliant width of 60" (Cost included with water closets).	604.8.1.2, 309.4, 604.8.1.1	Stall door is not self-closing. Door pulls not on both sides of door. Lock not operable with one hand without tight grasping, pinching, or twisting of the wrist. Water closet compartment not at least 60" wide (59.5").	A-21	. 9 L	Toilet Compartment (Stalls)

	Relocate hand towel dispenser to location at compliant height A.F.F.	606.1	Soap dispenser above lavatory higher than 48" A.F.F. (53"). Towel dispenser higher than 48" A.F.F. (53").	A-24	16	Soap Dispensers and Hand Dryers
\$50	hardware that does not require tight hardware that does not require tight grasping, pinching, or twisting of the wrist. Relocate mirror to compliant height. Insulate pipes beneath lavatory to protect against contact.	309.4, 603.3, 606.5	Door equipped with hardware that requires twisting of the wrist. Mirror over lavatory higher than 40" A.F.F. (43 1/2"). Pipes below lavatory not insulated or protected against contact.	A-21, A-28, P-6	9	Toilet Room - Accessible Route
	Replace door hardware with compliant		Women's Toilet Room			Toilet Compartment (Stalls)
						(2. 11.1
\$0	Move protruding objects above side grab bar to minimum 12" clearance. Move toilet paper dispenser centerline to 7-9" from front of water closet.	609.3, 604.7	Not at least 12" clearance between side wall grab bar and protruding objects above (6"). Toilet paper dispenser centerline is less than 7-9" from front of water closet (3").	A-24	7M	Water Closets
\$0	Lower soap dispenser to compliant height. Relocate hand towel dispenser to location at compliant height A.F.F.	606,1	Soap dispenser above lavatory higher than 48" A.F.F. (53"). Towel dispenser higher than 48" A.F.F. (51 1/2").	A-24	91	Soap Dispensers and Hand Dryers
\$75	hardware that does not require tight grasping, pinching, or twisting of the wrist. Move storage shelf to allow 36" clear path to lavatory. Relocate mirror to compliant height. Insulate pipes beneath lavatory to protect against contact.	309.4, 206, 603.3, 606.5	Door equipped with hardware that requires tight grasping and twisting of the wrist. There is not a 36" clear path to each type of fixture. Mirror over lavatory higher than 40" A-21, A-22, A-28, P- A.F.F. (44"). Pipes below lavatory not insulated or protected against contact.	A-21, A-22, A-28,	W ₉	Toilet Room - Accessible Route
	Replace door hardware with compliant		Men a Toller voorii			
			Man's Toilet Boom			Benches
						Seating
						Fire Alarm Systems
						Controls
						Signs
						Elevators
						Bamps
						Interior Accessible Route
\$0	closer to compliant speed.	302.2, 404.2.8	edges are not securely attached to minimize tripping hazards. Door closer speed too fast.	A-2	7M	Main Entrance
	Remove plush carpet mats. Adjust door		Cornet mate at building entrance higher than 1/2" thick and			Curb Ramps
						Exterior Accessible Route
		502.4	ACCESS GISTE THE HIGH NEW TO MINARY TO THE TOTAL PROPERTY OF THE PROPERTY OF T	\$2	6M	Parking
\$50	Recommendation Install signs at access aisles.	erence	Accessibility Deficiency	Key Note	Priority	Room / Space
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			Ag Center Kennel Building			
						Buildings / Facilities
						Accessibility Assessment
						Washington County Government

Total					Service Counters
					Drinking Fountain
					Toilet Compartment (Stalls)
Move protruding objects above side grab part to minimum 12" clearance, Install 36" grab bar on rear wall at compliant location. Move toilet paper dispenser centerline to 7-9" from front of water closet.	609.3, 604.5.2, 604.7	Not at least 12" clearance between side wall grab bar and protruding objects above (6"). Rear wall grab bar does not extend at least 24" on open side (23"). Toilet paper dispenser centerline is less than 7-9" from front of water closet (4").	A-24	7M	Water Closets



Accessible Parking



Main Entrance Interior



Women's Toilet Room Entrance



Main Entrance



Exterior Accessible Route



Women's Toilet Room Interior / Sinks



Women's Toilet Room Accessible Water Closet / Stall



Men's Toilet Room Entrance



Men's Toilet Room Sinks



Men's Toilet Room Interior



Men's Toilet Room Accessible Water Closet / Stall



Rear Buildings Accessible Parking



Rear Building Accessible Parking



Multi-Purpose Building Women's Toilet Room Entrance



Multi-Purpose Building Women's Toilet Room Interior



Multi-Purpose Building Women's Toilet Room Sinks



Multi-Purpose Women's Toilet Room Accessible Water Closet / Stall



Multi-Purpose Building Men's Toilet Room Entrance



Multi-Purpose Building Men's Toilet Room Interior



Multi-Purpose Building Men's Toilet Room Accessible Water Closet / Stall



Kennel Club Building Women's Toilet Room Entrance



Multi-Purpose Building Men's Toilet Room Sinks



Kennel Club Building Interior



Kennel Club Building Women's Toilet Room Sinks



Kennel Club Building Women's Toilet Room Accessible Water Closet



Kennel Club Building Men's Toilet Room Entrance



Kennel Club Building Men's Toilet Room Sink / Interior



Kennel Club Building Men's Toilet Room Accessible Water Closet

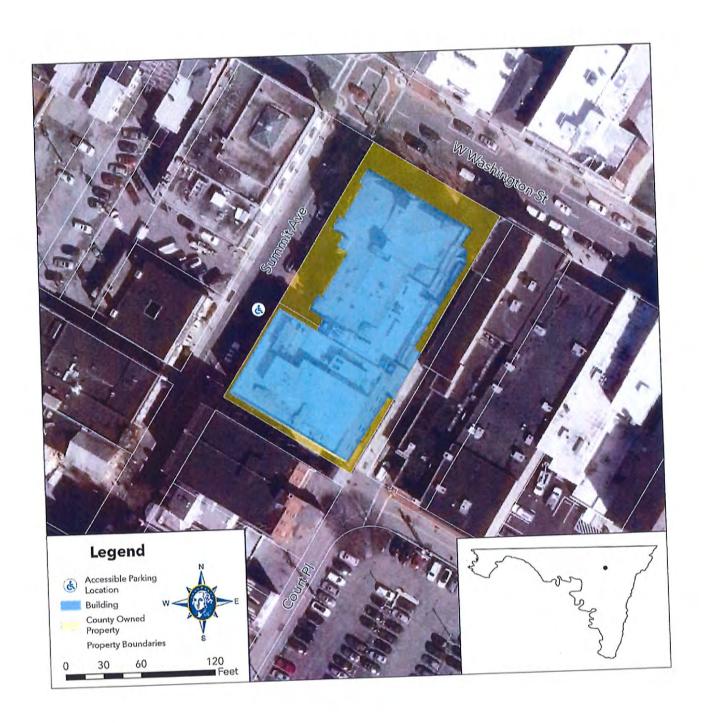
CIRCUIT COURTHOUSE



Washington County Court House

95 West Washington Street Hagerstown, MD 21740





Toilet Room - Accessible Route 9L A-28 Coat hook height is greater than 48" from floor (62"). Soap Dispensers and Hand Dryers 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4 Relocate grab bars so that top of gripping.	Room / Space	Accessibility Deficiency Accessibility Deficiency gns reading "Van Accessible" at accessible gns reading "Van Accessible" at accessible n. 1st Floor Men's Toilet Room ght is greater than 48" from floor (62"). 1st Floor Wenn's Toilet Room ght is greater than 48" from floor (62"). 1st Floor Women's Toilet Room ght is greater than 48" from floor (62"). 1st Floor Women's Toilet Room ght is greater than 48" from floor (62"). 1st Floor Women's Toilet Room ght is greater than 48" from floor (62"). 1st Floor Women's Toilet Room ght is greater than 48" from floor (62").	ADA Code Reference 502.6 502.6 604.5/703 216/703 216/703 216/703	Recommendation Install signage reading "Van Accessible" at accessible parking location. Install signage designating permanent rooms and spaces not likely to change over time at compliant height with raised characters and braille where needed. Lower coat hook height to within 48" from floor. Relocate grab bars so that top of gripping surface is within 36" above floor. Relocate toilet paper dispenser to compliant location in reference to water closet. Ensure that door pulls are installed on both sides of stall door. Relocate grab bars so that top of gripping surface is within 36" above floor. Ensure that door pulls are installed on both sides of stall door.
Priority Key Note Accessibility Deficiency ADA Code Reference 66M S-9 There are no signs reading "Van Accessible" at accessible 502.5 Ensure that signage designating permanent rooms and spaces not likely to change over time are present troughout whole building. 55M A-9 Ensure that signage designating permanent rooms and spaces not likely to change over time are present troughout whole building. 1st Floor Men's Toilet Room 9L A-28 Coat hook height is greater than 45" from floor. (62"). 603.4 9L A-20 Side wall (36.5") and rear wall (36.5") grab bars top of gripping surface is located on both sides of stall door. 604.5/609.4 1st Floor Women's Toilet Room 9L A-28 Side wall (36.5") and rear wall (36.5") grab bars top of gripping surface is located more than 45" from floor. (62"). 604.5/609.4 9L A-28 Coat hook height is greater than 45" from floor. 62"). 604.5/609.4 9L A-28 Side wall (36.5") and rear wall (36.5") grab bars top of a gripping surface is located more than 35" from floor. 62"). 604.5/609.4	Washington Cou 24 Summit Avenu	Washington County Circuit Court House 4 Summit Avenue, Hagerstown, MD 21740		
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1st Floor Women's Toilet Room 9L A-28 Coat hook height is greater than 48" from floor (62"). 603.4 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of gripping surface is located more than 36" from floor. 9L A-20 Door pulls are not located on both sides of stall door. 604.8.1.2 9L A-28 Coat hook height is greater than 48" from floor (62"). 603.4 9L A-28 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	9L A-20		004:0:1:6	sides of stall door.
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9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of gripping surface is located more than 36" from floor. 9L A-20 Door pulls are not located on both sides of stall door. 2nd Floor Men's Toilet Room 9L A-28 Coat hook height is greater than 48" from floor (62"). 604.8.1.2 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	9L A-28		603.4	floor.
9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of gripping surface is located more than 36" from floor. 9L A-20 Door pulls are not located on both sides of stall door. 2nd Floor Men's Toilet Room 9L A-28 Coat hook height is greater than 48" from floor (62"). 604.8.1.2 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4				
9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of gripping surface is located more than 36" from floor. 9L A-20 Door pulls are not located on both sides of stall door. 2nd Floor Men's Toilet Room 2nd Floor Men's Toilet Room 9L A-28 Coat hook height is greater than 48" from floor (62"). 604.8.1.2 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	oap Dispensers and Hand Dryers			
Side wall (36.5") and rear wall (36.5") grab bars top of gripping surface is located more than 36" from floor. Thment (Stalls) 9L A-20 Door pulls are not located on both sides of stall door. 2nd Floor Men's Toilet Room 2nd Floor Men's Toilet Room Coat hook height is greater than 48" from floor (62"). 603.4 ers and Hand Dryers 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4				
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gripping surrace is located on both sides of stall door. 9L A-20 Door pulls are not located on both sides of stall door. 2nd Floor Men's Toilet Room 2nd Floor Men's Toilet Room 9L A-28 Coat hook height is greater than 48" from floor (62"). 603.4 Oryers 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	9L A-25	(30.3) Blad balls top of	out-local-	surface is within 36" above floor.
9L A-20 Door pulls are not located on both sides of stall door. 604.8.1.2 2nd Floor Men's Toilet Room 2nd Floor Men's Toilet Room 2nd Floor Men's Toilet Room 403.4 Pryers 9L A-28 Coat hook height is greater than 48" from floor (62"). 603.4 Dryers 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4		re than 36" from floor.		Surface is within 30 applye floor.
9L A-20 Door pulls are not located on both sides of skall door. 604.8.1.2 2nd Floor Men's Toilet Room 2nd Floor Men's Toilet Room Pryers 9L A-28 Coat hook height is greater than 48" from floor (62"). 603.4 Dryers 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	The state of the s	at all a state of about		Ensure that door pulls are installed on both
2nd Floor Men's Toilet Room 2nd Floor Men's Toilet Room 9L A-28 Coat hook height is greater than 48" from floor (62"). 603.4 Dryers 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4		both sides of stall door.	604.8.1.2	Ensure that door pulls are installed on both
2nd Floor Men's Toilet Room 2nd Floor Men's Toilet Room 603.4 Dryers 9L A-28 Coat hook height is greater than 48" from floor (62"). 603.4 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	2			sides of stall door.
9L A-28 Coat hook height is greater than 48" from floor (62"). 603.4 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	9L A-20	or Men's Toilet Room		
9L A-28 Coat hook height is greater than 48" from floor (62"). 603.4 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	9L A-20	OI MEILS LOHET WOOH		the later within 40% from
9L A-28 9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	9L A-20	an 48" from floor (62").	603 4	Lower coat hook height to within 48" from
9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	9L A-20	gii 40 11011111001 101 /-	603.4	floor.
9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	9L A-20			
9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	9L A-20			
9L A-25 Side wall (36.5") and rear wall (36.5") grab bars top of 604.5/609.4	9L A-20			
SE NYZO	9L A-20 Urte 9L A-28 Dryers			
	9L A-20 ute 9L A-28 Dryers		600/ 5/600	Balocata grah hars so that ton of gripping

	Install new signage with raised characters and braille on latch side of door. Reorient fixtures to allow for a 60"x60" wheelchair turning space. Lower coat hook height to within 48" from floor.	703.2, 703.3, 703.4.2, 603.2.1, 606.3, 603.4	Room sign does not hoot located on latch: allows for a 60"x60" hook height is greate	A-9, A-19, A-23, A-	M ₉	Toilet Room - Accessible Route
			3rd Floor Women's Toilet Room	-		
07 00 0. 7	Replace door hinges with self-closing door hinges. Ensure that door pulls are installed on both sides of stall door. Replace stall door lock. Reorient stall fixtures to allow for compliant compartment size and stall door width.	404.2.3, 604.8.1.2, 404, 604.8.1.1	Stall door opening wide is not a minimum 32" in width (30.5"). Stall door is not self closing. Door pulls are not located on both sides of stall door. Door lock is not operable with one hand without tight grasping, plinching, or twisting of the wrist. Stall compartment is not a minimum 60" wide (51"). Compartment area does not reach minimum (60"x56" or 60"x59") standard (51" wide).	A-20, A-25	M3	Toilet Compartment (Stalls)
5	Within 18" from side wall, Reorient stall fixtures to allow for compliant water closet clearance. Relocate grab bars so that top of gripping surface is within 36" above floor. Also ensure corrent placement of rear grab in reference to water closet location.	604.2, 604.3.1, 604.5/609.4, 604.5.2	Centerline of water closet is great than 18" from side wall (21"), Less than 60" of clearance from side wall is provided for water closet (51"). Side wall (36.5") and rear wall (36.5") grab bars top of gripping surface is located more than 36" from floor. Rear wall grab bar does not extend 24" to open side of centerline of water closet (12").	A-25	71/4	Water Closets
,	Relocate soap dispenser and hand towel dispenser to locations within accessible reach in reference to floor.	606.1	Soap dispenser(50") and hand towel dispenser(49.5") are both located out side of accessible reach of 48" in height from floor.	A-24	91	Soap Dispensers and Hand Dryers
	Install new signage with raised characters and braille on latch side of door. Remove & replace privacy wall for urinal to allow for clear path to fixtures that is at least 35" in width. Reorient fixtures to allow for a 60"x60" wheelchair turning space. Lower lavatory counter height to withing 34" from floor and lower coat hook height to within 48" from floor.	703.2, 703.3, 703.4.2, 206, 603.2.1, 606.3, 603.4	Room sign does not have raised characters or braille and is not located on latch side of door. Clear path to fixtures is not a minimum of 36" in width (32"). There is not an area that allows for a 60"x60" area for wheelchair turning space. Lavatory counter is greater than 34" in height from floor (34.5"). Coat hook height is greater than 48" from floor (67.5").	A-9, A-22, A-19, A- 23, A-27	<u>8</u>	Toilet Room - Accessible Route
_			3rd Floor Men's Toilet Room			
-	Replace door hinges with self-closing door hinges. Ensure that door pulls are installed on both sides of stall door.	604.8.1.2	Stall door is not self closing. Door pulls are not located on both sides of stall door.	A-20	٦٤	Toilet Compartment (Stalls)
	Relocate grad bals so that top or Brippins surface is within 36" above floor. Relocate toilet paper dispenser to compliant location in reference to water closet.	604.5/609.4 t	Side wall (36.5") and rear wall (36.5") grab bars top of gripping surface is located more than 36" from floor. Centerline of toilet paper dispenser is greater than 9" from the front of the water closet (11").	A-25	91	Water Closets
-	Polocoto grab bare so that top of gripning					Soap Dispensers and Hand Dryers
	Lower coat hook height to within 48" from floor.	603.4 f	Coat hook height is greater than 48" from floor (62").	A-28	92	Tollet Room - Accessible Route
-			2nd Floor Women's Toilet Room			
-	Replace door hinges with self-closing door hinges. Ensure that door pulls are installed on both sides of stall door.	604.8.1.2 h	Stall door is not self closing. Door pulls are not located on both sides of stall door.	A-20	91	Toilet Compartment (Stalls)

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\$24,695	Total					
	Add counter extension or replace counter so that it has a portion of counter that is less than 36" in height from floor.	205	No portion of service counter is within 36" of height from floor (42^n) .	A-14	6M	Service Counters
	Replace spout outlet so that it reaches minimum height.	602,4	Spout outlet is lower than the minimum 38" (35").	P-4	101	Drinking Fountain
			3rd Floor Drinking Fountain			
						Drinking Fountain
			2nd Floor Drinking Fountain			
	Replace spout outlet so that it reaches minimum height.	602.4	Spout outlet is lower than the minimum 38" (36").	P-4	101	Drinking Fountain
			1st Floor Drinking Fountain			
	Ensure that door pulls are installed on both sides of stall door. Reorient stall fixtures to allow for compliant compartment size and stall door width. (cost included with Toilet Room - Accessible Route)	604.8.1.2, 604.8.1.1	Door pulls are not located on both sides of stall door. Width water closet floor mounted stall compartment is not a minimum 59" deep (57").	A-20, A-25	91	Toilet Compartment (Stalls)
	Relocate grab bars so that top of gripping surface is within 36" above floor. Relocate toilet paper dispenser to compliant location in reference to water closet	604.5/609.4, 604.7	Side wall (36.5") and rear wall (36.5") grab bars top of gripping surface is located more than 36" from floor. Centerline of toilet paper dispenser is greater than 9" from the front of the water closet (12").	A-25	91	Water Closets
	Relocate soap dispenser to locations within accessible reach in reference to floor and lavatory counter.	606.1	Soap dispenser (46.5") is located above accessible reach of 44" from floor while dispener is located above lavatory counter.	A-24	91	Soap Dispensers and Hand Dryers



Main Entrance



Accessible Parking (Street Parking)



1st Floor Drinking Fountain



Ramp



Security / Service Counter



1st Floor Women's Toilet Room Entrance



1st Floor Women's Toilet Room Entrance Route



1st Floor Women's Toilet Room Sinks



1st Floor Women's Toilet Room Accessible Water Closet / Stall



1st Floor Men's Toilet Room Entrance



1st Floor Men's Toilet Room Interior Access Route



1st Floor Men's Toilet Room Sinks



1st Floor Men's Toilet Room Interior



1st Floor Men's Toilet Room Accessible Water Closet / Stall



Civil Dept. Service Counter



2nd Floor Drinking Fountain



Elevator Entrance



Elevator Interior / Control Panel



Accessible Chair Life Courtroom #1



Accessible Chair Life Courtroom #1
Controls



2nd Floor Men's Toilet Room Sink



Accessible Chair Life Courtroom #1



2nd Floor Men's Toilet Room Entrance



2nd Floor Men's Toilet Room Interior



2nd Floor Men's Toilet Room Accessible Water Closet / Stall



2nd Floor Women's Toilet Room Entrance



2nd Floor Women's Toilet Room Sink



2nd Floor Women's Toilet Room Interior



2nd Floor Women's Toilet Room Accessible Water Closet / Stall



2nd Floor Drinking Fountain



3rd Floor Men's Toilet Room Entrance



3rd Floor Men's Toilet Room Interior / Sink



3rd Floor Men's Toilet Room Accessible Water Closet / Stall



3rd Floor Women's Toilet Room Entrance



3rd Floor Women's Toilet Room Interior



3rd Floor Women's Toilet Room Sinks



3rd Floor Women's Toilet Room Accessible Water Closet / Stall



1st Floor Drinking Fountain



3rd Floor Drinking Fountain

100 WEST WASHINGTON STREET



Washington County Administration Building

100 West Washington Street Hagerstown, MD 21740



Washington County Government Accessibility Assessment Buildings / Facilities					
			Washington County Administration Building		
			100 West Washington Street, Hagerstown, MD 21740	0	
Room / Space	Priority	Key Note	Accessibility Deficiency Accessibility Deficiency	ADA Code Reference	Recommendation Level out ground surface to slope that is in
Parking	4H	\$-2, \$-9	Slope at current location of accessible parking space is higher than 2.08% (2.3%). Signage is not at a minimum height of 60" (55"). No signage designating space as van accessible.	502.3.3, 502.4, 502.6	compliant range. Repost signage designating "van accessible" parking space and discouraging parking in access aisle at compliant height.
Exterior Accessible Route					
Outh Pamps					
Curb Ramps			Entrance from Parking Lot		
Main Entrance	6M	5-9, A-9, A-11	Inaccessible entrances do not have signs indicating the nearest accessible entrances. Accessible entrances do not have signs with the international Symbol of Accessibility. Door threshold is too high (.75°).	216.6, 404.2.5	Install signage at in-accessible entrances indicating the nearest accessible entrances and at accessible entrances with the International Symbol of Accessibility. Replace Door threshold.
			Entrance from Street		
Main Entrance	M	S-9, A-9	Inaccessible entrances do not have signs indicating the nearest accessible entrances. Accessible entrances do not have signs with the International Symbol of Accessibility.	216.6	Install signage at in-accessible entrances indicating the nearest accessible entrances and at accessible entrances with the International Symbol of Accessibility.
			Main Lobby - 1st Floor		-
Interior Accessible Route					
Service Counters			Commissioner / Legal Office Area		
Interior Accessible Route / Entrance	7M	A-12	Door closing Speed is too fast. (Second Door in vestible)	404.2.8	Adjust door hardware so that closing speed is in compliant range.
Service Counters					
Seating			Public Relations (PR) / Business Development - 1st Floor	loor	
Interior Accessible Route / Entrance	71/1	A-12	Door is not signified as accessible with international sign of accessibility and does not indicate the nearest accessible entrance. Door closing Speed is too fast.	216.1, 404.2.8	Add signage to indicate door as accessible with international sign of accessibility. Adjust door hardware so that closing speed is in compliant range.
Service Counters					
Seating			Main - 2nd Floor		-
			Main Tin 1000		
Interior Accessible Route			Public Works - 2nd Floor		
			Poor closing Speed is too fast (Second Door in vestible)		Adjust door hardware so that closing speed is
Interior Accessible Route	7M	A-12	Door closing Speed is too fast. (Second Door in vestible)	404.2.8	in compliant range.
Service Counters	M9	A-14	Portion of service counter that is lower than 36" in height does not extend 36" in length (30"). Accessible portion of counter does not extend the same depth as counter top.	904.3.2, 904.4	provide Accessible portion of service counter under 36" in height that extends the same depth as counter top.

			Human Resources (HR) - 2nd Floor			
Interior Accessible Route			No portion of service counter is less than 36" in height		Replace current counter service fixture with	
Service Counters	6M	A-14	(42 ^m).	904.3.2	height or add accessible counter extension to existing service counter	\$250
Seating			Grant Management - 2nd Floor			
Interior Accessible Route						
Service Counters						
Seating			Information Technology (IT) - 2nd Floor			
	7M	A-12	Door closing Speed is too fast.	404.2.8	Adjust door hardware so that closing speed is in compliant range.	\$0
Interior Accessible Route	****	1				
Service Counters						
Seating			Main - 3rd Floor			
Interior Accessible Route			Geographic Information Systems (GIS) - 3rd Floor			
Interior Accessible Route Service Counters	M9	A-14	No portion of service counter is less than 36" in height (41.5°) .	904,3.2	Replace current counter service fixture with accessible portion of counter under 36" in height or add accessible counter extension to existing service counter	\$250
			Budget & Finance - 3rd Floor			
Interior Accessible Route Service Counters	δ Μ	A-14	No portion of service counter is less than 36" in height $(42^{\rm m})$.	904,3.2	Replace current counter service fixture with accessible portion of counter under 36" in height or add accessible counter extension to existing service counter	\$250
			Purchasing - 3rd Floor			
Interior Accessible Route					Replace current counter service fixture with	
Service Counters	6M	A-14	No portion of service counter is less than 36" in height (42"). Less than 48" of clear floor space for parrallel approach (42").	904.3.2, 904,4,2	Replace current counter service incur e with accessible portion of counter under 36" in height or add accessible counter extension to existing service counter	\$250
			Basement			
Interior Acressible Route	7M	A-12	Door closing Speed is too fast.	404.2.8	Adjust door hardware so that closing speed is in compliant range.	\$0
		-	Exterior Rear Entrance Ramp			
Ramps	5M	A-7	The ramp surface does not extend at least 12" beyond the inside face of the handrail (3").	405.9.1	Reorient ramp or handrail so that surface of ramp can extend at least 12" beyond the inside edge of the handrail.	\$25,000
		-	Interior Ramp - 1st Floor (Main Lobby)		the state of the s	
Ramps	6M	A-8	The ramp handrails do not extend horizontally least 12" beyond the landings of the handrail (9.5").	505,10.1	21" beyond the landings.	\$600
			Men's Toilet Room - Main - 1st Floor		Belocate cost book to location with 15" to	
Toilet Room - Accessible Route	91	A-27	Coat hook is located more than 48" above floor (67.5").	604.8.3	Relocate coat nook to location with 15 to 48" above floor.	\$0
Com Dispensers and Hand Drupes						

gripping surface is within 36" from floor. \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	48" above floor. Reorient fixtures in bathroom to allow for 60" x 60" turn around space.		chair turn around space.			
to atte	Relocate coat hook to loca	604 8 3 603 7.1	Cost hook is located more than 48" above floor (67.5"). Are	A-27	6M	Toilet Room - Accessible Route
to late grab grab oor coor (Cost		om - 1st Flaar	Business Development / Public Relations - Women's Toilet Room - 1st Floor	-		
to to grab	Install door pulls on both sides of stall door at compliant locations. Reorient stall fixture to allow for 60" width of compartment. (Cost included in Water closets)	604.8.1.2, 504.8.1.1	Stall door does not have pulls located on both sides. Compartment is not at least 60" wide (58.5").	A-21, A-24	7M	Toilet Compartment (Stalls)
5	Reorient stall fixtures to allow for adequate clearance around water closet. Relocate grab bars to locations where top of gripping surface is within 36" from floor.	604.3.1, 609.4	Inadequate space in stall to allow for 60" of clearance from side wall for water closet (58.5"). Rear and Side wall grab bars top of gripping surface is more than 36" above floor (37").	A-24, A-25	7M	Soap Dispensers and Hand Dryers Water Closets
ő						P. Commission of the Commissio
	Relocate coat hook to location with 15" to 48" above floor.	604.8.3	Coat hook is located more than 48" above floor (67.5").	A-27	9L	Toilet Room - Accessible Route
		1 - 1st Floor	Business Development / Public Relations - Men's Toilet Room - 1st Floor			Composition (comp
						Toilet Compartment (Stalls)
	gripping surface is within 36" from floor.	609.4	Top of gripping surface on side and rear grao par is greater than 36" above floor (37").	A-25	91	Water Closets
ons where top of	Belocate grah hars to loactions where top of					Soap Dispensers and Hand Dryers
\$0	48" above floor.	604.8.3	Coat hook is located more than 48" above floor (64").	A-27	JE	Toilet Room - Accessible Route
	Balanta cost book to locat	t Hoor	Commissioners / Legal Office - Women's Toilet Room - 1st Hoor			
		1				Toilet Compartment (Stalls)
6* from floor. \$15	gripping surface is within 36" from floor.	609.4	Top of gripping surface on side and rear grab bar is greater than 36" above floor (37").	A-25	9L	Water Closets
ons where ton of	Palacata arah hare to loanti					Soap Dispensers and Hand Dryers
ion with 15- to \$0	48" above floor.	604.8.3	Coat hook is located more than 48" above floor (64").	A-27	J6	Toilet Room - Accessible Route
		loor	Commissioners / Legal Office - Men's Toilet Room - 1st Floor			
des of stall door \$35	Install door pulls on both sides of stall door at compliant locations.	604.8.1.1	Door pulls are not present on both sides of stall door.	A-20	91	Toilet Compartment (Stalls)
5" from floor. \$15	gripping surface is within 36" from floor.	609.4	Top of gripping surface on side and real gradual is greated than 36" above floor (37").	A-25	91	Water Closets
ons where top of	Relocate grab bars to loactions where top of		the state of the s			Soap Dispensers and Hand Dryers
\$0 \$0 ST INIW NO	48" above floor.	604.8.3	Coat hook is located more than 48" above floor (67.5").	A-27	91	Toilet Room - Accessible Route
ALL ALE			Women's Toilet Room - Main - 1st Floor			
les of stall door \$35	install door pulls on both sides of stall door at compliant locations.	604.8.1.1	Door pulls are not present on both sides of stall door.	A-20	٦6	Toilet Compartment (Stalls)
from floor. \$15	Relocate grap pars to loactions where top or gripping surface is within 36" from floor.	609,4	Top of gripping surface on side and rear grab bar is greater than 36" above floor (37").	A-25	J6	Water Closets

1)

Toilet seat height exceeds 19" from floor (20"). Less 56" of required clear for water closet from sidewall Rear grab bar does not extend 24" past centerline t side of water closet (21"). Centerline of toilet paper dispenser is located less than 7" from front of water (5").	Soap Dispensers and Hand Dryers 9L A-25 Hand towel dispenser (55") are locally dispens	Clear path to fixtures in toilet room is less than 36" in widt (30.5"). Mirror is more than 40" above floor (42.5"). Pipes (30.5"). Mirror is more than 40" above floor (42.5"). Pipes (A-22, A-28, P-6, A- below lavartory are not insulated or otherwise configured to protect against contact. Coat hook is located greater th 48" above floor (68").	Women's 1	Stall door is not self-closing. Door pulls are to both sides of stall door. With floor mounted horizonte compartment (Stalls) 6M A-20, A-25 compartment is not at least 59" deep (54").	Toilet seat height exceeds 19" from floor (2 grab is not a minimum 36" in length (34"). I does not extend 24" past centerline to oper does not extend 24" past centerline to oper closet (18"). Centerline of toilet paper disper less than 7" from front of water closet (5").	Soap Dispensers and Hand Dryers 9L A-25 (57.5") are located outside of 48" accessible reach ran from floor.	Clear path to fixtures in tollet room is less than 36" in width (34.5"). Mirror is more than 40" above floor (44.5"). Pipes below lavartory are not insulated or otherwise configured A-22, A-28, P-6, A- to protect against contact. Coat hook is located greater than 48" above floor (52.5").	Men's Toil	Stall door does not have pulls located on both sides. Compartment is not at least 60" wide (59"). A-21, A-24	Inadequate space in stall to a side wall for water closet (59" top of gripping surface is mor top of gripping surface is mor Rear grab bar does not extent side of water closet (23.5").
Toilet seat height exceeds 19" from floor (20"). Less than 56" of required clear for water closet from sidewall (53"). Rear grab bar does not extend 24" past centerline to open side of water closet (21"). Centerline of toilet paper dispenser is located less than 7" from front of water closet (5").	Hand towel dispenser (55") are located outside of 48" accessible reach range from floor.	Clear path to fixtures in toilet room is less than 36" in width (30.5"). Mirror is more than 40" above filoor (42.5"). Pipes below lavartory are not insulated or otherwise configured to protect against contact. Coat hook is located greater than 48" above floor (68").	Women's Toilet Room - Main - 2nd Floor	Stall door is not self-closing. Door pulls are not located on both sides of stall door. With floor mounted water closet, compartment is not at least 59" deep (54").	Toilet seat height exceeds 19" from floor (20"), Rear wall grab is not a minimum 36" in length (34"). Rear grab bar does not extend 24" past centerline to open side of water closet (18"). Centerline of toilet paper dispenser is located less than 7" from front of water closet (6").	Both soap dispenser (53.5") and hand towel dispenser (57.5") are located outside of 48" accessible reach range from floor.	Clear path to fixtures in tollet room is less than 36" in width (34.5"). Mirror is more than 40" above floor (44.5"). Pipes below lavartory are not insulated or otherwise configured to protect against contact. Coat hook is located greater that 48" above floor (62.5").	Men's Toilet Room - Main - 2nd Floor	ulls located on both sides. st 60" wide (59").	inadequate space in stall to allow for but of clearance from side wall for water closet (59"). Rear and Side wall grab bars top of gripping surface is more than 36" above floor (37"). Rear grab bar does not extend 24" past centerline to open side of water closet (23.5").
604,3,1, 604.2, 604.5.2, 604.7	308.2.1	n 206, 603.3, 606.5, 603.4		604.8.1.2, 604.8.1.1	604.2, 604.5.1, 604.5.2, 604.7	308.2.1	206, 603.3, 606.5, 603.4		504.8.1.2, 604.8.1.1	504.3.1, 609.4, 604.5.2
Replace tollet seets that allow for neight greater than 19" from floor. Relocate rear wall grab bar to location that extends 12" to side wall and 24" to open side of compartment. Relocate tollet paper dispenser to compliant location.	Relocate hand towel dispenser to location within accessible reach range.	Expand doorway to main part of partitions to allow for a clear path to toilet room fixtures. Relocate mirror to location within 40" from floor. Relocate coat hook to location with 15" to 48" above floor.		Replace stall door hinges with self-closing door hinges, Install door pulls on both sides of door, Reorient stall fixtures to ensure that accessible stall is a minimum 59" deep.	Replace tollet seats that allow for neight greater than 19" from floor. Replace rear wall grab bar with bar that is 36" in length that extends 12" to side wall and 24" to open side of compartment. Relocate tollet paper dispenser to compliant location.	Relocate soap dispenser and hand towel dispenser to locations within accessible reach range.	Remove room divider to allow for a clear path to toilet room fixtures. Relocate mirror to location within 40" from floor. Install insulation or other configuration over pipes below lavatory to protect against contact. Relocate coat hook to location with 15" to 48" above floor.		Install door pulls on both sides of stall door at compliant locations. Reorient stall fixture to allow for 60" width of compartment. (Cost included in Water closets)	clearance around water closet. Relocate grab bars to locations where top of gripping surface is within 36" from floor and with adequate extended length in reference to water closet location.
\$150	\$10	\$20,000		\$360	\$125	\$20	\$100		\$35	\$150

M

\$50	Replace stall door hinges with self-closing door hinges. Install door pulls on both sides of door. Reorient stall fixtures to ensure that accessible stall is a minimum 60" wide.	604.8.1.2, 604.8.1.1	Stall door is not self-closing. Door pulls are not located on both sides of stall door. Compartment is not at least 60" wide (51.5").	A-20, A-25	M9	Toilet Compartment (Stails)
\$450	Reorient stall fixture to allow for 60" of clearance for water closet from rear wall. Install new rear wall grab bar that extends 24" to open side of compartment. Reorient flush control to open side of water closet.	604.3.1, 604.5.2, 604.9.5	Less than 56" of required clear for water closet from side wall (51.5"). Rear grab bar does not extend 24" past centerline to open side of water closet (23.5"). Flush control is not on open side of water closet.	A-24, A-25	We	Water Closets
\$10	Relocate hand towel dispenser to location within accessible reach range.	308.2.1	Hand towel dispenser (55") are located outside of 48" accessible reach range from floor.	A-25	JE	Soap Dispensers and Hand Dryers
\$20,000	Expand doorway to main part of bathroom to allow for a clear path to toilet room fixtures. Reorient bathroom fixtures to allow for 60"x60" clear turning space. Relocate mirror to location within 40" from floor. Install insulation or other configuration over pipes below lavatory to protect against contact. Relocate coat hook to location with 15" to 48" above floor.	206, 603.2.1, 603.3, 606.2, 606.5, 603.4	Clear path to fixtures in toilet room is less than 36" in width (34"). Insufficient clear floor space to allow for a 60" x 60" T-shaped turning area (52.5"-width). Mirror is more than 40" above floor (43.5"). Less than 27" of clearance below lavatory fixture (24"). Pipes below lavartory are not insulated or otherwise configured to protect against contact. Coat hook is located greater than 48" above floor (67").	A-22, A-28, P-6, A-	W	Toilet Room - Accessible Route
			Women's Toilet Room - Main - 3rd Floor			
\$60	Replace stall door hinges with self-closing door hinges. Install door pulls on both sides of door. Reorient stall fixtures to ensure that accessible stall is a minimum 59" deep.	604.8.1.2, 604.8.1.1	Stall door is not self-closing. Door pulls are not located on both sides of stall door. Compartment is not at least 59" deep (54").	A-20, A-25	6M	Toilet Compartment (Stalls)
\$300	Reorient stall fixture to allow for 60" of clearance for water closet from rear wall. Install new rear wall grab bar that is at least 36" in length and that extends 12" to side wall and 24" to open side of compartment.	604.3.1, 604.5.2	Less than 60" of required clear for water closet from rear wall (55"). Rear grab bar is not a minimum 36" in length (34") and does not extend 24" past centerline to open side of water closet (19").	A-24, A-25	6M	Water Closets
\$20	Relocate soap dispenser and hand towel dispenser to locations within accessible reach range.	308.2.1	Both soap dispenser (54") and hand towel dispenser (57") are located outside of 48" accessible reach range from floor.	A-25	JE	Soap Dispensers and Hand Dryers
\$100	Remove room divider to allow for a clear path to toilet room fixtures. Relocate mirror to location within 40° from floor. Install insulation or other configuration over pipes below lavatory to protect against contact. Relocate coat hook to location with 15° to 48° above floor.	206, 603.3, 606.5, 603.4	Clear path to fixtures in toilet room is less than 36" in width (34"). Mirror is more than 40" above floor (43"). Pipes below lavartory are not insulated or otherwise configured A-22, A-28, P-6, A- to protect against contact. Coat hook is located greater than 48" above floor (63").	A-22, A-28, P-6, A-	м	Toilet Room - Accessible Route
			Men's Toilet Room - Main - 3rd Floor			
\$360	Replace stall door hinges with self-closing door hinges. Install door pulls on both sides of door. Reorient stall fixtures to ensure that accessible stall is a minimum 60" wide.	604.8.1.2, 604.8.1.1	Stall door is not self-closing. Door pulls are not located on both sides of stall door. Compartment is not at least 60" wide (51.5").	A-20, A-25	M8	Toilet Compartment (Stalls)

*Note - Basement restrooms are nearest accessible toilet room.	not designated as access	ble, however they	*Note - Basement restrooms are not designated as accessible, however they do not have signage with directions to the location of the nearest accessible toilet room.	216.6	install signage with directions to the nearest accessible toilet room with the international sign of accessibility.	\$20
			1st Floor Drinking Fountain			
Drinking Fountain		1				
			2nd Floor Drinking Fountain			
Drinking Fountain	101	P-4	Spout outlet is lower than 38" from floor (36").	602.4	Replace spout outlet so that it acheives 38" in height.	\$50
			3rd Floor Drinking Fountain			
Drinking Fountain	101	P.4	Spout outlet is lower than 38" from floor (33").	602.4	Replace spout outlet so that it acheives 38" in height.	\$50
			Sliding door does not automatically reopen when obstructed. Door does not remain open for a minimum 20		Replace sensor in sliding door to ensure that it reopens automatically when obstructed	
Elevators	M9	A-2, A-9	seconds (7). Baseline of lowest character is greater than 60" from floor.	404.2.3	t, 407.3.3.3, 407.2.3 and stays open for a minimum 20 seconds. Relocate or intsalls new signs at compliant height.	\$600
Signs						
Controls						
Fire Alarm Systems						
Benches						
					Total	\$70,215



Accessible Parking



Exterior Ramp



Entrance (From Parking Lot)



Accessible Parking



Curb Ramp



Entrance (From Street)



Interior Ramp



1st Floor Women's Toilet Room Entrance



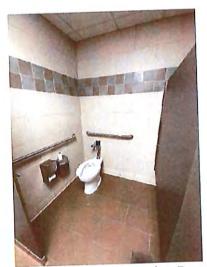
1st Floor Women's Toilet Room



Security Counter



1st Floor Women's Toilet Room Sinks



1st Floor Women's Toilet Room Accessible Stall



1st Floor Men's Toilet Room Entrance



1st Floor Men's Toilet Room



1st Floor Men's Toilet Room Sinks



1st Floor Men's Toilet Room Accessible Stall



County Commissioner Office Entrance



County Commissioner Office Lobby / Waiting Room



County Commissioner Office Interior / Secure Entrance



County Commissioner Office Service Counter



County Commissioner Office Interior



County Commissioner Office Service Counter



County Commissioner Office Breakroom



County Commissioner Office Kitchen



County Commissioner Office Men's Toilet Room Entrance



County Commissioner Office Women's Toilet Room Entrance



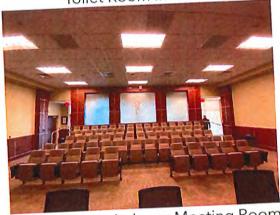
County Commissioner Meeting Room Entrance



County Commissioner Office Men's Toilet Room Interior



County Commissioner Office Women's Toilet Room Interior



County Commissioner Meeting Room Gallery



County Commissioner Meeting Room Counter



Business Development / Public Relations Entrance



Business Development / Public Relations Service Counter



Business Development / Public Relations Lobby



Interior



Business Development / Public Relations Business Development / Public Relations



Women's Toilet Room Entrance



Business Development / Public Relations Business Development / Public Relations Women's Toilet Room Sink



Business Development / Public Relations Women's Toilet Room Water Closet



Business Development / Public Relations Men's Toilet Room Entrance



Business Development / Public Relations Men's Toilet Room Sink



Business Development / Public Relations Men's Toilet Room Water Closet



Elevator Entrance



Elevator Control Panel



2nd Floor Women's Toilet Room Interior



Elevator Interior



2nd Floor Women's Toilet Room Entrance



2nd Floor Women's Toilet Room Sinks



2nd Floor Women's Toilet Room Accessible Water Closet / Stall



2nd Floor Men's Toilet Room Entrance



2nd Floor Men's Toilet Room Sinks



2nd Floor Men's Toilet Room Interior



2nd Floor Men's Toilet Room Accessible Water Closet / Stall



Public Works Dept. Entrance



Public Works Dept. Service Counter



Human Resources Dept. Entrance



Human Resources Dept. Interior



Public Works Dept. Interior



Human Resources Dept. Service Counter



Information Technologies Dept. Entrance



Information Technologies Dept. Interior



Grant Management Dept. Lobby / Service Counter



3rd Floor Women's Toilet Room Entrance



Grant Management Dept. Entrance



Grant Management Dept. Interior



3rd Floor Women's Toilet Room Sinks



3rd Floor Women's Toilet Room Interior



3rd Floor Men's Toilet Room Entrance



3rd Floor Men's Toilet Room Sinks



3rd Floor Women's Toilet Room Accessible Water Closet / Stall



3rd Floor Men's Toilet Room Interior Access Route



3rd Floor Men's Toilet Room Accessible Water Closet / Stall



3rd Floor Men's Toilet Room Interior



GIS Dept. Service Counter



Purchasing Dept. Entrance



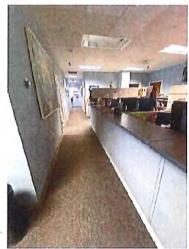
GIS Dept. Entrance



Stair / Elevator Entrance to 3rd Floor



Purchasing Dept. Lobby



Purchasing Dept. Interior / Service Counter



Budget & Finance Dept. Lobby



Basement Entrance Route



Budget & Finance Dept. Entrance



Budget & Finance Dept. Service Counter



Basement Entrance

Washington County Parks ADA Assessment Appendix

AGRICULTURAL EDUCATIONAL CENTER OUTDOOR FACILITIES



Agricultural Education Center

7313 Sharpsburg Pike Boonsboro, MD 21713

\$0	Relocate soap dispenser to location within accessible reach range.	606.1	Soap dispenser is located above 48" accessible reach range (53.5").	9L	Soap Dispensers and Hand Dryers	Soap Dispen
\$100	Install compliant signage designating toilet room. Relocate fixtures to allow for compliant maneuvering clearance beyond the latch side of the door. Relocate mirror to within compliant height range. Move flush control to open side of water closet.	703.2, 703.5.6, 404.2.4, 603.3	Toilet room signage does not have raised characters or braille. Baseline of highest sign character exceeds 60" above floor (62.5"). There is less than 18" of maneuvering clearance beyond the latch side of the door. Bottom mirror edge of mirror exceeds 40" above floor (47").	91	Toilet Room - Accessible Route	Toilet Room
			Women's Toilet Room			
\$30	Install door pulls so that both sides of stall door has door pulls. Replace locks with compliant locks.	604.8.1.2, 404.2.7	Door pulls are not located on both sides of stall door. Lock requires tight grasping, pinching, & twisting of the wrist to operate.	6M	Toilet Compartment (Stalls)	Toilet Compa
\$250	Relocate toilet paper dispenser so that it is between 7"-9" from the front of the water closet and outside of the clearance space above side grab bar.	609.3, 604.9.5, 604.7	Toilet paper dispenser protrudes into 12" clearance space above side grab bar (8"). Flush control is not located on open side of water closet. Toilet paper is located less than 7" from the front of the water closet (5").	7M	я —	Water Closets
\$0	Relocate soap dispenser to location within accessible reach range.	606.1	Soap dispenser is located above 48" accessible reach range (51").	J.	Soap Dispensers and Hand Dryers	Soap Dispen
\$75	Install compliant signage designating toilet room. Relocate mirror to within compliant height range.	703.2, 703.5.6, 603.3	Toilet room signage does not have raised characters or braille. Baseline of highest sign character exceeds 60" above floor (62.5"). Bottom mirror edge of mirror exceeds 40" above floor (46.5").	91	Toilet Room - Accessible Route	Toilet Room
			Men's Toilet Room			
						Benches
						Seating
					stems	Fire Alarm Systems
						Controls
\$1,000	Install signage designating permanent area and spaces not likely to change overtime with braille and raised characters at compliant heights.	216 / 703	Park does not have accessible signs designating permanent areas or spaces not likely to change overtime.	6M S-9		Signs
						Elevators
						Ramps
					ssible Route	Interior Accessible Route
					De .	Main Entrance
						Curb Ramps
\$2,500	Repave pathway to allow for a slope within compliance.	403.3	Running slope of exterior accessible route exceeds 5.0% (8.6%).	4H S-3	ssible Route	Exterior Accessible Route
\$50	Install signage to discourage parking in access asisles.	502.3.3	Access asisles are not marked as to discourage parking in them.	6M S-2	Approaches and Entrances	Approaches a
Cost	Recommendation	ADA Code Reference	Accessibility Deficiency	Priority Key Note	Room / Space Pr	
			South Area			
			7313 Sharpsbirg Pike, Boonsboro, MD 21713			
			Agriculture Education Center			
						Parks
					Accessibility Assessment	Accessibility Assessment
					County Covernment	Whichington (

Relocate soap dispenser to withing compliant	2		Soan Dispensers and Hand Dryers
Install new signage on latch side of door at compliant height above floor. Relocate mirror 603.3, 603.4 and coat hook to compliant height.	Sign does not have text character that contrast with the background. Sign is not mounted on latch side of door. Baseline of lowest text character is more than 60" above floor (65"). Bottom edge of mirror is higher than 40" above floor (45"). Coat hook is greater than 48" above floor (66").	e Route 9L	Toilet Room - Accessible Route
	Men's Toilet Room		
			Benches
			Seating
			Fire Alarm Systems
braille and raised characters at compliant heights.		3	Controls
216 / 703 and spaces not likely to change overtime with	Park does not have accessible signs designating permanent areas or spaces not likely to change overtime.	Ď.	
			Elevators
at bottom of ramp that is the same width as 405.7, 405.8, 405.9, ramp and at least 60" in length.	gripping surface is lower than 34" minimum (33.5"). Handrail does not extend at least 12" beyond the inside face of the handrail (0"). Handrail does not return to a wall, guard, or landing surface. Ramp surface does not extend at least 12" beyond the inside face of the handrail (0").	3±	Ramps
		ro	Interior Accessible Route
			Main Entrance
			Curb Ramps
Repave pathway to allow for a slope within compliance. Ensure that pathways are stable, firm, and slip-resistant.	All exterior access routes are have running slopes that are too steep (to tractor pull w/ grandstands, play area, & pavilion with toilet rooms). Exterior access route to play area is damaged/worn and is not a stable or firm route.	ìе 3H	Exterior Accessible Route
S02.6, 502.3.3 signage for van accessible spaces and access aisle.	No parking spaces are designated with "van accessible" signage. Access S-9 aisle is not marked as to discourage parking in it.	ces 6M	Approaches and Entrances
A Code Reference	AD	ce	Room / Space
	North Area		
			Play Areas
			Service Counters
			Drinking Fountain
Install door pulls so that both sides of stall door has door pulls. Replace locks with compliant locks.	Door pulls are not located on both sides of stall door. Lock requires tight grasping, pinching, & twisting of the wrist to operate.	alls) 6M	Toilet Compartment (Stalls)
between 16"-18" from sidewall. Relocate toilet paper dispenser so that it is between 7"-9" from the front of the water closet and outside of the clearance space above side grab bar.	paper dispenser protrudes into 12" clearance space above side grab bar (8"). Toilet paper is located less than 7" from the front of the water closet (0").	7M	Water Closets

	Play Areas	Service Counters	Drinking Fountain	Toilet Compartment (Stalls) 9L	Water Closets 7M	Soap Dispensers and Hand Dryers 9L	Toilet Room - Accessible Route 9L		Toilet Compartment (Stalls) 9L	Water Closets 7M
		-		A-20		A-24			A-20	
				Door pulls are not located on both sides of stall door (only on outside of stall door).	Toilet paper dispenser protrudes into 12" clearance space above side grab bar (8"). Toilet paper is located less than 7" from the front of the water closet (-2").	Soap dispenser is greater than 48" above floor (49.5").	Sign does not have text character that contrast with the background. Sign is not mounted on latch side of door. Baseline of lowest text character is more than 60" above floor (65"). Bottom edge of mirror is higher than 40" 703.1, 703.4.1, 703.4.2, and coat hook to compliant height. Lower sink above floor (45"). Front of lavatory counter is greater than 34" above floor. (35"). Coat hook is greater than 48" above floor (64").	Women's Toilet Room	Door pulls are not located on both sides of stall door (only on outside of stall door).	Centerline of water closet is greater than 18" from sidewall (19"). Toilet paper dispenser protrudes into 12" clearance space above side grab bar (5").
				604.8.1.2	609.3, 604.7	308	703.1, 703.4.1, 703.4.2 603.3, 606.3, 603.4		604.8.1.2	604.2, 609.3
Total				Install door pull on inside of stall door.	Relocate toilet paper dispenser so that it is outside of the clearance space above side grab bar.	Relocate soap dispenser to withing compliant reach range.	Install new signage on latch side of door at compliant height above floor. Relocate mirror 2, and coat hook to compliant height. Lower sink so that counter is less than 34" above floor.		Install door pull on inside of stall door.	Relocate water closet so that it's centerline is between 16"-18" from sidewall. Relocate toilet paper dispenser so that it is outside of the clearance space above side grab bar.
\$11,520				\$20	şo	\$0	\$150		\$20	\$350

Northern Area of Park



Accessible Parking





Men's Toilet Room Interior



Access Aisle & Exterior Accessible Route



Men's Toilet Room Sinks



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Entrance



Women's Toilet Room Interior



Ramp





Women's Toilet Room Accessible Water Closet / Stall



Ramp Landing



Horse Ring Area





Pathway



Tractor Pull Track Grandstands



Pathway



Picnic Table



Play Area

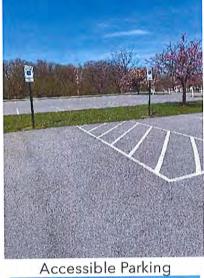


Bench

Southern Park Area



Accessible Parking / Concessions Building





Exterior Accessible Route to Toilet Rooms



Exterior Accessible Route



Men's Toilet Room Entrance



Men's Toilet Room Sinks



Men's Toilet Room Interior



Women's Toilet Room Entrance



Women's Toilet Room Interior



Men's Toilet Room Accessible Water Closet / Stall

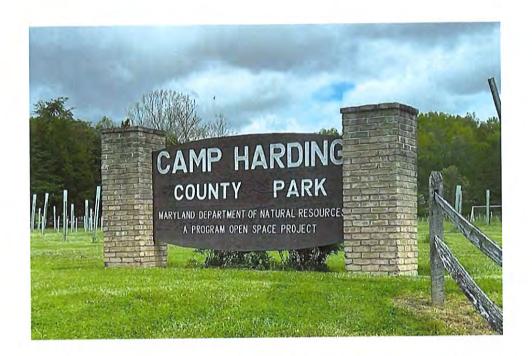


Women's Toilet Room Sinks



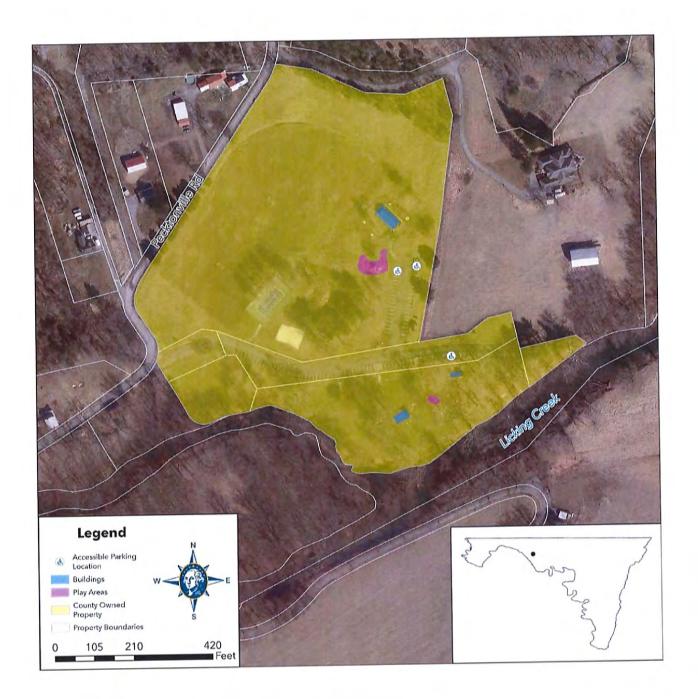
Women's Toilet Room Accessible Water

CAMP HARDING PARK

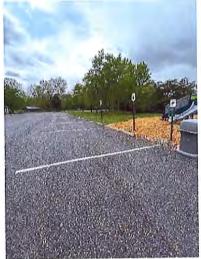


Camp Harding Park

13029 Pectonville Road Big Pool, MD 21711



1						Play Areas
						Service Counters
						Drinking Fountain
						Toilet Compartment (Stalls)
7	Protruding object will be moved to another location	604.5.1, 204	Less than 12" clearance between grab bar and protruding objects (4.5")	A-24	91	Water Closets
					- 0	Soap Dispensers and Hand Dryers
-	correct location	603.4	Coat Hook greater than 48" above floor (60")	A-27	9L	Toilet Room - Accessible Route
			Women's Toilet Room			
						Toilet Compartment (Stalls)
	moved to another location	604.5.1, 204	Less than 12" clearance between grab bar and protruding objects (4.5")	A-24	92	Water Closets
						Soap Dispensers and Hand Dryers
	Coat hook will be moved to correct location	603.4	Coat Hook greater than 48" above floor (60")	A-27	J6	Toilet Room - Accessible Route
			Men's Toilet Room			
						Benches
						Seating
						Fire Alarm Systems
						Controls
						Signs
						Elevators
						Ramps
						Interior Accessible Route
						Main Entrance
Ш".						Curb Ramps
27	Redesign or reorient accessible route so that is is within compliant slope range.	403.3	Cross Slope greater than 2.08% (8.2%)	S-3	6M	Exterior Accessible Route
	Van Accessible signs will be installed	502.6	No "Van Accessible" sign at van accessible spaces.	S-9	6M	Approaches and Entrances
	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
		7	13029 Pecktonville Road, Big Pool, MD 21711			
			Camp Harding Park			
						Parks
						Accessibility Assessment
						and the second second



Accessible Parking



Alternative Accessible Parking Location



Women's Toilet Room Entrance



Accessible Parking



Pathway to Accessible Toilet Rooms



Women's Toilet Room Interior



Women's Toilet Room Sink



Men's Toilet Room Entrance



Men's Toilet Room Sink



Women's Toilet Room Accessible Water Closet / Stall



Men's Toilet Room Interior



Men's Toilet Room Accessible



Pavilion / Toilet Rooms



Ramp



Play Area





Pavilion



Drinking Fountain (Not in Operation)



Play Area



Play Area



Play Area



Play Area



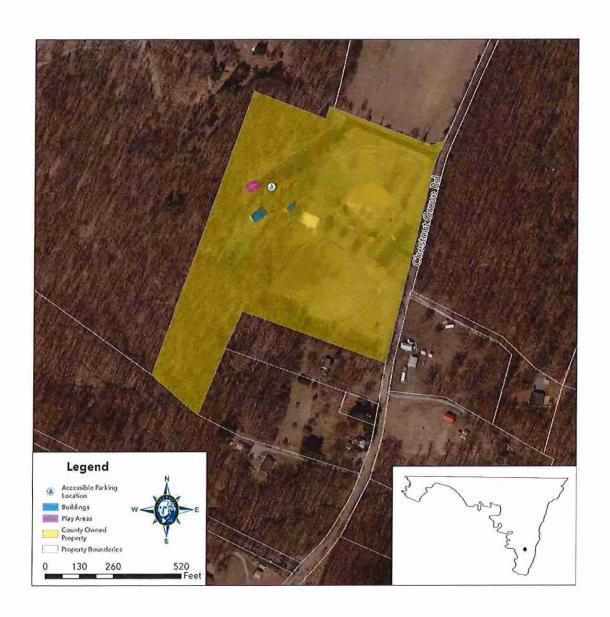
Play Area

CHESTNUT GROVE PARK



Chestnut Grove Park

3106 Chestnut Grove Road Keedysville, MD 21756





Accessible Parking



Men's Toilet Room Entrance



Pathway



Men's Toilet Room Interior



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Interior



Women's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Entrance



Women's Toilet Room Sink



Play Area



Play Area



Alternative Parking Area



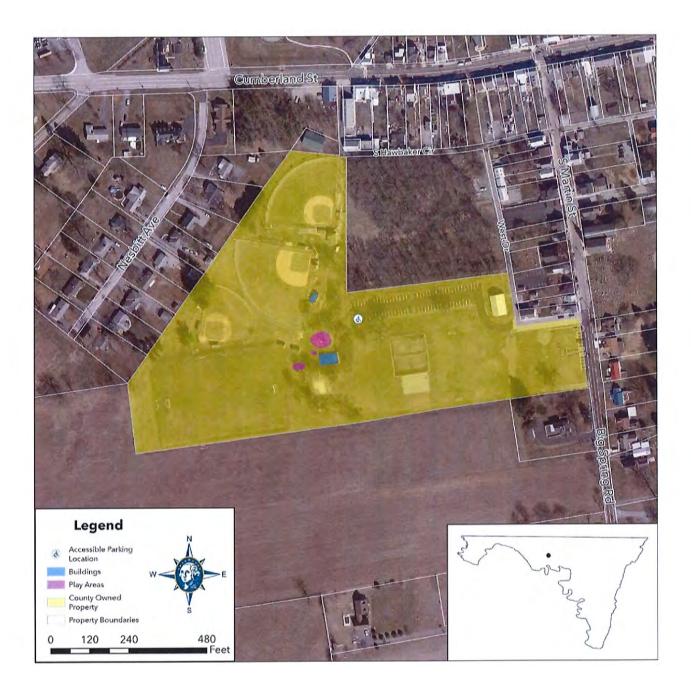
Service Counter

CLEAR SPRING PARK



Clear Spring Park

12424 Big Spring Road Clear Spring, MD 21722



3 1	Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route		Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route	Approaches and Entrances	Room / Space			Parks	Accessibility Assessment	Washington County Government
	9L	91		7M			-										6M	Priority					
	A-21	A-24, A-25		A-4, A-20, A-27													S-9	Key Note		Ī			
Woman's Tailat Boom	No door pull on outside of stall door.	Side grab bar located more than 12" from rear wall (13"). Less than 12" clearance between side grab bar and projecting objects above (3 1/2").		Floor surface on both sides of door is not level. Coat Hook greater than 48" above floor (60")	Men's Toilet Room												No "Van Accessible" sign at van accessible spaces. Access aisles are not marked as to discourage parking in them.	Accessibility Deficiency	12424 Big Spring Road Clear Spring, MD 21722	Clear Spring Park			
	604.8.2.2	604.5.1, 204		404.2.4.4 / 302, 603.4													502.6	ADA Code Reference	2				
	install door pull on outside of stall door.	Relocate side grab bar to compliant location. Projecting objects above side grab bar to be relocated to compliant location.		level floor surface. Coat hook will be moved to correct location.													Van Accessible signs and access aisle signs will be installed.	Recommendation					
	\$15	\$0		\$500													\$25	Cost					

\$3,555	Total					
		1008				Play Areas
						Service Counters
\$2,500			(10 1/2").			
	fountain.	602.4, 602.5	less than 15" from rear of drinking fountain	P-4	8M	Drinking Fountain
	Install compliant drinking		Spout less than 38-43" A.F.F. (34"). Spout			
\$15	Install door pull on outside of stall door.	604.8.2.2	No door pull on outside of stall door.	A-21	16	Toilet Compartment (Stalls)
\$0	Relocate side grab bar to compliant location. Projecting objects above side grab bar to be relocated to compliant location.	604.5.1, 204	Side grab bar located more than 12" from rear wall (12 1/2"). Less than 12" clearance A-24, A-25 above (3 1/2").	A-24, A-25	9L	Water Closets
						Soap Dispensers and Hand Dryers
\$500	Fill-in gap at door to create level floor surface. Coat hook will be moved to correct location.	404.2.4.4 / 302, 603.4	Floor surface on both sides fo door is not level. Coat Hook greater than 48" above floor (60")	A-4, A-27	7M	Toilet Room - Accessible Route



Accessible Parking



Pathway to Pavilion



Women's Toilet Room Entrance



Pathway to Toilet Rooms



Pathway to Softball Area



Women's Toilet Room Interior



Women's Toilet Room Sink



Men's Toilet Room Entrance



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Accessible Water Closet / Stall



Men's Toilet Room Sink



Play Area



Play Area



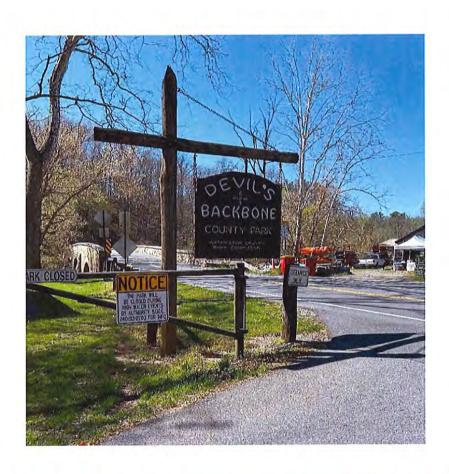
Play Area





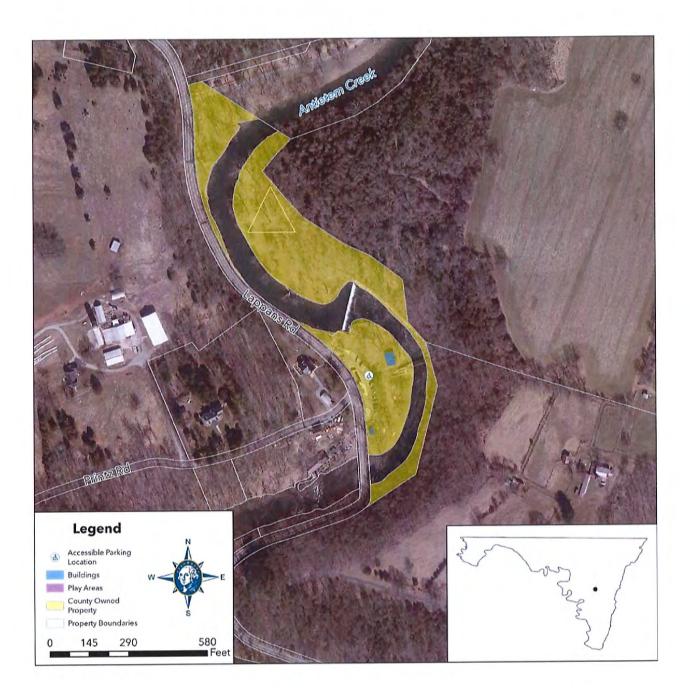
Pavilion

DEVIL'S BACKBONE PARK



Devil's Backbone Park

18934 Lappans Road Boonsboro, MD 21713



Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Accessible Priority Key Note Accessiblity Deficiency Accessiblity Deficiency Accessiblity Deficiency Accessiblity Deficiency Accessiblity Deficiency Accessible parking in it. Running slope of decessible parking in it. Running slope of accessible parking in it. Running slope of accessible parking area exceeds 2.08% 20.54, 30.2 40.20, 4, 30.20, 4, 30.2 40.20, 4, 30.2 40.20, 4, 30.2 40.20, 4, 30.2 40.20, 4, 30.2 40.20, 4, 30.2 40.20, 4, 30.2 40.20, 4, 30.20, 4, 30.2 40.20, 4, 30.2 40.20, 4, 30.2 40.20, 4, 30.2							
Devil's Backbone Park 18934 Lappans Road Boonsboro, MID 21713 Priority Key Note Access liste is not marked so as to discourage parking in it. Running slope of (2.5%). Running slope of exterior accessible parking to bridge) exceeds 2.08% 3H \$-3	\$50	coat hook to location within compliant reach range.	404.2.4.4, 603.4			7M	Toilet Room - Accessible Route
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Accessibility Deficiency Accessibility Deficiency Accessibility Deficiency Accessible is not marked so as to discourage parking in it. Running slope of accessible parking area exceeds 2.08% 2.5 S.9 accessible parking area exceeds 2.08% (2.5 S%). Running slope of exterior accessible route (from accessible parking to bridge) exceeds 2.06 / Ch. 4 Bandrail is not continous and has an area obstructed/damaged by a fallen tree. Devil's Backbone Park ADA Code Reference Provide signage that discourages parking in the social size. Level out slope so that it is withing compliant range. Redesign or reorient accessible route so that is is within compliant slope range. Bandrail is not continous and has an area obstructed/damaged by a fallen tree. Devil's Backbone Park ADA Code Reference Provide signage that discourages parking in the accessible route so that is is within compliant slope range. Redesign or reorient accessible route so that is is within compliant slope range. Provide signage that discourages parking in the accessible route so that is is within compliant slope range. ADA Code Reference Provide signage that discourages parking in the accessible route so that is is within compliant slope range. Provide signage that discourages parking in the accessible route so that is is within compliant slope range. Provide signage that discourages parking in the accessible route so that is is within compliant slope range. Provide signage that discourages parking in the accessible route so that is is within compliant slope range.		Bevel gap in floor. Relocate		Floor surface in door maneuvering clearance			
Devil's Backbone Park Devil's Backbone Park				Men's Toilet Room			
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Accessibility Deficiency ADA Code Reference Recommendation Access a sise is not marked so as to discourage parking in it. Running slope of accessible parking area exceeds 2.08% 4H S-2, S-9 accessible parking area exceeds 2.08% (2.5%). Running slope of exterior accessible route (from accessible parking to bridge) exceeds 5.0% (10.0%). Handrall is not continous and has an area obstructed/damaged by a fallen tree. So that it is withing compliant accessible route accessible route or that is is within compliant slope range. 8.77, S-8 obstructed/damaged by a fallen tree. So of Ch. 4 within compliant slope range.							Benches
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Access billity Deficiency Access aisle is not marked so as to discourage parking in it. Running slope of accessible parking area exceeds 2.08% 4H S-2, S-9 accessible parking area exceeds 2.08% (2.5%). Running slope of exterior accessible route (from accessible parking to bridge) exceeds 5.0% (10.0%). Handrail is not continous and has an area below: Backbone Park ADA Code Reference Provide signage that discourages parking in the access aisle. Level out slope so that it is withing compliant range. Redesign or reorient accessible route so that is is obstructed/damaged by a fallen tree. S-7, S-8 obstructed/damaged by a fallen tree. S05.4, 505.3 Replace handrails.							Seating
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713							Fire Alarm Systems
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Accessibility Deficiency ADA Code Reference Provide signage that discourage parking in it. Running slope of accessible parking area exceeds 2.08% 3H S-3 Running slope of exterior accessible route (from accessible parking to bridge) exceeds 2.08% 3H S-7, S-8 obstructed/damaged by a fallen tree. Devil's Backbone Park ADA Code Reference Provide signage that discourages parking in the exceeds 2.08% Provide signage that discourages parking in the exceeds 2.08% S02.3.3, 502.4/302 access aisle. Level out slope so that it is withing compliant range. Redesign or reorient accessible route so that is is within compliant slope range. S1, S-8 obstructed/damaged by a fallen tree. S05.4, 505.3 Replace handralis.							Controls
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Access isle is not marked so as to discourage parking in it. Running slope of 2.5%). Running slope of exterior accessible route (from accessible parking to bridge) exceeds 2.0% (10.0%). Runding is not continous and has an area obstructed/damaged by a fallen tree. Devil's Backbone Park ADA Code Reference Provide signage that discourages parking in the 25.2, S-9 access aisle. Level out slope of that it is withing compliant range. 206 / Ch. 4 within compliant slope range. 206 / Ch. 4 within compliant slope range. 206 / Ch. 4 Redesign or reorient accessible route so that is is 3.0% (10.0%).							Signs
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Access aisle is not marked so as to discourage parking in it. Running slope of accessible parking area exceeds 2.08% 3H S-3 (from accessible parking to bridge) exceeds 3.0% (10.0%). Parking area exceeds 2.08% S-3 (from accessible parking to bridge) exceeds 5.0% (10.0%). Provide Reference Provide signage that discourages parking in the accessible route (from accessible parking to bridge) exceeds 502.33, 502.4/302 access aisle. Level out slope so that it is withing compliant range. Redesign or reorient accessible route so that is is within compliant slope range. Handrall is not continous and has an area obstructed/damaged by a fallen tree. S05.4, 505.3							Elevators
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Access aisle is not marked so as to discourage parking in it. Running slope of accessible parking area exceeds 2.08% 4H 5-2, 5-9 accessible parking area exceeds 2.08% (2.5%). Running slope of exterior accessible route (from accessible parking to bridge) exceeds 3H 5-3 (3.0% (10.0%)). Handrail is not continous and has an area Devil's Backbone Park ADA Code Reference Recommendation Provide signage that discourages parking in the access aisle. Level out slope so that it is withing compliant range. Redesign or reorient accessible route within compliant slope range.	\$5,000	-	505.4, 505.3	obstructed/damaged by a fallen tree.	S-7, S-8	3Н	Ramps
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Access isle is not marked so as to discourage parking in it. Running slope of accessible parking area exceeds 2.08% 4H 5-2, S-9 accessible parking area exceeds 2.08% (2.5%). Running slope of exterior accessible route (from accessible parking to bridge) exceeds 2.06 / Ch. 4 3H S-3 [0.0%).		Replace handrails.		Handrail is not continous and has an area			
Devil's Backbone Park T18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Accessibility Deficiency Accessibility Deficiency Accessible parking in it. Running slope of accessible parking area exceeds 2.08% 4H S-2, S-9 (2.5%). Running slope of exterior accessible route (from accessible parking to bridge) exceeds 3H S-3 (10.0%). Devil's Backbone Park ACCESS Backbone Park ADA Code Reference Provide signage that discourages parking in the accessible route so that it is withing compliant range. Redesign or reorient accessible route so that is is within compliant slope range.							Interior Accessible Route
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713							Main Entrance
Devil's Backbone Park Priority Key Note Access aisle is not marked so as to discourage parking in it. Running slope of accessible parking area exceeds 2.08% 2.5%). AH S-2, S-9 (2.5%). Running slope of exterior accessible route (from accessible parking to bridge) exceeds 206 / Ch. 4 ADA Code Reference Recommendation Provide signage that discourages parking in the access aisle. Level out slope so that it is withing compliant range. Running slope of exterior accessible route S.0% (10.0%). ADA Code Reference Recommendation Provide signage that discourages parking in the accessible parking or reorient accessible route so that it is within compliant slope range.							Curb Ramps
Devil's Backbone Park Priority Key Note Access isle is not marked so as to discourage parking in it. Running slope of accessible parking area exceeds 2.08% 2.5%). Running slope of exterior accessible route Solomore accessible route Solom	\$10,000						
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Access aisle is not marked so as to discourage parking in it. Running slope of access ible parking area exceeds 2.08% 4H S-2, S-9 accessible parking area exceeds 2.08% Running slope of exterior accessible route Running slope of exterior accessible route Devil's Backbone Park ADA Code Reference Recommendation Provide signage that discourages parking in the access aisle. Level out slope so that it is withing compliant range. Redesign or reorient		accessible route so that is is within compliant slope range.	206 / Ch. 4	(from accessible parking to bridge) exceeds 5.0% (10.0%).	S-3	3H	Exterior Accessible Route
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Access aisle is not marked so as to discourage parking in it. Running slope of 4H S-2, S-9 accessible parking area exceeds 2.08% 4H S-2, S-9 accessible parking area exceeds 2.08% (2.5%). Devil's Backbone Park ADA Code Reference Recommendation Provide signage that discourages parking in the access aisle. Level out slope so that it is withing compliant range.		Redesign or reorient		Running slope of exterior accessible route			
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Access aisle is not marked so as to discourage parking in it. Running slope of Accessible parking area exceeds 2.08% 4H S-2, S-9 accessible parking area exceeds 2.08% 502.3.3, 502.4 / 302 access aisle. Level out slope of access		so that it is withing compliant range.		(2.5%).			
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Access aisle is not marked so as to Access aisle is not marked so as to discourage parking in it. Running slope of discourages parking in the	\$5,000	access aisle. Level out slope	502.3.3, 502.4 / 302	accessible parking area exceeds 2.08%	S-2, S-9	4H	Approaches and Entrances
Devil's Backbone Park Priority Key Note Access aisle is not marked so as to Access aisle is not marked so as to Devil's Backbone Park Access aisle is not marked so as to ADA Code Reference Provide signage that	-	discourages parking in the		discourage parking in it. Running slope of			
Devil's Backbone Park 18934 Lappans Road Boonsboro, MD 21713 Priority Key Note Accessibility Deficiency ADA Code Reference Recommendation		Provide signage that		Access aisle is not marked so as to			
Devil's Backbone Park 18934 Lappans Road Boonsboro,	Cost	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
				Boonsboro,			
ility Assessment				Devil's Backbone Park			
ility Assessment							
ility Assessment							Parks
ston County Government							Accessibility Assessment
							Washington County Government

\$20,120	Total					Play Areas
						Service Counters
						Drinking Fountain
\$10	Install door pull on outside of stall door.	604.8.1.2	Door pull is not present on outside of stall door.	A-21	9L	Toilet Compartment (Stalls)
\$0	Relocate toilet paper dispenser to location that does not protrude in to the 12" clear space above grab bar.	609.4, 609.3	There is less than 12" clearance between grab bar and protruding object above (5").	A-24	9L	Water Closets
						Soap Dispensers and Hand Dryers
\$50	Bevel gap in floor. Relocate coat hook to location within compliant reach range.	404.2.4.4, 603.4	A-22, A-27 is not level (gap). Coat hook is greater than 48" above the floor (67.5").	A-22, A-27	7M	Toilet Room - Accessible Route
			Women's Toilet Room			
\$10	Install door pull on outside of stall door.	604.8.1.2	Door pull is not present on outside of stall door.	A-21	9L	Toilet Compartment (Stalls)
\$o	Relocate grab bar to compliant height in reference to floor. Relocate toilet paper dispenser to location that does not protrude in to the 12" clear space above grab bar.	609.4, 609.3	Side wall grab bar is above 36" from floor to top of gripping surface (36.5"). There is less than 12" clearance between grab bar and protruding object above (4").	A-24	9L	Water Closets



Accessible Parking



Bridge Entrances



Bridge Ramp Landing Area / Turning Space



Accessible Parking Signage



Bottom portion of Ramp to Bridge



Middle Portion of Ramp to Bridge



Top Portion of Ramp Entrance to Bridge



Broken Portion of Handrail on Pathway on Eastern Side of Bridge



Toilet Room Entrances



Pathway on Eastern Side of Bridge



Pavilion



Men's Toilet Room Accessible Water Closet / Stall



Men's Toilet Room Soap Dispenser

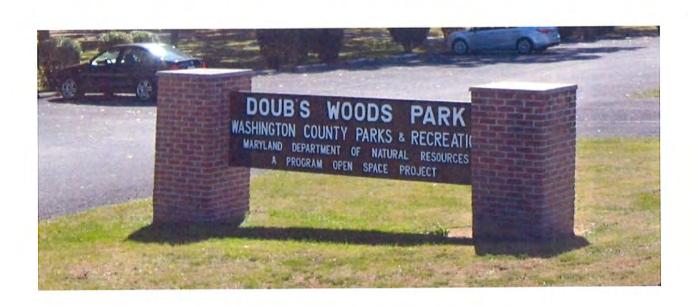


Women's Toilet Room Accessible Water Closet / Stall



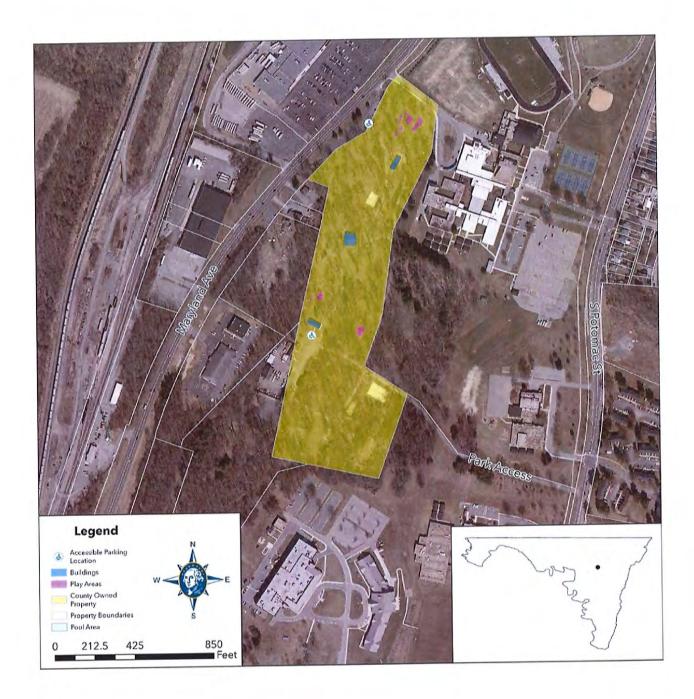
Women's Toilet Room Soap Dispenser

DOUB'S WOODS PARK



Doub's Woods Park

1307 South Potomac Street Hagerstown, MD 21740



			Right (South) Toilet Room		
\$10	Install door pull on interior side of stall door.	604.8.1.2	A-24	91	Toilet Compartment (Stalls)
\$0	Relocate grab bars to compliant location in reference to floor.	604.5/609.4	Top of sidewall grab bar gripping surfaces A-24, A-25 are greater than 36" above floor (side 37" - rear 37").	.91	Water Closets
					Soap Dispensers and Hand Dryers
					Toilet Room - Accessible Route
			Left (North) Toilet Room		
			Southern Pavilion Toilet Rooms		
\$10	Install door pull on interior side of stall door.	604.8.1.2	A-24 Door pulls are not located on both sides of door.	91	Toilet Compartment (Stalls)
\$0	Relocate side grab bar to compliant location in reference to rear wall.	604.5.1	Side wall grab bar is greater than 12" from A-24, A-25 rear wall (12.5").	92	Water Closets
					Soap Dispensers and Hand Dryers
					Toilet Room - Accessible Route
			Women's Toilet Room		
\$10	Install door pull on interior side of stall door.	604.8.1.2	A-24 Door pulls are not located on both sides of door.	JE	Toilet Compartment (Stalls)
\$0	compliant location in reference to floor.	604.5/609.4	A-24, A-25 are greater than 36" above floor (side 37" - rear 37").	91	Water Closets
					Soap Dispensers and Hand Dryers
					Toilet Room - Accessible Route
			Men's Toilet Room		
			Arts Pavilion Toilet Rooms		
\$10	Install door pull on interior side of stall door.	604.8.1.2	A-24 door.	JE	Toilet Compartment (Stalls)
\$0	Relocate grab bars to compliant location in reference to floor.	604.5/609.4	Top of sidewall grab bar gripping surfaces A-24, A-25 are greater than 36" above floor (side 36.5" - rear 37").	91	Water Closets
					Soap Dispensers and Hand Dryers
					Toilet Room - Accessible Route
			Right (West) Toilet Room		
\$10	Install door pull on interior side of stall door.	604.8.1.2	A-24 Door pulls are not located on both sides of door.	JE	Toilet Compartment (Stalls)
\$0	Relocate grab bar to compliant location in reference to water closet.	604.5.2	Rear wall grab bar does not extend at least A-24, A-25 12" towards sidewall from water closet centerline.	91	Water Closets

Play Areas	Service Counters	Drinking Fountain	Tollet Compartifier (Stalls)	Door pulls are not located on both sides of	rear 36.5").	Water Closets 9L A-24, A-25 are greater than 36" above floor (side 36.5" -	Top of sidewall grab bar gripping surfaces	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route
				are not located on both s		than 36" above floor (sid	wall grab bar gripping su		
				sides of 604.8.1.2		de 36.5" - 604.5/609.4	ī		
Total			side of stall door.	Install door pull on interior	reference to floor.				
\$15,060				\$10		\$0			



North Accessible Parking Location



Park Accessible Route



Northern Pavilion Left/East Toilet Room Entrance



South Accessible Parking Location



Northern Pavilion



Northern Pavilion Left/East Toilet Room Interior



Northern Pavilion Left/East Toilet Room Sink



Northern Pavilion Right/West Toilet Room Entrance



Northern Pavilion Right/West Toilet Room Sink



Northern Pavilion Left/East Toilet Room Accessible Water Closet / Stall



Northern Pavilion Right/West Toilet Room Interior



Northern Pavilion Right/West Toilet Room Accessible Water Closet / Stall



Arts Pavilion



Arts Pavilion Ramp (South Side)



Arts Pavilion Men's Toilet Room Interior



Arts Pavilion Ramp (North Side)



Arts Pavilion Men's Toilet Room Entrance



Arts Pavilion Men's Toilet Room Sink



Arts Pavilion Men's Toilet Room Accessible Water Closet / Stall



Arts Pavilion Women's Toilet Room Entrance



Arts Pavilion Women's Toilet Room Interior



Arts Pavilion Women's Toilet Room Sink



Arts Pavilion Women's Toilet Room Accessible Water Closet / Stall



Southern Pavilion



Southern Pavilion Right/South Toilet Room



Southern Pavilion Right/South Toilet Room Sink



Southern Pavilion Left/North Toilet Room Entrance



Southern Pavilion Right/South Toilet Room Interior



Southern Pavilion Right/South Toilet Room Accessible Water Closet / Stall



Southern Pavilion Left/North Toilet Room Interior



Southern Pavilion Left/North Toilet Room Sink



Religious Area



Northern Park Play Area



Southern Pavilion Left/North Toilet Room Accessible Water Closet / Stall



Northern Park Play Area



Northern Park Play Area





Northern Park Play Area



Western Park Play Area



Northern Park Play Area



Northern Park Play Area



Southern Park Play Area



Southern Park Play Area



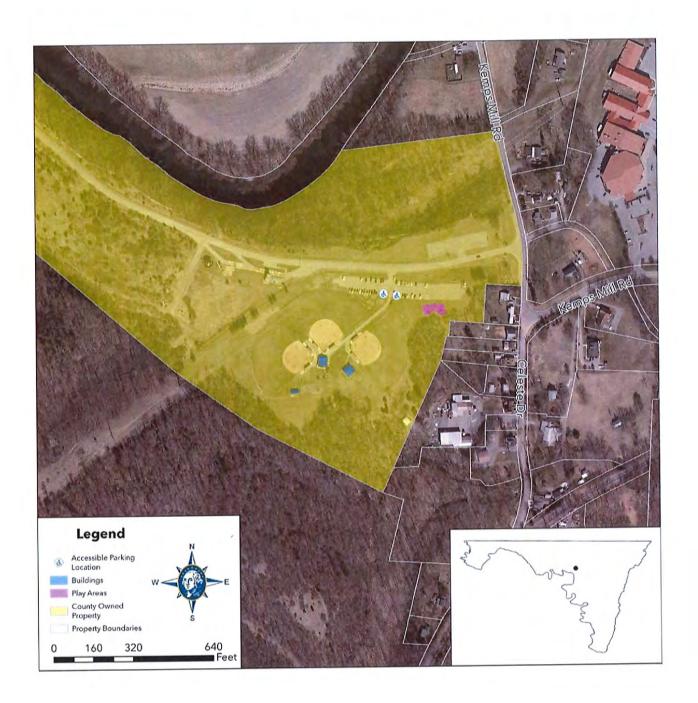
Southern Park Play Area

KEMPS MILL PARK



Kemps Mill Park

11114 Kemps Mill Road Williamsport, MD 21795



Washington County Government Accessibility Assessment						
Parks						
			Kemps Mill Park			
			11114 Kemps Mill Road Williamsport, MD 21795)5		
Room / Space	Priority	Key Note	Accessibility Deficiency	ADA Code Reference	Recommendation	Cost
Approaches and Entrances	6M	9-5	No "Van Accessible" sign at van accessible spaces. Access aisles are not marked as to discourage parking in them.	502.6	Van Accessible signs and access aisle signs will be installed.	\$25
Exterior Accessible Route						
Curb Ramps						
Main Entrance						
Interior Accessible Route						
Ramps						
Elevators						
Signs						
Controls						
Fire Alarm Systems						
Seating						
Benches	7M	A-18	Bench seat less than 20-24" deep (18"). Bench seat height less than 17-19" A.F.F. (16").	903.3, 903.5	dimensions.	
			Men's Toilet Room		-	
Toilet Room - Accessible Route	7M	A-4, A-9, A 20, A-23	Signs do not h braille. Sign n side of the doo 48-60" A.F.F. (more than 1/2 higher than 3-4	404.2.4.4 / 302, 603.4	Install signage at compliant location. Replace door threshold with one less than 1/4" high. Lower lavatory to compliant height.	\$500
Soap Dispensers and Hand Dryers	91	A-24	Soap dispenser is located higher than 48" accessible reach range (49.5"). Hand dryer/towel dispenser is located higher than 44" accessible reach range (45").	606.1	Relocate soap dispenser to compliant height. Relocate hand dryer/towel dispenser to compliant height.	

Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route		Toilet Compartment (Stalls)	Water Closets
9		8		92	91
A-24, A-25		A-3, A-4, / 9, A-10, A 27, A-28		A-21	A-24, A-25
Side grab bar located more than 12" from rear wall (13"). Rear grab bar does not extend at least 12" from centerline of water closet to one side (4"). Toilet paper dispenser located less than 7-9" from the front of the water closet (3"). Toilet paper dispenser located higher than 15-48" A.F.F. (49").		Signs do not have raised text characters or braille. Sign mounted higher than 48-60" A.F.F. (79"). Door threshold edge more than 1/4" high (1"). There is not a 36" minimum clear path to at least one of each type of A-3, A-4, A-fixture (30"). There is not a 60" diameter 9, A-10, A- circle or 60" T-shaped space for wheelchair 27, A-28 turn around. Bottom edge of mirror over lavatory is higher than 40" A.F.F. (49"). Coat Hook higher than 48" A.F.F. (65")	Women's Toilet Room	Door pull on outside of stall door located higher than 34-48" A.F.F. (52"). Lock not operable without tight grasping or pinching.	Rear grab bar does not extend at least 12" from centerline of water closet to one side (4"). Toilet paper dispenser located less than 7-9" from the front of the water closet (4"). Toilet paper dispenser located higher than 15-48" A.F.F. (49").
604.5.1, 204		404.2.4.4 / 302, 603.4		604.8.2.2	604.5.1, 204
compliant location. Relocate rear grab bar to compliant location. Relocate location. Relocate toilet paper dispenser to compliant location.		Install signage at compliant location. Replace door threshold with one less than 1/4" high. Rearrange/reorient location of hand dryer to allow a 36" clear path to lavatory. Provide a 60" wheelchair turn around space. Lower mirror to compliant height. Lower Coat hook to compliant height.		Lower door pull on outside of stall door to compliant height. Install lock hardware that doesn't require tight grasping, pinching, or twisting of the wrist.	Relocate rear grab bar to compliant location. Relocate toilet paper dispenser to compliant location.
\$0	4 1-1	\$500		\$15	\$0

Play Areas	Plan Aspan	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)
		6M		M9
	S-13	A-14		A-21
		Service counter at concession stand higher than 36" A.F.F. (37"). Less than 17-25" of clear floor space extends under the accessible length of counter (12").		Door pull on outside of stall door located higher than 34-48" A.F.F. (52"). Lock not operable without tight grasping or pinching.
	1008	205		604.8.2.2
Total		replace counter so that it has a portion of counter that is less than 36" A.F.F. and extends 17-25" for forward approach.	Add counter extension or	stall door to compliant height. Install lock hardware that doesn't require tight grasping, pinching, or twisting of the wrist.
\$1,205		\$150		\$15



Accessible Parking



Pathway / Main Building



Men's Toilet Room Sink



Accessible Parking



Men's Toilet Room Entrance



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Entrance



Women's Toilet Room Accessible Water Closet / Stall



Drinking Fountain (Not in Operation)



Women's Toilet Room Sink



Service Counter



Pavilion



Bench



Play Area



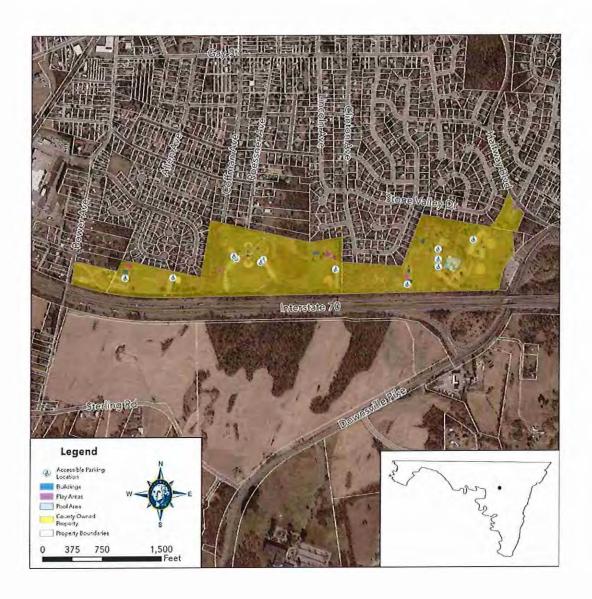
Play Area

MARTIN "MARTY" L. SNOOK MEMORIAL PARK



Martin "Marty" L. Snook Memorial Park

17901 Halfway Boulevard Hagerstown, MD 21740





Pool Accessible Parking Area



Pool Men's Toilet Room Entrance Interior



Pool Men's Toilet Room Sinks



Pool Men's Toilet Room Entrance



Pool Men's Toilet Room Interior



Pool Men's Toilet Room Accessible Water Closet / Stall



Pool Women's Toilet Room Entrance



Pool Women's Toilet Room Interior



Pool Women's Toilet Room Accessible Water Closet / Stall



Pool Women's Toilet Room Entrance Interior



Pool Women's Toilet Room Sinks



Pavilion #1



Pavilion #1 Play Area



Pavilion #3 Accessible Parking Area



Pavilion #3 Men's Toilet Room Entrance



Pavilion #1 Play Area



Pavilion #3



Pavilion #3 Men's Toilet Room Interior





Pavilion #3 Men's Toilet Room Accessible Water Closet / Stall



Pavilion #3 Women's Toilet Room Entrance



Pavilion #3 Women's Toilet Room Interior



Pavilion #3 Women's Toilet Room Sink



Pavilion #3 Women's Toilet Room Accessible Water Closet / Stall



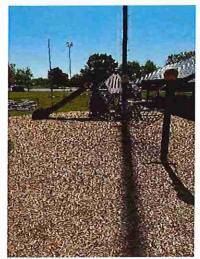
Pavilion #3 Play Area



Little League Accessible Parking Area



Little League Accessible Parking Area



Pavilion #3 Play Area



Little League Accessible Parking Area



Little League Right Toilet Room Entrance



Little League Right Toilet Room Interior



Little League Right Toilet Room Accessible Water Closet / Stall



Little League Left Toilet Room Interior



Little League Right Toilet Room Sink



Little League Left Toilet Room Entrance



Little League Left Toilet Room Sink



Little League Left Toilet Room Accessible

Water Closet / Stall



Little League Play Area



Pavilion #4 Accessible Parking Area



Little League Service Counter



Little League Play Area



Pavilion#4



Pavilion #4 Men's Toilet Room Entrance



Pavilion #4 Men's Toilet Room Interior



Pavilion #4 Men's Toilet Room Sink



Pavilion #4 Men's Toilet Room Accessible Water Closet / Stall



Pavilion #4 Women's Toilet Room Entrance



Pavilion #4 Women's Toilet Room Interior





Pavilion #4 Women's Toilet Room Accessible Water Closet / Stall



Pavilion #4 Play Area



Pavilion #4 Play Area



Pavilion #4 Play Area



Pavilion #2 Accessible Parking Area



Pavilion #2



Pavilion #2 Men's Toilet Room Interior



Pavilion #2 Men's Toilet Room Accessible Water Closet / Stall



Pavilion #2 Men's Toilet Room Entrance



Pavilion #2 Men's Toilet Room Sink



Pavilion #2 Women's Toilet Room Entrance



Pavilion #2 Women's Toilet Room Interior



Pavilion #2 Women's Toilet Room Sink



Pavilion #2 Women's Toilet Room Accessible Water Closet / Stall



Pavilion #2 Play Area



Pavilion #2 Play Area



Pavilion #2 Play Area



Pavilion #2 Play Area



Tennis Court Accessible Parking



Ramp



Route to Tennis Court Toilet Rooms



Tennis Court Right Toilet Room Entrance



Tennis Court Right Toilet Room Sink



Tennis Court Left Toilet Room Entrance



Tennis Court Right Toilet Room Interior



Tennis Court Right Toilet Room Accessible Water Closet / Stall



Tennis Court Left Toilet Room Interior



Tennis Court Left Toilet Room Sink



Little League Accessible Parking Area



Tennis Court Left Toilet Room Accessible Water Closet / Stall



Pavilion #4 Accessible Parking Area

Accessibility Assessment Parks			
Parks			
	Martin "Marty" L. Snook Memorial	al Park	
	17901 Halfway Boulevard, Hagerstown,		
Room / Space Key Note		ADA Code Reference	Recommendation
A-9, S-2, S-	No "Van Accessible" sign at van accessible spaces. Access aisle not marked so as to		Van Accessible signs and access aisle signs will be installed
Approaches and Entrances 3, 5-9, 5- 10	accessible space/aisle is steeper than 2.08% in all directions (R-5.4, C-2.3).	502.6	
Exterior Accessible Route			
Curb Ramps			
Main Entrance			
Interior Accessible Route			
Ramps			
Elevators			
Signs			
Controls			
Fire Alarm Systems			
Seating			
Benches			
Toilet Room - Accessible Route			
Soap Dispensers and Hand Dryers			
Water Closets			
Toilet Compartment (Stalls)			
	Pavilion 2		
Approaches and Entrances			
Exterior Accessible Route			
Curb Ramps			
Main Entrance			
ואומווו בוונומווככ			

Toilet Room - Accessible Route Soap Dispensers and Hand Dryers Water Closets Toilet Compartment (Stalls) No "Van Accessible" sign at van accessible spaces. No Access aisles marked. Access aisle smarked. Access aisle not marked so as to discourage parking steeper than 2.08% in all directions (R-2.4, C-1.0). Bottom of sign not at least 60" above ground (54"). Pavilion 3 Van Accessible signs and accessible signs will be installed. Paint/mark access aisles sign to accessible space/aisle is steeper than 2.08% in all directions (R-2.4, C-1.0). Bottom of sign not at least 60" above ground (54").	Elevators Signs Controls Fire Alarm Systems Seating Benches Toilet Room - Accessible Route Soap Dispensers and Hand Dryers Water Closets Toilet Compartment (Stalls)	Men's Toilet Room		
Women's Toilet Room Dryers Pavilion 3 No "Van Accessible" sign at van accessible spaces. No Access aisles marked. Access aisle not marked so as to discourage parking steeper than 2.08% in all directions (R-2.4, C-1.0). Bottom of sign not at least 60" above ground (54").	Toilet Compartment (Stalls)			
Dryers Pavilion 3 Pavilion 3		Women's Toilet Room		
Pavilion 3 No "Van Accessible" sign at van accessible spaces. No Access aisles marked. Access aisle not marked so as to discourage parking them. Slope of accessible space/aisle is steeper than 2.08% in all directions (R-2.4, C-1.0). Bottom of sign not at least 60" above ground (54").	Toilet Room - Accessible Route			
Pavilion 3 No "Van Accessible" sign at van accessible spaces. No Access aisles marked. Access aisle not marked so as to discourage parking in them. Slope of accessible space/aisle is steeper than 2.08% in all directions (R-2.4, C-1.0). Bottom of sign not at least 60" above ground (54").	Soap Dispensers and Hand Dryers			
Pavilion 3 No "Van Accessible" sign at van accessible spaces. No Access aisles marked. Access aisle not marked so as to discourage parking them. Slope of accessible space/aisle is steeper than 2.08% in all directions (R-2.4, C-1.0). Bottom of sign not at least 60" above ground (54").	Water Closets			
Pavilion 3 No "Van Accessible" sign at van accessible spaces. No Access aisles marked. Access A-9, S-2, S- in them. Slope of accessible space/aisle is steeper than 2.08% in all directions (R-2.4, C-1.0). Bottom of sign not at least 60" above ground (54").	Toilet Compartment (Stalls)			
No "Van Accessible" sign at van accessible spaces. No Access aisles marked. Access aisle not marked so as to discourage parking them. Slope of accessible space/aisle is steeper than 2.08% in all directions (R-2.4, C-1.0). Bottom of sign not at least 60" above ground (54").		Pavilion 3		
	Approaches and Entrances		502.6	Van Accessible signs and access aisle signs will be installed. Paint/mark acaisles. Raise sign to acceheight.
	Curb Ramps			
Curb Ramps	Main Entrance			
Curb Ramps Main Entrance	Interior Accessible Route			
Curb Ramps Main Entrance Interior Accessible Route	Ramps			
Curb Ramps Main Entrance Interior Accessible Route Ramps	Elevators			
Curb Ramps Main Entrance Interior Accessible Route Ramps Elevators	Signs			
Curb Ramps Curb Ramps Main Entrance ————————————————————————————————————	Controls			
Curb Ramps Curb Ramps Main Entrance ————————————————————————————————————	Fire Alarm Systems			
Curb RampsCurb RampsMain Entrance—————————————————————————————————	Seating			
Curb Ramps Curb Ra				

		Men's Toilet Room	
Toilet Room - Accessible Route	S-9, A-9	Sign not mounted on wall on latch side of the door.	Install signage at compliant location.
Soap Dispensers and Hand Dryers			
		Side wall grab bar is above 36" from floor to top of gripping surface (37"). Rear wall grab	Relocate side wall grab bar to compliant location. Relocate
Water Closets	A-24	bar is not mounted between 33-36" from	rear wall grab bar to
		floor to top of gripping surface (37").	compliant location.
		Door pulls are not located on both sides of	Install door pull on inside of
Toilet Compartment (Stalls)	A-21	stall door (only on outside of stall door).	stall door.
		Women's Toilet Room	
Toilet Room - Accessible Route	S-9, A-9	Sign not mounted on wall on latch side of the door.	Install signage at compliant location.
Soap Dispensers and Hand Dryers			
		Rear wall grab bar does not extend at least	Relocate rear wall grab bar to
Mater closers	7.5	side (side wall) (9").	Company of the Control of the Contro
	1	Door pulls are not located on both sides of	Install door pull on inside of
Toilet Compartment (Stalls)	A-21	stall door (only on outside of stall door).	stall door.
		Pavilion 4	
		No "Van Accessible" sign at van accessible	Van Accessible signs and
	A-9. S-2. S		access aisle signs will be installed. Paint/mark access
Approaches and Entrances	A-9, S-2, S- 3, S-10	in them. Slope of accessible space/aisle is	installed. Paint/mark access aisles.
	ľ	steeper than 2.08% in all directions (R-2.1, C-	
Exterior Accessible Route			
Curb Ramps			
Main Entrance			
Interior Accessible Route			
Ramps			
Elevators			

Controls			
Fire Alarm Systems			
Seating			
Benches			
		Men's Toilet Room	
Toilet Room - Accessible Route	S-9, A-9	Sign not mounted on wall on latch side of the door.	Install signage at compliant location.
Soap Dispensers and Hand Dryers			
		Side wall grab bar is above 36" from floor to	Relocate side wall grab bar to
Water Closets	A-24	top of gripping surface (36.5"). Rear wall grab bar is not mounted between 33-36" from floor to top of gripping surface (36.5").	rear wall grab bar to compliant location.
		Door pulls are not located on both sides of	Install door null on inside of
Toilet Compartment (Stalls)	A-21	stall door (only on outside of stall door).	stall door.
		Women's Toilet Room	
Toilet Room - Accessible Route	S-9, A-9	Sign not mounted on wall on latch side of the door.	Install signage at compliant location.
Soap Dispensers and Hand Dryers			
Water Closets			
		Door pulls are not located on both sides of	Install door pull on inside of
Toilet Compartment (Stalls)	A-21	stall door (only on outside of stall door).	stall door.
		Do.	
		Access aisle not marked so as to discourage	Access aisle signs will be
Approaches and Entrances	A-9, S-2	parking in them.	installed.
Exterior Accessible Route	S-3	Running slope/cross slope at pool deck drains 4% (R-5.0% max, C-2.08% max).	
Curb Ramps			
Main Entrance			
Interior Accessible Route			
Ramps			
Elevators			
Signs			
Controls			

	Women's Toilet Room		
compartment stall. Enlarge toilet compartment to minimum of 60" wide and 59" deep.	Toilet compartment not at least 60" wide (36").	A-21, A-24	Toilet Compartment (Stalls)
Install compliant door on	No door present on compartment stall.		
rear wall grab bar at compliant location. Relocate toilet paper dispenser to compliant location.			
above side grab bar to compliant location. Provide	located less than 7-9" from the front of the water closet (3").	A-24	Water Closets
flush control on open side. Relocate protruding objects	grab bar present. Flush control not on open side of water closet. Toilet paper dispenser		
closet with seat height between 17-19" A.F.F. and	clearance between side grab bar and protruding objects above (4"). No rear wall		
to minimum of 60" wide and 59" deep. Provide water	(36"). Height of water closet seat higher than 17-19" A.F.F. (20"). Not at least 12"		
	Triffet post opt at 1 post COII with		Soap Dispensers and Hand Dryers
Replace door nardware. Relocate mirror to compliant height A.F.F. Lower coat hook to compliant height A.F.F.	An approach of pull side of the door (40"). Door hardware requires tight grasping, pinching, or twisting of the wrist. Bottom edge of mirror is higher than 40" above floor (45"). Lavatory does not have forward approach clear floor space of at least 48" long (44"L). Coat Hook higher than 48" A.F.F. (74")	A-1, A-2, A 11, A-12, A-22, A- 27, A-28	Toilet Room - Accessible Route
Doubles door bordwar	Men's Toilet Room		
			Benches
			Seating
			Fire Alarm Systems

	Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route
	A-21, A-24	A-24		A-1, A-2, A 11, A-12, A-27, A-28
Little League	Door opening width not at least 32" clear (30.5"). Door pulls are not located on both sides of stall door (only on outside of stall A-21, A-24 door). Toilet compartment not at least 60" wide (36").	Toilet compartment not at least 60" wide 36"). Height of water closet seat higher than 17-19" A.F.F. (20"). Side wall grab bar is not mounted between 33-36" from floor to top of gripping surface (31"). Not at least 12" clearance between side grab bar and protruding objects above (7"). No rear wall grab bar present. Flush control not on open side of water closet. Toilet paper dispenser located less than 7-9" from the front of the water closet (0").		Not at least 60" of clear depth on front approach of pull side of the door (40"). Door A-1, A-2, A hardware requires tight grasping, pinching, 11, A-12, or twisting of the wrist. Bottom edge of A-27, A-28 mirror is higher than 40" above floor (48"). Coat Hook higher than 48" A.F.F. (60")
	Provide door opening width of at least 32" clear. Install door pull on inside of stall door. Enlarge toilet compartment to minimum of 60" wide and 59" deep.	Enlarge toilet compartment to minimum of 60" wide and 59" deep. Provide water closet with seat height between 17-19" A.F.F. and flush control on open side. Move side wall grab bar to compliant location. Relocate protruding objects above side grab bar to compliant location. Provide rear wall grab bar at compliant location. Relocate toilet paper dispenser to compliant location.	-	Replace door hardware. Relocate mirror to compliant height A.F.F. Lower coat hook to compliant height A.F.F.

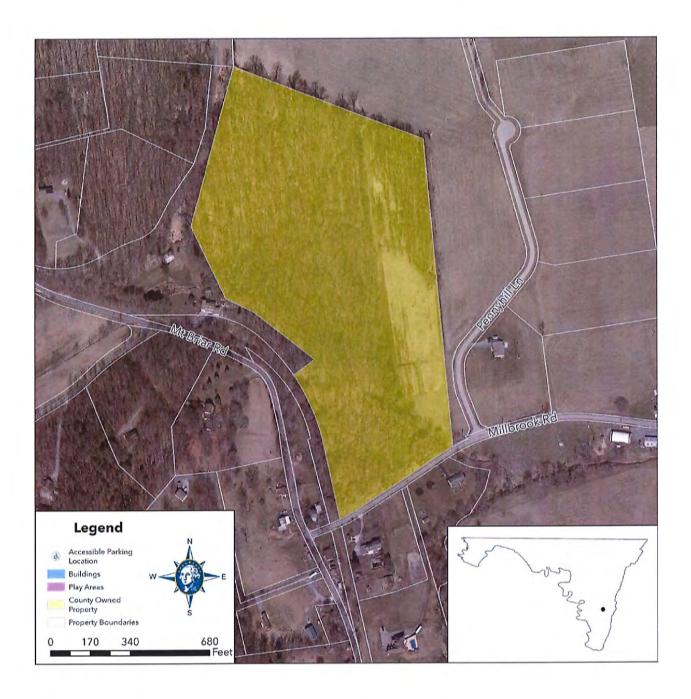
Approaches and Entrances	A-9, S-2, S-	No "Van Accessible" sign at van accessible spaces. No Access aisles marked. Access aisle not marked so as to discourage parking	Van Accessible signs and access aisle signs will be installed. Paint/mark access
		Running slope steeper than 5.0% (10.5%).	
Exterior Accessible Route	S-3	Cross slope steeper than 2.08% (2.4%).	
Curb Ramps			
Main Entrance			
Interior Accessible Route			
Ramps			
Elevators			
Signs			
Controls			
Fire Alarm Systems			
Seating			
Benches			
		Unisex Toilet Room - Left	
Toilet Room - Accessible Route	A-4	Floor surface on both sides of door is not level.	Fill-in gap at door to create level floor surface.
Soap Dispensers and Hand Dryers			
Water Closets	-27		
Toilet Compartment (Stalls)	A-21	Door pulls are not located on both sides of stall door (only on outside of stall door).	install door pull on inside of stall door.
		Unisex Toilet Room - Right	
Toilet Room - Accessible Route	A-4	Floor surface on both sides of door is not level.	Fill-in gap at door to create level floor surface.
Soap Dispensers and Hand Dryers			
Water Closets	A-24	Rear wall grab bar is not mounted between 33-36" from floor to top of gripping surface (36.5").	Relocate rear wall grab bar to compliant location.
Toilet Compartment (Stalls)	A-21	Door pulls are not located on both sides of stall door (only on outside of stall door).	Install door pull on inside of stall door.

MT. BRIAR WETLAND PRESERVE



Mt. Briar Wetland Preserve

19822 Millbrook Road Keedysville, MD 21756



Play Areas	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets	What Clocks	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route	Benches 7M Seat width is less than 24" depth	Seating	Fire Alarm Systems	Controls	Signs 4H S-9	Elevators	Ramps 3H S-7	Interior Accessible Route	Main Entrance	Curb Ramps	There is no paved pathway from site entrance or parking area to the walkway present. Elevated walkway has sections with cross slopes higher than compliance and openings in surface greater than 1/2".	Approaches and Entrances 2H S-2 parking or accessible parking.	Room / Space Priority Key Note Accessibility Deficiency	19822 Millbrook Road, Keedysville, MD 21756	Mt. Briar Wetland Preserve	Parks	Accessibility Assessment	Washington County Government
								903				216 / 703		alking path. 405				ralkway retirement of the state	208 / 502	y ADA Code Reference	le, MD 21756	erve			
								Replace bench.				Install compliant accessible signage throughout park where needed.		Install alternate ramp entrance to elevated walking path.				Pave pathway from accessible parking location to beginning of walkway. Alter elevated pathways so that there are no gaps greater than 1/2" and cross slopes are compliant.	Pave parking area with accessible parking location.						
							1	\$750				\$150		\$7,500				\$75,000	\$35,000	Cost					

ė,



Park Entrance



Elevated Walkway



Elevated Walkway Surface



Exterior Access Route / Entrance to Elevated Walkway



Elevated Walkway with Handrails



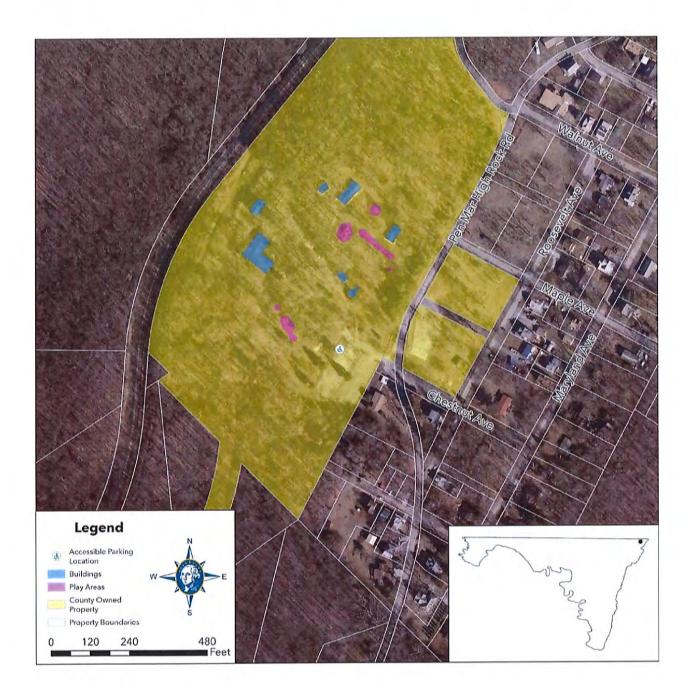
Bench / Elevated Walkway Turning Area

PEN MAR PARK



Pen Mar Park

14600 Pen Mar Road Highfield-Cascade, MD 21719



Soan Dispensers and Hand Drivers	Toilet Room - Accessible Route		Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route	Approaches and Entrances	Room / Space			Parks	Accessibility Assessment	Washington County Government
	9L		7M											4H	Priority		-			
	A-27		A-18											S-2, S-9	Key Note	1.	İ			
	Coat hook is located outside of 48" accessible reach range from floor (62").	Men's Toilet Room - Western	Bench seat are less than 17" minimum above ground (15").											Insufficant spaces - 2 p spaces). No accessible (3.8%). No van accessi	Accessibility Deficiency	14600 Pen Mar Road, Highfield-Cascade, MD 21719	Pen Mar Park			
	604.8.3		903.5											208.2, 502.3, 502.4, 502.6	ADA Code Reference	9				
	location within accessible reach range.		or replace park benches.	Adirect hoight of park hanche										Ensure that there are 3 designated accessible parking space with an access aisle with proper signage. Elevated pavement to ensure that slope at accessible parking location is less than 2.08%.	Recommendation					
	\$0		\$5,000											\$1,500	Cost					

Water Closets Toilet Compartment (Stalls) Toilet Room - Accessible Route Soap Dispensers and Hand Dryers Water Closets Water Closets Toilet Compartment (Stalls)	9 9 9 9	A-24, A-25 A-20 A-27 A-27 A-27	from rear wall (13"). Less than 12" of clearance above side wall grab bar (4"). Rear wall grab bar does not extend 12" from wall grab bar does not extend 12" from wall grab bar closet centerline to sidewall (10"). Door pulls are not located on both sides of stall door (only on outside of stall door). Women's Toilet Room - Western Coat hook is located outside of 48" accessible reach range from floor (66"). Side wall grab bar is located more than 12" from rear wall (13") and located higher than the 36" maximum (36.5"). Less than 12" of clearance above side wall grab bar (5"). Toilet Paper dispenser is located less than 12" of stall door (only on outside of stall door). Men's Toilet Room - Northern No signage present to designate toilet room. Less than 18" of maneuvering clearance beyond latch side of the door (14.5"). Coat hook is located outside of 48" accessible reach range from floor (64").	604.5.1, 609.3, 604.5.2 604.8.1.2 604.8.3 604.5.1, 609.4, 609.3, 604.7	compliant locations in reference to water closet and rear wall. Relocate toilet paper dispenser to compliant location that allows proper clearance around grab bars. Install door pull on inside of stall door. Relocate coat hook to location within accessible reach range. Relocate grab bars to compliant locations in reference to rear wall at compliant location that allows proper clearance around grab bars. Install door pull on inside of stall door. Install compliant signage for toilet room. Reorient door to allow for compliant maneuvering clearance. Relocate coat hook to location within accessible	\$0 \$20 \$0 \$150
			Men's Toilet Room - Northern			
		-9, A-1, A-	No signage present to designate toilet room. Less than 18" of maneuvering clearance beyond latch side of the door (14.5"). Coat		Install compliant signage for toilet room. Reorient door to allow for compliant	
oilet Room - Accessible Route		-9, A-1, A- !7	beyond latch side of the door (14.5"). Coat hook is located outside of 48" accessible reach range from floor (64").	703, 404.2.4, 604.8.3	allow for compliant maneuvering clearance. Relocate coat hook to location within accessible reach range.	\$150
		A-24 A-25	Less than 12" of clearance above side wall	609 3		S)

\$12,380	Total			S-13		
000,26	support.					
55	Replace drinking fountian with fountain that allows for 15" of clear from vertical	602.4, 602.5	Spout outlet is lower than the 38" minimum requirement from ground (36") and less than 15" from vertical support (9").	P-4	91	
\$20	Install door pull on inside of stall door.	604.8.1.2	Door pulls are not located on both sides of stall door (only on outside of stall door).	A-20	16	Toilet Compartment (Stalls)
\$3,000	Relocate water closet to compliant location in reference to side wall. Relocate toilet paper dispenser to compliant location that allows proper clearance around grab bars.	604.2, 609.3	Centerline of water closet is great than 18" from side wall (18.5"). Less than 12" of clearance above side wall grab bar (5").	A-24, A-25	16	
						Soap Dispensers and Hand Dryers
\$150	Install compliant signage for toilet room. Reorient door to allow for compliant maneuvering clearance. Relocate coat hook to location within accessible reach range.	703, 404.2.4, 604.8.3	No signage present to designate toilet room, Less than 18" of maneuvering clearance beyond latch side of the door (14.5"). Coat hook is located outside of 48" accessible reach range from floor (66").	S-9, A-1, A 27	91	Toilet Room - Accessible Route
			Women's Toilet Room - Northern			
\$20	Install door pull on inside of stall door.	604.8.1.2	Door pulls are not located on both sides of stall door (only on outside of stall door).	A-20	9L	Toilet Compartment (Stalls)



Accessible Parking



Pathway



Women's Toilet Room Entrance



Pathway (From Accessible Parking)



Pathway



Women's Toilet Room Interior



Women's Toilet Room Sink



Men's Toilet Room Entrance



Men's Toilet Room Sink



Women's Toilet Room Accessible Water Closet / Stall



Men's Toilet Room Interior



Men's Toilet Room Accessible Water Closet / Stall



Drinking Fountain (Not in Operation)



Ramp Entrance to Overlook Structure



Pavilion Women's Toilet Room Entrance



Ramp Entrance to Pavilion



Bench



Pavilion Women's Toilet Room Sink

Pavilion Women's Toilet Room Interior



Pavilion Women's Toilet Room Accessible Water Closet / Stall

Pavilion Men's Toilet Room Entrance



Pavilion Men's Toilet Room Sink



Pavilion Men's Toilet Room Interior



Pavilion Men's Toilet Room Accessible Water Closet / Stall



Play Area



Play Area



Play Area



Play Area



Play Area



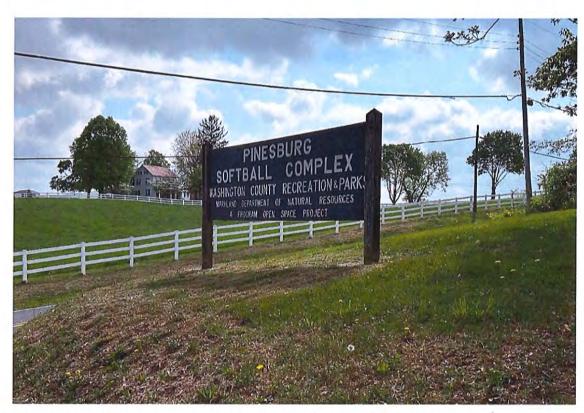


Play Area



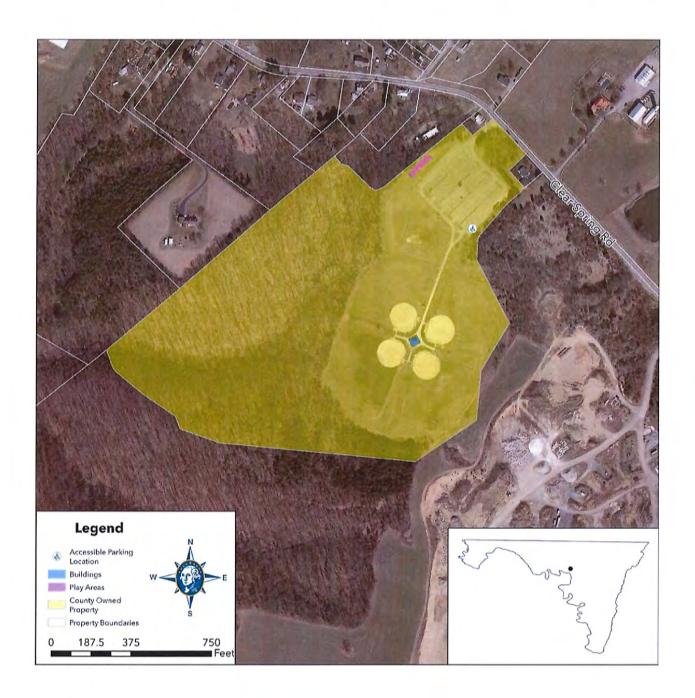
Play Area

PINESBURG SOFTBALL COMPLEX



Pinesburg Softball Complex

15323 Clear Spring Road Williamsport, MD 21795



Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route		Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route	Approaches and Entrances	Room / Space			Parks	Accessibility Assessment	Washington County Government
16	7M													6M	Priority					
A-24	A-2, A-4, A 9, A-12, A- 20, A-21, S 9													S-2, S-3, S- 9, S-10	Key Note	15	-			
Soap dispenser is located higher than 48" accessible reach range (52.5").	Signs do not have raised text characters or braille. Sign mounted higher than 48-60" A-2, A-4, A-A.F.F. (68.5"). Floor surface on both sides of 9, A-12, A- door is not level. Door threshold edge more 20, A-21, S-than 1/4" high (1"). Door hardware requires tight grasping, pinching, or twisting of the wrist.	Men's Toilet Room												No "Van Accessible" sign at van accessible S-2, S-3, S- spaces. No Access aisles marked. 9, S-10	Accessibility Deficiency	15323 Clear Spring Road Williamsport, MD 21795	Pinesburg Softball Complex			
606.1	404.2.4.4 / 302, 603.4													502.6	ADA Code Reference	5				
Relocate soap dispenser to compliant height.	Install signage at compliant location. Fill-in gap at door to create level floor surface. Replace door threshold with one less than 1/4" high. Replace door hardware.													Van Accessible signs and access aisle signs will be installed. Paint/mark access aisles.	Recommendation					
	\$500													\$25	Cost					

	Relocate soap dispenser to compliant height.	606.1	Soap dispenser is located higher than 48" accessible reach range (51").	A-24	9L	Soap Dispensers and Hand Dryers
\$500	Install signage at compliant location. Provide at least 18" of maneuvering clearance beyond latch side of door. Provide a 60" wheelchair turn around space. Provide 30" wide by 48" long forward approach clear floor space at lavatory. Insulate pipes beneath lavatory to protect against contact.	404.2.4.4 / 302, 603.4	Signs do not have raised text characters or braille. Sign mounted higher than 48-60" A.F.F. (68.5"). Not at least 18" of maneuvering clearance beyond latch side of door (12"). There is not a 60" diameter circle A-3, A-9, A-or 60" T-shaped space for wheelchair turn around. Lavatory does not have forward approach clear floor space of at least 48" long (36"). Pipes below lavatory not insulated or protected against contact.	A-3, A-9, / 10, A-19, P-6, S-9	8	Toilet Room - Accessible Route
			Women's Toilet Room			
\$15	Install self closing device on accessible toilet compartment door. Install interior door pull on accessible toilet compartment stall door. Install lock hardware that doesn't require tight grasping, pinching, or twisting of the wrist. Enlarge toilet compartment to minimum of 60" wide and 59" deep.	604.8.2.2	Accessible toilet compartment door is not self closing. No interior door pull on accessible toilet compartment stall door. Lock not operable without tight grasping or pinching. Toilet compartment not at least 60" wide (59"). Toilet compartment not at least 59" deep (58").	A-21, A-24	6M	Toilet Compartment (Stalls)
\$6	Provide side grab bar with minimum 42" length at compliant location. Relocate protruding objects above side grab bar to compliant location. Relocate toilet paper dispenser to compliant location.	604.5.1, 204	Side grab bar not at least 42" long (37"). Not at least 12" clearance between side grab bar and protuding objects above (6"). Toilet paper dispenser located less than 7-9" from A-24, A-25 the front of the water closet (5").	A-24, A-25	91	Water Closets

	Play Areas	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets
		7M		7M	7M
		A-14		A-21, A-24	A-24, A-25
		Service counter at concession stand not at least 36" in length (34"). Less than 17-25" of clear floor space extends under the accessible length of counter (12").		No interior door pull on accessible toilet compartment stall door. Lock not operable without tight grasping or pinching. Toilet compartment not at least 59" deep (58").	Centerline of toilet is greater than 16-18" from side wall 18.5"). Side grab bar not at least 42" long (37"). Not at least 12" clearance between side grab bar and protuding objects above (6"). Flush control not on open side of water closet. Toilet paper dispenser located less than 7-9" from the front of the water closet (0").
	1008	205		604.8.2.2	604.5.1, 204
Total		Add counter extension or replace counter so that it has a portion of counter at least 36" in length and extends 17-25" for forward approach.		Install interior door pull on accessible toilet compartment stall door. Install lock hardware that doesn't require tight grasping, pinching, or twisting of the wrist. Enlarge toilet compartment to minimum of 60" wide and 59" deep.	kelocate tollet to compliant location from side wall and with flush control on open side of water closet. Provide side grab bar with minimum 42" length at compliant location. Relocate protruding objects above side grab bar to compliant location. Relocate toilet paper dispenser to compliant location.
\$1,205		\$150		\$15	\$0



Accessible Parking



Service Counter



Women's Toilet Room Sinks



Exterior Entrance Route



Women's Toilet Room Entrance



Women's Toilet Room Interior



Women's Toilet Room Accessible Water Closet



Men's Toilet Room Entrance



Men's Toilet Room Interior



Women's Toilet Room Accessible Stall



Men's Toilet Room Sinks



Men's Toilet Room Accessible Water Closet



Men's Toilet Room Accessible Stall



Play Area



Play Area



Play Area Overall



Play Area



Play Area



Play Area



Play Area Accessible Feature



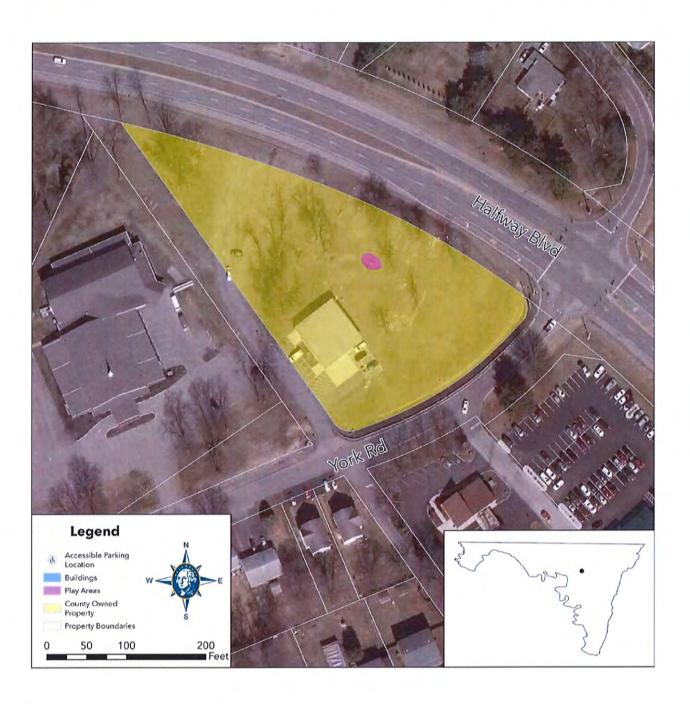
Play Area

PIPER LANE NEIGHBORHOOD PARK



Piper Lane Neighborhood Park

17556 York Road Hagerstown, MD 21740



Play Areas	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route	Benches 7M A-18 bench is greater than 19" above ground 903.3, 903.5 (24").	Seating	Fire Alarm Systems	Controls	Signs 6M S-9 No signage present. 216 / 703	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route 2H S-3 area or fixtures. No present accessible paved path to play 206 / 403	Approaches and Entrances 2H S-2, S-9 parking or accessible parking. 208 / 502	Room / Space Priority Key Note Accessibility Deficiency ADA Code Reference	Piper Lane Neighborhood Park 17556 York Road, Hagerstown, MD 21740	Parks	
							903.3, 903.5				216 / 703						206 / 403	208 / 502	A Code Reference			
Total							Replace park bench.				Install compliant accessible signage throughout park where needed.						Pave compliant accessible route to park fixtures and play area.	Pave parking area with accessible parking location.	Recommendation			
\$51,250							\$1,000				\$250						\$10,000	\$40,000	Cost			





Bench





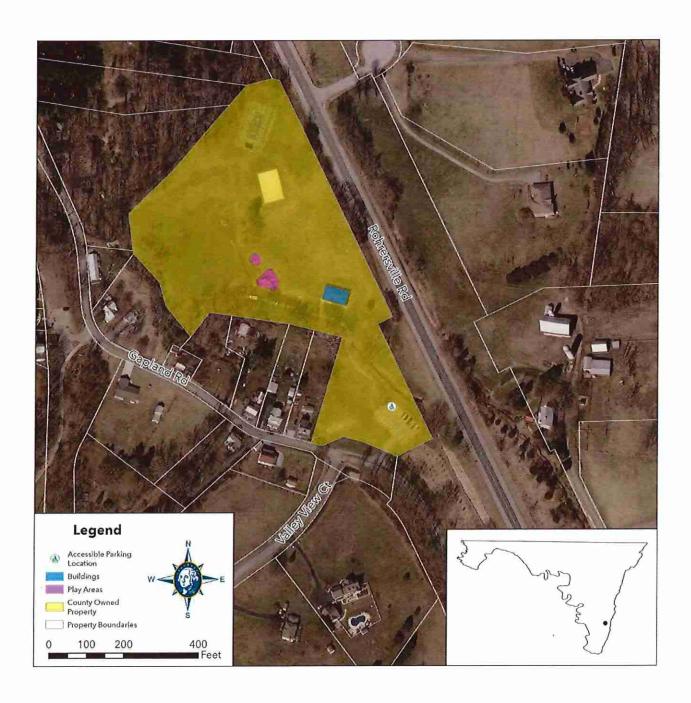
Play Area

PLEASANT VALLEY PARK



Pleasant Valley Park

3199 Gapland Road Rohrersville, MD 21779



	lnstall signage on latch side of door.		door (only on outside of stall door). Women's Toilet Room Sign is not mounted on latch side of door.	S-9	9L	Toilet Room - Accessible Route
e of s	Relocate grab bars to location where the top of gripping surface is less than 36" from floor. Install door pull on inside of stall	604.8.2.3 / 609.4		A-24, A-25 A-20	9F 5F	Water Closets Toilet Compartment (Stalls)
2	ilistali signage on accil side oi dooi.		offine monited on factions of donit.	S-9	9L	Toilet Room - Accessible Route Soap Dispensers and Hand Dryers
			Men's Toilet Room			
						Benches
						Seating
						Controls
						Signs
						Elevators
						Ramps
						Interior Accessible Route
						Main Entrance
						Curb Ramps
6 3 81	Repave routes throughout park so that they are firm, stable, and slip-resistant. Ensure that surface slopes are compliant.	302	Exterior routes throughout park are not stable, firm, and slip-resistant.	S	2Н	Exterior Accessible Route
22 21 21	Repave and remark accessible parking area so that slopes are in compliance. Provide complaint signage to mark accessible parking area and access aisle.	208/502, 502.4/302	There is no signage currently marking the accessible parking area. The slope in the accessible parking area exceeds 2.08% (2.8%).	S-9, S-2	2H	Approaches and Entrances
-	Recommendation	ADA Code Reference	Accessibility Deficiency	Key Note	Priority	Room / Space
		1	3199 Gapland Road, Rohrersville, MD 21779			
			Pleasant Valley Park			
						Parks
1						Accessibility Assessment
						saggini Proje county coxciminative

604.8.1.2
604.2, 604.9.6



Accessible Parking



Men's Toilet Room Entrance



Men's Toilet Room Interior



Park Pavilion



Men's Toilet Room Interior



Men's Toilet Room Accessible Water Closet / Stall



Women's Toilet Room Entrance



Women's Toilet Room Sink



Park Pathway



Women's Toilet Room Interior



Women's Toilet Room Accessible Water Closet / Stall



Park Pathway





Play Area



Play Area

WASHINGTON COUNTY REGIONAL PARK



Regional Park

20025 Mt Aetna Road Hagerstown, MD 21742



	Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route	Approaches and Entrances	Room / Space			Parks	Accessibility Assessment	Washington County Government
					6M						6M	4Н	Priority					ent
					S-9						S-3	S-2, S-9	Key Note					
Men's Toilet Room - Lower Pavilion					No signage present.						Cross slope of accessible route exceeds 2.08% (3.4%).	No access aisles or signage present for access aisles present. Slope in accessible parking area exceeds 2.08% (2.6%).	Accessibility Deficiency	20025 Mount Aetna Road, Hagerstown, MD 21742	Regional Park			
					216 / 703						302/206	502.3, 502.3.3, 502.4/302	ADA Code Reference	1742				
					Install compliant accessible signage throughout park where needed.						Pave or alter surface so that route surface has a compliant slope.	Remark/paint accessible parking area to allow for access aisles. Install relevant signage for access aisle. Ensure that slope in area is compliant.	Recommendation					
					\$100						\$5,000	\$1,250	Cost					

\$20	Relocate grab bar to compliant height in reference to floor.	609.4, 604.7	Rear wall grab bar top of gripping surface is more than 36" above floor (37"). Centerline of toilet paper dispenser is less than 7" ahead	9L	Water Closets
					Soap Dispensers and Hand Dryers
\$0	Relocate sign to wall on latch side of door.	703.4.2	Sign is not mounted on latch side of door.	9L	Toilet Room - Accessible Route
			Men's Toilet Room - Upper Pavilion		
\$15	Install door pull on inside of stall door.	604.8.1.2	Door pull only located on outside of stall door (not both sides).	9L	Toilet Compartment (Stalls)
\$20	Relocate grab bar to compliant location in reference to water closet.	604.5.2	Rear wall grab bar does not extend at least 12" towards side wall past centerline of water closet (11").	9L	Water Closets
					Soap Dispensers and Hand Dryers
\$2,500	Relocate sign to wall on latch side of door. Reorient door fixture to allow for 18" of clearance beyond latch side of door. Bevel gap in floor pavement.	703.4.2, 404.2.4.1, 404.2.4.4	Sign is not mounted on latch side of door. There is less than 18" of clearance to latch side of door (14"). Floor outside of door does not have a level maneuvering surface (gap in pavement).	7M	Toilet Room - Accessible Route
			Women's Toilet Room - Lower Pavilion		
\$15	Install door pull on inside of stall door.	604.8.1.2	Door pull only located on outside of stall door (not both sides).	9L	Toilet Compartment (Stalls)
\$20	Relocate grab bar to compliant height in reference to floor.	609.4	Side wall grab bar top of gripping surface is more than 36" above floor (37").	91	Water Closets
					Soap Dispensers and Hand Dryers
\$2,500	Relocate sign to wall on latch side of door. Reorient door fixture to allow for 18" of clearance beyond latch side of door. Bevel gap in floor pavement.	703.4.2, 404.2.4.1, 404.2.4.4	Sign is not mounted on latch side of door. There is less than 18" of clearance to latch side of door (16"). Floor outside of door does not have a level maneuvering surface (gap in pavement).	7M	Toilet Room - Accessible Route

Toilet Room - Accessible Route 9L Sign is not mounted on latch side of door. Soap Dispensers and Hand Dryers Water Closets Toilet Compartment (Stalls) 9L Door pull only located on outside of stall door Prinking Fountain Service Counters Play Areas Play Areas Side of door. Relocate sign to wall on latch side of door. Toilet Onlatin Toilet Compartment (Stalls) 9L Door pull only located on outside of stall door stall door by stall door. Play Areas Play Areas			Women's Toilet Room - Upper Pavilion			
9L Door pull only located on outside of stall door 604.8.1.2 Install door pull on inside of stall door.	Toilet Room - Accessible Route	91	Sign is not mounted on latch side of door.	703.4.2	Relocate sign to wall on latch side of door.	\$0
ent (Stalls) 9L Door pull only located on outside of stall door (not both sides). In tall door pull on inside of stall door.	Soap Dispensers and Hand Dryers					
ent (Stalls) 9L (not both sides). Door pull only located on outside of stall door (not both sides). Stall door. Stall door.	Water Closets					
Drinking Fountain Service Counters Play Areas	Toilet Compartment (Stalls)	91	Door pull only located on outside of stall door (not both sides).	604.8.1.2	Install door pull on inside of stall door.	\$15
Service Counters Play Areas	Drinking Fountain					
Play Areas	Service Counters					
	Play Areas					



Accessible Parking



Accessible Parking



Lower Pavilion - Men's Toilet Room Entrance



Accessible Parking



Entrance Route to Park from Accessible Parking Area



Lower Pavilion - Men's Toilet Room Interior



Lower Pavilion - Men's Toilet Room Sink



Lower Pavilion – Women's Toilet Room Entrance



Lower Pavilion - Women's Toilet Room Sink



Lower Pavilion - Men's Toilet Room Accessible Water Closet / Stall



Lower Pavilion – Women's Toilet Room Interior



Lower Pavilion – Women's Toilet Room Accessible Water Closet / Stall



Upper Pavilion - Men's Toilet Room Entrance



Upper Pavilion - Men's Toilet Room Interior



Upper Pavilion - Men's Toilet Room Sink



Upper Pavilion - Men's Toilet Room Accessible Water Closet / Stall



Upper Pavilion - Women's Toilet Room Entrance



Upper Pavilion – Women's Toilet Room Interior



Upper Pavilion - Women's Toilet Room Sink



Upper Pavilion - Women's Toilet Room Accessible Water Closet / Stall



Lower Pavilion



Upper Pavilion



Route to Play Area



Route to Play Area



Play Area



Play Area



Play Area



Play Area



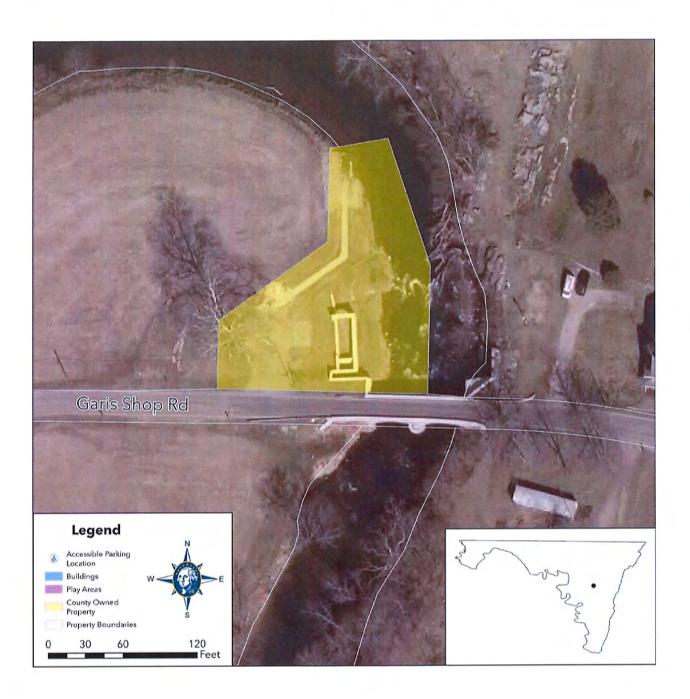
Play Area

ROSE'S MILL PARK



Rose's Mill Park

10010 Garis Shop Road Hagerstown, MD 21740



Play Areas	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route	Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route	Approaches and Entrances	Room / Space		Parks	Accessibility Assessment	Washington County Government
											6 M						31	2H	Priority				
											S-9						S-3	S-2, S-9	Key Note				
											No signage present.						The route surface is not stable, firm, and slipresistant.	No parking area designated as accessible and no access aisle present.	Accessibility Deficiency	Rose's Mill Park 10010 Garis Shop Road, Hagerstown, MD 21740			
											216 / 703						302.1	208 / 502	ADA Code Reference	0			
											Install compliant accessible signage throughout park where needed.						Pave or alter surface so that route surface is stable, firm, and slip-resistant.	Mark area of parking as accessible and designate a access aisle. Add compliant signage to designate area as accessible.	Recommendation				
											\$100						\$5,000	\$1,000	Cost				



Parking Area



Overall Area

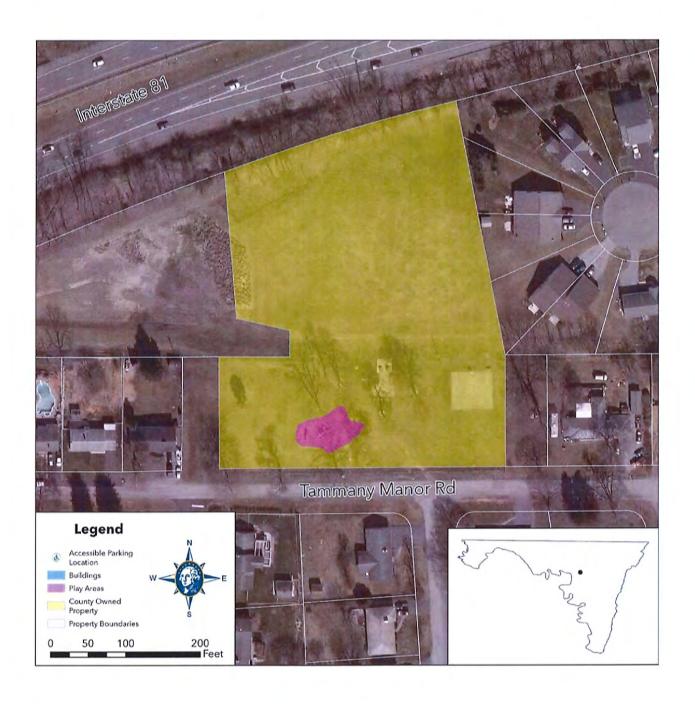


Picnic Table

TAMMANY PARK

Tammany Park

16700 Tammany Manor Road Williamsport, MD 21795



	Play Areas	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route	Benches	Seating	Fire Alarm Systems	Controls	Signs 6M	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route 2H	Approaches and Entrances	Room / Space Priority			Parks	Accessibility Assessment
												5-9						2	\$22	Key Note				1
												Park does not have accessible signs designating permanent areas or spaces not likely to change overtime.						Paved walking path throughout park does not have a stable, firm, or slip-resistant surface.	Only street parking is available, no area of street parking is marked or designated as accessible parking.	-	16700 Tammany Manor Road, Williamsport, MD 21795	Tammany Park		
												216 / 703						206 / 403	208 / 502	ADA Code Reference				
Total												Install signage designating permanent area and spaces not likely to change overtime with braille and raised characters at compliant heights.						Repave pathway with stable, firm, and slip resistent surface, ensuring that slopes are compliant to allow for an accessible route to all park fixtures.	Install signage and pave shoulder to Tammany Manor Drive and add markings to designate area as accessible parking.	Recommendation				
\$45,500											~	\$500						\$20,000	\$25,000	Cost				



Parking Area



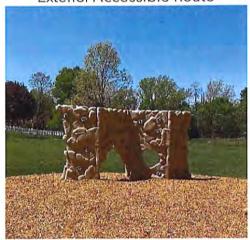
Play Area



Play Area

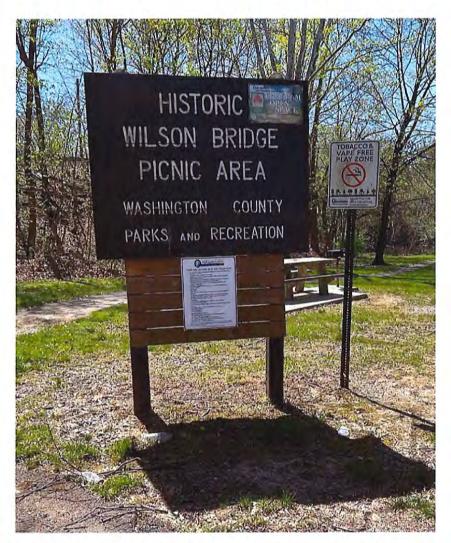


Exterior Accessible Route



Play Area

WILSON BRIDGE PICNIC AREA



Wilson Bridge Picnic Area

15032 National Pike Hagerstown, MD 21740



Play Areas	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route	Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route	Approaches and Entrances	Room / Space			Parks	Accessibility Assessment	Washington County Government
											6M						2H	2Н	Priority					
											S-9						£	5-2	Key Note					
											Not present throught park area.						Current routes to water/bridge are not traversable and are currently being overgrown by vegitation.	There is no parking area designated as an accessible parking area.	Accessibility Deficiency	15032 National Pike, Hagerstown, MD 21740	Wilson Bridge Picnic Area			
											216						206	502	ADA Code Reference					
Total											Install signage as needed.						Repave accessible routes so that they are traversable and ensure that routes are ADA compliant.	Ensure compliant surface slopes, mark spaces and provide signage for accessible parking area.	Recommendation					
\$16.600											\$100						\$15,000	\$1,500	Cost					



Parking Area



Exterior Accessible Route (To Bridge) -Close Up



Exterior Accessible Route (To Water)



Exterior Accessible Route (To Bridge)



Picnic Area



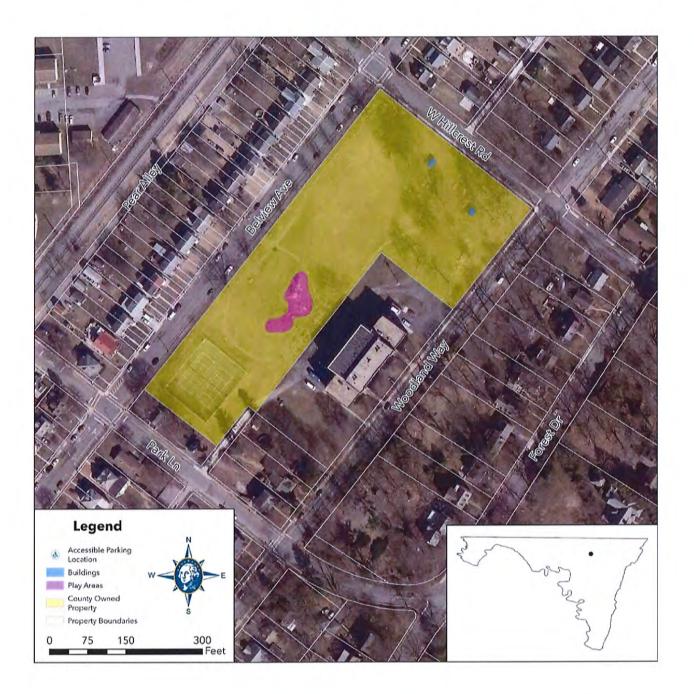
Exterior Accessible Route Endpoint (To Water)

WOODLAND WAY COUNTY PARK



Woodland Way Neighborhood Park

108 Belview Avenue Hagerstown, MD 21740



	Play Areas	Service Counters	Drinking Fountain	Toilet Compartment (Stalls)	Water Closets	Soap Dispensers and Hand Dryers	Toilet Room - Accessible Route	Benches	Seating	Fire Alarm Systems	Controls	Signs	Elevators	Ramps	Interior Accessible Route	Main Entrance	Curb Ramps	Exterior Accessible Route	Approaches and Entrances	Room / Space			0.00	Parks	Washington county government
												6M		2Н			2H	2H	2Н	Priority					
												6-5		S-7			57	Ω	S-2	Key Note					İ
												Park does not have accessible signs designating permanent areas or spaces not likely to change overtime.		Areas of pathway have topography that would require a ramp and no designated ramps are present:			Entrance from parking area is not accessible.	Paved walking path throughout park does not have a stable, firm, or slip- resistant surface. The path is not compliant with running and cross slope regulations at multiple points throughout park. Path is narrower than 60" and does not include passing zones.	Only street parking is available, no area of street parking is marked or designated as accessible parking.	Accessibility Deficiency	108 Belview Avenue, Hagerstown, Md 21740	Woodland Way Neighborhood Park			
												216 / 703		405			206, 406	206 / 403	208/502	ADA Code Reference					
Total											c	Install signage designating permanent area and spaces not likely to change overtime with braille and raised characters at compliant heights.		Designate areas of park pathway as ramps and ensure that landing zones and harndrails are installed as needed.			Install curb ramp at entrance from street parking (near pathway roundabout & park sign).	Repave pathway with stable, firm, and slip resistent surface, ensuring that slope are compliant with handrails and passing zone where needed. (approx. 7,750 sq ft)	Install signage and add pavement marking to designate area as accessible parking.	Recommendation					
\$95,900												\$500		\$10,000			\$5,000	\$80,000	\$400	Cost					1



Park Entrance from Belview Avenue



Park Pavilion



Exterior Entrance Route from Belview Avenue



Park Walkway Along Belview Avenue



Park Pavilion



Exterior Entrance Route from Belview Avenue



Exterior Entrance Route from Woodland Way



Ramp Entrance to Tennis Court Area



Play Area



Entrance to Tennis Court Area

APPENDIX B

PROGRAM ACCOMPLISHMENTS (LAST 5 YEARS)

2018 Fiscal Year Capital Improvement Project Accomplishments

Renovations to 100 West Washington Street Building (included adding accessible rear entrance) Various maintenance accessibility improvements in County buildings, parks, and facilities

2019 Fiscal Year Capital Improvement Project Accomplishments

Circuit Courthouse renovations (included adding an accessible courtroom). Various maintenance accessibility improvements in County buildings, parks, and facilities

2020 Fiscal Year Capital Improvement Project Accomplishments

Various maintenance accessibility improvements in County buildings, parks, and facilities

2021 Fiscal Year Capital Improvement Project Accomplishments

Various maintenance accessibility improvements in County buildings, parks, and facilities

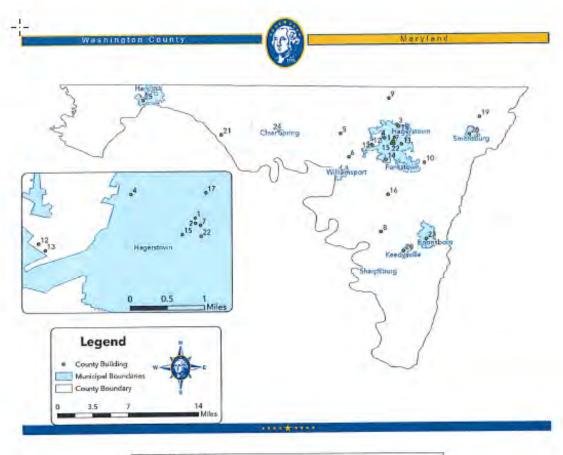
2022 Fiscal Year Capital Improvement Project Accomplishments

Various maintenance accessibility improvements in County buildings, parks, and facilities

2023 Fiscal Year Capital Improvement Project Accomplishments

Restroom renovations at several County parks (included reconfiguring layout for accessibility) Various maintenance accessibility improvements in County buildings, parks, and facilities

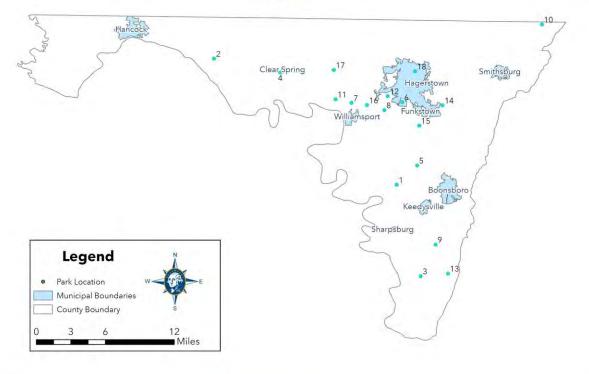
3bbWV[j 5



Object ID Building

- 1 Washington County Administration Building
- Washington County Court House
 Washington County Administrative Annex
- 4 Washington County Transit Building
- 5 Forty West Landfill Office Building
- 6 Washington County Water Quality & Environmental Management
- 7 Washington County Office Building
- 8 Washington County Agricultural Education Center
- 9 Hagerstown Regional Airport
- 10 Black Rock Golf Course Clubhouse 11 Washington County Commission on Aging
- 12 Washington County Detention Center
- 13 Washington County Public Facilities Annex 14 Parks / Facilities Administrative Office Building
- 15 Dwyer Center
- 16 Public Safety Training Center
- 17 Martin Luther King Jr. Community Center
- 18 Washington County Central Section Highways Building 19 Washington County Eastern Section Highways Building
- 20 Washington County Southern Section Highways Building
- 21 Washington County Western Section Highways Building
- 22 Washington County Free Library 23 Boonsboro Library
- 24 Leonard P. Snyder Memorial Library
- 25 Hancock Veterans Memorial Branch Library
- 26 Washington County Free Library Smithsburg Branch





**** * ***

Object Number	Park
1	Agriculture Education Center
2	Camp Harding Park
3	Chestnut Grove Park
4	Clear Spring Park
5	Devil's Backbone Park
6	Doub's Woods Park
7	Kemps Mill Park
8	Martin "Marty" L. Snook Memorial Park
9	Mt. Briar Wetland Preserve
10	Pen Mar Park
11	Pinesburg Softball Complex
12	Piper Lane Neighborhood Park
13	Pleasant Valley Park
14	Regional Park
15	Rose's Mill Park
16	Tammany Park
17	Wilson Bridge Picnic Area
18	Woodland Way Neighborhood Park

Appendix D

Complaint/Grievance Policy

Washington County has updated the internal grievance procedure providing for prompt and equitable resolution of complaints alleging any action prohibited by the U.S. Department of Justice regulations implementing Title II of the Americans with Disabilities Act (ADA). Title II states, in part, that "no otherwise qualified disabled individual shall, solely by reason of such disability, be excluded from the participation in, be denied the benefits of, or be subjected to discrimination" in programs or activities sponsored by a public entity.

Complaints related to the Title II of the ADA should be addressed to the Human Resources Department Interim Director, Kendall Desaulniers (240-313-2232, kdesaulniers@washcomd.net). Ms. Desaulniers is responsible for County-wide ADA compliance.

- A complaint must be filed in writing and must contain the name and address of the person filing it and a brief description, including the date and location, of the alleged violation. If necessary, an alternative means of filing the complaint or receiving the response may be requested.
- 2. Complaints should be filed in as timely a manner as possible but no later than 60 business days after the alleged violation.
- 3. An investigation by the ADA Compliance Officer or designee, as may be appropriate, shall follow a filing of complaint. These rules contemplate informal but thorough investigations, affording all interested persons and their representatives, if any, an opportunity to submit evidence relevant to a complaint.
- 4. The ADA Compliance Officer or designee will provide a response in writing, or in an alternative format if requested, to the complainant within 30 business days after the complaint is received.
- 5. The complainant can request a reconsideration of the case in instances where he or she is dissatisfied with the resolution. The request for reconsideration should be made in writing, or in an alternative format upon request, to the County Administrator within 30 business days of receiving the ADA Compliance Officer's decision.
- 6. The County Administrator or designee will review the complaint, conduct an additional investigation if appropriate, and respond to the complainant in writing, or in an alternative format upon request, within 30 business days after receipt of the request for reconsideration. A copy of the County Administrator's response will be forwarded to the ADA Compliance Officer.
- 7. The ADA Compliance Officer will maintain copies of all written ADA complaints, appeals to the County Administrator, and responses from these two offices for at least 3 years.
- 8. These rules shall be construed to protect the substantive rights of interested persons to meet appropriate due process standards and to assure that Washington County complies with the ADA and implementing regulations.
- 9. Use of this grievance process does not preclude the complainant from filing anadministrative complaint with the designated federal agency or filing a lawsuit for injunctive relief and damages. An individual may choose to pursue any or all of these methods.

Washington County, Maryland ADA/504 Complaint/Grievance Form

Name of Complainant	:	Date:
Name of person prepa	ring form, if different:	
	Contact Information:	
P.O. Box/Apartment/	Unit Number:	
	State:	
Phone:	E-mail:	
Best means of		
contact:		
Street:	Location Information	Nearest house number
	ne:	
	ecial accommodations that will assist us in cont	_
Signature of Complain	nant/Preparer	Date
Return this form to:	Kendall Desaulniers Interim ADA Title II Coordinator Human Resources Department 100 West Washington Street, Room 251	Phone: (240) 313-2232 Fax: (240) 313-2351 kdesaulniers@washco-md.net

Hagerstown, MD 21740

TTY: Use Maryland Relay

Appendix E Sample Data Collection Forms

Approaches and Entrances

13	12	11	10	9	00	7	0	51	4	ω	2	1	Item #
Of the total parking spaces, are the accessible spaces located on the closest accessible route to the	Are there signs reading "Van Accessible" at the van accessible spaces?	Is the bottom of the sign at least 60" above the ground?	Are accessible spaces identified with a sign that includes the International Symbol of Accessibility?	Do the access aisles adjoin an accessible route?	Is the slope of the accessible parking space and access aisle no steeper than 1:48 (2.08%) in all directions?	Are the access aisles marked so as to discourage parking in them?	Is at least 98" of vertical clearance provided for the van accessible §pace?	Is the van accessible space either: A:) Minimum 11' wide with access aisle at least 5' wide or B.) Minimum 8' wide with an access aisle at least 8' wide.	Are accessible spaces at least 8' wide with an access aisle at least 5' wide?	Of the accessible spaces, is at least one a van accessible space?	If parking is provided for the public, are an adequate number of spaces provided?	Is there at least one route from site arrival points that does not require the use of steps?	Description
													Yes, No, or N/A
		Measurement:			Steepest Measurement:						Number of Total Spaces: Accessible Spaces Required:		Comments or Additiona
		inches			ement: %						Spaces: s Required:		ditional Data
											Number of		

Exterior Accessible Route

Item #	Item # Description	Yes, No, or N/A	Comments or Additional D	ata
1	Is the route stable, firm, and slip-resistant?			
2	Is the route at least 36" wide?		4.1	
ω	If the route is greater than 200' in length and no less than 60" wide, is there a passing space no less than 60" by 60"?			
4	is the running slope no steeper than 1:20 (5.0%)?		Steepest Measurement	%
5	Is the cross slope no steeper than 1:48 (2.08%)?		Steepest Measurement:	%
,				



Exterior Accessible Route

Item #	Item # Description	Yes, No,	Comments or Additional I	Data
_	Is the route stable, firm, and slip-resistant?			
2	Is the route at least 36" wide?			
ω	If the route is greater than 200' in length and no less than 60" wide, is there a passing space no less than 60" by 60"?			
4	is the running slope no steeper than 1:20 (5.0%)?		Steepest Measurement	%
5	Is the cross slope no steeper than 1:48 (2.08%)?		Steepest Measurement:	%



Entrance

Item #	tem# Description	or N/A	Comments or Additional Data
-	Is the main entrance accessible?		
2	If the main entrance is not accessible, is there an alternative accessible entrance?		
ဒ	Can the alternative accessible entrance be used to independently and during the same hours as the main entrance?		
4	Do all accessible entrances have signs, indicating the location of the nearest accessible entrance?		1
O	If not all entrances are accessible, is there a sign at the accessible entrance with the International Symbol of Accessibility?		
O	Is the clear opening width of the accessible entrance door at least 32", between the face of the door and the stop, when the door is open 90 degrees?		
7	If there is a front approach to the pull side of the door, is there at least 18" of maneuvering clearance beyond the latch side at least 60" clear depth?		
œ	On both sides of the door, is the ground or floor surface of the maneuvering clearance level (no steeper than 1:48 (2.08%)?		
9	Is the door threshold edge no more than 1/4" high?		
10	Is the door threshold edge no more than 3/4" high if the slope is beveled no steeper than 1:2?		
11	If there are two doors in a series (vestibule), is the distance between the doors at least 48" plus the width of the doors swinging into the space?		
12	If provided at the building entrance, are carpets or mats no higher than 1/2" thick?		

tem #	tem# Description	Yes, No,	Comments or Additional Data
3	Are edges of carpets or mats securely attached to minimize tripping hazards?	Ţ	
14	Is the door equipped with hardware, including locks, that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?		
15	Are the operable parts of the door hardware no less than 34" and no greater than 48" above the floor or ground surface?		
16	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position 12 degrees from the latch?		

Interior Accessible Route

Is the route stable, firm, and slip resistant? Is the route at least 36 inches wide? If the route is greater than 200 feet in lengt no less than 36 inches wide, is there a pas space no less than 60 x 60 inches? Is the running slope no steeper than 1:20, inches is the running slope of steeper tha
If the route is greater than 200 feet in length and no less than 36 inches wide, is there a passing space no less than 60 x 60 inches? Is the running slope no steeper than 1:20, i.e. for
inches of route run? Is the cross slope no steeper than 1:48? Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? Are there elevators or platform lifts to all public stories?
h public untains, es into the public
Measurement
inches

Item #	Item # Description	Yes, No,	Comments or Additional Data
14	Are edges of carpets or mats securely attached to minimize tripping hazards?		
ᅜ	Is the door equipped with hardware, including locks, that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?		
16	Are the operable parts of the door hardware no less than 34" and no greater than 48" above the floor or ground surface?		
17	If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position 12 degrees from the latch?		

kamps

tem#	Item # Description	Yes, No, or N/A	Comments or Additional Data	Data
->	If there is a ramp, is it at least 36 inches wide? If there are handrails, measure between the handrails.		Measurement: inches	6
2	Is the surface stable, firm, and slip resistent?			
	For each section of the ramp, is the running slope no greater than 1:12 i.e. for every inch of height change there are at least 12 inches of ramp run?		Steepest Measurement:	%
4	Is there a level landing that is at least 60 inches long and at least as wide as the ramp, at the top of the ramp?		Steepest Measurement:	%
Ch	Is there a level landing that is at least 60 inches long and at least as wide as the ramp, at the bottom of the ramp?			
o	If the ramp has a rise higher than 6 inches, are there handrails on both sides?			
7	Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the ramp surface?			
00	Is the handrail gripping surface continuous and no obstructed along the top or sides?			
9	If the handrail gripping surface is circular, is it no less than 1-1/4 inches and no greater than 2 inches in diameter?			
10	Does the handrail extend at least 12 inches beyond the inside face of the handrail?			
11	Does the handrail return to a wall, guard, or landing surface?			
12	To prevent wheelchair casters and crutch tips from falling off, does the surface of the ramp extend at least 12 inches			
	beyond the inside face of the handrail?			

Item #	tem# Description	Yes, No,	Comments or Additional Data
13	Is there a curb or barrier that prevents the passage of a 4 inch diameter sphere?		

evators

Item #	Description If there is a full size or LULA elevator, are the call buttons no	or N/A	- 7	
_	If there is a full size or LULA elevator, are the call buttons no higher than 54 inches above the floor?			Measurement
2	If there is a full size or LULA elevator, does the sliding door reopen automatically when obstructed by an object or person?			
w	Does the door remain open for at least 20 seconds when activated?			Measurement
4	If there is a full size elevator, is the interior at least 54 inches deep by at least 36 inches wide with at least 16 square feet of clear floor area?			
51	Is the door opening width at least 32 inches?		=	Measurement
6	If there is a full size or LULA elevator, are the in-car controls no less than 15 inches and no greater than 48 inches above the floor?			Measurement
7	If ther is a full size or LULA elevator, are the car control buttons designated with raised characters?			
8	Are the control buttons designated with braille?			
9	If there is a full size or LULA elevator, are the audible signals which sounds as the car passes or is about to stop at a floor?			
10	If there is a full size or LULA elevator, is there a sign on both door jambs at every floor identifying the floor?		-	
11	Is there a tactical star on both jambs at the main entry level?			
12	Do text characters contrast with its backgrounds?			
13	Are text characters raised?			
	Is there braille?		\rightarrow	
15	Is the sign mounted between 48 inches to the baseline of the lowest character and 60 inches to the baseline of the highest character above the floor?			Measurement

evators

15	14	13	12	11	10	7	8	7	o	5	4	ω	2	_	Item #
Is the sign mounted between 48 inches to the baseline of the lowest character and 60 inches to the baseline of the highest	Is there braille?	Are text characters raised?	Do text characters contrast with its backgrounds?	Is there a tactical star on both jambs at the main entry level?	if there is a full size or LULA elevator, is there a sign on both door jambs at every floor identifying the floor?	If there is a full size or LULA elevator, are the audible signals which sounds as the car passes or is about to stop at a floor?	Are the control buttons designated with braille?	If ther is a full size or LULA elevator, are the car control buttons designated with raised characters?	If there is a full size or LULA elevator, are the in-car controls no less than 15 inches and no greater than 48 inches above the floor?	Is the door opening width at least 32 inches?	If there is a full size elevator, is the interior at least 54 inches deep by at least 36 inches wide with at least 16 square feet of clear floor area?	Does the door remain open for at least 20 seconds when activated?	If there is a full size or LULA elevator, does the sliding door reopen automatically when obstructed by an object or person?	If there is a full size or LULA elevator, are the call buttons no higher than 54 inches above the floor?	Description
				Ĭ											Yes, No, or N/A
Measurement									Measurement	Measurement:		Measurement		Measurement	Comments or Additional Data
inches									inches	inches		seconds		inches	dditional Data

£	item#
	Description
	Yes, No, or N/A
	Comments or Additional Data

Controls - light switches, security and intercom systems, emergency/alarm

tem #	Item # Description	yes, No,	Comments or Additional Data	Iditional Data
-	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach?			
2	Are the operable parts no higher than 48 inches above the floor?		Measurement	inches
ω	Can the control be operated with one hand and without tight grasping, pinching, or twisting the wrist?			

Controls - light switches, security and intercom systems, emergency/alarm

Item # [Item # Description	Yes, No,	Comments or Additional Data	ditional Dat
ω <u>α</u> ≃	Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach?			
2	Are the operable parts no higher than 48 inches above the floor?		Measurement	inches
3	Can the control be operated with one hand and without tight grasping, pinching, or twisting the wrist?			

Benches - in locker rooms, dressing rooms, fitting rooms, etc.

tem #	Item # Description	Yes, No,	Yes, No, Comments or Additional Data
4	In locker rooms, dressing rooms, and fitting rooms, is there at least one room with a bench?		
2	Is there clear floor space at least 30 inches wide by at least 48 inches long at the end of the bench and parallel to the short axis on the bench?		
Į3	Is the bench seat at least 42 inches long and no less than 20 inches and no greater than 24 inches deep?		
4	Does the bench have back support or is it affixed to the wall?	Ī	
O	Is the top of the bench seat no less than 17 inches and no greater than 19 inches above the floor?		

Benches

tem #	Item # Description	Yes, No,	Yes, No, Comments or Additional Data
-	Is there clear floor space at least 30 inches wide by at least		
Ĺ,	48 inches long at the end of the bench and parallel to the short axis on the bench?		
2	Is the bench seat at least 42 inches long and no less than 20		
Ĺ	inches and no greater than 24 inches deep?		
ω	Does the bench have back support or is it affixed to the wall?		
4	Is the top of the bench seat no less than 17 inches and no greater than 19 inches above the floor?		
On	In wet locations, is the surface of seat slip resistant and does not accumulate water?		

Toilet Rooms - Accessible Route

Item #	Description	Yes, No,	Comments or Additional Data	ditional Data
	Toilet Rooms:			
-	If toilet rooms are avilable to the public, is at least one toilet room accessible (either one for each sex or one unisex)?			
N	Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms?			
ω	If no all toilet rooms are accessible, is there a sign at the accessible toilet room with International Symbol of			
	Accessible Route:			
4	Is there a route to the accessible toilet rooms that does not include the use of stairs?			
O	Is the route accessible (see interior accessible route list)?			
თ	Do text characters contrast with its backgrounds?			
7	Are text characters raised?			
8	Is there braille?			
9	Is the sign mounted on the wall on the latch side of the door?			
10	With clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, at least 18 x 18 inches centered on the tactile characters?		Measurement:	inches
11	So the baseline of the lowest character is at least 48 inches above the floor and the baseline of the highest character is no more than 60 inches above the floor?		Measurement:	inches
12	Is the door opening width at least 32 inches clear, between the face of the door and the stop,, when the door is open 90 degrees?		Measurement:	inches

13		or N/A	Comments or Additional Data Measurement: inches	s or Ad
ವೆ	Is the front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth?		Mea	Measurement:
14	On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)?		Mea	Measurement:
15	Is the door threshold edge no more than 1/4" high?		3	Measurement:
16	Is the door threshold edge no more than 3/4" high if the slope is beveled no steeper than 1:2?		3	Measurement:
17	Is the door equipped with hardware that is operable with one hand and does not require tight grasping, pinching, or twisting of the wrist?	9		
18	Are the operable parts of the door hardware mounted no less than 34 inches and no greater than 48 inches above the floor?	2	3	Measurement:
19	Can the door be opened easily (5 lbs maximum force)? In the Toilet Room:		3	Measurement:
20	Is there a clear path to at least one of each type of fixture (lavatory, hand dryer, etc.) that is at 36 inches wide?		-	Measurement:
21	Is there clear floor space available for a person in a wheelchair to turn around, such as a circle at least 60 inches in diameter or a T-shaped space within a 60 inch square?	air.		
23	In a single user toilet room, if the door swings in and over a clear floor space at an accessible fixture, is there a clear floor space at least 30 by 48 inches beyond the swing of the door?	~~		
23	If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor?			
24	Does at least one lavatory have a clear floor space for a forward approach at least 30 inches wide by 48 inches long?			

Item #	Item # Description	Yes, No, or N/A	Comments or Additional Data	ditional Data
25	Do no less than 17 inches and no greater than 25 inches of the clear floor space extend under the lavatory so that a person using a wheelchair can get close enough to reach the		Measurement:	inches
	lauvett			
26	Is the front of the lavatory or counter surface, whichever is higher, no more than 34 inches above the floor?		Measurement:	inches
27	Is there at least 27 inches of clearance from the floor to the bottom of the lavatory that extends at least 8 inches under the		Measurement:	inches
	lavatory for knee clearance?			
28	Is there toe clearance at least 9 inches high?		Measurement:	inches
29	Are pipes below the lavatory insulated or otherwise configured to protect against contact?			1
30	Can the faucet be operated without tight grasping, pinching, or twisting of the wrist?			
31	Is the force required to activate the faucet no greater than 5 lbs?			
32	Is there a coat hook, is it no less than 15 inches and no greater than 48 inches above the floor?		Measurement:	inches

Soap Dispensers and Hand Dryers

Item # Description		Yes, No, or N/A	Comments or Additional Data
Are the operable parts of the soap disp the following ranges: Above lavatories than 20 inches and no greater than 25 higher than 44 inches above the floor?	Are the operable parts of the soap dispenser within one of the following ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep; no higher than 44 inches above the floor?		
Above lavatories less than 48 inches above the floor?	Above lavatories less than 20 inches deep, no higher than 48 inches above the floor?		
Are the operable parts of the hand dryer or towel dispenser within one of the following ranges: Above lavatories or counters no less than 20 inches and no greater than 25 inches deep; no higher than 44 inches above the floor?	e hand dryer or towel following ranges: Above ss than 20 inches and no or no higher than 44 inches		
Not over an obstruction, no the floor?	Not over an obstruction, no higher than 48 inches above the floor?		
Can the operable parts of the hand dryer or towel dispenser be operated without tight grasping, pind twisting of the wrist?	Can the operable parts of the hand dryer or towel dispenser be operated without tight grasping, pinching, or twisting of the wrist?		
Is the force required to activate to dispenser no greater than 5 lbs?	Is the force required to activate the hand dryer or towel dispenser no greater than 5 lbs?		

Water Closets in Single-Use Toilet Rooms and Compartments (Stalls)

13	12	1	10	9	00	7	0	Ch	4	ω	2	-	Item #
Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	Does it extend at least 24 inches on the other (open) side?	Does the grab bar extend at least 12 inches from the centerline of the water closet on one side (side wall)?	Is there a grab bar at least 36 inches long on the rear wall?	Is the space between the wall and the grab bar 1-1/2 inches?	Is there at least 1-1/2" clearance between the grab bar and projecting objects below?	Is there at least 12 inch clearance between the grab bar and any protruding objects above?	Is the grab bar mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?	Is the grab bar located no more than 12 inches from the rear wall?	Is there a grab bar at least 42 inches long on the side wall?	Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?	Is clearance provided around the water closet measuring at least 60 inches from the side wall and at least 56 inches from the rear wall?	Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition?	Description
													or N/A
Measurement	Measurement	Measurement	Measurement	Measurement	Measurement	Measurement:	Measurement	Measurement	Measurement	Measurement	Measurement	Measurement	Comments or Additional Data
inches	inches	inches	inches	inches	inches	inches	inches	inches	inches	inches	inches	inches	dditional Data

Water Closets in Single-Use Toilet Rooms and Compartments (Stalls)

Item #		Yes, No, or N/A	Comments or Additional Data	Iditiona
_	Is the centerline of the water closet no less than 16 inches and no greater than 18 inches from the side wall or partition?		Measurement	inches
2	Is clearance provided around the water closet measuring at least 60 inches from the side wall and at least 56 inches from the rear wall?		Measurement	inches
ω	Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat?		Measurement	inches
4	Is there a grab bar at least 42 inches long on the side wall?		Measurement	inches
5	Is the grab bar located no more than 12 inches from the rear wall?		Measurement	inches
6	Is the grab bar mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?		Measurement	inches
7	Is there at least 12 inch clearance between the grab bar and any protruding objects above?		Measurement	inches
8	Is there at least 1-1/2" clearance between the grab bar and projecting objects below?		Measurement	inches
9	Is the space between the wall and the grab bar 1-1/2 inches?		Measurement	inches
10	Is there a grab bar at least 36 inches long on the rear wall?		Measurement:	inches
11	Does the grab bar extend at least 12 inches from the centerline of the water closet on one side (side wall)?		Measurement	inches
12	Does it extend at least 24 inches on the other (open) side?		Measurement	inches
\ □3	Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface?		Measurement	inches

Item #	Description	Yes, No,	Comments or Additional Data	ditiona
14	Are there at least 1-1/2 inches clearance between the grab bar and projecting objects below?		Measurement	inches
15	Is the space between the wall and the grab bar 1-1/2 inches?		Measurement	inches
16	If the flush control is hand operated, is the operable part located no higher than 48 inches above the floor?		Measurement	inches
17	If the flush control is hand operated, can it be operated with one hand and without tight grasping, pinching, or twisting of the wrist?			
18	Is the force required to activate the flush control no greater than 5 lbs?			
19	Is the flush control on the open side of the water closet?			
20	Is the toilet paper dispenser located no less than 7 inches and no greater than 9 inches from the front of the water closet to the centerline of the dispenser?		Measurement	inches
22	Is the outlet of the dispenser located no less than 15 inches and no greater than 48 inches above the floor?		Measurement	inches
22	Is the outlet of the dispenser not located behind grab bars?			
23	Does the dispenser allow continuous paper flow?			

Toilet Compartment (Stalls)

Item #	tem # Description	or N/A	Comments or Additional Data	ditional
	Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees?		Measurement	
	Is the door self closing?			1 1
3	Are the door pulls on both sides of the door that are operable with one hand and do not require tight grasping, pinching, or twisting of the wrist?			
4	Is the lock operable with one hand without tight grasping, pinching, or twisting of the wrist?			
5	Are the operable parts of the door hardware mounted no less than 34 inches and no greater than 48 inches above the floor?		Measurement	
6	Is the compartment at least 60 inches wide?		Measurement:	
7	If the water closet is floor mounted, is the compartment at least 59 inches deep?		Measurement	
σ	If the door swings in, is the minimum required compartment area provided beyond the swing of the door 60 inches by 56 inches if the water closet is wall hung, or 60 inches by 59 inches if the water closet door is floor mounted?		Measurement	

24

Drinking Fountains

Item #	Description	Yes, No, or N/A	Comments or Additional Data	ditional Data
-	Does at least one drinking fountain have a clear floor space at least 30 inches wide by 48 inches long centered in front of it for a forward approach?		Measurement:	inches
2	If there is a forward approach, do no less than 17 inches and no more than 25 inches of the clear floor space extend under the drinking fountain?		Measurement:	inches
ω	If the drinking fountain is no deeper than 20 inches, are the operable parts no higher than 48 inches above the floor?		Measurement:	inches
4	If the drinking fountain is no less than 20 inches and no greater than 25 inches deep, are the operable parts no higher than 44 inches above the floor?		Measurement:	inches
5	Can the control be operated with one hand and without tight grasping, pinching, or twisting of the wrist?		Measurement:	inches
6	Is the force required to activate the control no more than 5 lbs?	1		
7	Is the spout outlet no lower than 38 inches and no higher than 43 inches above the floor?		Measurement:	inches
8	Is the spout at least 15 inches from the rear of the drinking fountain?		Measurement:	inches
9	Is the spout no more than 5 inches from the front of the drinking fountain?			
10	If there more than one drinking, is there at least one for standing persons?			
D 3	If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path?		Measurement:	inches

Fire Alarm Systems

Item	#	Description	Yes, No, or	Comments or Additional Data
4		If there are any fire alarm systems, do they have both flashing lights and audible signals?		

Service Counter

Item #	Description	Yes, No, or	Comments	or Additional Data
2.76 A	Is there a porion of at least one of each type of counter that is no higher than 36 inches above the Floor?			
2.76 B	At least 36 inches long?			
277	Does the accessible portion of the counter extend the same depth as the counter top?			
2.78	Is there a clear floor space at least 30" wide by at least 48" long for a forward or parallel approach?		Parallel Measurement (inches):	Forward measurement (inches):
2.79	For a parallel approach, is the clear floor space positioned with the 48 inches adjacent to the accessible length of counter?			
2.80 A	For a forward approach, do no less than 17 and no greater than 25 inches of the clear floor space extend under the accessible length of the counter?			
2.80 B	Is there at least 27 inches clearance from the floor to the bottom of the counter?			

lay Areas

	о в в =	4	0	ω = 0 0 0 =	2 8 3		Item # [
Number of Elevated Play Components Provided	If there are elevated play components, is there an accessible route to at least the following number and type of ground level play components?	Is there an accessible route to at least one of each type of ground level play component? (rockers, swings, diggers, and stand-alone slides)	Ground Level Play Components	Is there an accessible route within the play area connecting ground level play components that are on an accessible route and elevated play components that are on an accessible route including the entry and exit points of those components?	If there are separate play areas within a site for specific age groups, is there an accessible route to each play area?	Is there an accessible route to the entrance of the play area?	Description
Min. # of Ground Level Play Componen ts Req'd to be on an Accessible Route							or N/A
Minimum Number of Different Types of Ground Level Play.							Comments or Additional Data

10	9			α	,		7			o																	Item #
If the play area is less than 1000 S.F.: Is the route at least 44 inches wide?	Is the vertical clearance of the accessible route at least 80 inches above the ground surface?	Components	Accessible Route Connecting Ground Level Play	accessible routes to at least two entry points?	to at least one entry point?	or fewer entry points, is there an accessible route	If there is a soft contained play structure with three	play components?	throughout the play area and integrated with other	If two or more ground level play components are	26 and over							38 to 25	20 to 22	17 to 19	14 to 16	11 to 13	8tq10	5 to 7	2 to 4	1	Description
											over 25	thereof,	fraction	3, or	additional	for each	8. plus 1	80	7	6	5	4	3	2	1	n/a	or N/A
Measurement:	Measurement										5							4	4	3	3	3	3	2	1	n/a	Comments or Additional Dat
inches	inches																										litional Data

Item #	3	12	13	14	15	6		17	8	19
_	If the route exceeds 30 feet in length, is a wheelchair turning space provided, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60-inch square?	If the play area is 1000 S.F. or greater, is the route at least 60 inches wide? OR 36 inches wide for a distance no greater than 60 inches if reduced segments are separated by segments at least 60 wide and at least 60 inches long?	Is the route no steeper than 1:16, i.e. for every inch of height change there are at least 16 inches of run?	If the route is steeper than 1:20 and the rise for a ramp run is higher than 6 inches, are there handrails on both sides of the ramp run?	Is the top of the handrail gripping surface no less than 20 inches and no greater than 28 inches above the ramp surface?	Is the handrail gripping surface: Circular with an outside diameter of at least 0.95 inch and no more than 1.55 inches? OR Non-circular providing an equivalent gripping surface?	Elevated Play Components	Is there an accessible route to entry and exit points of at least 50% of elevated components?	If there are 20 or more elevated play components, are at least 25% connected by ramps?	Are the other 25% that are required to be on an accessible route connected by either ramps or transfer systems?
or N/A							TP'			
Comments or Additional Dat Measurement inches	Measurement.	Measurement	Measurement		Measurement	Measurement				
inches	inches	inches	inches		inches	inches				

Item # D	escription	Yes, No,	Comments or Additional Data
20 If	If there are fewer than 20 elevated components, are at least 50% connected by either ramps or transfer systems?		

Washington County Disability Advisory Committee

2023

The Disabilities Advisory Committee for Washington County advises the Board of County Commissioners on citizen input relating to disabilities issues in Washington County, maintains contact with the community of persons with disabilities and assesses community needs, sponsors the annual Disabilities Awareness Week Activities, and advocates services and programs relating to the quality of life for all residents.

Current Membership:

Angie Auldridge
David Barnhart
Michael Butler
April Crohare
Kris Detrow
Lauren Feingold
Linda Kline
Troy Van Scoyoc
Robert Welty
Kristin Aleshire (non-voting member)
Randy Wagner (non-voting member)