**Accessibility Review**

# Community Center
## City of Shakopee

Survey By JQP, MQP
Survey Date 07/14/2025

The Community Center is a 2-story structure originally built in 1995 with a significant addition and alteration project completed in 2016. The main public entry is on the upper level with an elevator providing an accessible route between levels. Amenities at the community center include: gym, walking track, aquatic center, swimming pool, fitness center, child care, community room, teen room and senior lounge. The Parks & Recreation department offices are also located here. Accessible locker rooms, including family locker rooms are provided. The toilet rooms include features of accessibility, but not all multi-fixture locations fully comply.

Recommendations at this location include additional modifications within the toilet rooms and locker rooms and eliminating protruding hazards along the circulation route.

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| Location / JQP # / Item # | | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|---|
| **Corridor- Upper Level (opposite fitness studio)** | | | | | | | | | | |
| **14G1** | *28567* | Eliminate protruding hazard by installing end panels or other object to direct a person with visual impairments around the potential hazard.<br>ICC / ANSI 307.1<br>*The coat rack / shelf protrudes 11 1/2" at a height of 60".* | 1 | $200 | $200 | 2 | | | | |
| **Family Locker Room- #7** | | | | | | | | | | |
| **22G2** | *28634* | Relocate the wall mounted object currently located within the required clearance for the toilet. MN 1341 604.3.3<br>*The towel dispenser is currently located within the toilet clearance. Photo 24.* | 1 | $250 | $250 | 2 | | | | |
| **22Z** | *28635* | Provide a coat hook positioned so the highest operable part is no higher than 48".<br>ICC / ANSI 603.4<br>*Currently at 59".* | 1 | $50 | $50 | 2 | | | | |
| | | | *Location Subtotal:* | | *$300* | | | | | |
| **Men's Locker Room** | | | | | | | | | | |
| **22H** | *28651* | Install a self closure mechanism on the accessible stall door (or adjust the existing hinge system). ANSI 604.9.3 | 1 | $100 | $100 | 2 | | | | |
| **22H1** | *28652* | Provide staple style pulls on both sides of the accessible stall door near the latch. ANSI 604.9.3 | 1 | $100 | $100 | 2 | | | | |
| | | | *Location Subtotal:* | | *$200* | | | | | |
| **Women's Locker Room** | | | | | | | | | | |
| **22H** | *28621* | Install a self closure mechanism on the accessible stall door (or adjust the existing hinge system). ANSI 604.9.3 | 1 | $100 | $100 | 2 | | | | |
| **22H1** | *28622* | Provide staple style pulls on both sides of the accessible stall door near the latch. ANSI 604.9.3 | 1 | $100 | $100 | 2 | | | | |
| | | | *Location Subtotal:* | | *$200* | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| **Women's Toilet Room- Upper Level Entry Vestibule** | | | | | | | | | | |
| **22H** | *28609* | Install a self closure mechanism on the accessible stall door (or adjust the existing hinge system). ANSI 604.9.3 | 1 | $100 | $100 | 2 | | | | |
| **22H1** | *28608* | Provide staple style pulls on both sides of the accessible stall door near the latch. ANSI 604.9.3 | 1 | $100 | $100 | 2 | | | | |
| | | | *Location Subtotal:* | | *$200* | | | | | |
| | | | **Priority # 2 Total** | | **$1,100** | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| **Aquatic Center** | | | | | | | | | | |
| **14F1** | *28645* | Lower the AED so the pull to open the case is no higher than 48".<br>ICC / ANSI 308<br>*The pull is currently at 52".* | 1 | $100 | $100 | 3 | | | | |
| **14G3** | *28644* | Eliminate protruding hazard at the AED by installing end panels or other object to direct a person with visual impairments around the potential hazard.<br>ICC / ANSI 307.1<br>*The AED currently protrudes 6" at a height of 45".* | 1 | $200 | $200 | 3 | | | | |
| | | | *Location Subtotal:* | | *$300* | | | | | |
| **Aquatic Center- Sauna** | | | | | | | | | | |
| **14F** | *28642* | Lower object(s) so the highest operable part is no higher than 48" AFF.<br>ICC / ANSI 308<br>*The controls for the sauna are currently at 58 1/2". Photo 9.* | 1 | $100 | $100 | 3 | | | | |
| **40B1** | *28641* | Relocate compliant sign to the wall adjacent to latch side of door, 48" minimum to the baseline of the lowest Braille characters and 60" maximum to the baseline of the highest tactile character.<br>ICC/ANSI 703.3.10, 703.3.11, 703.4.5 | 1 | $50 | $50 | 3 | | | | |
| **68B** | *28643* | In the sauna, modify the bench to provide a clear floor space at the end of the bench and parallel to the bench.<br>MN1341 903.2<br>*The bench currently provides a clear floor space parallel to the bench but not at the short end of the bench. Photo 8.* | 1 | $500 | $500 | 3 | | | | |
| | | | *Location Subtotal:* | | *$650* | | | | | |
| **Aquatic Center- Spa** | | | | | | | | | | |
| **14F** | *28646* | Lower object(s) so the highest operable part is no higher than 48" AFF.<br>ICC / ANSI 308<br>*The controls for the spa are currently at 50".* | 1 | $100 | $100 | 3 | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| **Child Care / Kids Cove** | | | | | | | | | | |
| **20D** | *28559* | Provide door hardware that does not require grasping, pinching or twisting to operate, such as lever.<br>ICC / ANSI 404.2.6<br>*The interior half door does not currently have operable hardware. Photo 12.* | 1 | $325 | $325 | 3 | | | | |
| **Community Room** | | | | | | | | | | |
| **14F** | *28604* | Lower object(s) so the highest operable part is no higher than 48" AFF.<br>ICC / ANSI 308<br>*The AV controls are currently at 61".* | 1 | $100 | $100 | 3 | | | | |
| **Corridor- Upper Level (opposite fitness studio)** | | | | | | | | | | |
| **14F5** | *28568* | Provide a coat hook / coat rack (or portion of) mounted no higher than 48" above the floor.<br>ADA 225.2 | 1 | $50 | $50 | 3 | | | | |
| **14G3** | *28569* | Eliminate protruding hazard at the AED by installing end panels or other object to direct a person with visual impairments around the potential hazard.<br>ICC / ANSI 307.1<br>*The AED currently protrudes 7" at a height of 43 1/2".* | 1 | $200 | $200 | 3 | | | | |
| | | | | *Location Subtotal:* | *$250* | | | | | |
| **Corridor- Upper Level (opposite gym)** | | | | | | | | | | |
| **14F5** | *28549* | Provide a coat hook / coat rack (or portion of) mounted no higher than 48" above the floor.<br>ADA 225.2<br>*The coat hooks in the corridor are currently at 56".* | 1 | $50 | $50 | 3 | | | | |
| **14G1** | *28548* | Eliminate protruding hazard by installing end panels or other object to direct a person with visual impairments around the potential hazard.<br>ICC / ANSI 307.1<br>*The fire exit sign currently protrudes 6 1/2" at a height of 54 1/2".* | 1 | $200 | $200 | 3 | | | | |
| | | | | *Location Subtotal:* | *$250* | | | | | |

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|---|---|---|---|---|---|---|---|---|---|
| **Cycle Studio** | | | | | | | | | |
| **14F** *28570* | Lower object(s) so the highest operable part is no higher than 48" AFF.<br>ICC / ANSI 308<br>*The sanitizer wipes are currently at 54" and 59" AFF.* | 1 | $100 | $100 | 3 | | | | |
| **Drinking Fountain- Lower Level (adjacent to toilet rooms)** | | | | | | | | | |
| **41D1** *28647* | Provide an accessible drinking fountain with a maximum spout height of 36" above the floor and knee and toe clearance.<br>ICC / ANSI 602.1<br>*Currently provides 25 1/2" knee clearance (vs. 27" minimum).* | 1 | $1,500 | $1,500 | 3 | | | | |
| **Drinking Fountain- Upper Level (adjacent to toilet rooms)** | | | | | | | | | |
| **41D1** *28589* | Provide an accessible drinking fountain with a maximum spout height of 36" above the floor and knee and toe clearance.<br>ICC / ANSI 602.1<br>*Currently provides 26" knee clearance (vs. 27" minimum). Note: this drinking fountain currently obstructs the maneuvering clearance at the entry door to the toilet rooms.* | 1 | $1,500 | $1,500 | 3 | | | | |
| **Drinking Fountains- Lower Level** | | | | | | | | | |
| **41K.1** *28684* | Add a drinking fountain for standing persons with a spout at 38"-43" in order to maintain a 50/50 ratio. IBC 1109.5.2<br>*There are currently 2 accessible height drinking fountains (with attached bottle fillers) on the lower level; there are no standing height drinking fountains.* | 1 | $1,500 | $1,500 | 3 | | | | |

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|---|---|---|---|---|---|---|---|---|---|
| **Drinking Fountains- Upper Level** | | | | | | | | | |
| **41K.1** *28614* | Add a drinking fountain for standing persons with a spout at 38"-43" in order to maintain a 50/50 ratio. IBC 1109.5.2<br>*There are currently 2 accessible height drinking fountains (with attached bottle fillers) on the upper level; there are no standing height drinking fountains.* | 1 | $1,500 | $1,500 | 3 | | | | |
| **Elevator** | | | | | | | | | |
| **18J** *28617* | Provide door hardware at the emergency communication compartment that does not require grasping, pinching or twisting to operate.<br>ICC / ANSI 309<br>*Currently broken.* | 1 | $100 | $100 | 3 | | | | |
| **Entry Vestibule- Vending** | | | | | | | | | |
| **45B** *28605* | When renegotiating with product vendors, request vending machines with controls located no higher than 48" above the floor.<br>ADA 228.1, 308<br>*The vending machines are currently at 52" and 66". Photo 14.* | 1 | $0 | $0 | 3 | | | | |

| Location / JQP # / Item # | | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|---|
| **Family Locker Room** | | | | | | | | | | |
| **20G** | *28632* | Adjust door closer to provide a maximum opening force of 5 pounds.<br>ICC / ANSI 404.2.8 | 2 | $100 | $200 | 3 | | | | |
| **22-14G1** | *28638* | Relocate / remove protruding object or install recessed model.<br>ICC / ANSI 307.1<br>*Than hand and hair dryers currently protrude 7" at heights of 46", 61" and 67".* | 3 | $100 | $300 | 3 | | | | |
| **22-20B2** | *28633* | Rehinge / relocate door or alter permanent obstruction to provide needed maneuvering clearance at the door.<br>ICC / ANSI 404.2.3, Table 404.2.3.2<br>*The bench currently obstructs maneuvering clearance at the exit to the corridor. Photo 22.* | 1 | $1,500 | $1,500 | 3 | | | | |
| **40B1** | *28631* | Relocate compliant sign to the wall adjacent to latch side of door, 48" minimum to the baseline of the lowest Braille characters and 60" maximum to the baseline of the highest tactile character.<br>ICC/ANSI 703.3.10, 703.3.11, 703.4.5 | 2 | $50 | $100 | 3 | | | | |
| | | | *Location Subtotal:* | | *$2,100* | | | | | |
| **Family Locker Room- #7** | | | | | | | | | | |
| **22-20G** | *28637* | Adjust door closer to provide a maximum 5 pounds opening force.<br>ICC / ANSI 404.2.8 | 1 | $100 | $100 | 3 | | | | |
| **22W1** | *28636* | Provide a product dispenser that provides controls that do not require grasping, pinching or twisting to operate.<br>ANSI 309.4 | 1 | $300 | $300 | 3 | | | | |
| **24E** | *28695* | Provide a compliant hand-held shower wand.<br>ICC / ANSI 608.5, 608.6<br>*Photo 23.* | 1 | $500 | $500 | 3 | | | | |
| | | | *Location Subtotal:* | | *$900* | | | | | |
| **Fitness Coordinator** | | | | | | | | | | |
| **21A** | *28573* | Lower a minimum 36" wide section of counter to a maximum height of 36" above the floor.<br>ICC ANSI 904.3<br>*Currently at 42". Photo 3.* | 1 | $1,000 | $1,000 | 3 | | | | |

| Location<br>JQP # / Item # | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|
| **Fitness Studio 1** | | | | | | | | | |
| **14F** *28571* | Lower object(s) so the highest operable part is no higher than 48" AFF.<br>ICC / ANSI 308<br>*The sanitizer wipes are currently at 54".* | 1 | $100 | $100 | 3 | | | | |
| **Fitness Studio 2** | | | | | | | | | |
| **14F** *28572* | Lower object(s) so the highest operable part is no higher than 48" AFF.<br>ICC / ANSI 308<br>*The sanitizer wipes are currently at 54".* | 1 | $100 | $100 | 3 | | | | |
| **Gym** | | | | | | | | | |
| **20P** *28683* | Lower the window in the door (or the sidelite) so the bottom is at 43" maximum.<br>ICC / ANSI 404.2.10<br>*Currently at 46 1/2".* | 3 | $250 | $750 | 3 | | | | |
| **Indoor Play Area** | | | | | | | | | |
| **14D1** *28558* | Provide a fully compliant elevator to provide access between levels.<br>MN 1341 1104.4 and 402.2<br>*The unitary surface material below the indoor play area has beveled edges, but they are too steep to be a compliant route. (There is a ramped section that aligns with the transfer platform, but the route does not extend around the perimeter of the play area.) Photos 10 and 11.* | 1 | $250,000 | $250,000 | 3 | | | | |
| **20D** *28557* | Provide door hardware that does not require grasping, pinching or twisting to operate, such as lever.<br>ICC / ANSI 404.2.6<br>*The interior half door to the play area does not currently have operable hardware. Photo 12.* | 1 | $325 | $325 | 3 | | | | |
| | | *Location Subtotal:* | | *$250,325* | | | | | |

| Location<br>JQP # / Item # | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|
| **Lower Level Lobby- Vending** | | | | | | | | | |
| **14F1** *28682* | Lower the AED so the pull to open the case is no higher than 48".<br>ICC / ANSI 308<br>*Currently at 54".* | 1 | $100 | $100 | 3 | | | | |
| **45B** *28681* | When renegotiating with product vendors, request vending machines with controls located no higher than 48" above the floor.<br>ADA 228.1, 308<br>*The vending machine controls are at 64".* | 4 | $0 | $0 | 3 | | | | |
| **Main Entry- Vending** | | | | | | | | | |
| **45B** *28685* | When renegotiating with product vendors, request vending machines with controls located no higher than 48" above the floor.<br>ADA 228.1, 308<br>*The controls for the exterior vending machine are currently at 63 1/4".* | 1 | $0 | $0 | 3 | | | | |
| **Meeting Room- Upper Level (adjacent to elevator)** | | | | | | | | | |
| **20G** *28566* | Adjust door closer to provide a maximum opening force of 5 pounds.<br>ICC / ANSI 404.2.8<br>*Currently requires 19 pounds of force to operate.* | 1 | $100 | $100 | 3 | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| **Men's Locker Room** | | | | | | | | | | |
| **20G** | *28648* | Adjust door closer to provide a maximum opening force of 5 pounds.<br>ICC / ANSI 404.2.8 | 2 | $100 | $200 | 3 | | | | |
| **22-14G1** | *28657* | Relocate / remove protruding object or install recessed model.<br>ICC / ANSI 307.1 | 3 | $100 | $300 | 3 | | | | |
| | | *The hand dryers protrude 7" into the circulation route at a height of 38" and the hair dryers protrude 7" at heights of 44" and 61".* | | | | | | | | |
| **22F11** | *28655* | At the ambulatory accessible toilet stall (36" wide), replace the stall door to provide a 32" minimum clear opening.<br>ICC / ANSI 604.10.3, 404.2.2 | 1 | $1,000 | $1,000 | 3 | | | | |
| | | *Currently provides a 30 3/4" clear opening.* | | | | | | | | |
| **22H2** | *28653* | Add a staple style pull where missing so pulls are provided on both sides of the accessible stall door near the latch. ANSI 604.9.3 | 1 | $50 | $50 | 3 | | | | |
| | | *In the ambulatory accessible compartment.* | | | | | | | | |
| **22L (MN)** | *28650* | Reposition the toilet paper dispenser so it is located below the horizontal grab bar. Operable parts should be located 7"-9" to the centerline of the dispenser from the front of the toilet, and 18" minimum above the floor and 1 1/2" minimum below the horizontal grab bar.<br>MN 1341 604.7, ADA 604.7 | 1 | $100 | $100 | 3 | | | | |
| | | *Currently at 12".* | | | | | | | | |
| **22Z** | *28654* | Provide a coat hook positioned so the highest operable part is no higher than 48".<br>ICC / ANSI 603.4 | 1 | $50 | $50 | 3 | | | | |
| | | *In the ambulatory accessible compartment the hook is at 64 1/2".* | | | | | | | | |
| **24E** | *28694* | Provide a compliant hand-held shower wand.<br>ICC / ANSI 608.5, 608.6 | 1 | $500 | $500 | 3 | | | | |
| | | *Photo 21.* | | | | | | | | |
| | | | | *Location Subtotal:* | *$2,200* | | | | | |

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|---|---|---|---|---|---|---|---|---|---|
| **Men's Toilet Room- Lower Level** | | | | | | | | | |
| **22G (MN)** *28673* | Modify to provide a minimum clearance of 48" in front of the water closet.<br>MN 1341 604.3.1<br>*Currently provides 28 1/2".* | 1 | $1,500 | $1,500 | 3 | | | | |
| **22H2** *28675* | Add a staple style pull where missing so pulls are provided on both sides of the accessible stall door near the latch. ANSI 604.9.3 | 1 | $50 | $50 | 3 | | | | |
| **22K5 (MN)** *28679* | Relocate the existing grab bar(s) to be mounted 33" to 36" above the floor.<br>MN 1341 604.5.1, ANSI 604.5.2<br>*The side horizontal grab bar is currently at 28" AFF.* | 1 | $200 | $200 | 3 | | | | |
| **22K9 (MN)** *28678* | Relocate the existing side horizontal grab bar so it extends to a point 54" minimum from the rear wall.<br>MN 1341 604.5.1.1<br>*Currently extends 48" forward (vs. 54").* | 1 | $400 | $400 | 3 | | | | |
| **22M1** *28674* | Relocate the water closet so it is centered 16"-18" from the side wall or partition.<br>ICC / ANSI 604.2<br>*Currently at 19 1/2".* | 1 | $1,500 | $1,500 | 3 | | | | |
| **22Z** *28680* | Provide a coat hook positioned so the highest operable part is no higher than 48".<br>ICC / ANSI 603.4 | 1 | $50 | $50 | 3 | | | | |
| **22Z** *28676* | Provide a coat hook positioned so the highest operable part is no higher than 48".<br>ICC / ANSI 603.4<br>*Currently at 53".* | 1 | $50 | $50 | 3 | | | | |
| | | *Location Subtotal:* | | *$3,750* | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| **Men's Toilet Room- Upper Level** | | | | | | | | | | |
| **22-20C3** | *28590* | Relocate object to achieve needed maneuvering clearance on the push side of the door.<br>ICC / ANSI 404.2.3, Table 404.2.3.2<br>*The drinking fountain obstructs the maneuvering clearance at the entry door.* | 1 | $250 | $250 | 3 | | | | |
| **22G (MN)** | *28591* | Modify to provide a minimum clearance of 48" in front of the water closet.<br>MN 1341 604.3.1<br>*Currently provides 28 1/2".* | 1 | $1,500 | $1,500 | 3 | | | | |
| **22H2** | *28593* | Add a staple style pull where missing so pulls are provided on both sides of the accessible stall door near the latch. ANSI 604.9.3 | 1 | $50 | $50 | 3 | | | | |
| **22K5 (MN)** | *28597* | Relocate the existing grab bar(s) to be mounted 33" to 36" above the floor.<br>MN 1341 604.5.1, ANSI 604.5.2<br>*The side horizontal grab bar is currently at 28" AFF.* | 1 | $200 | $200 | 3 | | | | |
| **22K9 (MN)** | *28596* | Relocate the existing side horizontal grab bar so it extends to a point 54" minimum from the rear wall.<br>MN 1341 604.5.1.1<br>*Currently extends 48" forward (vs. 54").* | 1 | $400 | $400 | 3 | | | | |
| **22L (MN)** | *28595* | Reposition the toilet paper dispenser so it is located below the horizontal grab bar. Operable parts should be located 7"-9" to the centerline of the dispenser from the front of the toilet, and 18" minimum above the floor and 1 1/2" minimum below the horizontal grab bar.<br>MN 1341 604.7, ADA 604.7<br>*Currently mounted above the horizontal grab bar.* | 1 | $100 | $100 | 3 | | | | |
| **22M1** | *28592* | Relocate the water closet so it is centered 16"-18" from the side wall or partition.<br>ICC / ANSI 604.2<br>*Currently at 19 1/2".* | 1 | $1,500 | $1,500 | 3 | | | | |
| **22V** | *28598* | Install a full-height mirror or provide a mirror where the bottom of the reflective surface is no higher than 40" above the floor (when mounted above a lavatory or counter).<br>MN 1341 603.3<br>*Currently at 41".* | 1 | $300 | $300 | 3 | | | | |
| **22Z** | *28594* | Provide a coat hook positioned so the highest operable part is no higher than 48".<br>ICC / ANSI 603.4<br>*Currently at 53".* | 1 | $50 | $50 | 3 | | | | |
| **22Z1** | *28601* | Lower the existing changing table so the latching mechanism is 48" maximum above the floor.<br>MN1341 603.5<br>*The vertical style changing table is currently at 57 1/2" to the pull.* | 1 | $100 | $100 | 3 | | | | |

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| | | | *Location Subtotal:* | | *$4,450* | | | | | |
| **Men's Toilet Room- Upper Level Entry Vestibule** | | | | | | | | | | |
| **22G2** | *28616* | Relocate the wall mounted object currently located within the required clearance for the toilet. MN 1341 604.3.3<br>*The towel dispenser is currently located within the toilet clearance.* | 1 | $250 | $250 | 3 | | | | |
| **22L (MN)** | *28615* | Reposition the toilet paper dispenser so it is located below the horizontal grab bar. Operable parts should be located 7"-9" to the centerline of the dispenser from the front of the toilet, and 18" minimum above the floor and 1 1/2" minimum below the horizontal grab bar. MN 1341 604.7, ADA 604.7<br>*Currently at 12".* | 1 | $100 | $100 | 3 | | | | |
| | | | *Location Subtotal:* | | *$350* | | | | | |
| **Senior Lounge** | | | | | | | | | | |
| **25J3** | *28606* | Provide an accessible section of work counter located adjacent to the range/oven. ANSI 804.3, 804.5.5.3<br>*An accessible section of work counter is not currently provided in the kitchen. Photo 13.* | 1 | $1,000 | $1,000 | 3 | | | | |
| **Teen Center** | | | | | | | | | | |
| **20G** | *28603* | Adjust door closer to provide a maximum opening force of 5 pounds. ICC / ANSI 404.2.8 | 1 | $100 | $100 | 3 | | | | |
| **21A** | *28602* | Lower a minimum 36" wide section of counter to a maximum height of 36" above the floor. ICC ANSI 904.3<br>*The serving counter is currently at 42".* | 1 | $1,000 | $1,000 | 3 | | | | |
| | | | *Location Subtotal:* | | *$1,100* | | | | | |
| **Toilet Room (Single User)- Child Care** | | | | | | | | | | |
| **22G2** | *28562* | Relocate the wall mounted object currently located within the required clearance for the toilet. MN 1341 604.3.3<br>*The towel dispenser is currently located within the toilet clearance.* | 1 | $250 | $250 | 3 | | | | |

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|---|---|---|---|---|---|---|---|---|---|
| **Toilet Rooms (Single User)- Upper Level Lobby** | | | | | | | | | |
| **22G2** *28545* | Relocate the wall mounted object currently located within the required clearance for the toilet. MN 1341 604.3.3<br>*The towel dispenser is currently located within the toilet clearance. Photo 16.* | 2 | $250 | $500 | 3 | | | | |
| **TRX Rom** | | | | | | | | | |
| **14F** *28574* | Lower object(s) so the highest operable part is no higher than 48" AFF.<br>ICC / ANSI 308<br>*The sanitizer wipes are currently at 54".* | 1 | $100 | $100 | 3 | | | | |
| **Upper Level Lobby** | | | | | | | | | |
| **25E.1** *28556* | Provide a table with knee and toe clearance below- 30" wide minimum, 27" high knee clearance and 9" high toe clearance that extends 17"-25". IBC 1108.2.8.1, ICC / ANSI 902<br>*The tables are all a pedestal style where the pedestal obstructs the toe clearance. Photo 15.* | 1 | $500 | $500 | 3 | | | | |
| **Upper Level Lobby- Vending** | | | | | | | | | |
| **45B** *28555* | When renegotiating with product vendors, request vending machines with controls located no higher than 48" above the floor.<br>ADA 228.1, 308<br>*The vending machine controls are at 52 1/2" to 63".* | 4 | $0 | $0 | 3 | | | | |

| Location / JQP # / Item # | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|
| **Walking Track** | | | | | | | | | |
| **14F1** *28552* | Lower the AED so the pull to open the case is no higher than 48".<br>ICC / ANSI 308<br>*Currently at 51".* | 1 | $100 | $100 | 3 | | | | |
| **14F5** *28553* | Provide a coat hook / coat rack (or portion of) mounted no higher than 48" above the floor.<br>ADA 225.2<br>*The coat hooks are currently at 51".* | 1 | $50 | $50 | 3 | | | | |
| **14G3** *28551* | Eliminate protruding hazard at the AED by installing end panels or other object to direct a person with visual impairments around the potential hazard.<br>ICC / ANSI 307.1<br>*Currently protrudes 6" at a height of 44 1/2".* | 1 | $200 | $200 | 3 | | | | |
| | | *Location Subtotal:* | | *$350* | | | | | |
| **Weights / Cardio** | | | | | | | | | |
| **14F** *28576* | Lower object(s) so the highest operable part is no higher than 48" AFF.<br>ICC / ANSI 308<br>*The scale control is currently at 55".* | 1 | $100 | $100 | 3 | | | | |
| **14F** *28575* | Lower object(s) so the highest operable part is no higher than 48" AFF.<br>ICC / ANSI 308<br>*The sanitizer wipes are currently at 54".* | 1 | $100 | $100 | 3 | | | | |
| | | *Location Subtotal:* | | *$200* | | | | | |

| Location / JQP # / Item # | | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|---|
| **Women's Locker Room** | | | | | | | | | | |
| **20G** | *28618* | Adjust door closer to provide a maximum opening force of 5 pounds.<br>ICC / ANSI 404.2.8 | 2 | $100 | $200 | 3 | | | | |
| **22-14G1** | *28627* | Relocate / remove protruding object or install recessed model.<br>ICC / ANSI 307.1<br>*The hand dryers protrude 7" into the circulation route at a height of 38" and the hair dryers protrude 7" at heights of 44" and 61".* | 3 | $100 | $300 | 3 | | | | |
| **22F11** | *28625* | At the ambulatory accessible toilet stall (36" wide), replace the stall door to provide a 32" minimum clear opening.<br>ICC / ANSI 604.10.3, 404.2.2<br>*Currently provides a 30 3/4" clear opening.* | 1 | $1,000 | $1,000 | 3 | | | | |
| **22H2** | *28623* | Add a staple style pull where missing so pulls are provided on both sides of the accessible stall door near the latch. ANSI 604.9.3<br>*In the ambulatory accessible compartment.* | 1 | $50 | $50 | 3 | | | | |
| **22L (MN)** | *28620* | Reposition the toilet paper dispenser so it is located below the horizontal grab bar. Operable parts should be located 7"-9" to the centerline of the dispenser from the front of the toilet, and 18" minimum above the floor and 1 1/2" minimum below the horizontal grab bar.<br>MN 1341 604.7, ADA 604.7<br>*Currently at 12".* | 1 | $100 | $100 | 3 | | | | |
| **22W1** | *28626* | Provide a product dispenser that provides controls that do not require grasping, pinching or twisting to operate.<br>ANSI 309.4 | 1 | $300 | $300 | 3 | | | | |
| **22Z** | *28624* | Provide a coat hook positioned so the highest operable part is no higher than 48".<br>ICC / ANSI 603.4<br>*In the ambulatory accessible compartment the hook is at 64 1/2".* | 1 | $50 | $50 | 3 | | | | |
| **24E** | *28693* | Provide a compliant hand-held shower wand.<br>ICC / ANSI 608.5, 608.6<br>*Photo 21.* | 1 | $500 | $500 | 3 | | | | |
| | | | *Location Subtotal:* | | *$2,500* | | | | | |

| Location / JQP # / Item # | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|
| **Women's Toilet Room- Lower Level** | | | | | | | | | |
| **22-14G** *28671* | Eliminate protruding hazard by positioning an object below to direct a person with a visual impairment, using proper cane technique, around the potential hazard.<br>ICC / ANSI 307.1<br>*The product dispenser currently protrudes 5 3/4" at a height of 35".* | 1 | $100 | $100 | 3 | | | | |
| **22G (MN)** *28662* | Modify to provide a minimum clearance of 48" in front of the water closet.<br>MN 1341 604.3.1<br>*Currently provides 28 1/2".* | 1 | $1,500 | $1,500 | 3 | | | | |
| **22H2** *28664* | Add a staple style pull where missing so pulls are provided on both sides of the accessible stall door near the latch. ANSI 604.9.3 | 1 | $50 | $50 | 3 | | | | |
| **22K5 (MN)** *28668* | Relocate the existing grab bar(s) to be mounted 33" to 36" above the floor.<br>MN 1341 604.5.1, ANSI 604.5.2<br>*The side horizontal grab bar is currently at 28" AFF.* | 1 | $200 | $200 | 3 | | | | |
| **22K9 (MN)** *28667* | Relocate the existing side horizontal grab bar so it extends to a point 54" minimum from the rear wall.<br>MN 1341 604.5.1.1<br>*Currently extends 48" forward (vs. 54").* | 1 | $400 | $400 | 3 | | | | |
| **22M1** *28663* | Relocate the water closet so it is centered 16"-18" from the side wall or partition.<br>ICC / ANSI 604.2<br>*Currently at 19 1/2".* | 1 | $1,500 | $1,500 | 3 | | | | |
| **22W1** *28670* | Provide a product dispenser that provides controls that do not require grasping, pinching or twisting to operate.<br>ANSI 309.4 | 1 | $300 | $300 | 3 | | | | |
| **22Z** *28665* | Provide a coat hook positioned so the highest operable part is no higher than 48".<br>ICC / ANSI 603.4<br>*Currently at 53".* | 1 | $50 | $50 | 3 | | | | |
| | *Location Subtotal:* | | | *$4,100* | | | | | |

| Location / JQP # / Item # | | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|---|
| **Women's Toilet Room- Upper Level** | | | | | | | | | | |
| **22-14G** | *28587* | Eliminate protruding hazard by positioning an object below to direct a person with a visual impairment, using proper cane technique, around the potential hazard.<br>ICC / ANSI 307.1<br>*The product dispenser currently protrudes 5 3/4" at a height of 35".* | 1 | $100 | $100 | 3 | | | | |
| **22-20C3** | *28577* | Relocate object to achieve needed maneuvering clearance on the push side of the door.<br>ICC / ANSI 404.2.3, Table 404.2.3.2<br>*The drinking fountain obstructs the maneuvering clearance at the entry door. (Cost already calculated.) Photo 18.* | 1 | $0 | $0 | 3 | | | | |
| **22G (MN)** | *28578* | Modify to provide a minimum clearance of 48" in front of the water closet.<br>MN 1341 604.3.1<br>*Currently provides 28 1/2". Photo 17.* | 1 | $1,500 | $1,500 | 3 | | | | |
| **22H2** | *28580* | Add a staple style pull where missing so pulls are provided on both sides of the accessible stall door near the latch. ANSI 604.9.3 | 1 | $50 | $50 | 3 | | | | |
| **22K5 (MN)** | *28584* | Relocate the existing grab bar(s) to be mounted 33" to 36" above the floor.<br>MN 1341 604.5.1, ANSI 604.5.2<br>*The side horizontal grab bar is currently at 28" AFF.* | 1 | $200 | $200 | 3 | | | | |
| **22K9 (MN)** | *28583* | Relocate the existing side horizontal grab bar so it extends to a point 54" minimum from the rear wall.<br>MN 1341 604.5.1.1<br>*Currently extends 48" forward (vs. 54"). Photo 17.* | 1 | $400 | $400 | 3 | | | | |
| **22L (MN)** | *28582* | Reposition the toilet paper dispenser so it is located below the horizontal grab bar. Operable parts should be located 7"-9" to the centerline of the dispenser from the front of the toilet, and 18" minimum above the floor and 1 1/2" minimum below the horizontal grab bar.<br>MN 1341 604.7, ADA 604.7<br>*Currently mounted above the horizontal grab bar. Photo 17.* | 1 | $100 | $100 | 3 | | | | |
| **22M1** | *28579* | Relocate the water closet so it is centered 16"-18" from the side wall or partition.<br>ICC / ANSI 604.2<br>*Currently at 19 1/2". Photo 17.* | 1 | $1,500 | $1,500 | 3 | | | | |
| **22V** | *28585* | Install a full-height mirror or provide a mirror where the bottom of the reflective surface is no higher than 40" above the floor (when mounted above a lavatory or counter).<br>MN 1341 603.3<br>*Currently at 41".* | 1 | $300 | $300 | 3 | | | | |
| **22W1** | *28586* | Provide a product dispenser that provides controls that do not require grasping, pinching or twisting to operate.<br>ANSI 309.4 | 1 | $300 | $300 | 3 | | | | |

| Location / JQP # / Item # | | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|---|
| **Women's Toilet Room- Upper Level** | | | | | | | | | | |
| **22Z** | *28581* | Provide a coat hook positioned so the highest operable part is no higher than 48".<br>ICC / ANSI 603.4<br>*Currently at 53".* | 1 | $50 | $50 | 3 | | | | |
| **22Z1** | *28588* | Lower the existing changing table so the latching mechanism is 48" maximum above the floor.<br>MN1341 603.5<br>*The vertical style changing table is currently at 57 1/2" to the pull.* | 1 | $100 | $100 | 3 | | | | |
| | | | *Location Subtotal:* | | *$4,600* | | | | | |
| **Women's Toilet Room- Upper Level Entry Vestibule** | | | | | | | | | | |
| **22F11** | *28610* | At the ambulatory accessible toilet stall (36" wide), replace the stall door to provide a 32" minimum clear opening.<br>ICC / ANSI 604.10.3, 404.2.2<br>*Currently provides a 30 3/4" clear opening.* | 1 | $1,000 | $1,000 | 3 | | | | |
| **22H1** | *28612* | Provide staple style pulls on both sides of the accessible stall door near the latch. ANSI 604.9.3<br>*At the ambulatory accessible compartment.* | 1 | $100 | $100 | 3 | | | | |
| **22L (MN)** | *28607* | Reposition the toilet paper dispenser so it is located below the horizontal grab bar. Operable parts should be located 7"-9" to the centerline of the dispenser from the front of the toilet, and 18" minimum above the floor and 1 1/2" minimum below the horizontal grab bar.<br>MN 1341 604.7, ADA 604.7<br>*Currently at 12".* | 1 | $100 | $100 | 3 | | | | |
| **22M1** | *28611* | Relocate the water closet so it is centered 16"-18" from the side wall or partition.<br>ICC / ANSI 604.2<br>*The toilet in the ambulatory accessible compartment is currently at 16".* | 1 | $1,500 | $1,500 | 3 | | | | |
| | | | *Location Subtotal:* | | *$2,700* | | | | | |
| | | | **Priority # 3 Total** | | **$292,300** | | | | | |

| Location / JQP # / Item # | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|
| **Building Wide** | | | | | | | | | |
| **20M1** *28565* | Remove the door stop from the push side of the door in order to provide a smooth surface at the bottom (within 10" of the floor) of the door that extends the full width of the door. ICC / ANSI 404.2.9<br>*Doors throughout the building typically have a hold open device on the push side of the door.* | 1 | $25 | $25 | 4 | | | | |
| **Family Locker Room** | | | | | | | | | |
| **24.1** *28639* | Provide a fully compliant shower room.<br>IBC 1109.2, ADA 213.2<br>*There are 7 private shower rooms within the family locker room, currently #7 is the only 1 that provides features of accessibility and the only toilet location within the family locker room. Based on ADA all bathing rooms are to be accessible (IBC requires 50% to be accessible). Bathing rooms 4 and 5 have the most potential to be made accessible with alternate roll-in showers.* | 3 | $15,000 | $45,000 | 4 | | | | |
| **Men's Locker Room** | | | | | | | | | |
| **22E** *28649* | Modify the partitions to enlarge and provide a fully compliant 60" minimum wide toilet stall.<br>MN 1341 604.3.1<br>*Currently provides 59 1/2" (vs. 60").* | 1 | $2,500 | $2,500 | 4 | | | | |
| **24B1** *28660* | Modify the size of the shower to be either a compliant roll-in shower (minimum 30" x 60"), compliant alternate roll-in (60" minimum x 36" exact) or a compliant transfer shower (36" x 36" exact).<br>MN1341 608.2<br>*The transfer shower is currently 35" wide.* | 1 | $5,000 | $5,000 | 4 | | | | |
| **24C** *28659* | Modify the shower stall to provide a compliant clear floor space at the transfer shower, extending 48" from the control wall.<br>ICC / ANSI 608.2.1<br>*The clearance is currently 47 1/4" (vs. 48" minimum).* | 1 | $2,500 | $2,500 | 4 | | | | |
| | | | *Location Subtotal:* | *$10,000* | | | | | |

| Location<br>JQP # / Item # | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|
| **Outdoor Patio** | | | | | | | | | |
| **25E.1** *28686* | Provide a table with knee and toe clearance below- 30" wide minimum, 27" high knee clearance and 9" high toe clearance that extends 17"-25". IBC 1108.2.8.1, ICC / ANSI 902<br>*There are 3 modified tables on the patio with spaces that are intended to be wheelchair spaces. The base of the table currently obstructs the toe clearance.* | 1 | $500 | $500 | 4 | | | | |
| **Parks & Rec Offices** | | | | | | | | | |
| **25J11** *28543* | Modify the kitchen storage so a minimum of 50% of storage is located within reach range (15"-48") and has an adjacent clear floor space.<br>ANSI 804.5<br>*All of the upper cabinet storage is above 55" AFF.* | 1 | $1,000 | $1,000 | 4 | | | | |
| **Party Room 1** | | | | | | | | | |
| **27B** *28640* | Modify / replace sink and / or counter so rim is no higher than 34".<br>ICC / ANSI 606.3<br>*Currently at 34 1/2".* | 1 | $1,000 | $1,000 | 4 | | | | |

| Location / JQP # / Item # | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|
| **Toilet Room (Single User)- Child Care** | | | | | | | | | |
| **22B1** *28560* | Relocate compliant sign to the wall adjacent to latch side of door, 48" minimum to the baseline of the lowest Braille characters and 60" maximum to the baseline of the highest tactile character.<br>ICC/ANSI 703.3.10, 703.3.11, 703.4.5 | 1 | $75 | $75 | 4 | | | | |
| **22C2 (MN)** *28561* | Relocate the lavatory to provide a minimum 60" clearance between the water closet and nearest obstruction.<br>ANSI 604.3.1<br>*Currently provides 59 1/2".* | 1 | $5,000 | $5,000 | 4 | | | | |
| **22K7 (MN)** *28563* | Relocate the existing vertical grab bar so it is located 39"-41" from the back wall.<br>MN 1341 604.5.1.2<br>*Currently at 38".* | 1 | $100 | $100 | 4 | | | | |
| **22L (MN)** *28564* | Reposition the toilet paper dispenser so it is located below the horizontal grab bar. Operable parts should be located 7"-9" to the centerline of the dispenser from the front of the toilet, and 18" minimum above the floor and 1 1/2" minimum below the horizontal grab bar.<br>MN 1341 604.7, ADA 604.7<br>*Currently at 12".* | 1 | $100 | $100 | 4 | | | | |
| | | *Location Subtotal:* | | *$5,275* | | | | | |
| **Toilet Rooms (Single User)- Upper Level Lobby** | | | | | | | | | |
| **22C2 (MN)** *28544* | Relocate the lavatory to provide a minimum 60" clearance between the water closet and nearest obstruction.<br>ANSI 604.3.1<br>*Currently provides 59 1/2".* | 2 | $5,000 | $10,000 | 4 | | | | |
| **22K7 (MN)** *28546* | Relocate the existing vertical grab bar so it is located 39"-41" from the back wall.<br>MN 1341 604.5.1.2<br>*Currently at 38".* | 2 | $100 | $200 | 4 | | | | |
| **22L (MN)** *28547* | Reposition the toilet paper dispenser so it is located below the horizontal grab bar. Operable parts should be located 7"-9" to the centerline of the dispenser from the front of the toilet, and 18" minimum above the floor and 1 1/2" minimum below the horizontal grab bar.<br>MN 1341 604.7, ADA 604.7<br>*Currently at 12".* | 2 | $100 | $200 | 4 | | | | |
| | | *Location Subtotal:* | | *$10,400* | | | | | |

| Location / JQP # / Item # | Solution / Comments | Qty | Unit Cost | Total Cost | Priority | Estimated Compl. Date | Person Responsible | Actual Compl. Date | Actual Cost |
|---|---|---|---|---|---|---|---|---|---|
| **Walking Track** | | | | | | | | | |
| **20P** *28550* | Lower the window in the door (or the sidelite) so the bottom is at 43" maximum.<br>ICC / ANSI 404.2.10<br>*Currently at 47 1/2".* | 1 | $250 | $250 | 4 | | | | |
| **Women's Locker Room** | | | | | | | | | |
| **22E** *28619* | Modify the partitions to enlarge and provide a fully compliant 60" minimum wide toilet stall.<br>MN 1341 604.3.1<br>*Currently provides 59 1/2" (vs. 60").* | 1 | $2,500 | $2,500 | 4 | | | | |
| **22P7** *28628* | Modify to provide a minimum of 1 lavatory with enhanced reach range (11" maximum reach depth to faucet and soap).<br>IBC 1109.2.3, ICC / ANSI 606.5<br>*All faucets are currently 20 1/2" back from the front edge of the lavatory counter.* | 1 | $500 | $500 | 4 | | | | |
| **24B1** *28630* | Modify the size of the shower to be either a compliant roll-in shower (minimum 30" x 60"), compliant alternate roll-in (60" minimum x 36" exact) or a compliant transfer shower (36" x 36" exact).<br>MN1341 608.2<br>*The transfer shower is currently 35" wide.* | 1 | $5,000 | $5,000 | 4 | | | | |
| **24C** *28629* | Modify the shower stall to provide a compliant clear floor space at the transfer shower, extending 48" from the control wall.<br>ICC / ANSI 608.2.1<br>*The clearance is currently 47 1/4" (vs. 48" minimum).* | 1 | $2,500 | $2,500 | 4 | | | | |
| | | *Location Subtotal:* | | *$10,500* | | | | | |
| **Women's Toilet Room- Upper Level Entry Vestibule** | | | | | | | | | |
| *28613* | *The depth on the pull side of the ambulatory accessible toilet compartment is reduced to 40" (vs. 42" minimum) due to the baby changing table. Consider removal of the baby changing table. ANSI 604.10.3 Photo 20.* | 1 | $50 | $50 | 4 | | | | |
| | | **Priority # 4 Total** | | **$84,000** | | | | | |

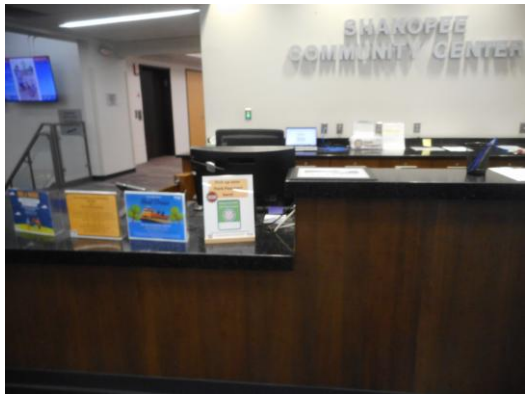



**Photo 1:** The main service desk includes an accessible section. *This is a good example of accessibility.*

**Photo 2:** The community room has tables that allow for a forward approach with knee and toe clearance. *This is a good example of accessibility.*

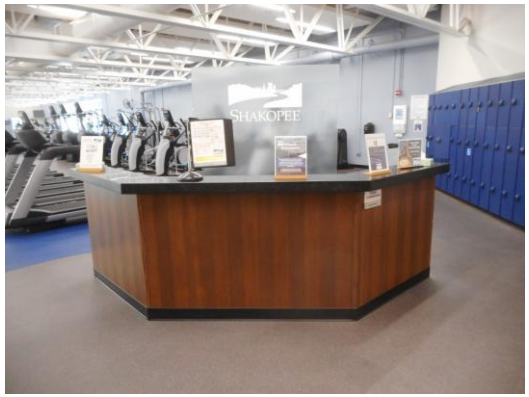



**Photo 3:** The service for the fitness coordinator is currently at 42" (vs. 36" maximum); there is not an accessible section of desk available.

**Photo 4:** The corridor leading to the fitness studios on the upper level currently protrude into the circulation route.

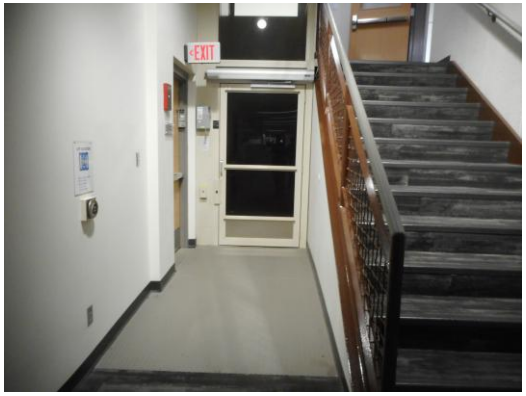



**Photo 5:** A platform lift has been added to create an accessible route to the raised walking track above the gym. *This is a good example of accessibility.*

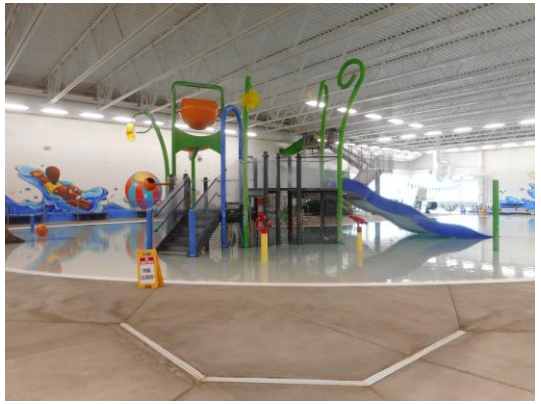


**Photo 6:** View of aquatic center play area. A sloped entry to the wading pool is provided.

**Photo 7:** A lift is provided in order to provide access in to the water of the swimming pool. *This is a good example of accessibility.*

**Photo 8:** The sauna provides a turning space within the room; the bench does not currently provide a clear floor space adjacent to the short end.

**Photo 9:** The controls for the sauna are currently at 58 ½" (vs. 48" maximum).

**Photo 10:** The indoor play area includes unitary tiles up to the transfer platform. A ramped section of unitary tile is included. *This is a good example of accessibility.*

**Photo 11:** There are sections of unitary tiles around the perimeter of the large indoor structure. The tiles typically have beveled edges, but do not include ramp sections. The bevel is too steep to be accessible.

**Photo 12:** The half doors to the indoor play area and the child care center do not currently have operable hardware.

**Photo 13:** The senior lounge includes a full kitchen; features of accessibility such as a forward approach at the sink are provided. *This is a good example of accessibility*. The kitchen does not currently provide an accessible section of work surface with a forward approach adjacent to the range.

**Photo 14:** Vending machines are provided at multiple locations throughout the building. Controls for the vending machines are typically above 48" AFF (some as high as 66").

**Photo 15:** Dining tables are provided in the upper-level lobby. The pedestal style base does not allow for a forward approach with knee and toe clearance.

**Photo 16:** Two single-user toilet rooms are provided in the lobby on the upper level. *This is a good example of accessibility*. The paper towel dispenser is currently located within the toilet clearance.

**Photo 17:** The multi-fixture toilet rooms on the upper and lower level have been modified to provide features of accessibility, but do not fully comply at this time. Additional modifications include: extending the depth of the stall, relocating side grab bars, relocating the toilet and relocating the toilet paper dispenser.

**Photo 18:** The drinking fountain currently obstructs the maneuvering clearance at the entry to the multi-fixture toilet rooms on the upper and lower level.

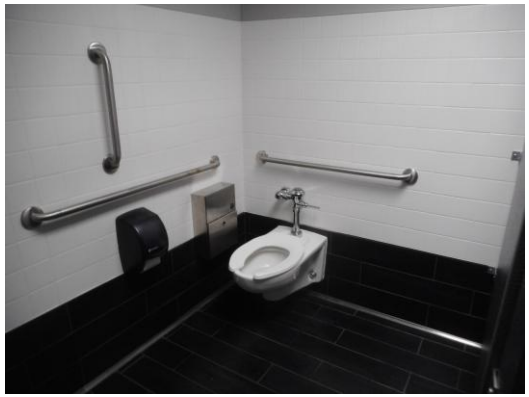


**Photo 19:** The women's toilet room in the entry vestibule currently provides a compliant wheelchair accessible toilet compartment. *This is a good example of accessibility.*

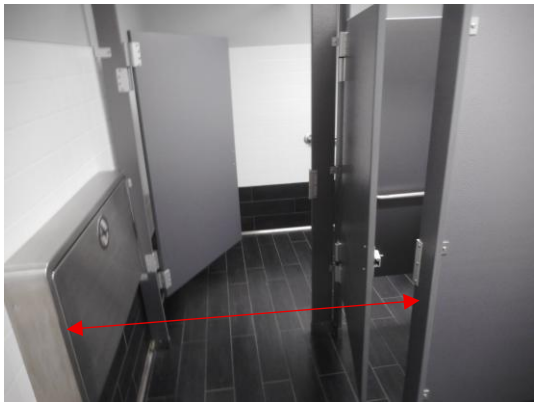


**Photo 20:** The women's toilet room in the entry vestibule currently provides an ambulatory accessible toilet compartment. *This is a good example of accessibility.* The baby changing table currently obstructs the maneuvering clearance on the pull side of the ambulatory door.

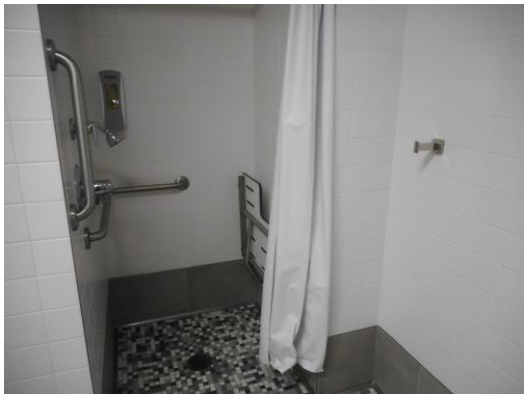
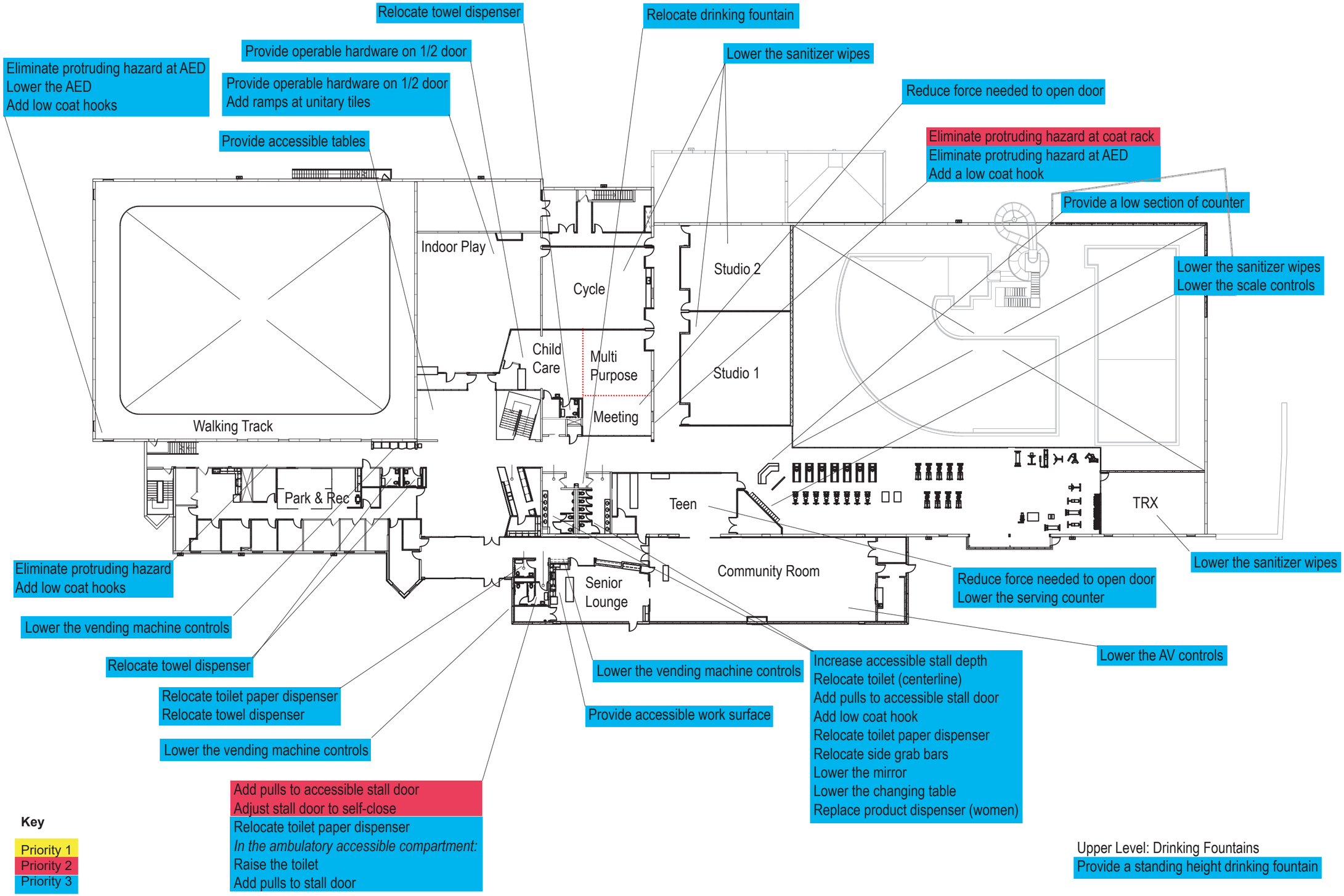


**Photo 21:** The locker rooms currently provide an accessible transfer shower. *This is a good example of accessibility.* The shower does not currently provide a hand-held spray wand.

**Photo 22:** In the family locker room, the bench is currently located within the maneuvering clearance on the pull side of the door to the corridor.

**Photo 23:** Room #7 within the family locker room currently provides features of accessibility, including an accessible transfer shower. *This is a good example of accessibility.*
Note: this is the only shower room in the family locker room that includes a toilet.

**Photo 24:** Room #7 within the family locker room currently provides features of accessibility. *This is a good example of accessibility.* The paper towel dispenser is currently located within the toilet clearance.




2025

Community Center - Upper Level

City of Shakopee, MN

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Adjust stall door to self close
Add pulls to accessible stall door

Relocate toilet paper dispenser
Eliminate protruding hazard at dryers
Reduce force needed to open entry door
Replace the product dispenser (Women)
In the ambulatory accessible compartment:
Lower the hook
Add pulls to stall door
Widen the entry door

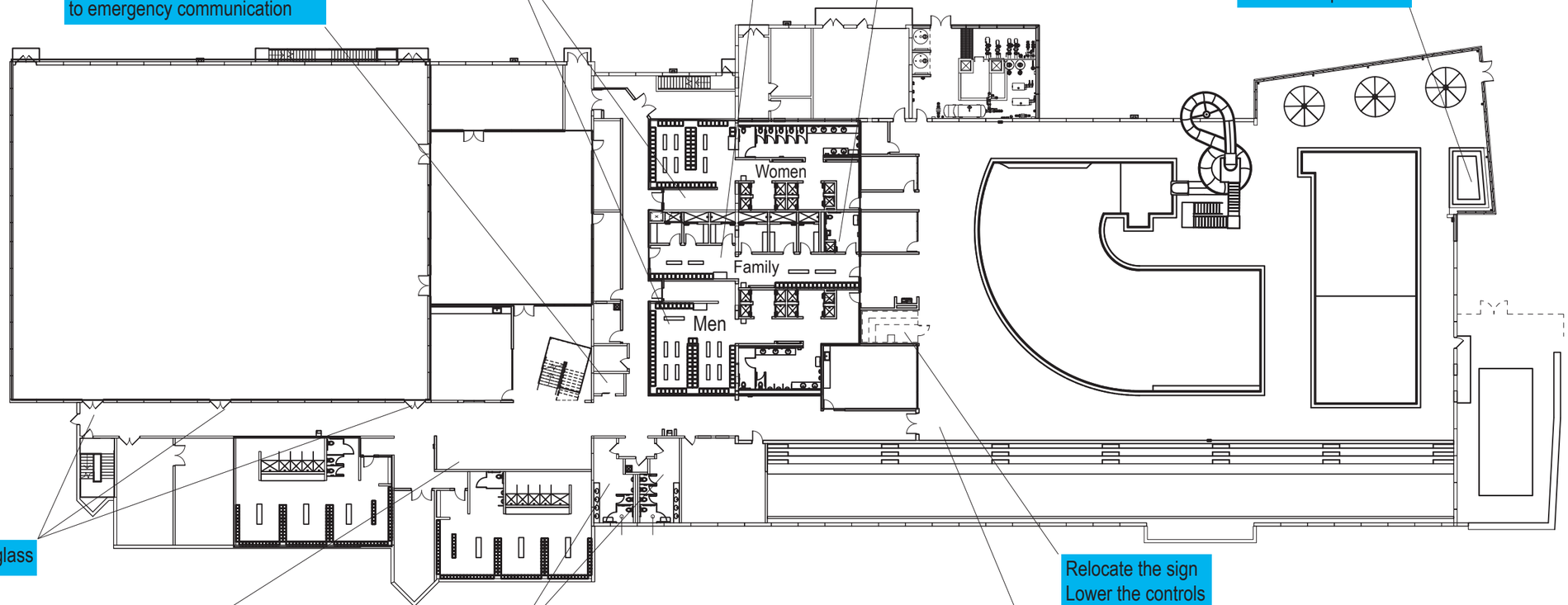
Reduce force needed to open door
Relocate the bench
Relocate the sign
Eliminate protruding hazard at dryers

Relocate towel dispenser
Add a low hook

Reduce force needed to open door
Replace the product dispenser

Provide easily operable hardware
to emergency communication

Lower the spa control




Lower the view glass

Lower the vending machine controls
Lower the AED

Increase accessible stall depth
Relocate toilet (centerline)
Add pulls to accessible stall door
Add low coat hook
Relocate toilet paper dispenser
Relocate side grab bars
Replace product dispenser (women)

Relocate the sign
Lower the controls
Modify the bench

Eliminate protruding hazard at AED
Lower the AED

**Key**

Priority 1
Priority 2
Priority 3

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# Community Center - Lower Level

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