

<i>Item/Location</i>	<i>Barrier (noted feature, item or area does not meet the new construction criteria detailed below)</i>	<i>Action</i>	<i>Priority</i>	<i>Target Date</i>	<i>Estimated Cost</i>	<i>Interim Solution</i>	<i>Action Completion Date</i>
1-Walks and Sidewalks: From the Corner of 11th Street and Spring Street. [From the Public Right of Way toward the water fountain in Item #5.]			1	2010 - 2011	\$0.00		
2-Walks and Sidewalks: From 11th Street. [From 11th Street toward the water fountain in Item #5.]	5% max. surface slope in direction of travel (16.4%+ or - at the Northern terminus). 2% max. cross slope [up to 3.8% (3.2% average from restrooms to Northern terminus).]	Replace existing sidewalk. Install new 6" curb. Replace existing curb-cut ramp. Apply truncated dome surface to ramp. Provide a two directional curb cut ramp to access the restrooms at the Southwest corner of the old library	1	2010 - 2011	\$16,413.42		
3-Hazards: At Overhang at West and North Sides of the Restroom Building.	80" min. vertical clearance for overhead obstructions (75-1/2"+ or -). Sidewalks are clear of hazards. If vertical clearance is less than 80", a barrier must be provided.	Provide minimum height requirement at overhang of restroom building.	1	2010 - 2011	\$2,846.25		
4-Walks and Sidewalks: From 12th Street and Spring Street. [From the Public Right of Way to the water fountain in Item #5.]	Continuous common surface is not interrupted by steps or abrupt changes in level (less than 1/4" vertical or 1/2" beveled at 1:2) (Uneven surfaces at concrete / brick transitions).	Grind elevated edges of existing sidewalk.	1	2010 - 2011	\$229.69		
5-Water Fountains (Drinking): At the Northwest Corner of the Old Library.	Stream of bubbler is parallel to front edge. 4" min. height of stream. Two fountains are provided, one that is wheelchair accessible and one at normal height for those persons having difficulty bending or stooping.	Adjust water pressure of existing fountain. Install paper cup dispenser at existing fountain.	2	2010 - 2011	\$382.82		
6-Walks and Sidewalks: Off 12th Street. [The West side is accessible. Provide directional signs at the North and South terminus at the Eastern path of travel directing pedestrian traffic to use the West side.]		Install two pole-mounted directional signs.	2	2010 - 2011	\$535.95		

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7-Water Fountains (Drinking): One Water Fountain off 12th Street and Park Street.	32" min. wide and 18" min. deep alcove provided. 18" - 19" depth of fountain. 27" high x 8" deep clear knee space under fountain. 9" high x 17" deep toe clearance. Lever or push bar control is located 6" max. from front edge. Two fountains are provided, one that is wheelchair accessible and one at normal height for those persons having difficulty bending or stooping.	Install new HI-LO drinking fountain. Install two cane-detectable barriers around fountain.	2	2010 - 2011	\$7,566.02		
8-Walks and Sidewalks: Off Pine Street and 12th Street. [From the Public Right of Way to the old Library.]	Continuous common surface is not interrupted by steps or abrupt changes in level (less than 1/4" vertical or 1/2" beveled at 1:2) (Concrete / brick transitions). 2% max. cross slope [from the Public Right of Way to the first concrete section (up to 4.4% / 3.2% average).]	Replace existing sidewalk. Grind elevated edges of existing sidewalk.	1	2010 - 2011	\$13,858.11		
9-Pedestrian Ramps: Canopy at the East Side of the Park. [One 21'-3" pedestrian ramp accessing canopy. Correct transitions at the top and bottom of the ramp. See Item #10 for additional recommendations.]	2" min. edge protection for ramps and landings with drop offs. Handrails are provided on both sides.	Grind elevated edges of existing sidewalk.	1	2010 - 2011	\$229.69		
10-Ramp Handrails: Canopy at the East Side of the Park. [One 21'-3" pedestrian ramp accessing canopy. ]	Handrails are on both sides and continuous.	Install free-standing handrails. Provide bottom railings for ramp.	2	2010 - 2011	\$6,911.81		
11-Walks and Sidewalks: Walkway Under the Canopy.			2	2010 - 2011	\$0.00		
12-Seating, Tables and Work Surfaces: Two Tables Under the Canopy.	30" x 48" min. clear floor space is provided. 27" high, 30" wide and 19" deep knee clearance provided.	Provide a minimum of one accessible table.	3	2010 - 2011	\$153.13		

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13-Walks and Sidewalks: From 11th Street and Pine Street. [From the Public Right of Way to the old Library. See Items #14 and #15 for additional recommendations. Up to 4.7% cross slope for 20' section at fence (photo #28) / up to 4.5% cross slope at the Western most sections of brick (3% average).]	Continuous common surface is not interrupted by steps or abrupt changes in level [less than 1/4" vertical or 1/2" beveled at 1:2 (at concrete / brick transitions).] 5% max. surface slope in direction of travel (up to 6.9%+ or - for 21' section at Public Right of Way). 2% max. cross slope (see Item/Location).	Replace existing sidewalk. Grind elevated edges of existing sidewalk.	1	2010 - 2011	\$8,651.75		
14-Pedestrian Ramps: At 11th Street and Pine Street. [One 21' pedestrian ramp with non-compliant top and bottom landing areas. See Item #15 for additional recommendations.]	2% max. slope of top landing. 2% max. slope of bottom landing. 2" min. edge protection for ramps and landings with drop offs. Handrails are provided on both sides.	Replace pedestrian ramp. Replace top landing for ramp. Replace bottom landing for ramp.	1	2010 - 2011	\$19,212.75		
15-Ramp Handrails: At 11th Street and Pine Street. [One 21' pedestrian ramp with non-compliant top and bottom landing areas. ]	Handrails are on both sides and continuous.	Install/Replace free-standing handrails. Provide bottom railing for drop-off at ramp.	1	2010 - 2011	\$9,473.86		
16-Seating, Tables and Work Surfaces: Tables Throughout the Park. [Provide a minimum four accessible tables throughout the park. Either provide an accessible path to the tables or place the new tables by an existing accessible path of travel within the park.]	30" x 48" min. clear floor space is provided. 27" high, 30" wide and 19" deep knee clearance provided.	Provide a minimum of four accessible tables.	3	2010 - 2011	\$612.51		

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17-Walks and Sidewalks: At the East and South Sides of the Horseshoe Pits. [Provide a path of travel from the park to the East entrance to the pits. Complete a path of travel from 11th Street into the pits.]	Continuous common surface is not interrupted by steps or abrupt changes in level (less than 1/4" vertical or 1/2" beveled at 1:2). 2% max. cross slope (5%+ or - at path of travel leading from 11th Street to the southern gate into the pits).	Install new sidewalk. Major asphalt overlay (avg. 2" to 6"). Replace existing sidewalk.	1	2010 - 2011	\$6,692.95		
18-Doors: At the South and East Gates into the Pits. [Two single gates. East gate rubs at bottom.]	Bottom 10" of door has a smooth uninterrupted surface.	Install kick-plate to bottom of both gates. Correct the bottom of the East gate.	2	2010 - 2011	\$1,312.36		
19-Clear Space at Doors: At the South and East Gates into the Pits. [Two single gates.]	Floor or landing is level and clear (2% max. slope).	Major asphalt overlay (avg. 2" to 6") at exterior of the South gate and interior of the East gate.	2	2010 - 2011	\$1,033.19		
20-Doors: Women's Restroom. [No door.]			2	2010 - 2011	\$0.00		
21-Identification Symbols, Restrooms: Women's Restroom.	Women's - 12" diameter circle 1/4" thick. Wall mounted signage: 6" min. symbol of accessibility is mounted on wall adjacent to latch side of door.	Install door-mounted sign on single door. Install wall-mounted sign at single entrance.	3	2010 - 2011	\$229.69		
22-Multiple Accommodation Toilets: Women's Restroom. [Surveyed the Southern stall.]	44" min. clear path provided throughout facility. 3 second min. automatic closing door. Door latch is a flip-over style, sliding or other hardware not requiring tight grasping or twisting. Door has loop or U-shaped handle immediately below latch on both inside and outside of door. 32" minimum opening at end. 48" minimum clear space is provided in front of the water closet when compartment door is at the head of the stall. 60" min. width of stall. 32" min. from side of water closet to opposite wall. 42" min. from centerline of water closet to opposite wall. Flush valve is on wide side. Front of toilet paper dispenser is within 36" of the back wall.	Reconstruct the restroom to comply. Provide major renovation (including moving plumbing locations and walls).	2	2010 - 2011	\$35,578.12		
23-Toilet Grab Bars: Women's Restroom.	1-1/4" to 1-1/2" diameter of bar. Side bar has 42" min. length. Back bar has 36" min. length.	Install two grab bars.	3	2010 - 2011	\$459.38		

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24-Lavatories: Women's Restroom.	30" x 48" min. clear space provided in front of lavatory that allows forward approach (doors may not encroach into this space). Required clear space extends 19" max. underneath the lavatory and adjoins or over laps an accessible route. 29" min. clearance to bottom of apron. 27" high x 8" deep knee clearance under front lip. Drain and piping is insulated or configured to prevent contact.	Raise existing lavatory. Raise existing multiple lavatory counter. Insulate pipes under lavatory (or sink when applicable).	3	2010 - 2011	\$3,828.21		
25-Accessories: Women's Restroom.	40" max. height to all other fixtures. Baby changing station is 34-1/4" in down position (34" maximum allowed / within dimensional tolerance).	Relocate the hand dryer.	3	2010 - 2011	\$76.57		
26-Doors: Men's Restroom. [No door.]			2	2010 - 2011	\$0.00		
27-Identification Symbols, Restrooms: Men's Restroom.	Door mounted signage: Men's - Equilateral triangle with 12" sides, 1/4" thick with the vertex pointing up. Wall mounted signage: 6" min. symbol of accessibility is mounted on wall adjacent to latch side of door.	Install door-mounted sign on single door. Install wall-mounted sign at single entrance.	3	2010 - 2011	\$229.69		
28-Multiple Accommodation Toilets: Men's Restroom. [No stall doors.]	44" min. clear path provided throughout facility. 60" min. width of stall. 32" min. from side of water closet to opposite wall. 42" min. from centerline of water closet to opposite wall. 17" - 19" to top of seat. Flush valve is on wide side. Front of toilet paper dispenser is within 36" of the back wall.	Reconstruct the restroom to comply. Provide major renovation (including moving plumbing locations and walls).	2	2010 - 2011	\$35,578.12		
29-Toilet Grab Bars: Men's Restroom.	1-1/4" to 1-1/2" diameter of bar. Side bar has 42" min. length. Back bar has 36" min. length.	Install two grab bars.	3	2010 - 2011	\$459.38		
30-Lavatories: Men's Restroom.	30" x 48" min. clear space provided in front of lavatory that allows forward approach (doors may not encroach into this space). Required clear space extends 19" max. underneath the lavatory and adjoins or over laps an accessible route. 29" min. clearance to bottom of apron. 27" high x 8" deep knee clearance under front lip. Drain and piping is insulated or configured to prevent contact.	Raise existing lavatory. Raise existing multiple lavatory counter. Insulate pipes under lavatory (or sink when applicable).	3	2010 - 2011	\$3,828.21		
31-Urinals: Men's Restroom.	17" max. rim height. 14" min. projection from wall.	Replace urinal.	3	2010 - 2011	\$1,990.67		
32-Accessories: Men's Restroom.	40" max. height to all other fixtures. Baby changing station is compliant	Relocate the hand dryer.	3	2010 - 2011	\$76.57		
<b>Report Year 2007 - 2008 Total</b>					<b>\$178,450.87</b>		

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		<b>Entire Report Total</b>			\$178,450.87		