



ADA TRANSITION MASTER PLAN

Accessibility Audit Completed by:

Recreation Accessibility Consultants

Transition Plan Completed by:

Sterling Park District Staff

November, 2012

Amended: July, 2024

Park/Facility	Location	Recommendations	Fiscal Year	Completed
Dillon Home	Dillon Home-Exterior Entry	Create an exterior entry to the home via a ramp or a chair lift	2036	
Dillon Home	Dillon Home-General	Install audio/visual alarms	2036	
Dillon Home	Dillon Home/Barn	Update/create a new audio/video tour of the Dillon Home and Historical Society (Barn)	2036	
Douglas Park	Park/playground	Due to location/lack of owned property to construct an accessible route, leave park/play area as is.	N/A	
Duis Center	Parking/Facility/Skate Park	As a result of the facility renovation in 2010, all areas are currently in compliance	2011	X
Eberley Park	Exterior Accessible Route	Create lined cross walk where pedestrian pathway crosses through vehicular traffic	2027	
Eberley Park	Exterior Accessible Route	Install compliant detectable warnings at transition from walkways to vehicular ways	2027	
Eberley Park	Exterior Accessible Route	Create a accessible route from parking to park features (bike rack, garbage can, parking lot and path)	2027	
Eberley Park	Park Site	Maintain trail cross slope to assure that it does not exceed 5%	2027	
Eberley Park	Park Site	Relocate 20% of the garbage cans along the accessible route	2027	
Eberley Park	Park Site	20% of the benches in the park need at least one armrest	2027	
Eberley Park	Park Site	Construct a firm, stable and slip resistance pad and locate adjacent to accessible bench(s)	2027	
Emerald Hill	Parking Lot	Repaint accessible stalls and create access isles	2030	
Emerald Hill	Parking Lot	Install compliant accessible parking signs	2030	
Emerald Hill	Parking Lot	Add one van parking sign to one accessible stall	2030	
Emerald Hill	Exterior Accessible Route	Create lined cross walk where pedestrian pathway crosses through vehicular traffic	2030	
Emerald Hill	Exterior Accessible Route	Install compliant detectable warnings at all transitions	2030	
Emerald Hill	Exterior Accessible Route	Repair, bevel or ramp changes in level along accessible route	2030	
Emerald Hill	Exterior Accessible Route	Correct or fill multiple gaps along accessible route	2030	
Emerald Hill	Exterior Accessible Route	Correct or repair sidewalk cross slope along accessible route to a maximum of 2%	2030	
Emerald Hill	Exterior Accessible Route	Correct or repair sidewalk running slope along accessible route to a maximum of 5%	2030	
Emerald Hill	Exterior Entry Doors	Repair, bevel or ramp changes in level at six clubhouse and maintenance entrances to a maximum of .25"	2030	
Emerald Hill	Exterior Entry Doors	Fill and maintain gaps at doorways to a maximum of .5"	2030	
Emerald Hill	Exterior Entry Doors	Inspect, adjust and maintain 8.4.lbf to open exterior doors	2030	
Emerald Hill	Interior A.R./Doors-Clubhouse	Relocate obstacles (such as furniture) to create a accessible route through the building	2030	
Emerald Hill	Interior A.R./Doors-Clubhouse	Replace Golf Pro's office door with one with a 32" clear width	2030	
Emerald Hill	Interior A.R./Doors-Clubhouse	Replace all noncompliant hardware with compliant hardware	2030	
Emerald Hill	Interior A.R./Doors-Clubhouse	Inspect, adjust and maintain 5lbf to open interior doors	2030	
Emerald Hill	Interior A.R./Doors-Clubhouse	Inspect, adjust and maintain closing speed on door closers	2030	
Emerald Hill	Interior A.R./Doors-Clubhouse	Replace noncompliant drinking fountain	2030	
Emerald Hill	Clubhouse/Pro-Shop Counter	Lower 36" wide segment of service counters to a maximum height of 34"	2030	
Emerald Hill	Clubhouse-Public Spaces	Lower operating mechanisms in pro shop and dining area to 48" unless employee only area	2030	
Emerald Hill	Clubhouse-Public Spaces	Remove storage from the knee clearance at computer station	2030	
Emerald Hill	Clubhouse Restrooms	Lower mirrors, sinks, hooks and paper towel holder	2030	
Emerald Hill	Clubhouse Restrooms	Remove under sink cabinets	2030	
Emerald Hill	Clubhouse Restrooms	Remount toilet paper dispensers to be in compliance	2030	
Emerald Hill	Clubhouse Restrooms	Lower men's urinal	2030	
			2030	

Park/Facility	Location	Recommendations	2030	Completed
Emerald Hill	Clubhouse Restrooms	Replace toilet tank in the women's accessible stall with one having the flush mechanism on the open side	2030	
Emerald Hill	Clubhouse Restrooms	Relocate bench in women's restroom to provide a 36" access aisle through the space	2030	
Emerald Hill	Clubhouse General	Install audible and visual alarms throughout facility	2030	
Emerald Hill	Clubhouse-Signage	Mount compliant signage throughout building where needed	2030	
Emerald Hill	Club./Concessions-Counter	Lower 36" wide segment of service counters to a maximum height of 34"	2030	
Emerald Hill	Club./Concessions-Signage	Replace menu board with pictures and lettering of compliant size based upon the viewing distance	2030	
Emerald Hill	Golf Course	Replace noncompliant portable toilets with compliant models and place along accessible route	2030	
Emerald Hill	Golf Course	Acquire compliant single rider golf cart	2030	
Emerald Hill	Interior A.R./Maintenance	Relocate storage, furniture and other obstacles to create a 60" maneuvering space around fertilizer room	2030	
Emerald Hill	Interior A.R./Maintenance	Widen door entries	2030	
Emerald Hill	Interior A.R./Maintenance	Repair, bevel or ramp noncompliant door entries	2030	
Emerald Hill	Interior A.R./Maintenance	Replace noncompliant thresholds at interior doors	2030	
Emerald Hill	Interior A.R./Maintenance	Replace noncompliant hardware	2030	
Emerald Hill	Interior A.R./Maintenance	Relocate obstacles (such as furniture) to create a accessible route through all employee areas	2030	
Emerald Hill	Maintenance Restrooms	Construct a compliant employee restroom facility	2030	
Frasor Adm.	Parking Lot	Create one 8' accessible parking stall, with an adjacent 8' access aisle	2021	X
Frasor Adm.	Parking Lot	Mount accessible parking sign, fine sign and van accessible sign not farther than 5' from the head of the stall	2021	X
Frasor Adm.	Exterior Accessible Route	Repair, bevel or ramp changes is level along accessible route	2021	X
Frasor Adm.	Exterior Accessible Route	Repair paver landing at main entry to a maximum slope of 2% in any direction	2021	X
Frasor Adm.	Exterior Entry Doors	Widen pathway approaching entry to main door 18" beyond the latch side for adequate maneuvering clearance	2021	X
Frasor Adm.	Exterior Entry Doors	Repair, bevel or ramp changes is level at main door entry to a maximum of .25"	2021	X
Frasor Adm.	Exterior Entry Doors	Fill and maintain gaps at doorways to maximum of .5"	2021	X
Frasor Adm.	Exterior Entry Doors	Inspect, adjust and maintain 8.5 lbf to open exterior doors	2021	X
Frasor Adm.	Exterior Entry Doors	Inspect, adjust and maintain closing speed on door closers	2021	X
Frasor Adm.	Interior Accessible Route	Relocate storage, furniture and other obstacles to create a 60" maneuvering space around doors	2021	X
Frasor Adm.	Interior Accessible Route	Widen entries to allow for 18" of maneuvering clearance on pull side or widen entry to 36" for access	2021	X
Frasor Adm.	Interior Accessible Route	Repair, bevel or ramp changes in levels at door entries as necessary	2021	X
Frasor Adm.	Interior Accessible Route	Replace noncompliant thresholds at interior doors	2021	X
Frasor Adm.	Interior Accessible Route	Replace noncompliant hardware on all interior doors	2021	X
Frasor Adm.	Interior Accessible Route	Inspect, adjust and maintain 5 lbf to open interior doors	2021	X
Frasor Adm.	Interior Accessible Route	Widen doorways without doors to 36" clear width	2021	X
Frasor Adm.	Interior Accessible Route	Lower operating mechanisms to a maximum 48" measured at the highest operable part	2021	X
Frasor Adm.	Public Spaces	Relocate obstacles (such as tables and chairs) to create an A.R> and turning space through front meeting area	2021	X
Frasor Adm.	Restrooms	Relocate urinal to provide 30" by 48" clear floor space for transfer to men's toilet	2028	
Frasor Adm.	Restrooms	Install hands free auto flush units	2028	
Frasor Adm.	Restrooms	Lower men's urinal to a maximum rim height of 17"	2028	
Frasor Adm.	Restrooms	Remount toilet paper dispenser in men's room to be in compliance	2028	
Frasor Adm.	Restrooms	Relocate temporary storage for knee clearance at women's sink	2028	
Frasor Adm.	Restrooms	Mount signage on wall, on the latch side of the door	2028	
Frasor Adm.	Restrooms	Replace rear grab bars in both restrooms	2028	

Park/Facility	Location	Recommendations	Fiscal Year	Completed
Frasor Adm.	Restrooms	Insulate exposed pipes under sink in both restrooms	2028	
Frasor Adm.	Signage	Mount compliant signage throughout building as needed	2028	
Frasor Adm.	General-Adm. and Maint.	Install audible and visual alarms throughout facility	2028	
			2028	
Frasor Maint.	Exterior Accessible Route	Widen pathway to garage/shop doors to 18" beyond the latch side providing maneuvering clearance at entry	2028	
Frasor Maint.	Exterior Accessible Route	Repair, bevel or ramp changes is level at main door entry to a maximum of .25"	2028	
Frasor Maint.	Exterior Accessible Route	Fill and maintain gaps at doorways	2028	
Frasor Maint.	Exterior Entry Doors	Replace noncompliant hardware with compliant hardware	2028	
Frasor Maint.	Exterior Entry Doors	Inspect, adjust and maintain 8.5 lbf to open exterior doors	2028	
Frasor Maint.	Interior Accessible Route	Relocate storage, furniture and other obstacles to create a 60" maneuvering space around doors	2028	
Frasor Maint.	Interior Accessible Route	Repair, bevel or ramp changes is level at main door entry to a maximum of .25"	2028	
Frasor Maint.	Interior Accessible Route	Correct tread depth on stairs to a consistent minimum depth of 11"	2028	
Frasor Maint.	Interior Accessible Route	Install kick plates on all stairs or replace with ones having closed risers	2028	
Frasor Maint.	Interior Accessible Route	Install compliant continuous handrails on both sides of stairs including appropriate top/bottom extensions	2028	
Frasor Maint.	Interior Accessible Route	Replace doors with doors with 32" clear width in paint booth and tool storage area	2028	
Frasor Maint.	Interior Accessible Route	Replace noncompliant door hardware with compliant hardware	2028	
Frasor Maint.	Interior Accessible Route	Inspect, adjust and maintain 8.5 lbf to open interior doors	2028	
Frasor Maint.	Restroom	Install compliant signage with access symbol	2028	
Frasor Maint.	Restroom	Remount toilet so centerline is 16" to 18" from side wall	2028	
Frasor Maint.	Restroom	Install compliant grab bars in the correct placement areas	2028	
Frasor Maint.	Restroom	Remount toilet paper dispenser to 7" - 9" from front of toilet	2028	
Gartner Park	Park/Parking Lot/Ball Diamonds	All areas are currently in compliance	2015	X
Harry Kidd Field	Parking	Create one more 8' accessible parking stall with one 8' access aisle	2035	
Harry Kidd Field	Parking	Repaint accessible stalls and access aisles to 8' each	2035	
Harry Kidd Field	Parking	Install at appropriate heights and locations parking/van accessible signs	2035	
Harry Kidd Field	Exterior Accessible Route	Correct slope on curb ramp to a maximum of 8.33	2035	
Harry Kidd Field	Exterior Accessible Route	Install compliant detectable warning at curb ramp	2035	
Harry Kidd Field	Exterior Accessible Route	Extend the accessible route to the bleachers, concession stand, restrooms and player seating areas	2035	
Harry Kidd Field	Exterior Entry Doors	Relocate storage, furniture and other obstacles to create a 60" around door	2035	
Harry Kidd Field	Exterior Entry Doors	Replace doors as needed with ones with 80" overhead clearance	2035	
Harry Kidd Field	Exterior Entry Doors	Replace noncompliant thresholds	2035	
Harry Kidd Field	Exterior Entry Doors	Replace noncompliant hardware	2035	
Harry Kidd Field	Exterior Entry Doors	Inspect, adjust and maintain force to open exterior doors to a maximum of 8.5lbf.	2035	
Harry Kidd Field	Interior A.R./Doors	Relocate storage, furniture and other obstacles to create a 60" clearance around door	2035	
Harry Kidd Field	Interior A.R./Doors	Widen entries to allow for 18" of maneuvering clearance on pull side or widen entry to 36" for access	2035	
Harry Kidd Field	Interior A.R./Doors	Replace noncompliant hardware	2035	
Harry Kidd Field	Interior A.R./Stairs	Install kick plates on all stairs	2035	
Harry Kidd Field	Interior A.R./Stairs	Replace stairs with ones with closed risers on stairway	2035	
Harry Kidd Field	Interior A.R./Stairs	Correct riser heights on stairs to consistent height of 4" to 7"	2035	
Harry Kidd Field	Interior A.R./Stairs	Install detectable warning strip on top tread of each stairway	2035	

Park/Facility	Location	Recommendations	Fiscal Year	Completed
Harry Kidd Field	Interior A.R./Stairs	Install compliant handrails on both sides of stairway	2035	
Harry Kidd Field	Interior A.R./Stairs	Replace or extend handrail extension on stairs	2035	
Harry Kidd Field	Concessions/Storage Area	Relocate obstacles (tables, chairs, etc. to create a AR through 3rd floor storage area	2035	
Harry Kidd Field	Concessions/Storage Area	Relocate obstacles to create turning space through 3rd floor storage area	2035	
Harry Kidd Field	Concessions/Storage Area	Provide a railing along sloped roof to warn of the overhead hazard	2035	
Harry Kidd Field	Concessions/Storage Area	Lower 36" wide segment of service counter to a maximum of 34"	2035	
Harry Kidd Field	Concessions/Storage Area	Replace menu with one having pictures and lettering of compliant size based upon the viewing distance	2035	
Harry Kidd Field	Concessions/Storage Area	Replace/remount sink to a maximum of 34" and provide knee clearance	2035	
Harry Kidd Field	Concessions/Storage Area	Insulate exposed pipes underneath sinks	2035	
Harry Kidd Field	Concessions/Storage Area	Replace sink hardware with compliant hardware	2035	
Harry Kidd Field	Concessions/Storage Area	Relocate storage to create clear floor space at light swith and outlets	2035	
Harry Kidd Field	Concessions/Storage Area	Lower operating mechanism to a maximum of 48"	2035	
Harry Kidd Field	Concessions/Storage Area	Close upper floors to the public	2035	
Harry Kidd Field	Concessions/Storage Area	Replace 5% or one picnic table that is accessible and relocate tables to provide 36" width at service counter	2035	
Harry Kidd Field	Restrooms	Reconfigure restroom stalls to provide one accessible stall	2035	
Harry Kidd Field	Restrooms	Lower sinks and urinals and insulate any exposed pipes underneath	2035	
Harry Kidd Field	Restrooms	Acquire and mount compliant signage for the restrooms	2035	
Harry Kidd Field	Alarm	Install audible and visual alarms in rooms and spaces	2035	
Hoover Park	Parking Lot	Create one more 8' accessible parking stall with one 8' access aisle	2029	
Hoover Park	Exterior Accessible Route	Create a accessible route from parking to park features (playground, water fountain, picnic area)	2029	
Hoover Park	Exterior Accessible Route	Create a lined cross walk where pedestrian pathway crosses through vehicular traffic	2029	
Hoover Park	Exterior Accessible Route	Install compliant detectable warnings at all transitions	2029	
Hoover Park	Playground	Correct running slope of play area accessible surface	2029	
Hoover Park	Playground	Correct cross slope of play area accessible surface	2029	
Hoover Park	Playground	Ramp playground entry	2029	
Hoover Park	Playground	Install a compliant transfer system on the play structure that provides access to 50% of the elevated play components	2029	
Hoover Park	Playground	Adjust height of platform decks to a maximum of 8"	2029	
Hoover Park	Park Site	Install a compliant drinking fountain	2029	X
Hoover Park	Park Site	Relocate 20% of the garbage cans/picnic tables along the accessible route	2029	
Hoover Park	Park Site	Relocate grill along accessible route	2029	
Hoover Park	Park Site	Construct a minimum 30" X 48" concrete pad adjacent to one bench along the accessible routed	2029	
Hoover Park	Park Site	Install at least one armrest to one existing bench	2029	
Hoover Park	Park Site	Install at least one compliant picnic table	2029	
Kilgour Park	Park Site	All areas currently are in compliance	2011	X
Lawrence Park	Parking Lots	Create 8' accessible parking stalls with 8' access isles at each parking lot (# per lot T.B.D.)	2037	
Lawrence Park	Parking Lots	Install at appropriate heights and locations parking/van accessible signs	2037	
Lawrence Park	Park Site	Install railings on all sides of dock/pier	2037	
Lawrence Park	Park Site	Replace 20% of the picnic tables with accessible tables	2037	
Lawrence Park	Park Site	Correct gap at entry level to shelter	2037	

Park/Facility	Location	Recommendations	Fiscal Year	Completed
Lawrence Park	Park Site	Remove existing playground features and install a new accessible playground area	2037	
Lawrence Park	Park Site	Install a compliant water fountain	2037	
Lawrence Park	Park Site	Relocate 20% of the garbage cans along the accessible route	2037	
Lawrence Park	Exterior Accessible Route	Create an accessible route with crushed or compacted stone to various park features	2037	
Lawrence Park	Exterior Accessible Route	Install detectable warnings at curb ramps and transitions from walkways to vehicular ways	2037	
Lawrence Park	Restrooms	Create/install accessible restrooms for park users	2037	
Martins Landing	Accessible Route	Replace grate aside walkway with ones with a maximum opening of .5"	2029	
Martins Landing	Accessible Route	Lower a 30" wide portion of the railing on walkway to a maximum 32" to provide clear viewing for wheelchairs	2029	
Oppold Marina	Parking Lot	Create two additional 8' accessible parking stalls with one 8' access aisle with proper signage and striping	2023	X
Oppold Marina	Parking Lot	Restripe the existing parking space near the first shelter to 8' with an access aisle	2024	X
Oppold Marina	Parking Lot	Install at appropriate heights and locations accessible parking/van accessible signs	2024	X
Oppold Marina	Exterior Accessible Route	Create an accessible route to the harbor house	2026	
Oppold Marina	Exterior Accessible Route	Create an accessible route to the west boat slips/future dock	2023	X
Oppold Marina	Exterior Accessible Route	Install an accessible dock on the west side of the harbor	2023	X
Oppold Marina	Exterior Accessible Route	Install one accessible boat slip on the west side of the harbor	2023	X
Oppold Marina	Exterior Accessible Route	Create a lined cross walk where pedestrian pathway crosses through vehicular traffic	2032	
Oppold Marina	Exterior Accessible Route	Install compliant detectable warning at all transitions from walkways to vehicular ways	2032	
Oppold Marina	Exterior Accessible Route	Create a level turning area at the water's edge that is 60" X 60"	2032	
Oppold Marina	Exterior Accessible Route	Repair, bevel or ramp changes in level along accessible route	2023	X
Oppold Marina	Exterior Accessible Route	Correct sidewalk cross slope along assessable route to a maximum of 2%	2023	X
Oppold Marina	Exterior Accessible Route	Correct sidewalk running slope along assessable route to a maximum of 5%	2023	X
Oppold Marina	Playground	Remove all play elements	2032	
Oppold Marina	Playground	Construct a new accessible playground area	2032	
Oppold Marina	Playground	Construct an accessible route to the playground	2032	
Oppold Marina	Park Site	Install compliant portable toilets and place on accessible route	2032	
Oppold Marina	Park Site	Relocate 20% of the garbage cans along accessible route	2032	
Oppold Marina	Park Site	Create an accessible route with crushed or compacted stone to various park features	2032	
Oppold Marina	Park Site	Install railings on all sides to the pier	2032	
Oppold Marina	Park Site	Repair or bevel changes in level to white pier	2023	X
Oppold Marina	Park Site	Relocate 20% of benches to accessible route with a 30" X 48" compliant surface	2032	
Oppold Marina	Park Site	Replace 20% of the picnic tables with accessible tables	2032	
Oppold Marina	Park Site	Create an accessible route with crushed or compacted stone to one of the shelters	2032	
Oppold Marina	Park Site	Correct 1" gap at entry level to shelter	2032	
Oppold Marina	Interior/Exterior Doors	Relocate storage, furniture and other obstacles to create 60" maneuvering space around doors	2032	
Oppold Marina	Interior/Exterior Doors	Widen doors where needed to 32"	2032	
Oppold Marina	Interior/Exterior Doors	Repair, bevel or ramp changes in level at the various door entries	2032	
Oppold Marina	Interior/Exterior Doors	Fill and maintain gaps at doorways to a maximum of .5"	2032	
Oppold Marina	Interior/Exterior Doors	Replace noncompliant hardware with compliant hardware	2032	
Oppold Marina	Interior Accessible Route	Relocate obstacles to create an accessible route and turning space through storage room	2032	
Oppold Marina	Interior Accessible Route	Relocate protruding objects in concession or place can detectable warning at foot of storage racks	2032	

Park/Facility	Location	Recommendations	2032	Completed
Oppold Marina	Interior Accessible Route	Lower operating mechanisms in main room to a maximum of 48" to the highest operable part	2032	
Oppold Marina	Interior Accessible Route	Install audible and visual alarm in each room	2032	
Oppold Marina	Interior Accessible Route	Lower 36" wide segment of the service counter to a maximum 34"	2032	
Oppold Marina	Interior Accessible Route	Replace noncompliant drinking fountain with a hi-lo bowl fountain	2032	
Oppold Marina	Interior Accessible Route	Designate 5% or no less than 1 locker as accessible with proper signage/access hooks	2032	
Oppold Marina	Interior Restrooms	Acquire/mount restroom signage with access symbol	2032	
Oppold Marina	Interior Restrooms	Lower mirrors so reflective surface of mirrors 35"	2032	
Oppold Marina	Interior Restrooms	Replace noncompliant knob hardware on sinks with lever hardware	2032	
Oppold Marina	Interior Restrooms	Insulate exposed pipes under sinks in both restrooms	2032	
Oppold Marina	Interior Restrooms	Replace urinal with a compliant fixture	2032	
Oppold Marina	Interior Restrooms	Reconfigure restroom stalls to provide one accessible stall	2032	
Propheter Park	Exterior Accessible Route	Mount signage preventing cars from parking at and blocking access to curb ramps\	2031	
Propheter Park	Exterior Accessible Route	Correct slope on curb ramps to a maximum of 8.33%	2031	
Propheter Park	Exterior Accessible Route	Install compliant detectable warning at curb ramps	2031	
Propheter Park	Exterior Accessible Route	Repair, bevel or ramp changes in level along accessible route	2031	
Propheter Park	Exterior Accessible Route	Correct or repair sidewalk running slope on accessible route to 5%	2031	
Propheter Park	Playground	Correct or repair sidewalk running slope on accessible route to 5%	2031	
Propheter Park	Playground	Correct or repair cross slope of play area of accessible surface to a maximum of 2%	2031	
Propheter Park	Playground	Compact engineered wood fiber surface so that it maintains its accessibility characteristics	2031	
Propheter Park	Playground	Remove second corkscrew climber and install a second transfer system	2031	
Propheter Park	Playground	Add two more types of ground level play components to meet incentive scoping	2031	
Propheter Park	Park Site	Replace noncompliant drinking fountain with a hi-lo bowl fountain	2031	
Propheter Park	Park Site	Relocate benches with armrests to a location that provides 36" by 48" clear floor space adjacent to bench	2031	
Propheter Park	Park Site	Install at least one compliant picnic table along accessible route	2031	
Redfield Park	Parking	Create one or more 8' accessible parking stall with one 8' access aisle adjacent to the new stall	2033	
Redfield Park	Exterior Accessible Route	Create a lined cross walk where pedestrian pathway crosses through vehicular traffic	2033	
Redfield Park	Exterior Accessible Route	Correct or repair slope of street adjacent to curb ramp to a maximum of 5%	2033	
Redfield Park	Exterior Accessible Route	Correct slope on curb ramps to a maximum of 8.33% and 2.08% cross	2033	
Redfield Park	Exterior Accessible Route	Install compliant detectable warning at curb ramps	2033	
Redfield Park	Playground	Repair, bevel or ramp changes in level at playground entry	2033	
Redfield Park	Playground	Repair or correct running slope of play area accessible surface to a maximum of 5%	2033	
Redfield Park	Playground	Repair or correct cross slope of play area accessible surface to a maximum of 2%	2033	
Redfield Park	Playground	Fill and compact engineered wood fiber surface so that it maintains its accessibility characteristics	2033	
Redfield Park	Playground	Add type of ground level play component to meet incentive scoping	2033	
Redfield Park	Playground	Lower platform transfer system	2033	
Redfield Park	Park Site	Relocate at least one benches to accessible route with a 30" X 48" compliant surface	2033	
Scheid Park	Parking	Create one or more 8' accessible parking stall with one 8' access aisle near play area	2034	
Scheid Park	Parking	Repair or correct slope of parking space and access aisle to a maximum of 2%	2034	
Scheid Park	Parking	Acquire and mount proper signage for accessible stall(s)	2034	

Park/Facility	Location	Recommendations	2034	Completed
Scheid Park	Exterior Accessible Route	Create an accessible route that does not require passing through the basketball court	2034	
Scheid Park	Exterior Accessible Route	Correct slope on curb ramp to a maximum of 8.33%	2034	
Scheid Park	Exterior Accessible Route	Install compliant detectable warnings at curb ramps	2034	
Scheid Park	Exterior Accessible Route	Repair mat edges at basketball court surface to eliminate changes in level	2034	
Scheid Park	Exterior Accessible Route	Relocate play area sign to be on accessible route and on a 30" by 48" compliant surface	2034	
Scheid Park	Playground	Widen designated entry to 60"	2034	
Scheid Park	Playground	Repair or correct running slope of play area accessible surface to a maximum of 5%	2034	
Scheid Park	Playground	Repair or correct cross slope of play area accessible surface to a maximum of 2%	2034	
Scheid Park	Playground	Widen cement border to 36" with a turning space of to 60"	2034	
Scheid Park	Playground	Fill and compact engineered wood fiber surface so that it maintains its accessibility characteristics	2034	
Scheid Park	Playground	Remount the transfer system to create transfer platform at 11" to 18"	2034	
Scheid Park	Playground	In the alternative to the above, install a second transfer station on the structure	2034	
Scheid Park	Playground	Install a 24" wide by 14" deep transfer step at 12" high platform	2034	
Scheid Park	Playground	Raise fire engine entry to 11" to allow use as a transfer	2034	
Scheid Park	Park Site	Create an accessible route to one of the soccer fields	2034	
Scheid Park	Park Site	Relocate 20% of the garbage cans to along the accessible route	2034	
Scheid Park	Park Site	Replace non compliant drinking fountain with a high-bowl fountain	2034	
Scheid Park	Park Site	Install at least one compliant picnic table along accessible route	2034	
Scheid Park	Restrooms/Concessions	Replace doors with ones with 80" overhead clearance	2034	
Scheid Park	Restrooms/Concessions	Replace noncompliant hardware with compliant hardware	2034	
Scheid Park	Restrooms/Concessions	Inspect, adjust and maintain 8.5lbf to open exterior doors	2034	
Scheid Park	Restrooms (both)	Acquire and mount signage for restrooms with access symbol	2034	
Scheid Park	Restrooms (both)	Lower mirrors in both restrooms so mirror reflective surface is a maximum of 40"	2034	
Scheid Park	Restrooms (both)	Insulate exposed pipes under the sink in both restrooms	2034	
Scheid Park	Restrooms (both)	Remount toilet to 16" to 18" from the side wall to the centerline	2034	
Scheid Park	Restrooms (both)	Lower the hooks in multi-user accessible stalls to a maximum of 48"	2034	
Scheid Park	Restrooms (both)	Remount rear grab bar to correct placement behind the toilet	2034	
Scheid Park	Restrooms (men's)	Remove partition or widen forward approach to urinal to 30"	2034	
Scheid Park	Restrooms (men's)	Remount toilet paper dispenser to 7" to 9" from front of toilet	2034	
Scheid Park	Restrooms (both)	Rehang stall doors to swing outward	2034	
Scheid Park	Restrooms (men's)	Relocate or recess towel dispenser to not interfere with sink	2034	
Scheid Park	Restrooms (women's)	Remount grab bars in women's accessible stall to be in compliance	2034	
Sinnissippi Park	Parking/Park Site/Restrooms	All areas currently are in compliance	2012	X
Storage Building	Exterior Entrance/Accessibel Rt.	All areas currently are in compliance	2013	X
Thomas Park	Exterior Accessible Route	Create an accessible route from the roadway to park features/shelter	2017	X
Thomas Park	Exterior Accessible Route	Ramp bridge access point and connect to the accessible route	2017	X
Thomas Park	Playground	20% of benches should have at least one armrest and be along an accessible route	2026	
Thomas Park	Playground	Install new playground with accessible play features	2026	
Thomas Park	Park Site	20% of garbage cans and picknic tables should be along an accessible route	2026	

