

Parking

Locations	Non-Compliant Infraction		Compliant Remediation Procedure/Modification to Ensure Program Access	Criteria- ADAAG Architectural Barrier Removal Priorities						Supplemental Technical Information			
	Identified Issue	ADAAG Specifications		Priority #1	Priority #2	Priority #3	Priority #4	PROWAG	Recommended	Photo #	Conceptual Costs	Date to be corrected	Date Completed (Include Initials)
68	1. There are 10 parking spaces in the lot for public access. A handicap parking space does not exist. A ramp access is not present from parking lot leading to the sidewalk. The parking lines are not clearly marked. One space exists in front of main entrance door is wide enough for a van accessible parking space. An accessible sign does not exist for it.	208, 406, 502	1. One space is required to be clearly marked as handicap parking only. It is required to be "Van" Accessible. Provide (1) Van accessible parking space 132" min. wide accompanied by a 60" min. wide access aisle adjacent to the handicap parking space. Access aisle shall be clearly marked. Provide Van Accessible parking signage @ 60" min. AFF as measured to the btm of the sign. Install an easily accessible 36" wide curb ramp leading from the parking space to the sidewalk with a 1:12 max. running slope and 1:10 max. flares (if used). We recommend restriping the parking lines. Ensuring each space is clearly marked.										Aug 15 2012 JLS

Exterior Accessible Routes

Locations	Non-Compliant Infraction		Compliant Remediation Procedure/Modification to Ensure Program Access		Criteria- ADAAG Architectural Barrier Removal Priorities						Supplemental Technical Information						
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Accessible Route	1. The accessible route contains multiple gaps exceeding 1/2" . Spalling concrete exists throughout the pathway along with vertical rises greater than a 1/4" . 2. Tree limbs exist in the clear path along the accessible route. 3. The running slopes leading from the main entrance door down to the curb of the parking lot exceeds 5% and does not include railing on either side. 4. The clear floor or ground space at the entrance door of the building has slopes exceeding 1:50.	505 405 505 505	1. - 4. A redesign of the entry stoop and sidewalk is required. The new design shall ensure the front entrance stoop provides clear floor or ground space of 60" x 60" min. having a max. slope of 1:50 in any direction. The running slope of the sidewalk (accessible route) leading from the parking spaces shall be 1:12 max. and have a 1.5% or 2% max. cross slope. Accessible routes with running slopes greater than 1:20 shall include handrailing on both sides per ADAAG 505. Ensure vertical rises of 1/4" or more and gaps exceeding 1/2" do not exist. Trim landscaping and maintain a clear accessible route up to 80" min. AFF. along the entire length of the accessible route to the building and around the parking lot. The clear path maintained shall be as wide as the route provided but not less than 3' min. and 80" min. AFF.										#1	#2			
															#3	#4	
																July 2023	AUG 2012
																	JLS
Flag Pole	1. A clear floor approach of 30" wide by 48" in length, for use of the Flag Pole operable controls does not exist. Over grown bushes limit the accessible path.	402, 307	1. Provide a 30" min. wide by 48" min. long clear floor approach to the operable controls of the flag pole complying with ADAAG 302. Trim the bushes and maintain a clear approach to the flagpole										2023				

Exterior Accessible Routes

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Fence Enclosure	1. The gate leading into the pipe bin storage area has an opening system that requires more than 5 lbs. of force to operate. The system consists of a swinging gate mounted on a wheel. A 2" diameter pipe is required to be lifted out of a 4" hole in the pavement. The gate is manually opened . It requires 23 lbs. to lift out of its closed position and 10 lbs. to roll to a fully open position.	309, 404	Recommended Corrections 1. Resurface the area where the gate rests in the closed position. Weld the handles on poles 48" AFF. where the gate pulls. Redesign the hinge and latch system allowing the gate to operate with 5 lbs. of force or less.	Priority #1 Priority #2 Priority #3 Priority #4 PROWAG Recommended				AUG 2012 JLS

Lobby & Corridor

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Lobby	1. An exit sign exists over the main entrance. Tactile signage accompanied with Braille is not present at the required Fire "EXIT". 2. A wall mounted coat rack is at 62" AFF. and protrudes 15" from the wall. A filing cabinet is located directly below the coat rack but does not extend the full length of the coat rack. 3. A visual alarm does not exist in this space. 4. A thermostat exists in the hall lobby that is above 48" AFF.	702, 308, 703, 307	1. Install exit signage per ADAAG 703. Signs shall be tactile with Braille. Signs shall be 60" max. AFF. to the bottom of the top line of text and mounted on the latch end of door and shall be approachable to within 3" of sign with a clear floor approach of 18"x18" min. centered at each sign. 2. Relocate the filing cabinet. Lower the coat rack to 48" max. AFF., and place permanent furniture under the rack that extends the full length of the coat rack. 3. ADAAG requires alarms when provided to be visual for all common use areas where 5 or more employees use the same space. Public use areas also require visual alarms complying with ADAAG 703. Install a visual alarm at 80" max. AFF. with an unobstructed view from within the room. 4. Lower the thermostat to 48" max. AFF.										#1 Apr 2023 JLS #2 Aug 15 2012 JLS
Reception Area	1. The electrical outlets are below 15" AFF. 2. A bulletin board is mounted at 62" AFF.	308, 309	1. Raise the electrical outlets to 15" min. AFF. 2. Lower the bulletin board to ensure 50% of the usable board is mounted at 48" max. AFF. as measured to the centerline.										#2 Aug 12 2012 JLS

Woman's Toilet Room

Locations	Non-Compliant Infraction		Compliant Remediation Procedure/Modification to Ensure Program Access	Criteria- ADAAG Architectural Barrier Removal Priorities						Supplemental Technical Information			
	Identified Issue	ADAAG Specifications		Priority #1	Priority #2	Priority #3	Priority #4	PROWAG	Recommended	Photo #	Conceptual Costs	Date to be corrected	Date Completed (Include Initials)
Woman's Toilet Room	Note: The toilet room does not include the required turning space. A redesign is required for the toilet room. - The door swings into the room restricting access and the maneuvering clearance space. - The toilet rim height is 15" AFF. - The toilet paper dispenser is mounted at 39" AFF. and is 44" from the back wall. - There are coat hooks mounted above 48" AFF. that are 3" behind the door. - Knob type hardware exists on this door.	15 4 39 38 48	1. - 5. Redesign the toilet room to be fully compliant with current ADAAG 2010 regulations, Chapter 6. Ensure the new design includes a redesign of the door, ADAAG 404. Ensure the required clear maneuvering space is provided at the latch end of the door on both push and pull sides of the door.										#5 Aug 2012 JLS

Woman's Toilet Room

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Locations	6. The door stop is mounted below 78" AFF. 7. There is a wall mounted shelving unit over the toilet that is mounted between 27" and 80" AFF and protrudes from the wall greater than 4". 8. A clothing bin is restricting access in the toilet room. 9. The sink does not include the required 29" knee clearance. 10. A visual alarm does not exist in this space. 11. Tactile signage with Braille does not exist outside of the doorway to the entrance to the room.	603, 307, 305, 404, 606, 702, 703	Recommended Corrections 6 -9. Redesign the toilet room to be fully compliant with current ADAAG 2010 regulations, Chapter 6. Ensure the new design includes a redesign of the door, ADAAG 404. Ensure the required clear maneuvering space is provided at the latch end of the door on both push and pull sides of the door. 10. Install a visual alarm at 80" max. AFF. with an unobstructed view from within the room. 11. Install a tactile sign with Braille. The sign shall be mounted on the latch end of the door at 60" max. AFF. to the bottom of the top line of tactile characters complying with ADAAG 703.										
													# 10,11 April 2023 JLS

Men's Toilet Room

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Locations	Identified Issue	ADAAG Specifications	Recommended Corrections		Priority #1	Priority #2	Priority #3	Priority #4	PROWAG	Recommended	Photo #	Conceptual Costs	Date to be corrected	Date Completed (Include Initials)
Men's Toilet Room	Note: The toilet room does not include the required turning space. A redesign is required for the toilet room. 1. The door swings into the room restricting access. 2. The toilet rim height is 15" AFF. 3. The toilet paper dispenser is mounted at 39" AFF and 44" from the back wall. 4. There are coat hooks mounted at 73" AFF, behind the door. 5. Knob type hardware exists on this door. 6. A wall mounted door stop is mounted below 78" AFF. 7. The sink does not offer 29" knee clearance. 8. A visual alarm does not exist in this space. 9. Tactile signage with Braille does not exist outside of the doorway to the entrance to the room indicating permanent room space.	307 308 309 310 311 312 313 314	1. - 7. Redesign toilet room to be fully compliant with current ADAAG 2010 regulations. Lower the thermometer to 48" max. AFF. Ensure new design includes a redesign of the door. Ensure the required clear maneuvering space is provided at the latch end of the door on both push and pull sides of the door. 8. Install a visual alarm at 80" max. AFF. with an unobstructed view from within the room. 9. Install a tactile sign with Braille indicating the permanent room space. The sign shall be mounted on the latch end of the door at 60" max. AFF. to the bottom of the top line of tactile characters.											#8,9 APR 2023 JLJ

Superintendent's Office and Hallway

Locations	Non-Compliant Infraction		Compliant Remediation Procedure/Modification to Ensure Program Access	Criteria- ADAAG Architectural Barrier Removal Priorities						Supplemental Technical Information			
Locations	Identified Issue	ADAAG Specifications	Recommended Corrections	Priority #1	Priority #2	Priority #3	Priority #4	PROWAG	Recommended	Photo #	Conceptual Costs	Date to be corrected	Date Completed (Include Initials)
	1. A visual alarm does not exist in this area.		703 ADAAG requires alarms when provided to be visual for all common use areas where 5 or more employees use the same space. Public use areas also require visual alarms complying with ADAAG 703. 1. Install a visual alarm at 80" max. AFF. with an unobstructed view from within the area.										#1 Apr 2023 JLS
	1. The room does not provide an accessible route. 2. There is a marker board mounted at 66" AFF. to centerline of the board. 3. Two desks exist that do not have the required 27" knee clearance. 4. A wall mounted locked box is mounted at 60"		1. Rearrange furniture to ensure the required 36" min. maneuvering clearance exists to each work space. 2. Lower the device to 48" max. AFF. to highest operable part. 3. Raise existing desks to provide the required 27" min. knee clearance. 4. Remove the device, or lower it to 48" max. AFF. and provide permanent furniture underneath that is as wide and as long as the device itself. 5. Install a tactile sign with Braille indicating the permanent room space. The sign shall be mounted on the latch end of the door at 60" max. AFF. to the bottom of the top line of tactile characters.										#5 Apr 2023 JLS
	Superintendent Office AFF. and protrudes 5" from the wall. 5. Tactile signage with Braille does not exist on side of the door way to the entrance to the room indicating permanent room space.												

Break Room

Locations	Non-Compliant Infraction	Compliant Remediation Procedure/Modification to Ensure Program Access	Criteria-ADAAG Architectural Barrier Removal Priorities						Supplemental Technical Information									
Locations	Identified Issue	ADAAG Specifications	Recommended Corrections						Priority #1	Priority #2	Priority #3	Priority #4	PROWAG	Recommended	Photo #	Conceptual Costs	Date to be corrected	Date Completed (Include Initials)
	1. The door does not provide the required clear maneuvering space at the latch end of the door on the pull side. 2. A coat rack is mounted at 59" AFF. as measured to the 2nd shelf of the unit. It protrudes 13" from the wall. 3. A two tier magazine rack is mounted on the wall. The bottom edge of the rack is at 46" AFF. and the top edge is at 71-1/2" AFF. 4. An exit sign exists above the east door leading to the garage. Tactile signage accompanied with Braille is not present at the required Fire "EXIT". 5. A plastic inbox is mounted at 63-1/2" AFF. 6. A telephone is mounted at 62-1/2" AFF. 7. A wall mounted thermostat has operable parts at 59" AFF. 8. Existing tables in the room do not provide the 27" min. knee clearance.	308, 309, 704, 404, 703	1. Provide the 18" required maneuvering space at the latch end of the door on the pull side of the door. 2. Lower the coat rack to 48" max. AFF. as measured to the top edge of the bottom shelf. 3. Lower the magazine tier to 48" max. AFF. as measured to the top of the magazine holder. 4. Signs shall be tactile with Braille. Signs shall be 60" max. AFF. to the bottom of the top line of text and mounted on the latch end of door and shall be approachable to within 3" of sign with a clear floor approach of 18"x18" min. centered at each sign. 5. Lower the plastic inbox to 48" max. AFF. as measured to the top of the inbox. 6. Lower the telephone to 48" max. AFF. as measured to the highest operable part. 7. Lower the wall mounted thermostat to 48" max. AFF. as measured to the highest operable part. 8. Replace current tables with new tables that provide the 27" min. knee clearance.															

Breakroom cont...

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Locations	Identified Issue	ADAAG Specifications	Recommended Corrections	Priority #1 Priority #2 Priority #3 Priority #4 PROWAG Recommended	Photo #	Conceptual Costs	Date to be corrected	Date Completed (Include Initials)
5	9. Counter tops and sink rim are 36" AFF. as measured to the top of the counter. 10. A paper towel dispenser is mounted over the sink with operable parts at 65" AFF. and protrudes 5-1/2". 11. Two cabinets are above the max. reach range in kitchenette section. The first cabinet is 67" AFF. and the second cabinet is 57" AFF. 12. The table with the microwave on the east wall does not provide the 27" min. knee clearance. 13. A wall mounted key storage box is at 63" AFF. as measured to the operable part.	902, 804, 308, 309, 307	9. Lower the counter tops and sink to 34" max. AFF. as measured to the top of the counter and rim of the sink. 10. Lower the paper towel dispenser to 48" max. AFF. as measured to highest operable part. 11. Lower the cabinets to where 50% of the storage space is located at 48" max. AFF. or below. 12. Remove the table. Provide a new table with 27" min. knee clearance space below. 13. Lower the key storage box to 48" max. AFF. as measured to the highest operable part.					

Breakroom cont...

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	Identified Issue	ADAAG Specifications	Recommended Corrections	Priority #1	Priority #2	Priority #3	Priority #4	PROWAG	Recommended	Photo #	Conceptual Costs	Date to be Completed (Include Date Completed)
Room 309	14. A bulletin board and marker board are mounted on the wall above 54". 15. An electronic weather monitor is mounted at 61" AFF. 16. A fire extinguisher is mounted at 57" AFF. 17. A visual alarm does not exist in this room. 18. A drinking fountain exists in this room. The fountain does not provide accessibility for a wheelchair user. The existing fountain does not have front side mounted controls.	308, 309, 602, 705	14. Lower the bulletin board and marker board to where 50% of the boards are mounted at 48" max. AFF. as measured to the center line of the board. 15. This device may remain as required for department operations. 16. Lower the fire extinguisher to 48" max. AFF. as measured to the highest operable part. 17. Install a visual alarm at 80" max. AFF. with an unobstructed view from within the room. 18. Remove the existing drinking fountain and install a fountain having a front and side mounted controls. Ensure a spout height is between 38" to 42" max. AFF. Install an additional drinking fountain with spout height of 34" max. AFF. to satisfy the wheelchair accessible requirement, complying with ADAAG 211 and 602. Drinking fountains will need to be relocated to an area that provides for a clear approach of 30" min. wide X 48" for front approach.									#16 #17 April 2023 JLS

Garage & Bay Area

Locations	Non-Compliant Infraction		Compliant Remediation Procedure/Modification to Ensure Program Access	Criteria- ADAAG Architectural Barrier Removal Priorities	Supplemental Technical Information			
	Identified Issue	ADAAG Specifications			Photo #	Conceptual Costs	Date to be corrected	Date Completed (Include Initials)
Locations			Recommended Corrections	Priority #1 Priority #2 Priority #3 Priority #4 PROWAG Recommended				
West Isolate Gar	1. A wall mounted door opener exists. The highest operable part is mounted at 60" AFF. 2. A wall mounted control for the overhead ceiling fan is mounted at 63" AFF. 3. The switch for an overhead heater is mounted at 79" AFF. It is located behind a power drill stand.	ADAAG 308	1-2. Lower the devices to 48" max. AFF. as measured to the highest operable parts. 3. Relocate the heater control from the east wall to the west wall. Mount the device at 48" max. AFF. as measured to the highest operable part.	Priority #1				
Room South West Gara	1. A wall mounted telephone is at 61" AFF. as measured to the highest operable part. 2. The bulletin board is mounted on the wall next to the telephone at 61" AFF. 3. A visual alarm does not exist in this room.	704, 308, 309, 705	1. Lower the telephone to 48" max. AFF. as measured to the highest operable part. 2. Lower the bulletin board so that 50% of the board is mounted at 48" max. AFF. as measured to the center line of the board. 3. Install a visual alarm at 80" max. AFF. with an unobstructed view from within the room.	Priority #2				#3 2023 JLS

Garage & Bay Area

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	Identified Issue	ADAAG Specifications	Recommended Corrections	Priority #1	Priority #2	Priority #3	Priority #4	PROWAG	Recommended	Photo #	Conceptual Costs	Date to be corrected	Date Completed (Include Initials)
to	1. There are 3 garage door openers. The openers are mounted at 60" AFF. 2. Two fire extinguishers exist in the bay garage area. The extinguishers are located at each end of the bay garage on the north wall and are mounted at 58" AFF. 3. A staircase exists along the west wall leading up to a storage/break area. The tread depth of the stairs is 10" and have riser heights of 7-1/2". The handrails run continuous from the bottom of the stairs to the top wall. The handrails do not provide 12" rail extensions at the bottom. The gripping surface of the handrails contain a protective coat and paint, which is chipped and worn off in various places along the rails.	308, 309, 504, 505	1. Lower the garage bay door openers and mount them at 48" max. AFF. as measured to the highest operable part. 2. Lower both fire extinguishers and mount them at 48" max. AFF. as measured to the highest operable part. 3. A redesign of the stairs is required following the current 2010 ADAAG regulations. All steps on a flight of stairs shall have uniform riser heights and tread depths. Risers shall be 4" min. high and 7" max. Treads shall be 11" deep min. Ensure handrails are between 34"-38" on both sides of staircase. Rails shall be the full length of the stairs including 12" extensions at top and bottom of the stairs. Ensure the gripping surface is smooth and free from sharp, abrasive edges.										#2 April 18, 2023 JLS

Locker Room

Locations	Non-Compliant Infraction		Compliant Remediation Procedure/Modification to Ensure Program Access	Criteria- ADAAG Architectural Barrier Removal Priorities						Supplemental Technical Information			
Locations	Identified Issue	ADAAG Specifications	Recommended Corrections	Priority #1	Priority #2	Priority #3	Priority #4	PROWAG	Recommended	Photo #	Costs	Date to be corrected	Date Completed (Include Initials)
2	1. The door leading into the room requires 12 lbs. of force to open and closes in less than 5 seconds from an open position of 90 degrees to when the latch is 12 degrees from a complete close. 2. A door mounted door stop is mounted on the front of the door at 4" AFF. 3. The locker room does not provide the 60" by 60" min. clear maneuvering space. The space is restricted by a floor mounted bench, the layout of the lockers, and a free standing clothes rack. The bench does not provide a back support. The bench is 70" in length, 18" AFF., and 9" wide. Twenty-two lockers form an "L" shape pattern. 4. There are five 2-pronged clothes hooks mounted on the wall at 74" AFF. 5. not used 6. A visual alarm does not exist in this room.	308, 309, 305, 705	1. Adjust the door closer to ensure the door opens with 5 lbs. of force or less and from an open position of 90 degrees, the time required to move the door to a position of 12 degrees from the latch is 5 seconds min. 2. Raise the door stop and mount on the back side of the door at 78" max. AFF. 3. Relocate the lockers to provide the sufficient 60" min. clear maneuvering space required. Remove the bench or install a new bench. Bench shall comply with current ADAAG 903. 4. Lower all clothes hooks and mount at 48" max. AFF. as measured to the highest usable part. 5. not used 6. Install a visual alarm at 80" max. AFF. with an unobstructed view from within the room. #2 Above is used to hold door open, if on back at 78", will not accomplish it's purpose. JLS										#1 Aug 15 2012 JLS
													#6 April 2023 JLS

Shower Room

Locations	Non-Compliant Infraction		Compliant Remediation Procedure/Modification to Ensure Program Access	Criteria- ADAAG Architectural Barrier Removal Priorities						Supplemental Technical Information			
	Identified Issue	ADAAG Specifications		Priority #1	Priority #2	Priority #3	Priority #4	PROWAG	Recommended	Photo #	Conceptual Costs	Date to be corrected	Date Completed (Include Initials)
Locations													
General Room Note	The shower room does not provide accessible features.		The shower room currently must be redesigned as the existing space is not sufficient to allow for an ADA compliant design. Ensure the new design complies with the current 2010 ADAAG specifications: 603, 604, 605, 606, 608, 609, and 610. Install a visual alarm at 80" max. AFF. with an unobstructed view from within all areas of the room.										
Door	1. The door leading to the shower room requires 14 lbs. of force to open. The door swings inward into the shower room restricting the min. required maneuvering space on the pull side of the door.												Visu Alar Apr 2023 JLS
Toilet Stall	2. The enclosed stall has dimensions 31" x 72". The enclosure does not provide grab bars. The toilet rim height is 14-1/2" AFF. as measured to the top of the toilet rim and is 15" from the center of toilet to the wall. The toilet paper dispenser is mounted on the partition at 40" AFF. and mounted 42" from the back wall.	303, 305, 309, 603, 604, 605, 606, 608, 609, 610, 705, 903											

Shower Room cont...

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Urinal	3. The urinal does not provide the front clearance approach of 30" x 48". The urinal flush system operates with a twist type hardware. The rim of the urinal is 23" AFF. as measured to the top of the rim from the floor.													
Sink & Mirror	4. The sink has exposed drain pipes and water lines underneath. The pipes are not wrapped. The sink has a twist type hardware. A mirror is mounted 48" AFF. as measured to the bottom edge of the mirror. The soap dispenser is mounted on the wall partition at 56" AFF. as measured to the highest operable part.													
Bench	5. A changing bench exists in this room. The bench is affixed to the wall. The bench seat depth is 14" as measured from the front of the seat to the back of the seat. The bench is 42" long and is 18" AFF. as measured to the top of the bench seat. Three 2-pronged towel hangers are mounted above the bench at 72" AFF.													

Shower Room cont...

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Shower	6. A 34" x 42" shower exists in this room. A vertical rise of 5-1/2" exists at the entry of the shower. The shower curtain rod is mounted at 74" AFF. The shower head is not equipped with a 60" wand spray unit. The shower does not provide grab bars.												

3 Bay Garage Area

Locations	Non-Compliant Infraction		Compliant Remediation Procedure/Modification to Ensure Program Access		Criteria-ADAAG Architectural Barrier Removal Priorities						Supplemental Technical Information			
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1. There are 3 garage door openers. The openers are mounted at 60" AFF. 2. Two fire extinguishers exist in the bay garage area. The extinguishers are located at each end of the bay garage on the north wall and are mounted at 58" AFF. 3. A staircase exists along the west wall leading up to a storage/break area. The tread depth of the stairs is 10" and have riser heights of 7-1/2". The handrails run continuous from the bottom of the stairs to the top wall. The handrails do not provide 12" rail extensions at the bottom. The gripping surface of the handrails contain a protective coat and paint, which is chipped and worn off in various places along the rails.	308, 309, 504, 505	1. Lower the garage bay door openers and mount them at 48" max. AFF. as measured to the highest operable part. 2. Lower both fire extinguishers and mount them at 48" max. AFF. as measured to the highest operable part. 3. A redesign of the stairs is required following the current 2010 ADAAG regulations. All steps on a flight of stairs shall have uniform riser heights and tread depths. Risers shall be 4" min. high and 7" max. Treads shall be 11" deep min. Ensure handrails are between 34"-38" on both sides of staircase. Rails shall be the full length of the stairs including 12" extensions at top and bottom of the stairs. Ensure the gripping surface is smooth and free from sharp, abrasive edges.												#2 Apr 18 2023 JLS

Exterior Storage Building

Locations	Non-Compliant Infraction		Compliant Remediation Procedure/Modification to Ensure Program Access	Criteria- ADAAG Architectural Barrier Removal Priorities	Supplemental Technical Information			
	Identified Issue	ADAAG Specifications			Photo #	Conceptual Costs	Date to be corrected	Date Completed (Include Initials)
Locations	1. The exterior doors for the bay entrances to building are on a rail sliding system that requires more than 25 lbs. of force to operate. 2. A set of stairs exist within this room. Riser heights are greater than 7" and tread depths are shorter than 11". One wooden rail is provided on the east side of stairs with a width of 3-1/2" and is mounted 34" above each tread.	ADAAG 402, 404	Recommended Corrections 1. ADA does not regulate exterior doors of buildings. We recommend installing automatic doors to be operable with 5lbs. of force or less. 2. Redesign new stair stair & railing. The new stair design shall have uniformed tread depths of 11" min. and riser heights of 7" max. New railing mounted on both sides of the stairs 34"-38" above each tread. The handrail diameters shall be a 1- 1/2" max.	Priority #1				
				Priority #2				
				Priority #3				
				Priority #4				
				PROWAG				
				Recommended				