

**PIRO Facilities and Services**

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Au Sable Light Station	N/A	Interpretive Wayside	Provide a clear ground space in front of the interpretive wayside, 30" by 52" minimum from a forward approach at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant.	Long-Term
Au Sable Light Station	N/A	Picnic Facilities	Improve 20% and at least two picnic tables to be accessible. The tables shall have an extended section or a bench cut out with appropriate knee and toe clearance. Secure tables to a surface with a slope no greater than 2% in all directions, or up to 5% if unpaved and needed for drainage. Provide 36" minimum-width clear ground space on all usable sides of accessible tables that is firm and stable.	Long-Term
Au Sable Light Station	N/A	Drinking Fountain	Units shall have a clear floor or ground space, 30" by 48" minimum from a forward approach and centered on the unit at a 2% maximum slope in all directions. Knee and toe clearance, complying with ICC, shall be provided. Units for both standing and sitting persons shall be provided. Spout outlets for sitting persons shall be 36" maximum above the finish floor. Spout outlets of drinking fountains for standing persons shall be 38" minimum and 43" maximum above the finish floor.	Long-Term
Au Sable Light Station	N/A	Accessible Route	Improve the route to be 48" wide minimum and have running slopes no greater than 5% and cross slopes no greater than 2%. The route shall be firm, stable, and slip resistant.	Long-Term
Au Sable Light Station	N/A	Porta Potty	Provide accessible features in the porta potty according to ICC 603 including requirements for signage, toilet, grab bars, reach ranges, and clear floor space.	Short-Term
Au Sable Light Station	N/A	Physical Accessibility	Look at recommendations in the HDDP report for improvements to the area's physical accessibility.	Long-Term
Au Sable Light Station	Assistant Light Keepers' Dwelling	Light Station Tour	Provide live audio description on guided walks and tours. Train interpretive staff to perform this service. Develop the process for requesting live audio description, including the length of advance notice prior to the activity that it must be requested.	Short-Term
Au Sable Light Station	Assistant Light Keepers' Dwelling	Light Station Tour	Improve the route to not have stairs and have a running slopes no greater than 5% and cross slopes no greater than 2%. The route shall be firm, stable, and slip resistant. Or provide a ramp with a 8.3% slope maximum with handrails on each side of the ramp and a level landing at the top and bottom of each ramped section.	Short-Term
Au Sable Light Station	Assistant Light Keepers' Dwelling	Light Station Tour	Improve the information on the park's website about the tour. Provide details of the trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions. For the tour itself, provide information such as the door widths, general layout of the building, and safety information.	Short-Term
Au Sable Light Station	Assistant Light Keepers' Dwelling	Exhibits	Provide an audio version of the "do not touch" signs for items in the assistant keepers quarters building that visitors are not allowed to touch.	Long-Term
Ed Shed	N/A	Accessible Route	Improve the transition from the gravel to concrete so the change in level is 1/4" or 1/2" with a beveled edge.	Long-Term
Ed Shed	N/A	Accessible Route	Reduce vertical thresholds so they are not higher than 1/4" or 1/2" with a beveled edge.	Long-Term
Ed Shed	N/A	Sandbox	Lower the sandbox so the top of its surface is 34" maximum above the floor. If children are the main user of the sandbox, lower the sandbox so the top of its surface is 30" maximum above the floor.	Short-Term
Ed Shed	N/A	Accessible Route	Reduce vertical thresholds so they are not higher than 1/4" or 1/2" with a beveled edge.	Long-Term
Ed Shed	N/A	Accessible Route	Improve the clear ground space in front of the door to be firm, stable, and slip resistant.	Long-Term
Ed Shed	N/A	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, and high-contrast images and text, and minimize the use of all caps and italics.	Short-Term
Ed Shed	N/A	Restroom	Provide a tactile sign on the latch side of the door. The bottoms of the tactile characters shall be 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground. Ensure there is an 18" by 18" minimum clear space underneath the braille sign.	Short-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Ed Shed	N/A	Restroom	Improve door handles to be a lever that can be operable with a closed fist and not required tight pinching, grasping, or twisting of the wrist.	Short-Term
Ed Shed	N/A	Restroom	Relocate the storage cabinet to provide 60" clear width by the toilet measured from the perpendicular wall.	Short-Term
Ed Shed	N/A	Restroom	Provide a vertical grab bar that is 18" minimum in length, mounted with the bottom of the bar between 39" and 41" above the floor, with the centerline of the bar located 39" minimum and 41" maximum from the rear wall.	Short-Term
Ed Shed	N/A	Restroom	Rais the grab bars to be between 33" and 36" above the floor.	Short-Term
Grand Sable Dunes Parking	N/A	Parking	Provide an accessible car parking space to be 11' minimum in width with a 5' minimum-width access aisle or 8' minimum in width with an 8' minimum-width access aisle. The stall and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign and "Van Accessible" signage to designate the van-accessible stall. The sign shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Grand Sable Lake	N/A	Outdoor Recreation Access Route	Improve the routes to be firm and stable.	Long-Term
Grand Sable Dunes Dock Parking	N/A	Information Signage	Lower the information signage so the bottom edge is between 24" and 36".	Short-Term
Grand Sable Dunes Parking	N/A	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Short-Term
Grand Sable Dunes Parking	N/A	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Grand Sable Dunes Parking	N/A	Edge Protection	Provide continuous edge protection along the pier that is a curb or barrier that is 2" high minimum or extend the floor surface 12" beyond the railing.	Short-Term
Grand Sable Dunes Parking	N/A	Accessible Route	Cap connection points on the pier so openings are 1/2" wide maximum.	Short-Term
Grand Sable Dunes Parking	N/A	Benches	As a best practice, improve 20% of the benches to have a seat height between 17" and 19" above the ground.	Long-Term
Grand Sable Dunes Parking	N/A	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term
Grand Sable Dunes Parking	N/A	Boot Brush	As a best practice, consider adding handrails on both sides of the boot brush station to provide support for visitors to be able to clean off their boots. Ensure handrails are between 34" and 38" above the ground.	Long-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Parking	Provide an accessible parking sign to designate each accessible parking space. The signs shall be 60" minimum above the ground to the bottom of the sign. Provide "Van Accessible" signage on the van-accessible parking spaces.	Long-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Parking	Provide a second accessible parking space that is 8' minimum in width with a 5' minimum-width access aisle. Provide an accessible parking sign to designate each accessible parking space. The signs shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Trash Receptacles	Lower the opening of the trash receptacles to be between 15" and 48" above the floor.	Long-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Curb Ramp	Improve the curb ramp to have a running slopes of 8.33% maximum and side flare slopes of 10% maximum. Provide level landings with a 2% maximum slope in all directions above the curb ramps measuring 48" by 48" minimum.	Long-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Fee Signage	Provide a level landing at the sign, 30" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Long-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Information Signage	Lower the information signage so the bottom edge is between 24" and 36".	Short-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Short-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Benches	As a best practice, improve 20% of the benches to have an armrest on at least one end of the bench and a backrest.	Long-Term

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Grand Sable Visitor Center	Exterior (Main Parking)	Accessible Route	Improve the ramp to have a running slopes of 8.33% maximum and cross slopes of 2% maximum. Provide handrails on both sides of the ramp that are between 34" and 38" above the ramp surface.	Long-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Drinking Fountain	Drinking fountains for both standing and sitting persons shall be provided. Spout outlets for sitting persons shall be 36" maximum above the finish floor. Spout outlets of drinking fountains for standing persons shall be 38" minimum and 43" maximum above the finish floor.	Long-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Trailhead	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term
Grand Sable Visitor Center	Exterior (Main Parking)	Vault Toilet	Provide accessible features in the vault toilet according to ICC 603 including requirements for signage, toilet, grab bars, reach ranges, and clear floor space.	Short-Term
Grand Sable Visitor Center	Interior	Accessible Route	Improve the door so it can be operated with 5 lbs or less of force.	Short-Term
Grand Sable Visitor Center	Interior	Counter	Provide a lowered counter that is 36" high maximum above the floor with a 36" minimum clear width.	Long-Term
Grand Sable Visitor Center	Interior	Counter	Ensure that all information being provided to visitors is located at both the raised and lowered counter sections of the information counter.	Short-Term
Grand Sable Visitor Center	Interior	Bookstore	As feasible, distribute items lower on shelves and displays. Provide a sign letting visitors know that assistance accessing items is available.	Short-Term
Grand Sable Visitor Center	Interior	Bookstore	Provide an accessible route at a minimum of 36" wide around the bookstore. As a best practice, create a standard operating procedure (SOP) with furniture placement guidelines.	Short-Term
Grand Sable Visitor Center	Interior	TV	Add a label or sign that indicates that the TV has no sound.	Short-Term
Grand Sable Visitor Center	Interior	Passport Stamp	Lower the passport stamp counter surface so it is 34" maximum above the floor.	Short-Term
Grand Sable Visitor Center	Interior	Exhibits	Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Long-Term
Grand Sable Visitor Center	Interior	Women's Restroom	Provide a tactile sign on the latch side of the door. The bottoms of the tactile characters shall be 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground. Ensure there is an 18" by 18" minimum clear space underneath the braille sign.	Short-Term
Grand Sable Visitor Center	Interior	Women's Restroom	Improve the door so it can be operated with 5 lbs or less of force.	Long-Term
Grand Sable Visitor Center	Interior	Women's Restroom	Insulate or otherwise configure the supply and drain pipes under the sink to protect against contact.	Short-Term
Grand Sable Visitor Center	Interior	Women's Restroom	As a best practice, consider moving the soap dispenser so you don't have to reach around the hand dryer to get to it.	Long-Term
Grand Sable Visitor Center	Interior	Women's Restroom	Lower the sharps container to be between 15" and 48" above the floor.	Long-Term
Grand Sable Visitor Center	Interior	Women's Restroom	Lower the mirror above the sinks so the bottom edge of the reflecting surface is 40" maximum above the floor.	Long-Term
Grand Sable Visitor Center	Interior	Women's Restroom	Improve the accessible stall door to have door pulls on both sides.	Long-Term
Grand Sable Visitor Center	Interior	Women's Restroom	Provide a vertical grab bar that is 18" minimum in length, mounted with the bottom of the bar between 39" and 41" above the floor, with the centerline of the bar located 39" minimum and 41" maximum from the rear wall.	Short-Term
Grand Sable Visitor Center	Interior	Women's Restroom	Provide a rear wall grab bar that is 36" long minimum and is located 6" maximum from the side wall. Ensure it is between 33" and 36" above the floor.	Short-Term
Grand Sable Visitor Center	Interior	Women's Restroom	Reinstall the toilet paper dispenser to provide 12" of clear wall space between the top of the grab bar and below the dispenser. Ensure that 1-1/2" clear wall space is maintained below the grab bar as well. Ensure that the dispenser outlets are located between 15" and 48" from the floor, and that the centerline of the dispenser is between 7" and 9" from the front of the toilet.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Grand Sable Visitor Center	Interior	Men's Restroom	Provide a tactile sign on the latch side of the door. The bottoms of the tactile characters shall be 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground. Ensure there is an 18" by 18" minimum clear space underneath the braille sign.	Short-Term
Grand Sable Visitor Center	Interior	Men's Restroom	Improve the door so it can be operated with 5 lbs or less of force.	Long-Term
Grand Sable Visitor Center	Interior	Men's Restroom	Insulate or otherwise configure the supply and drain pipes under the sink to protect against contact.	Short-Term
Grand Sable Visitor Center	Interior	Men's Restroom	As a best practice, consider moving the soap dispenser so you don't have to reach around the hand dryer to get to it.	Long-Term
Grand Sable Visitor Center	Interior	Men's Restroom	Lower the sharps container to be between 15" and 48" above the floor.	Long-Term
Grand Sable Visitor Center	Interior	Men's Restroom	Lower the mirror above the sinks so the bottom edge of the reflecting surface is 40" maximum above the floor.	Long-Term
Grand Sable Visitor Center	Interior	Men's Restroom	Provide a vertical grab bar that is 18" minimum in length, mounted with the bottom of the bar between 39" and 41" above the floor, with the centerline of the bar located 39" minimum and 41" maximum from the rear wall.	Short-Term
Grand Sable Visitor Center	Interior	Men's Restroom	Provide a rear wall grab bar that is 36" long minimum and is located 6" maximum from the side wall. Ensure it is between 33" and 36" above the floor.	Short-Term
Grand Sable Visitor Center	Interior	Men's Restroom	Reinstall the toilet paper dispenser to provide 12" of clear wall space between the top of the grab bar and below the dispenser. Ensure that 1-1/2" clear wall space is maintained below the grab bar as well. Ensure that the dispenser outlets are located between 15" and 48" from the floor, and that the centerline of the dispenser is between 7" and 9" from the front of the toilet.	Long-Term
Grand Sable Visitor Center	Interior	Men's Restroom	Relocate the flusher to be on the open side of the toilet.	Long-Term
Grand Sable Visitor Center	Interior	Drinking Fountain	Drinking fountains for both standing and sitting persons shall be provided. Spout outlets for sitting persons shall be 36" maximum above the finish floor. Spout outlets of drinking fountains for standing persons shall be 38" minimum and 43" maximum above the finish floor.	Long-Term
Grand Sable Visitor Center	Interior	Drinking Fountain	Improve the drinking fountain to be operable with 5 lbs of force or less.	Long-Term
Grand Sable Visitor Center	Exterior (Across the Street)	Oversized Parking	As a best practice, provide one oversized parking space to be accessible. Each space shall be 20' wide minimum. Ensure the surface of the parking space is firm and stable at a 2% maximum slope in all directions.	Long-Term
Grand Sable Visitor Center	Exterior (Across the Street)	Picnic Facilities	Improve 20% and at least two picnic tables to be accessible. The tables shall have an extended section or a bench cut out with appropriate knee and toe clearance. Secure tables to a surface with a slope no greater than 2% in all directions, or up to 5% if unpaved and needed for drainage. Provide 36" minimum-width clear ground space on all usable sides of accessible tables that is firm and stable.	Long-Term
Grand Sable Visitor Center	Exterior (Across the Street)	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term
Hurricane River	N/A	Parking	The car parking stalls and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign for each stall and "van accessible" signage to designate the van-accessible stall. The signs shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Hurricane River	N/A	Outdoor Recreation Access Route	Improve the route to the trailhead signage to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Long-Term
Hurricane River	N/A	Trailhead Signage	Lower the information signage so the bottom edge is between 24" and 36".	Long-Term
Hurricane River	N/A	Trailhead Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Hurricane River	N/A	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term
Hurricane River	N/A	Trash Receptacles	Provide a clear ground space measuring 36" by 48" minimum for a forward or parallel approach in front of the receptacle, with 2% maximum slopes in all directions, and a firm and stable surface.	Long-Term
Hurricane River	N/A	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Hurricane River	N/A	Outdoor Recreation Access Route	Trim vegetation to provide a 36" clear width and 80" clear height route to the viewing area.	Long-Term
Hurricane River	N/A	Outdoor Recreation Access Route	Improve the route to the trailhead signage to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%). Improve the route so changes in level are no greater than 1" in height.	Long-Term
Hurricane River	N/A	Picnic Facilities	Improve the two picnic tables to be accessible. The tables shall have an extended section or a bench cut out with appropriate knee and toe clearance. Secure tables to a surface with a slope no greater than 2% in all directions, or up to 5% if unpaved and needed for drainage. Provide 36" minimum-width clear ground space on all usable sides of accessible tables that is firm and stable.	Long-Term
Hurricane River	N/A	Interpretive Wayside	Provide a clear ground space in front of the interpretive wayside, 30" by 52" minimum from a forward approach at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant.	Long-Term
Hurricane River	N/A	Interpretive Wayside	Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Short-Term
Hurricane River	N/A	Benches	Improve the companion seating space adjacent to the bench. The space shall measure 36" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Long-Term
Hurricane River	N/A	Viewing Area	Consider adding a railing for safety at the viewing area. Ensure to have a lowered or cut out portion of the railing to provide a clear viewing space between 32" and 51" above the ground that extends the full length of the clear ground space, of 36" by 48" minimum, for the viewing area.	Long-Term
Hurricane River	N/A	Stairs	At the top of the stairs ensure handrails extend 12" horizontally above the landing. At the bottom of the stairs, ensure the handrails extend at the slope of the stair flight for a horizontal distance at least equal to one tread depth beyond the last riser nosing.	Long-Term
Hurricane River	N/A	Stairs	Improve the handrails to have a continuous gripping surface that has a perimeter dimension between 4" and 6.25" and a cross-section dimension of 2.25" maximum.	Long-Term
Hurricane River	N/A	Stairs	Improve the stairs to have closed risers.	Long-Term
Hurricane River	N/A	Stairs	Improve the stair riser heights to be between 4" and 7" with a uniform riser height and uniform tread depth throughout the stairs.	Long-Term
Hurricane River	N/A	Outdoor Recreation Access Route	Improve the route to the drinking fountain to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Long-Term
Hurricane River	N/A	Drinking Fountain	Drinking fountains for both standing and sitting persons shall be provided. Spout outlets for sitting persons shall be 36" maximum above the finish floor. Spout outlets of drinking fountains for standing persons shall be 38" minimum and 43" maximum above the finish floor.	Long-Term
Hurricane River	N/A	Drinking Fountain	Improve the drinking fountain to be operable with 5 lbs of force or less.	Long-Term
Hurricane River	N/A	Information Signage	Lower the information signage so the bottom edge is between 24" and 36".	Short-Term
Hurricane River	N/A	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Short-Term

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Hurricane River	N/A	Bear Box	Improve the route to the bear box to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Short-Term
Hurricane River	N/A	Bear Box	As feasible, improve the bear box to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Hurricane River	N/A	Trash Receptacles	Provide a clear ground space measuring 36" by 48" minimum for a forward or parallel approach in front of the receptacles, with 2% maximum slopes in all directions, and a firm and stable surface.	Long-Term
Hurricane River	N/A	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Hurricane River	N/A	Outdoor Recreation Access Route	Improve the transition from the gravel to concrete so the change in level is 1/2" maximum.	Long-Term
Hurricane River	N/A	Vault Toilet	Reduce vertical thresholds so they are not higher than 1/2" .	Long-Term
Hurricane River	N/A	Vault Toilet	Improve the tactile signage by the vault toilet door so the bottoms of the tactile characters are 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground.	Short-Term
Hurricane River	N/A	Vault Toilet	Reinstall the toilet paper dispenser to provide 12" of clear wall space between the top of the grab bar and below the dispenser. Ensure that 1-1/2" clear wall space is maintained below the grab bar as well. Ensure that the dispenser outlets are located between 15" and 48" from the floor, and that the centerline of the dispenser is between 7" and 9" from the front of the toilet.	Long-Term
Hurricane River	N/A	Camping Facilities	Provide a minimum of two accessible campsites so that the parking spaces, outdoor constructed features, and routes meet the requirements of ABAAS, including Chapter 2 Scoping Requirements and Chapter 10 Recreation Facilities. Accessible campsites shall be distributed among the various loops and units available.	Long-Term
Lake Superior Overlook	N/A	Parking	Improve the van-accessible parking space to be 11' minimum in width with a 5' minimum-width access aisle or 8' minimum in width with an 8' minimum-width access aisle. The stall and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign and "Van Accessible" signage to designate the van-accessible stall. The sign shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Lake Superior Overlook	N/A	Viewing Area	Lower or cut out a portion of the railing to provide a clear viewing space between 32" and 51" above the ground that extends the full length of the clear ground space, of 36" by 48" minimum, for the viewing area.	Long-Term
Lake Superior Overlook	N/A	Interpretive Wayside	As a best practice, improve the wayside to provide a forward approach that has 27" high knee clearance extending 11" minimum underneath and 9" high toe clearance 25" minimum underneath.	Long-Term
Lake Superior Overlook	N/A	Oversized Parking	As a best practice, provide one oversized parking space to be accessible. Each space shall be 20' wide minimum. Ensure the surface of the parking space is firm and stable at a 2% maximum slope in all directions.	Long-Term
Lake Superior Overlook	N/A	Outdoor Recreation Access Route	Reduce vertical thresholds so they are not higher than 1/2" maximum.	Long-Term
Lake Superior Overlook	N/A	Vault Toilet	Improve the tactile signage by the vault toilet door so the bottoms of the tactile characters are 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground.	Short-Term
Lake Superior Overlook	N/A	Vault Toilet	Reinstall the toilet paper dispenser to provide 12" of clear wall space between the top of the grab bar and below the dispenser. Ensure that 1-1/2" clear wall space is maintained below the grab bar as well. Ensure that the dispenser outlets are located between 15" and 48" from the floor, and that the centerline of the dispenser is between 7" and 9" from the front of the toilet.	Long-Term
Lake Superior Overlook	N/A	Vault Toilet	Lower the hook to be between 15" and 48" above the floor.	Short-Term
Lake Superior Overlook	N/A	Information Signage	Improve the clear ground space, 30" by 52", in front of the information signage to be firm, stable, and slip resistant surface.	Long-Term
Lake Superior Overlook	N/A	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Short-Term

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Little Beaver Lake and Campground	Campsite #8	Camping Facilities	Provide a minimum of two accessible campsites so that the parking spaces, outdoor constructed features, and routes meet the requirements of ABAAS, including Chapter 2 Scoping Requirements and Chapter 10 Recreation Facilities. Accessible campsites shall be distributed among the various loops and units available.	Long-Term
Little Beaver Lake and Campground	Campsite #8	Outdoor Recreation Access Route	Improve the route from the parking area to the campsite to be firm and stable.	Long-Term
Little Beaver Lake and Campground	Campsite #8	Fire Ring	Provide a 48" minimum-width clear ground space on all usable sides of fire ring that is firm and stable by moving the boulder.	Short-Term
Little Beaver Lake and Campground	Campsite #8	Fire Ring	Improve the cooking surface grate to be operable with one fist and does not require tight grasping, pinching, or twisting of the wrist. Ensure it is operable with 5 lbs of force or less.	Long-Term
Little Beaver Lake and Campground	Campsite #8	Lantern Hook	As a best practice since other campsites have a lantern hook, provide a hook that is between 15" and 48" above the ground. Ensure the hook does not protrude more than 4" from the supporting pole.	Short-Term
Little Beaver Lake and Campground	N/A	Vault Toilet	Improve the tactile signage by the vault toilet door so the bottoms of the tactile characters are 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground.	Short-Term
Little Beaver Lake and Campground	N/A	Vault Toilet	Reinstall the toilet paper dispenser to provide 12" of clear wall space between the top of the grab bar and below the dispenser. Ensure that 1-1/2" clear wall space is maintained below the grab bar as well. Ensure that the dispenser outlets are located between 15" and 48" from the floor, and that the centerline of the dispenser is between 7" and 9" from the front of the toilet.	Long-Term
Little Beaver Lake and Campground	N/A	Vault Toilet	Lower the hook to be between 15" and 48" above the floor.	Short-Term
Little Beaver Lake and Campground	N/A	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Little Beaver Lake and Campground	N/A	Outdoor Recreation Access Route	Improve the route to the drinking fountain to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Long-Term
Little Beaver Lake and Campground	N/A	Drinking Fountain	Drinking fountains for both standing and sitting persons shall be provided. Spout outlets for sitting persons shall be 36" maximum above the finish floor. Spout outlets of drinking fountains for standing persons shall be 38" minimum and 43" maximum above the finish floor.	Long-Term
Little Beaver Lake and Campground	N/A	Drinking Fountain	Improve the drinking fountain to be operable with 5 lbs of force or less.	Long-Term
Little Beaver Lake and Campground	N/A	Water Spigot	Provide a clear ground space at the water spigot measuring 72" by 48" minimum with the long side of the space adjoining or overlapping an outdoor recreation access route. Locate the space so that the water spout is between 11" and 12" from the rear center of the long side of the space.	Long-Term
Little Beaver Lake and Campground	N/A	Water Spigot	Improve the water spigot to be operable with 5 lbs of force or less.	Long-Term
Little Beaver Lake and Campground	N/A	Information Signage	Lower the information signage so the bottom edge is between 24" and 36".	Short-Term
Little Beaver Lake and Campground	N/A	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Short-Term
Little Beaver Lake and Campground	N/A	Outdoor Recreation Access Route	Improve the route to the bear box to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Long-Term
Little Beaver Lake and Campground	N/A	Bear Box	As feasible, improve the bear box to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Little Beaver Lake and Campground	N/A	Outdoor Recreation Access Route	Improve the route to the trailhead to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Long-Term
Little Beaver Lake and Campground	N/A	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Little Beaver Lake and Campground	N/A	Parking	Provide an accessible car parking space to be 11' minimum in width with a 5' minimum-width access aisle or 8' minimum in width with an 8' minimum-width access aisle. The stall and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign and "Van Accessible" signage to designate the van-accessible stall. The sign shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Little Beaver Lake and Campground	N/A	Boat Launch	The park can consider adding an accessible boat and kayak launch at Little Beaver Lake. Consider an accessible launch that can be removed in the winter as needed. Having an accessible boat and kayak launch would be a great way to provide access to Wilderness. Ensure to follow ICC 1003 requirements for recreational boating facilities if boat slips and piers will be constructed.	Long-Term
Log Slide Overlook	N/A	Vault Toilet	Provide accessible features in the vault toilet according to ICC 603 including requirements for signage, toilet, grab bars, reach ranges, and clear floor space.	Short-Term
Log Slide Overlook	N/A	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Log Slide Overlook	N/A	Parking	Since this is servicing the trailhead and not the vault toilet, improve the accessible parking space to be a van-accessible parking space that is 11' minimum in width with a 5' minimum-width access aisle or 8' minimum in width with an 8' minimum-width access aisle. The stall and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign and "Van Accessible" signage to designate the van-accessible stall. The sign shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Log Slide Overlook	N/A	Oversized Parking	As a best practice, provide one oversized parking space to be accessible. Each space shall be 20' wide minimum. Ensure the surface of the parking space is firm and stable at a 2% maximum slope in all directions.	Long-Term
Log Slide Overlook	N/A	Outdoor Recreation Access Route	Improve the route to the trailhead to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Long-Term
Log Slide Overlook	N/A	Interpretive Wayside	Provide a clear ground space in front of the interpretive wayside, 30" by 52" minimum from a forward approach at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant.	Long-Term
Log Slide Overlook	N/A	Benches	As a best practice, improve 20% of the benches to have an armrest on at least one end of the bench and a backrest.	Long-Term
Log Slide Overlook	N/A	Benches	Provide companion seating space adjacent to the benches. The space shall measure 36" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Long-Term
Log Slide Overlook	N/A	Outdoor Recreation Access Route	Improve the transition from the gravel to concrete so the change in level is 1/2" maximum.	Long-Term
Log Slide Overlook	N/A	Drinking Fountain	Drinking fountains for both standing and sitting persons shall be provided. Spout outlets for sitting persons shall be 36" maximum above the finish floor. Spout outlets of drinking fountains for standing persons shall be 38" minimum and 43" maximum above the finish floor.	Long-Term
Log Slide Overlook	N/A	Information Signage	Lower the information signage so the bottom edge is between 24" and 36".	Short-Term
Log Slide Overlook	N/A	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Short-Term
Log Slide Overlook	N/A	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term
Log Slide Overlook	N/A	Outdoor Recreation Access Route	Improve the route to the picnic facilities to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Log Slide Overlook	N/A	Picnic Facilities	Improve 20% and at least two picnic tables to be accessible. The tables shall have an extended section or a bench cut out with appropriate knee and toe clearance. Secure tables to a surface with a slope no greater than 2% in all directions, or up to 5% if unpaved and needed for drainage. Provide 36" minimum-width clear ground space on all usable sides of accessible tables that is firm and stable.	Long-Term
Log Slide Overlook	N/A	Grill	Improve 20% and at least two grills to be accessible. Provide a 48" minimum-width clear ground space on all usable sides of the grill that is firm and stable with a maximum slope of 5% in all directions.	Long-Term
Log Slide Overlook	N/A	Grill	Improve 20% and at least two grills to be accessible. Improve the cooking surface grate to be operable with one fist and does not require tight grasping, pinching, or twisting of the wrist. Ensure it is operable with 5 lbs of force or less.	Long-Term
Log Slide Overlook	N/A	Trash Receptacles	Provide a clear ground space measuring 36" by 48" minimum for a forward or parallel approach in front of the receptacles, with 2% maximum slopes in all directions, and a firm and stable surface.	Long-Term
Log Slide Overlook	N/A	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Log Slide Overlook	N/A	Interpretive Wayside	Provide a clear ground space in front of the interpretive waysides, 30" by 52" minimum from a forward approach at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant.	Long-Term
Log Slide Overlook	N/A	Interpretive Wayside	Raise the interpretive waysides to be 32" high maximum above the ground while still providing the required 27" of knee space underneath the wayside.	Long-Term
Sand Point Marsh Trail	Trailhead	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term
Sand Point Marsh Trail	Trailhead	Boot Brush	As a best practice, improve the wayside to provide a forward approach that has 27" high knee clearance extending 11" minimum underneath and 9" high toe clearance 25" minimum underneath. As a best practice, consider adding handrails on both sides of the boot brush station to provide support for visitors to be able to clean off their boots. Ensure handrails are between 34" and 38" above the ground.	Long-Term
Sand Point Marsh Trail	Trailhead	Trailhead Signage	Provide a clear ground space in front of the trailhead sign, 30" by 52" minimum from a forward approach at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant. Lower the sign so that the top of the tactile map is no greater than 34" and the minimum distance to the bottom is 28".	Long-Term
Sand Point Marsh Trail	N/A	Interpretive Wayside	Provide a clear ground space in front of the interpretive wayside, 30" by 52" minimum from a forward approach at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant.	Long-Term
Sand Point Marsh Trail	N/A	Benches	As a best practice, improve 20% of the benches to have an armrest on at least one end of the bench.	Long-Term
Sand Point Marsh Trail	N/A	Companion Seating	Provide a companion seating space that measures 36" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Long-Term
Sand Point Marsh Trail	N/A	Viewing Area	Lower or cut out a portion of the railing to provide a clear viewing space between 32" and 51" above the ground that extends the full length of the clear ground space, of 36" by 48" minimum, for the viewing area.	Long-Term
Sand Point Marsh Trail	N/A	Outdoor Recreation Access Route	Trim vegetation to provide a 36" clear width and 80" clear height along route.	Long-Term
Sand Point Marsh Trail	N/A	Interpretive Wayside	As a best practice, improve the wayside to provide a forward approach that has 27" high knee clearance extending 11" minimum underneath and 9" high toe clearance 25" minimum underneath.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Miners Beach	N/A	Parking	Improve the accessible parking space to be a van-accessible parking space that is 11' minimum in width with a 5' minimum-width access aisle or 8' minimum in width with an 8' minimum-width access aisle. The stall and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign and "Van Accessible" signage to designate the van-accessible stall. The sign shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Miners Beach	N/A	Parking	Provide an additional accessible parking stall that is 8' minimum in width with a 5' minimum-width access aisle. The stall and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign to designate the accessible stall. The sign shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Miners Beach	N/A	Curb Ramp	Improve the curb ramp to have running slopes of 8.33% maximum and side flare slopes of 10% maximum. Provide level landings with a 2% maximum slope in all directions above the curb ramps measuring 48" by 48" minimum. Ensure openings are no greater than 1/2" .	Long-Term
Miners Beach	N/A	Benches	As a best practice, improve 20% of the benches to have an armrest on at least one end of the bench and a backrest.	Long-Term
Miners Beach	N/A	Benches	As a best practice, improve 20% of the benches to have a seat height between 17" and 19" above the ground.	Long-Term
Miners Beach	N/A	Benches	Improve the companion seating space adjacent to the bench. The space shall measure 36" by 48" minimum from a forward approach at a 2% maximum slope in all directions with a firm, stable, and slip resistant surface.	Long-Term
Miners Beach	N/A	Outdoor Recreation Access Route	Improve the transition from the dirt to concrete so the change in level is 1/2" maximum.	Long-Term
Miners Beach	N/A	Trash Receptacles	Provide a clear ground space measuring 36" by 48" minimum for a forward or parallel approach in front of the receptacles, with 2% maximum slopes in all directions, and a firm and stable surface.	Long-Term
Miners Beach	N/A	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Miners Beach	N/A	Vault Toilet	Reduce vertical thresholds so they are not higher than 1/2" maximum.	Long-Term
Miners Beach	N/A	Vault Toilet	Improve the tactile signage by the vault toilet door so the bottoms of the tactile characters are 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground.	Short-Term
Miners Beach	N/A	Vault Toilet	Reinstall the toilet paper dispenser to provide 12" of clear wall space between the top of the grab bar and below the dispenser. Ensure that 1-1/2" clear wall space is maintained below the grab bar as well. Ensure that the dispenser outlets are located between 15" and 48" from the floor, and that the centerline of the dispenser is between 7" and 9" from the front of the toilet.	Long-Term
Miners Beach	N/A	Vault Toilet	Relocate the toilet so the centerline is between 16" and 18" from the side wall.	Long-Term
Miners Beach	N/A	Information Signage	Lower the information signage so the bottom edge is between 24" and 36".	Short-Term
Miners Beach	N/A	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Short-Term
Miners Beach	N/A	Outdoor Recreation Access Route	Improve the route to the picnic facilities and viewing area to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%). Reduce vertical thresholds so they are not higher than 1/2" maximum.	Long-Term
Miners Beach	N/A	Picnic Facilities	Improve 20% and at least two picnic tables to be accessible. The tables shall have an extended section or a bench cut out with appropriate knee and toe clearance. Secure tables to a surface with a slope no greater than 2% in all directions, or up to 5% if unpaved and needed for drainage. Provide 36" minimum-width clear ground space on all usable sides of accessible tables that is firm and stable.	Long-Term
Miners Beach	N/A	Grill	Improve 20% and at least two grills to be accessible. Provide a 48" minimum-width clear ground space on all usable sides of the grill that is firm and stable with a maximum slope of 5% in all directions.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Miners Beach	N/A	Grill	Improve 20% and at least two grills to be accessible. Improve the cooking surface grate to be operable with one fist and does not require tight grasping, pinching, or twisting of the wrist. Ensure it is operable with 5 lbs of force or less.	Long-Term
Miners Beach	N/A	Trash Receptacles	Provide a clear ground space measuring 36" by 48" minimum for a forward or parallel approach in front of the receptacles, with 2% maximum slopes in all directions, and a firm and stable surface.	Long-Term
Miners Beach	N/A	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Miners Beach	N/A	Viewing Area	Lower or cut out a portion of the railing to provide a clear viewing space between 32" and 51" above the ground that extends the full length of the clear ground space, of 36" by 48" minimum, for the viewing area.	Long-Term
Miners Beach	N/A	Outdoor Recreation Access Route	Improve the route to the picnic facilities and viewing area to be firm and stable.	Long-Term
Miners Beach	N/A	Stairs	Provide handrails on both sides of the stairs that are between 34" and 38" above the stair surface that extend the entire length of the stairs. At the bottom of the stairs, ensure the handrails extend at the slope of the stair flight for a horizontal distance at least equal to one tread depth beyond the last riser nosing.	Long-Term
Miners Beach	N/A	Stairs	Improve the handrails to have a continuous gripping surface that has a perimeter dimension between 4" and 6.25" and a cross-section dimension of 2.25" maximum.	Long-Term
Miners Beach	N/A	Stairs	Improve the stairs to have closed risers.	Long-Term
Miners Beach	N/A	Stairs	Improve the stair riser heights to be between 4" and 7" with a uniform riser height and uniform tread depth throughout the stairs.	Long-Term
Miners Beach	Concessions Parking Area	Outdoor Recreation Access Route	Improve the route to the vault toilet to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Long-Term
Miners Beach	Concessions Parking Area	Vault Toilet	Improve the tactile signage by the vault toilet door so the bottoms of the tactile characters are 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground.	Short-Term
Miners Beach	Concessions Parking Area	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Miners Castle Information Center	Picnic Area	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term
Miners Castle Information Center	Picnic Area	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Miners Castle Information Center	Trailhead	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term
Miners Castle Information Center	Restroom	Restroom in Parking Island	Widen the accessible stall to be 60" minimum measure perpendicular from the sidewall and 59" minimum measured parallel to the side wall.	Long-Term
Miners Castle Information Center	Restroom	Restroom in Parking Island	Provide a tactile sign on the latch side of the door. The bottoms of the tactile characters shall be 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground. Ensure there is an 18" by 18" minimum clear space underneath the braille sign.	Long-Term
Miners Castle Information Center	Restroom	Restroom in Parking Island	Lower the hook to be between 15" and 48" above the floor.	Long-Term
Miners Castle Information Center	Restroom	Restroom in Parking Island	Widen the accessible stall to be 60" minimum measure perpendicular from the sidewall and 59" minimum measured parallel to the side wall.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Miners Castle Information Center	Parking	Parking	Improve the accessible car parking spaces to be 11' minimum in width with a 5' minimum-width access aisle or 8' minimum in width with an 8' minimum-width access aisle. The stall and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign and "Van Accessible" signage to designate the van-accessible stall. The sign shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Miners Castle Information Center	Parking	Trash Receptacles	Provide a clear ground space measuring 36" by 48" minimum for a forward or parallel approach in front of the receptacle, with 2% maximum slopes in all directions, and a firm and stable surface.	Long-Term
Miners Castle Information Center	Visitor Information Center Deck	Stairs	Provide handrails on both sides of the stairs that are between 34" and 38" above the stair surface that extend the entire length of the stairs. At the bottom of the stairs, ensure the handrails extend at the slope of the stair flight for a horizontal distance at least equal to one tread depth beyond the last riser nosing. At the bottom of the stairs, ensure the handrails extend at the slope of the stair flight for a horizontal distance at least equal to one tread depth beyond the last riser nosing. Improve the handrails to have a continuous gripping surface that has a perimeter dimension between 4" and 6.25" and a cross-section dimension of 2.25" maximum.	Long-Term
Miners Castle Information Center	Visitor Information Center Deck	Stairs	Improve the stairs to have closed risers, and to have riser heights between 4" and 7" with a uniform riser height and uniform tread depth throughout the stairs.	Long-Term
Miners Castle Information Center	Visitor Information Center Deck	Outdoor Recreation Access Route	Improve deck to have to have openings no greater than 1/2" wide.	Long-Term
Miners Castle Information Center	Visitor Information Center Deck	Benches	As a best practice, improve 20% of the benches to have a backrest and an armrest on at least one side of the bench.	Long-Term
Miners Castle Information Center	Restroom	Women's	Improve the maneuvering clearance by the restroom door to be 60" minimum perpendicular from the doorway.	Long-Term
Miners Castle Information Center	Restroom	Women's	Move the kickstand to provide a smooth surface on the bottom 10" of the door that extends the width of the entire door.	Long-Term
Miners Castle Information Center	Restroom	Women's	Insulate or otherwise configure the supply and drain pipes under the sink to protect against contact.	Short-Term
Miners Castle Information Center	Restroom	Women's	Improve the faucet so it can be operated with 5 lbs or less of force.	Long-Term
Miners Castle Information Center	Restroom	Women's	Lower the hand sanitizer dispenser to be between 15" and 48" above the floor.	Long-Term
Miners Castle Information Center	Restroom	Women's	Lower the mirror above the sinks so the bottom edge of the reflecting surface is 40" maximum above the floor.	Long-Term
Miners Castle Information Center	Restroom	Women's	Improve the accessible stall door to have door pulls on both sides and to be self-closing.	Long-Term
Miners Castle Information Center	Restroom	Women's	Lower the hook to be between 15" and 48" above the floor.	Short-Term
Miners Castle Information Center	Restroom	Women's	Relocate the toilet so the centerline is between 16" and 18" from the side wall.	Long-Term
Miners Castle Information Center	Restroom	Women's	Reinstall the toilet paper dispenser to provide 12" of clear wall space between the top of the grab bar and below the dispenser. Ensure that 1-1/2" clear wall space is maintained below the grab bar as well. Ensure that the dispenser outlets are located between 15" and 48" from the floor, and that the centerline of the dispenser is between 7" and 9" from the front of the toilet.	Long-Term
Miners Castle Information Center	Restroom	Women's	Provide a vertical grab bar that is 18" minimum in length, mounted with the bottom of the bar between 39" and 41" above the floor, with the centerline of the bar located 39" minimum and 41" maximum from the rear wall.	Short-Term
Miners Castle Information Center	Restroom	Women's	Relocate the flusher to be on the open side of the toilet.	Long-Term
Miners Castle Information Center	Restroom	Women's	Lower the sharps container to be between 15" and 48" above the floor.	Long-Term
Miners Castle Information Center	Restroom	Men's	Improve the maneuvering clearance by the restroom door to be 60" minimum perpendicular from the doorway.	Long-Term
Miners Castle Information Center	Restroom	Men's	Move the kickstand to provide a smooth surface on the bottom 10" of the door that extends the width of the entire door.	Long-Term
Miners Castle Information Center	Restroom	Men's	Insulate or otherwise configure the supply and drain pipes under the sink to protect against contact.	Short-Term
Miners Castle Information Center	Restroom	Men's	Improve the faucet so it can be operated with 5 lbs or less of force.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Miners Castle Information Center	Restroom	Men's	Lower the hand sanitizer dispenser to be between 15" and 48" above the floor.	Long-Term
Miners Castle Information Center	Restroom	Men's	Lower the mirror above the sinks so the bottom edge of the reflecting surface is 40" maximum above the floor.	Long-Term
Miners Castle Information Center	Restroom	Men's	Improve the accessible stall door to have door pulls on both sides and to be self-closing.	Long-Term
Miners Castle Information Center	Restroom	Men's	Lower the hook to be between 15" and 48" above the floor.	Short-Term
Miners Castle Information Center	Restroom	Men's	Relocate the toilet so the centerline is between 16" and 18" from the side wall.	Long-Term
Miners Castle Information Center	Restroom	Men's	Reinstall the toilet paper dispenser to provide 12" of clear wall space between the top of the grab bar and below the dispenser. Ensure that 1-1/2" clear wall space is maintained below the grab bar as well. Ensure that the dispenser outlets are located between 15" and 48" from the floor, and that the centerline of the dispenser is between 7" and 9" from the front of the toilet.	Long-Term
Miners Castle Information Center	Restroom	Men's	Provide a vertical grab bar that is 18" minimum in length, mounted with the bottom of the bar between 39" and 41" above the floor, with the centerline of the bar located 39" minimum and 41" maximum from the rear wall.	Short-Term
Miners Castle Information Center	Restroom	Men's	Lower the sharps container to be between 15" and 48" above the floor.	Long-Term
Miners Castle Information Center	Restroom	Men's	Install the urinal with its rim no higher than 17" above the floor.	Long-Term
Miners Castle Information Center	N/A	Information Signage	Lower the vertical map panel to allow for better viewing of the entire map by visitors seated in wheelchairs. Ensure that information is legible within the eye-level zone of 40" to 60" from the floor.	Short-Term
Miners Castle Information Center	N/A	Counter	Reduce the amount of material on the counter so that it's clear and clutter-free.	Short-Term
Miners Castle Information Center	N/A	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, and high-contrast images and text, and minimize the use of all caps and italics.	Short-Term
Miners Castle Information Center	N/A	Ramp	Improve the curb ramp to have running slopes of 8.33% maximum and side flare slopes of 10% maximum. Provide level landings with a 2% maximum slope in all directions above the curb ramps measuring 48" by 48" minimum. Ensure openings are no greater than 1/2" and that the vertical transition between the two surface types are not higher than 1/4" or 1/2" with a beveled edge.	Long-Term
Miners Castle Information Center	N/A	Outdoor Recreation Access Route	Improve the route to the trailhead signage to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Long-Term
Miners Castle Information Center	Trailhead	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term
Miners Castle Information Center	Grand Island View Overlook	Viewing Scope	Provide a second viewing scope that can be used from a seated position.	Long-Term
Miners Castle Information Center	Grand Island View Overlook	Interpretive Wayside	Lower the interpretive wayside so it is 32" high maximum above the ground while still providing the required 27" of knee space underneath the wayside.	Long-Term
Miners Castle Information Center	Grand Island View Overlook	Deck	Improve deck to have to have openings no greater than 1/2" wide.	Long-Term
Miners Castle Information Center	Grand Island View Overlook	Viewing Window	Expand and improve the railing to provide a clear viewing space between 32" and 51" above the ground that extends the full length of the clear ground space, of 36" by 48" minimum, for the viewing area.	Long-Term
Miners Castle Information Center	Lake Superior Basin Geology Overlook	Viewing Window	Expand and improve the railing to provide a clear viewing space between 32" and 51" above the ground that extends the full length of the clear ground space, of 36" by 48" minimum, for the viewing area.	Long-Term
Miners Castle Information Center	Lake Superior Basin Geology Overlook	Outdoor Recreation Access Route	Provide a clear ground space measuring 36" by 48" minimum for a forward or parallel approach in front of the receptacle, with 2% maximum slopes in all directions, and a firm and stable surface.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Miners Castle Information Center	Lake Superior Basin Geology Overlook	Stairs	At the top of the stairs ensure handrails extend 12" horizontally above the landing. At the bottom of the stairs, ensure the handrails extend at the slope of the stair flight for a horizontal distance at least equal to one tread depth beyond the last riser nosing.	Long-Term
Miners Castle Information Center	Lake Superior Basin Geology Overlook	Stairs	Provide level landings with a 2% maximum slope in all directions above the stairs measuring 48" by 48" minimum.	Long-Term
Miners Castle Information Center	Route from Lake Superior Overlook to Crumbling Into Time Overlook	Outdoor Recreation Access Route	Improve the route to the trailhead signage to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%).	Long-Term
Miners Castle Information Center	Crumbing Into Time Overlook	Outdoor Recreation Access Route		Long-Term
Miners Castle Information Center	Crumbing Into Time Overlook	Viewing Scope	Provide a second viewing scope that can be used from a seated position.	Long-Term
Miners Castle Information Center	Crumbing Into Time Overlook	Interpretive Wayside	Raise the interpretive waysids to be 32" high maximum above the ground while still providing the required 27" of knee space underneath the wayside. Improve or replace text to use sans serif fonts, 24-point minimum text, high-contrast images and text, and minimize the use of all caps and italics.	Long-Term
Miners Castle Information Center	Crumbing Into Time Overlook	Stairs	At the top of the stairs ensure handrails extend 12" horizontally above the landing. At the bottom of the stairs, ensure the handrails extend at the slope of the stair flight for a horizontal distance at least equal to one tread depth beyond the last riser nosing.	Long-Term
Miners Castle Information Center	Crumbing Into Time Overlook	Deck	Improve deck to have to have openings no greater than 1/2" wide.	Long-Term
Miners Castle Information Center	Crumbing Into Time Overlook	Viewing Window	Expand and improve the railing to provide a clear viewing space between 32" and 51" above the ground that extends the full length of the clear ground space, of 36" by 48" minimum, for the viewing area.	Long-Term
Miners Castle Information Center	Picnic Area	Picnic Facilities	Provide a 48" minimum-width clear ground space on all usable sides of the grill that is firm and stable with a maximum slope of 5% in all directions. Improve the grill to be operable with a closed fist and not require tight pinching, grasping, or twisting of the wrist. Ensure it is operable with 5 lbs of force or less. Provide 36" minimum-width clear ground space on all usable sides of the accessible table that is firm and stable. Improve the surface to be firm and stable.	Long-Term
Miners Falls	Parking	Parking	Improve the stall and access aisle to be firm, stable, and slip resistant at a 2% maximum slope in all directions.	Long-Term
Miners Falls	Parking	Parking	Provide an accessible parking sign to designate each accessible parking space. The signs shall be 60" minimum above the ground to the bottom of the sign. Provide "Van Accessible" signage on the van-accessible parking spaces.	Short-Term
Miners Falls	N/A	Outdoor Recreation Access Route	Ensure the route has a minimum of 48" clear width at all times. As a best practice, wheel stops should be installed to prevent cars from parking too far forward and blocking the route.	Long-Term
Miners Falls	N/A	Outdoor Recreation Access Route	Reduce vertical thresholds so they are not higher than 1/4" or 1/2" with a beveled edge.	Long-Term
Miners Falls	Trailhead	Trash Receptacles	Provide a clear ground space measuring 36" by 48" minimum for a forward or parallel approach in front of the receptacle, with 2% maximum slopes in all directions, and a firm and stable surface.	Long-Term
Miners Falls	Trailhead	Picnic Facilities	Secure tables to a surface with a slope no greater than 2% in all directions, or up to 5% if unpaved and needed for drainage. Provide 36" minimum-width clear ground space on all usable sides of accessible tables that is firm and stable.	Short-Term
Miners Falls	Trailhead	Benches	Provide companion seating space adjacent to the benches. The space shall measure 36" by 48" minimum from a forward approach at a 2% maximum slope in all directions. As a best practice, improve the bench to have an armrest on at least one end of the bench and a backrest.	Long-Term
Miners Falls	Trailhead	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Miners Falls	Trailhead	Trailhead Signage	Provide a clear ground space in front of the trailhead sign, 30" by 52" minimum from a forward approach at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant.	Long-Term
Miners Falls	N/A	Outdoor Recreation Access Route	Create a route to be 48" wide minimum and have running slopes no greater than 5% and cross slopes no greater than 2%. The route shall be firm, stable, and slip resistant.	Long-Term
Miners Falls	Restroom	Restroom	Provide a vertical grab bar that is 18" minimum in length, mounted with the bottom of the bar between 39" and 41" above the floor, with the centerline of the bar located 39" minimum and 41" maximum from the rear wall.	Short-Term
Miners Falls	Restroom	Restroom	Provide a tactile sign on the latch side of the door. The bottoms of the tactile characters shall be 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground. Ensure there is an 18" by 18" minimum clear space underneath the braille sign.	Short-Term
Miners Falls	Restroom	Restroom	Remove the toilet paper dispenser above the grab bar to provide 12" of clear wall space between the top of the grab bar and below the dispenser.	Short-Term
Munising Falls Visitor Center	Parking	Parking	Provide an accessible parking sign to designate each accessible parking space. The signs shall be 60" minimum above the ground to the bottom of the sign. Provide "Van Accessible" signage on the van-accessible parking spaces.	Short-Term
Munising Falls Visitor Center	Parking	Curb Ramp	Move the curb ramp so that it's outside of the access aisle. Ensure the curb ramps retain running slopes of 8.33% maximum and side flare slopes of 10% maximum. Provide level landings with a 2% maximum slope in all directions above the curb ramps measuring 36" minimum in length, and as wide as the curb ramp.	Long-Term
Munising Falls Visitor Center	Parking	Curb Ramp	Provide a curb ramp from the western access aisle to the sidewalk. Ensure the curb ramps retain running slopes of 8.33% maximum and side flare slopes of 10% maximum. Provide level landings with a 2% maximum slope in all directions above the curb ramps measuring 36" minimum in length, and as wide as the curb ramp.	Long-Term
Munising Falls Visitor Center	Parking	Oversized Parking	As a best practice, provide one oversized parking space to be accessible. Each space shall be 20' wide minimum. Ensure the surface of the parking space is firm and stable at a 2% maximum slope in all directions.	Long-Term
Munising Falls Visitor Center	Parking	Companion Seating	Provide a companion seating space that measures 36" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Long-Term
Munising Falls Visitor Center	Parking	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Munising Falls Visitor Center	N/A	Picnic Facilities	Add a second picnic table to be accessible. The table shall have an extended section or a bench cut out with appropriate knee and toe clearance. Secure table to a surface with a slope no greater than 2% in all directions, or up to 5% if unpaved and needed for drainage. Provide 36" minimum-width clear ground space on all usable sides of the accessible table that is firm and stable.	Long-Term
Munising Falls Visitor Center	N/A	Outdoor Recreation Access Route	Improve the route to the picnic facilities and viewing area to be firm and stable and to have a 2% maximum cross slope and a 10% maximum running slope (for 30' maximum with resting intervals at the top and bottom of each segment, otherwise aim for 5%). Reduce vertical thresholds so they are not higher than 1/2" maximum.	Long-Term
Munising Falls Visitor Center	N/A	Companion Seating	Provide a companion seating space that measures 36" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Long-Term
Munising Falls Visitor Center	N/A	Trash Receptacles	Provide a clear ground space measuring 36" by 48" minimum for a forward or parallel approach in front of the receptacle, with 2% maximum slopes in all directions, and a firm and stable surface.	Long-Term
Munising Falls Visitor Center	N/A	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, and high-contrast images and text, and minimize the use of all caps and italics. Lower the information signage so the bottom edge is between 24" and 36".	Short-Term
Munising Falls Visitor Center	N/A	Information Signage	Provide a level landing at the sign, 30" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Munising Falls Visitor Center	Restroom	Women's	Provide a tactile sign on the latch side of the door. The bottoms of the tactile characters shall be 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground. Ensure there is an 18" by 18" minimum clear space underneath the braille sign.	Short-Term
Munising Falls Visitor Center	Restroom	Women's	Move the kickstand to provide a smooth surface on the bottom 10" of the door that extends the width of the entire door.	Long-Term
Munising Falls Visitor Center	Restroom	Drinking Fountain	Improve the water fountain to be operable with 5 lbs of force maximum. Units shall have a clear floor or ground space, complying with ICC 305, positioned for a forward approach and centered on the unit. Knee and toe clearance, complying with ABAAS ICC, shall be provided. Units for both standing and sitting persons shall be provided. Spout outlets for sitting persons shall be 36" maximum above the finish floor. Spout outlets of drinking fountains for standing persons shall be 38" minimum and 43" maximum above the finish floor.	Long-Term
Munising Falls Visitor Center	Exterior of Building	Accessible Route	Provide a level landing in front of the window, 30" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Long-Term
Munising Falls Visitor Center	Exterior of Building	Counter	Provide a lowered counter that is 36" high maximum above the floor with a 36" minimum clear width.	Long-Term
Munising Falls Visitor Center	Exterior of Building	Information Signage	Lower the vertical map panel to allow for better viewing of the entire map by visitors seated in wheelchairs. Ensure that information is legible within the eye-level zone of 40" to 60" from the floor.	Short-Term
Munising Falls Visitor Center	Exterior of Building	Accessible Route	Improve the door so it can be operated with 5 lbs or less of force.	Long-Term
Munising Falls Visitor Center	Exterior of Building	Accessible Route	Provide a level landing in front of the door, 30" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Long-Term
Munising Falls Visitor Center	Exterior of Building	Accessible Route	Reduce vertical thresholds so they are not higher than 1/4" or 1/2" with a beveled edge.	Long-Term
Munising Falls Visitor Center	Interior	Bookstore	As feasible, distribute items lower on shelves and displays. Provide a sign letting visitors know that assistance accessing items is available.	Short-Term
Munising Falls Visitor Center	Interior	Information Counter	Ensure that all information being provided to visitors is located at both the raised and lowered counter sections of the information counter, and that the counters remain free of clutter.	Short-Term
Munising Falls Visitor Center	Interior	Information Signage	Lower the vertical map panel to allow for better viewing of the entire map by visitors seated in wheelchairs. Ensure that information is legible within the eye-level zone of 40" to 60" from the floor.	Short-Term
Munising Falls Visitor Center	Interior	TV	Add a label or sign that indicates that the TV with announcements has no sound.	Short-Term
Munising Falls Visitor Center	Trailhead	Trailhead Signage		Long-Term
Munising Falls Visitor Center	Trailhead	Interpretive Wayside	Provide a clear ground space in front of the interpretive wayside, 30" by 52" minimum from a forward approach at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant.	Long-Term
Munising Falls Visitor Center	Trailhead	Trailhead Signage	Provide signage at the trailhead that details trail conditions, including trail length, surface type, typical and maximum running and cross slopes, and typical and minimum tread width. Other recommended information includes providing a description of potential obstacles, distances to experiences and/or features, and graphics such as a cross section that demonstrates slope conditions.	Long-Term
Sand Point Beach	Parking	Parking	Improve the accessible parking space aisle to be a van-accessible parking space that is 11' minimum in width with a 5' minimum-width access aisle or 8' minimum in width with an 8' minimum-width access aisle. The stall and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign and "Van Accessible" signage to designate the van-accessible stall. The sign shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Sand Point Beach	Restroom	Women's	Reduce vertical thresholds so they are not higher than 1/4" or 1/2" with a beveled edge, and provide a level landing in front of the door, 30" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Long-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Sand Point Beach	Restroom	Women's	Provide a tactile sign on the latch side of the door. The bottoms of the tactile characters shall be 48" minimum above the ground and the bottoms of the highest tactile characters 60" maximum above the ground. Ensure there is an 18" by 18" minimum clear space underneath the braille sign.	Short-Term
Sand Point Beach	Restroom	Women's	Relocate the horizontal wall grab bar so it is 12" maximum from the back wall.	Long-Term
Sand Point Beach	Restroom	Women's	Lower the toilet seat height to be between 17" and 19" above the floor.	Long-Term
Sand Point Beach	Restroom	Women's	Reinstall the toilet paper dispenser to provide 12" of clear wall space between the top of the grab bar and below the dispenser. Ensure that 1-1/2" clear wall space is maintained below the grab bar as well. Ensure that the dispenser outlets are located between 15" and 48" from the floor, and that the centerline of the dispenser is between 7" and 9" from the front of the toilet.	Long-Term
Sand Point Beach	Restroom	Women's	Reinstall a vertical grab bar that is 18" minimum in length, mounted with the bottom of the bar between 39" and 41" above the floor, with the centerline of the bar located 39" minimum and 41" maximum from the rear wall.	Long-Term
Sand Point Beach	Restroom	Men's	Lower the hook to be between 15" and 48" above the floor.	Short-Term
Sand Point Beach	Restroom	Men's	Reinstall the toilet paper dispenser to provide 12" of clear wall space between the top of the grab bar and below the dispenser. Ensure that 1-1/2" clear wall space is maintained below the grab bar as well. Ensure that the dispenser outlets are located between 15" and 48" from the floor, and that the centerline of the dispenser is between 7" and 9" from the front of the toilet.	Long-Term
Sand Point Beach	Restroom	Men's	Reinstall a vertical grab bar that is 18" minimum in length, mounted with the bottom of the bar between 39" and 41" above the floor, with the centerline of the bar located 39" minimum and 41" maximum from the rear wall.	Long-Term
Sand Point Beach	N/A	Trash Receptacles	Improve the trash receptacle to be operable with a closed fist and with less than 5 lbs of force.	Long-Term
Sand Point Beach	N/A	Outdoor Recreation Access Route	Improve the transition from the dirt to concrete so the change in level is 1/2" maximum.	Long-Term
Sand Point Beach	N/A	Picnic Facilities	Improve 20% and at least two picnic tables to be accessible. The tables shall have an extended section or a bench cut out with appropriate knee and toe clearance. Secure tables to a surface with a slope no greater than 2% in all directions, or up to 5% if unpaved and needed for drainage. Provide 36" minimum-width clear ground space on all usable sides of accessible tables that is firm and stable.	Long-Term
Sand Point Beach	N/A	Grill	Improve 20% and at least two grills to be accessible. Provide a 48" minimum-width clear ground space on all usable sides of the grill that is firm and stable with a maximum slope of 5% in all directions. Improve the grill to be operable with a closed fist and not require tight pinching, grasping, or twisting of the wrist. Ensure it is operable with 5 lbs of force or less.	Long-Term
Sand Point Beach	N/A	Interpretive Wayside	Improve or replace text to use sans serif fonts, 24-point minimum text, and high-contrast images and text, and minimize the use of all caps and italics.	Long-Term
Sand Point Beach	N/A	Interpretive Wayside	Provide a clear ground space in front of the interpretive waysides, 30" by 52" minimum from a forward approach at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant.	Long-Term
Sand Point Beach	N/A	Information Signage	Provide a clear ground space in front of the information signage, 30" by 52" minimum from a forward approach at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant.	Short-Term
Sand Point Beach	N/A	Information Signage	Improve or replace text to use sans serif fonts, 24-point minimum text, and high-contrast images and text, and minimize the use of all caps and italics. Lower the information signage so the bottom edge is between 24" and 36".	Short-Term
Sand Point Beach	Parking	Parking	Improve the van-accessible parking space to be 11' minimum in width with a 5' minimum-width access aisle or 8' minimum in width with an 8' minimum-width access aisle. The stall and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign and "Van Accessible" signage to designate the van-accessible stall. The sign shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
Sand Point Beach	N/A	Picnic Facilities	Provide 36" minimum-width clear ground space on all usable sides of the accessible table that is firm and stable.	Short-Term

Park Area	Subarea	Facility or Service	Recommended Solution	Time Frame
Sand Point Beach	N/A	Grill	Improve the grill to be operable with a closed fist and not require tight pinching, grasping, or twisting of the wrist. Ensure it is operable with 5 lbs of force or less.	Long-Term
Sand Point Beach	N/A	Grill	Improve 20% and at least two grills to be accessible. Provide a 48" minimum-width clear ground space on all usable sides of the grill that is firm and stable with a maximum slope of 5% in all directions.	Long-Term
Sand Point Beach	N/A	Benches	Improve the companion seating space adjacent to the bench. The space shall measure 36" by 48" minimum from a forward approach at a 2% maximum slope in all directions.	Immediate
USCG Boat House	Parking	Parking	Provide an additional accessible car parking space to be 11' minimum in width with a 5' minimum-width access aisle or 8' minimum in width with an 8' minimum-width access aisle. The stall and access aisle shall be firm, stable, and slip resistant at a 2% maximum slope in all directions. Provide an accessible parking sign and "Van Accessible" signage to designate the van-accessible stall. The sign shall be 60" minimum above the ground to the bottom of the sign.	Long-Term
USCG Boat House	N/A	Outdoor Recreation Access Route	Improve the route to be a minimum of 36" wide, have a 2% maximum cross slope, and changes in level that are no greater than 1/2".	Long-Term
USCG Boat House	N/A	Interpretive Wayside	Provide a clear ground space in front of the interpretive wayside, 30" by 52" minimum from a forward at a 2% maximum slope in all directions. Ensure the surface is firm, stable, and slip resistant. As a best practice, improve the wayside to provide a forward approach that has 27" high knee clearance extending 11" minimum underneath and 9" high toe clearance 25" minimum underneath.	Long-Term
USCG Boat House	Interior	Exhibits	NA	Short-Term