Photo Report Montrose Park

Programs, Services, and Activities

Finding: The Montrose Park, located at 3529 Clifton Place in Glendale California, was inspected by Disability Access Consultants, Inc., on June 4, 2007. Facilities include the Maintenance Building, concession stand, and restroom.

Alternative * Rec: (Where Available)



Full Rec: Any renovation or new construction that occurred after

January 26, 1992, is subject to meet full code specifications for the California Building Code and ADAAG requirements. All recommendations in this report are based on ADAAG and CBC title 24 requirements. Consult with your design professional to determine which elements are affected by these requirements. It is recommended that Disability Access Consultants, Inc. is consulted for inspection of any new construction or renovation at the facility.

Citations: ADAAG 4.1.2; ADAAG 4.1.3; ADAAG 4.1.5; ADAAG 4.1.6

Minimum Quantity: 1 Maximum Quantity 1 **Minimum Estimated Cost:** \$0.00 **Maximum Estimated Cost:** \$0.00

> Record Number:: 882

Parking

Finding: There are three accessible parking spaces out of 34 parking spaces which is sufficient in number as required for compliance. Two of the designated accessible parking spaces provided in the parking lot measure at least 108 inches wide and less than 216 inches long. One of the designated accessible parking spaces measures less than 108 inches wide and less than 216 inches long. Each accessible parking space provides an adjacent access aisle measuring at least 60 inches wide. The access aisles do not contain "NO PARKING" in 12" high white letters. There is no van-accessible parking space provided in the parking lot.



Alternative * Rec: (Where Available)

Full Rec: Three out of the 34 total number of marked parking spaces meets the number required to be designated exclusively for accessible parking according to ADAAG and CBC 1129B. Restripe the designated accessible parking spaces to create one van-accessible and two standard accessible parking spaces, each measuring at least 108 inches wide and 216 inches long. Designate one parking space as "van-accessible". The vanaccessible space shall provide an access aisle measuring at least 96 inches wide (8 feet) on the passenger side (right side) of the vehicle space (see CBC 1129B). The additional parking spaces shall each provide an access aisle measuring at least 60 inches wide, that may be shared. Add the words NO PARKING in 12 inch high white letters at the entrance to each accessible parking access aisle.

Parking Lot Next to the Tennis Courts

Citations: CBC 1129B; ADAAG 4.6; ADAAG A4.6

Minimum Quantity: 1 Maximum Quantity **Minimum Estimated Cost:** \$270.00 **Maximum Estimated Cost:** \$270.00

> Record Number:: 883

1

Parking

Finding: The surface of the accessible parking spaces in the

parking lot has a slope greater than 2%.

Alternative * Rec: (Where Available)

Full Rec: Pave the parking lot at the accessible spaces to provide

a level surface. Parking surfaces and access aisles shall be located in areas not exceeding 2% slope in all directions (see CBC 1129B and ADAAG 4.6.3).



Parking Lot Next to the Tennis Courts

Citations: CBC 1129B; ADAAG 4.6.3

Minimum Quantity: 1 Maximum Quantity 1 **Minimum Estimated Cost:** \$900.00 **Maximum Estimated Cost:** \$900.00

> Record Number:: 884

Priority:

Parking

Finding: The vertically-mounted signage at the designated

accessible parking spaces in the parking lot showing the International Symbol of Accessibility uses the word

"handicapped".

Alternative * Rec: (Where Available)

Full Rec: Install a permanently posted reflectorized sign measuring 70 square inches that includes an ISA symbol adjacent to and visible from the accessible parking space (see CBC 1129B.5). The bottom edge of Maximum Quantity the sign must be mounted 80 inches from the ground surface so that it cannot be obscured by a parked vehicle (see CBC 1129B.5). The "van-accessible" parking space shall provide an additional sign marked "van-accessible" mounted below the sign (see CBC 1129B.5 and ADAAG 4.6.4).



Parking Lot Next to the Tennis Courts

Citations: CBC 1129B.5; ADAAG 4.6.4

Minimum Quantity: 1 1 Minimum Estimated Cost: \$150.00 **Maximum Estimated Cost:** \$150.00

Record Number::

Priority:

Parking

Finding: There is no warning signage posted at the entrance to the parking lot regarding unauthorized use of accessible parking spaces in the parking lot.

Alternative * Rec: (Where Available)

Full Rec: Post a sign in a conspicuous place to the entrance of the parking lot, or immediately adjacent to and visible from each accessible parking space. The warning sign shall measure at least 17 inches by 22 inches in size and consist of lettering at least 1 inch in height that clearly and conspicuously states the following; "Unauthorized vehicles parked in designated accessible spaces not displaying distinguishing placards or license plates issued for persons with disabilities may be towed away at owner's expense. Towed vehicles may be reclaimed at or by telephoning ." Fill in the blank spaces with appropriate information as a permanent part of the sign and maintain the currency of the information (see CBC 1129B.5). Be sure to add the CVC 22511.8(a)(d) to the sign.



Parking Lot Next to the Tennis Courts

Citations: CBC 1129B.5; ADAAG 4.6.4 CVC 22511.8(a)(d)

Minimum Quantity: Maximum Quantity 1 **Minimum Estimated Cost:** \$150.00 **Maximum Estimated Cost:** \$150.00

> Record Number:: 886

Curbs, Curb Ramps, and Crosswalks

Finding: The built-up curb ramp projects into an access aisle and interferes with individuals entering or exiting parked or standing vehicles. The slope of the curb ramp is greater than 8.33%. The cross slope is greater than 2%. The slope of the side flares is greater than 10%. The curb ramp does not provide a grooved border along the top and sides of the ramp at the level of the sidewalk. The concrete curb ramp does not provide a detectable warning surface which includes truncated domes.

Alternative * Rec: (Where Available)



Curb Ramp at the Accessible Parking Space Next to the Tennis Courts

Citations: CBC 1127B; ADAAG 4.7

Minimum Quantity: 1 Maximum Quantity **Minimum Estimated Cost:** \$1,400.00 **Maximum Estimated Cost:** \$1,400.00

Record Number:: 887

Priority:

Full Rec: Remove the asphalt built-up curb ramp and install a compliant curb ramp at least 48 inches in width that provides a slope no greater than 8.33%. Install a detectable warning surface which extends the full length and width of the concrete curb ramp and its side flares with truncated domes that contrast visually by either light on dark or dark on light which is an integral part of the concrete curb ramp. The truncated domes may be

cast in place or stamped or of a prefabricated surface

treatment (see CBC 1127B.5.8).

Curbs, Curb Ramps, and Crosswalks

Finding: The built-up curb ramp projects into an access aisle and interferes with individuals entering or exiting parked or standing vehicles. The slope of the curb ramp is greater than 8.33%. The cross slope of the curb ramp is greater than 2%. The slope of the side flares is greater than 10%. The curb ramp does not provide a grooved border along the top and sides of the ramp at the level of the sidewalk. The concrete curb ramp does not provide a detectable warning surface which includes truncated domes.

Alternative * Rec: (Where Available)

Curb Ramp at the Accessible Parking Spaces Next to the Play Equipment

Citations: CBC 1127B; ADAAG 4.7

Minimum Quantity: 1 Maximum Quantity **Minimum Estimated Cost:** \$1,400.00 **Maximum Estimated Cost:** \$1,400.00 Record Number:: 889

Priority:

Full Rec: Remove the asphalt built-up curb ramp and install a compliant curb ramp at least 48 inches in width that provides a slope no greater than 8.33%. Install a detectable warning surface which extends the full length and width of the concrete curb ramp and its side flares with truncated domes that contrast visually by either light on dark or dark on light which is an integral part of the concrete curb ramp. The truncated domes may be cast in place or stamped or of a prefabricated surface treatment (see CBC 1127B.5.8).

Curbs, Curb Ramps, and Crosswalks

Finding: The slope of the curb ramp is greater than 8.33%. The slope at the bottom landing is greater than 2%. The slope of the side flares is greater than 10%. The curb ramp does not provide a grooved border along the top and sides of the ramp at the level of the sidewalk. The concrete curb ramp does not provide a detectable warning surface which includes truncated domes.

Alternative * Rec: (Where Available)



Curb Ramp Outside of the Restrooms

Citations: CBC 1127B.5.3; ADAAG 4.7.2 & 4.29

Minimum Quantity: 1 Maximum Quantity 1 Minimum Estimated Cost: \$1,033.00 **Maximum Estimated Cost:** \$1.033.00 Record Number:: 888

Priority:

Full Rec: Replace the curb ramp with a compliant curb ramp at least 48 inches in width that provides a slope no greater than 8.33%. Install a detectable warning surface which extends the full length and width of the concrete curb ramp and its side flares with truncated domes that contrast visually by either light on dark or dark on light which is an integral part of the concrete curb ramp. The truncated domes may be cast in place or stamped or of a prefabricated surface treatment (see CBC 1127B.5.8).

Finding: There is an accessible route from the public right of way

to the accessible entrance of the facility.

Alternative * Rec: (Where Available)

Full Rec: Post directional signage. Make certain to post signage

indicating the direction to accessible building entrances

at every major junction along the accessible route. Signs shall include the International Symbol of Accessibility.



Accessible Route from the Public Right of Way

Citations: CBC 1114B.1.2; CBC 1117B.5.7; CBC 1127B.3; ADAAG 4.1.2(7); ADAAG 4.3.2; ADAAG 4.14.1

Minimum Quantity: Maximum Quantity 1 **Minimum Estimated Cost:** \$107.00 **Maximum Estimated Cost:** \$0.00

> Record Number:: 890

Priority:

Path of Travel

Finding: The Maintenance Building was locked at the time of

inspection. A complete inspection of the Maintenance Building could not be conducted at the time of

inspection.

Alternative * Rec: (Where Available)

Full Rec: Due to the unavailability of a specific element at the

time of the facility inspection process, it is recommended that upon all elements should be inspected for ADA compliance as they become

available.



Maintenance Building

Citations: CBC 1101B.1; ADAAG 4.1.2; ADAAG 4.1.3;

ADAAG 4.1.6

Minimum Quantity: 1 Maximum Quantity 1 **Minimum Estimated Cost:** \$0.00 **Maximum Estimated Cost:** \$0.00

> Record Number:: 900

Finding: There are cross slopes greater than 2% on the primary path of travel around the play equipment.

Alternative * Rec: (Where Available)

Full Rec: Resurface the path of travel to provide a level surface that does not exceed a slope greater than 5%. Cross

slopes shall not exceed 2%.



Path of Travel Around Play Equipment

Citations: CBC 1133B.7.1.3; CBC 1133B.7.3; ADAAG 4.3.7

Minimum Quantity: 1 Maximum Quantity 1 **Minimum Estimated Cost:** \$1,440.00 **Maximum Estimated Cost:** \$1,440.00

> Record Number:: 897

Priority:

Path of Travel

Finding: There are slopes greater than 5% on the primary path of travel from the public right of way to the baseball fields.

Alternative * Rec: (Where Available)

Full Rec: Resurface the path of travel to provide a level surface that does not exceed a slope greater than 5%. Cross slopes shall not exceed 2%.



Path of Travel to the Baseball Fields

Citations: CBC 1133B.7.1.3; CBC 1133B.7.3; ADAAG 4.3.7

Minimum Quantity: 1 Maximum Quantity 1 **Minimum Estimated Cost:** \$1,440.00 **Maximum Estimated Cost:** \$1.440.00

> Record Number:: 899

Finding: There are cross slopes greater than 2% on the primary

path of travel from the public right of way to the

restrooms.

Alternative *
Rec:
(Where
Available)

Full Rec: Resurface the path of travel to provide a level surface

that does not exceed a slope greater than 5%. Cross

slopes shall not exceed 2%.



Path of Travel to the Restrooms

Citations: CBC 1133B.7.1.3; CBC 1133B.7.3; ADAAG 4.3.7

Minimum Quantity:1Maximum Quantity1Minimum Estimated Cost:\$1,440.00Maximum Estimated Cost:\$1,440.00

Record Number:: 895

Priority:

Path of Travel

Finding: There are slopes greater than 5% on the primary path of

travel from the accessible parking spaces to the

restrooms.

Alternative *
Rec:
(Where
Available)

Full Rec: Resurface the path of travel to provide a level surface

that does not exceed a slope greater than 5%. Cross

slopes shall not exceed 2%.



Path of Travel to the Restrooms

Citations: CBC 1133B.7.1.3; CBC 1133B.7.3; ADAAG 4.3.7

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$1,440.00

Maximum Estimated Cost: \$1,440.00

Record Number:: 896

Finding: There are cross slopes greater than 2% on the primary path of travel from the public right of way to the tennis

courts.

Alternative * Rec: (Where Available)

Full Rec: Resurface the path of travel to provide a level surface

that does not exceed a slope greater than 5%. Cross

slopes shall not exceed 2%.



Path of Travel to the Tennis Courts

Citations: CBC 1133B.7.1.3; CBC 1133B.7.3; ADAAG 4.3.7

Minimum Quantity: Maximum Quantity 1 **Minimum Estimated Cost:** \$1,440.00 **Maximum Estimated Cost:** \$1,440.00

> Record Number:: 893

Priority:

Path of Travel

Finding: There is no crosswalk provided on the path of travel

from the restrooms, play equipment, or baseball fields to the tennis courts. The required accessible route

crosses a vehicular way.

Alternative * Rec: (Where Available)

Full Rec: Stripe a crosswalk not less than 48 inches wide on the path of travel to the accessible entrance of the facility.

Provide a level surface that does not exceed a slope greater than 5%. Cross slopes shall not exceed 2%. Detectable warnings should be placed at the entrance

and exit of the crosswalk.



Path of Travel to the Tennis Courts

Citations: ADAAG 4.7.9 ADAAG 4.2.9

Minimum Quantity: 1 Maximum Quantity 1 Minimum Estimated Cost: \$100.00 **Maximum Estimated Cost:** \$100.00

Record Number::

Priority:

Doors

Finding: The bottom 10 inches of the gate does not provide a

smooth, uninterrupted surface, or panel to allow the door to be opened by a wheelchair footrest without

creating a trap or hazardous condition.

Alternative *
Rec:
(Where
Available)

Full Rec: Install a panel or replace the gate to provide a smooth,

uninterrupted surface for the bottom 10 inches of the

door.



Entrance Gate to the Tennis Courts

Citations: CBC 1133B.2.6

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$0.00
Maximum Estimated Cost: \$0.00

Record Number:: 932

Priority:

Doors

Finding: The entrance gate does not provide accessible

hardware.

Alternative *
Rec:
(Where
Available)

Full Rec: Replace the existing door hardware with accessible

hardware (see ADAAG 4.13.9).



Entrance Gate to the Tennis Courts

Citations: ADAAG 4.13.9

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$834.00

Maximum Estimated Cost: \$834.00

Record Number:: 933

Visual and Audible Communications

Finding: There is no directional signage to the accessible

entrance from the public right of way or other common

use areas.

Alternative * Rec: (Where Available)

Full Rec: Install directional signage to each common area

complying with CBC 1117B.5 and ADAAG 4.30.

No Photo Available

Directional Signage

Citations: CBC 1117B.5; ADAAG 4.30

Minimum Quantity: 1 Maximum Quantity 1 **Minimum Estimated Cost:** \$58.00 **Maximum Estimated Cost:** \$58.00

> Record Number:: 902

Priority:

Visual and Audible Communications

Finding: The main entrance does not have accessible signage

mounted on the wall adjacent to the latch side of the

door.

Alternative * Rec: (Where Available)

Full Rec: Install signage centered at 60 inches above the finished floor on the wall adjacent to the latch side of the entry doorway stating ENTRANCE from the outside and EXIT from the inside, with raised UPPERCASE letters between 5/8 inch and 2 inches in height and Grade 2 Braille characters. The sign shall comply with the finish and contrast requirements set forth in CBC 1117B.5 and ADAAG 4.30.5. Signage should be located where a person may approach within three inches of the sign without encountering protruding objects or standing within the swing of the door.



Maintenance Building

Citations: CBC 1117B.5; ADAAG 4.30

Minimum Quantity: 1 Maximum Quantity 1 Minimum Estimated Cost: \$58.00 **Maximum Estimated Cost:** \$58.00

> Record Number:: 901

Restrooms

Finding: There is no signage indicating accessibility on the latch

side of the entry door of the restroom. There is no Title

24 gender use signage on the entrance door.

Alternative *
Rec:
(Where
Available)

Full Rec: The restroom is designated accessible and should be

made accessible for the facility. Post signage centered 60 inches above the ground surface on the latch side of the entrance door identifying the restroom as accessible upon completion of the following items (see CBC 1115B., ADAAG 4.1.2(7) and ADAAG 4.1.6(3)(e). Signage shall include Braille and raised lettering, the gender or unisex use symbol and the ISA symbol. Post

Title 24 gender use signage on the door @ 60" o.c. a.f.f.



Men's Restroom

Citations: CBC 1115B.5; ADAAG 4.1.6; ADAAG 4.1.2(7));

ADAAG 4.1.6(3)(e); ADAAG 4.30

Minimum Quantity:1Maximum Quantity1Minimum Estimated Cost:\$58.00Maximum Estimated Cost:\$58.00

Record Number:: 912

Priority:

Restrooms

Finding: The urinal in the restroom does not provide a tapered,

elongated rim.

Alternative *
Rec:
(Where
Available)

Full Rec: Replace the urinal designated to be accessible in the restroom with a wall-mounted or stall-type tapered, elongated rim unit complying with ADAAG 4.18.2. The height of the rim surface of the urinal designated to be

accessible shall not exceed 17 inches above the finished floor and the flush control valve shall not exceed a height of 44 inches above the finished floor.



Men's Restroom

Citations: ADAAG 4.18.2

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$951.00
Maximum Estimated Cost: \$951.00

Record Number:: 913

Restrooms

Finding: There is insufficient clear floor space in the stall designated to be accessible in the restroom. The door to the stall designated to be accessible in the restroom does not close automatically or have accessible hardware.

Alternative * Rec: (Where Available)

Full Rec: Modify or replace the stall designated to be accessible in the restroom so that it complies with ADAAG 4.17.3, CBC 1115B and CBC Figures 11B-1A and 1B. Standard accessible stalls require 60 inches in width with 56 inches depth for wall-mounted toilets or 59 inches depth for floor-mounted toilets to accommodate individuals in wheelchairs. The minimum width of a front-approach doorway shall provide at least 32 inches and a side-approach doorway shall provide at least 34 inches. The door shall swing outward, close automatically and provide accessible hardware.

Restrooms

Finding: The height of the side and back grab bar in the stall designated to be accessible of the restroom is greater than 33 inches above the finished floor.

Alternative * Rec: (Where Available)

Full Rec: Remount the side and back grab bar in the stall designated to be accessible in the restroom so that the height of the gripping surface is centered at 33 inches above finished floor. Grab bars must be able to support Maximum Quantity a point load of at least 250 pounds and shall be less than the allowable shear stress of the grab bar material.



Men's Restroom

Citations: CBC 1115B; ADAAG 4.17.3; ADAAG A4.17.3

Minimum Quantity: 1 Maximum Quantity 1 **Minimum Estimated Cost:** \$4,000.00 **Maximum Estimated Cost:** \$4,000.00 914

Record Number::

Priority:



Men's Restroom

Citations: CBC 1115B.8.1; ADAAG 4.26

Minimum Quantity: 1 1 **Minimum Estimated Cost:** \$448.00 **Maximum Estimated Cost:** \$448.00

Record Number::

Priority:

Restrooms

Finding: The flush control on the toilet in the stall designated to

be accessible in the restroom is not on the wide

(approach) side of the toilet.

Alternative *
Rec:
(Where
Available)

Full Rec: Relocate the flush control on the toilet in the stall

designated to be accessible in the restroom so that it is on the wide (approach) side of the toilet area (see ADAAG 4.16.5). Flush controls shall be hand-operated

or automatic mechanisms.



Men's Restroom

Citations: ADAAG 4.16.5; ADAAG 4.27.4

Minimum Quantity:1Maximum Quantity1Minimum Estimated Cost:\$127.00Maximum Estimated Cost:\$127.00

Record Number:: 916

Priority:

Restrooms

Finding: The height of the rim surface of the lavatory designated

to be accessible in the restroom is greater than 34

inches above the finished floor.

Alternative *
Rec:
(Where
Available)

Full Rec: Relocate or replace the lavatory designated to be accessible in the restroom to provide a maximum rim

surface height of no greater than 34 inches above the

finished floor (see ADAAG 4.19.2).



Men's Restroom

Citations: ADAAG 4.19.2

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$1,286.00

Maximum Estimated Cost: \$1,286.00

Record Number:: 917

Restrooms

Finding: The knee depth space under the lavatory designated to

be accessible in the restroom is less than 27 inches at 8

inches under the lavatory apron.

Alternative * Rec: (Where Available)

Full Rec: Raise or replace the lavatory designated to be

accessible in the restroom to provide at least 27 inches at 8 inches under the apron. Make sure to provide at least 29 inches of clear knee space between the finished floor and bottom of the lavatory apron and a rim Minimum Estimated Cost: surface height no greater than 34 inches (see ADAAG

4.19.2).



Men's Restroom

Citations: ADAAG 4.19.2

Minimum Quantity: 1 Maximum Quantity 1 \$1,286.00 **Maximum Estimated Cost:** \$1,286.00

> Record Number:: 918

Priority:

Restrooms

Finding: The pipes under the lavatory in the restroom do not

provide protection against contact.

Alternative * Rec: (Where Available)

Full Rec: Insulate or otherwise configure pipes under the lavatory designated to be accessible in the restroom to protect

against contact (see ADAAG 4.19.4). Make certain there are no sharp or abrasive surfaces under the

lavatory.



Men's Restroom

Citations: ADAAG 4.19.4

Minimum Quantity: 1 Maximum Quantity 1 Minimum Estimated Cost: \$39.00 **Maximum Estimated Cost:** \$39.00

> Record Number:: 919

Restrooms

Finding: The bottom edge of the reflecting surface of the mirror in

the restroom is greater than 40 inches above the

finished floor.

Alternative *
Rec:
(Where
Available)

Full Rec: Lower the mirror in the restroom so that the bottom

edge of the reflecting surface is no higher than 40 inches above the finished floor and the topmost portion of the reflecting surface extends at least 74 inches above the finished floor (see ADAAG A4.19.6). A single, full-length mirror is recommended since it can accommodate all people. Make certain to provide a minimum clear floor space in front of the mirror of 30

inches in width and 48 inches in length.

Restrooms

Finding: The height of the controls and operating mechanisms

for the hand dryer in the restroom is greater than 40

inches in height.

Alternative *
Rec:
(Where
Available)

Full Rec: Relocate the hand dryer in the restroom to a maximum height of 40 inches for all the controls and operating

mechanisms (see CBC 1115B.9.2).

Men's Restroom

Citations: ADAAG A4.19.6; CBC 1115B.9.1.2; ADAAG

4.19.6

Maximum Estimated Cost:

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$291.00

Record Number:: 920

\$291.00

Priority:



Men's Restroom

Citations: CBC 1115B.9.2; ADAAG A4.27

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$277.00
Maximum Estimated Cost: \$277.00

Record Number:: 921

Restrooms

Finding: There is no signage indicating accessibility on the latch

side of the entry door of the restroom. There is no Title

24 gender use signage on the entrance door.

Alternative *
Rec:
(Where
Available)

Full Rec: The restroom is designated accessible and should be

made accessible for the facility. Post signage centered 60 inches above the ground surface on the latch side of the entrance door identifying the restroom as accessible upon completion of the following items (see CBC 1115B., ADAAG 4.1.2(7) and ADAAG 4.1.6(3)(e). Signage shall include Braille and raised lettering, the gender or unisex use symbol and the ISA symbol. Post

Title 24 gender use signage on the door @ 60" o.c. a.f.f.



Women's Restroom

Citations: CBC 1115B.5; ADAAG 4.1.6; ADAAG 4.1.2(7));

ADAAG 4.1.6(3)(e); ADAAG 4.30

Minimum Quantity:1Maximum Quantity1Minimum Estimated Cost:\$58.00Maximum Estimated Cost:\$58.00

Record Number:: 903

Priority:

Restrooms

Finding: The door to the stall designated to be accessible in the

restroom does not close automatically or have

accessible hardware.

Alternative *
Rec:
(Where
Available)

Full Rec: Provide an automatic door closer, spring hinge, pull bar or accessible handle mounted on the inside of the stall

door to the stall designated to be accessible in the restroom (see ADAAG A4.17.5). Accessible hardware on the inside and outside of the stall designated to be accessible door shall be equipped with a loop or U-shaped handle mounted immediately below the latch. The latch shall be flip-over style, sliding or other hardware not requiring grasping or twisting. Make certain that the inside and outside door hardware is mounted no more than 48 inches above the finished

floor (see CBC 115B.7.1.3 and ADAAG 4.13.9).



Women's Restroom

Citations: ADAAG A4.17.5

Minimum Quantity:1Maximum Quantity1Minimum Estimated Cost:\$269.00Maximum Estimated Cost:\$269.00

Record Number:: 904

Restrooms

Finding: The height of the side and back grab bar in the stall

designated to be accessible of the restroom is greater

than 33 inches above the finished floor.

Alternative *
Rec:
(Where
Available)

Full Rec: Remount the side and back grab bar in the stall

designated to be accessible in the restroom so that the height of the gripping surface is centered at 33 inches above finished floor. Grab bars must be able to support a point load of at least 250 pounds and shall be less than the allowable shear stress of the grab bar material.

Minimum Quantity:

Maximum Quantity:

Minimum Estimate

Maximum Estimate



Women's Restroom

Citations: CBC 1115B.8.1; ADAAG 4.26

Minimum Quantity: 1

Maximum Quantity 1

Minimum Estimated Cost: \$448.00

Maximum Estimated Cost: \$448.00

Record Number:: 905

Priority:

Restrooms

Finding: The flush control on the toilet in the stall designated to

be accessible in the restroom is not on the wide

(approach) side of the toilet.

Alternative *
Rec:
(Where
Available)

Full Rec: Relocate the flush control on the toilet in the stall designated to be accessible in the restroom so that it is

on the wide (approach) side of the toilet area (see ADAAG 4.16.5). Flush controls shall be hand-operated

or automatic mechanisms.



Women's Restroom

Citations: ADAAG 4.16.5; ADAAG 4.27.4

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$127.00
Maximum Estimated Cost: \$127.00

Record Number:: 906

Restrooms

Finding: The height of the rim surface of the lavatory designated

to be accessible in the restroom is greater than 34

inches above the finished floor.

Alternative *
Rec:
(Where
Available)

Full Rec: Relocate or replace the lavatory designated to be

accessible in the restroom to provide a maximum rim surface height of no greater than 34 inches above the

finished floor (see ADAAG 4.19.2).



Women's Restroom

Citations: ADAAG 4.19.2

Minimum Quantity:1Maximum Quantity1Minimum Estimated Cost:\$1,286.00Maximum Estimated Cost:\$1,286.00

Record Number:: 907

Priority:

Restrooms

Finding: The knee depth space under the lavatory designated to

be accessible in the restroom is less than 27 inches at 8

inches under the lavatory apron.

Alternative *
Rec:
(Where
Available)

Full Rec: Raise or replace the lavatory designated to be accessible in the restroom to provide at least 27 inches at 8 inches under the apron. Make sure to provide at least 29 inches of clear knee space between the finished floor and bottom of the lavatory apron and a rim surface height no greater than 34 inches (see ADAAG

4.19.2).



Women's Restroom

Citations: ADAAG 4.19.2

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$1,286.00

Maximum Estimated Cost: \$1,286.00

Record Number:: 908

Restrooms

Finding: The pipes under the lavatory in the restroom do not

provide protection against contact.

Alternative *
Rec:
(Where
Available)

Full Rec: Insulate or otherwise configure pipes under the lavatory

designated to be accessible in the restroom to protect against contact (see ADAAG 4.19.4). Make certain there are no sharp or abrasive surfaces under the

lavatory.



Women's Restroom

Citations: ADAAG 4.19.4

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$39.00
Maximum Estimated Cost: \$39.00

Record Number:: 909

Priority:

Restrooms

Finding: The bottom edge of the reflecting surface of the mirror in

the restroom is greater than 40 inches above the

finished floor.

Alternative *
Rec:
(Where
Available)

Full Rec: Lower the mirror in the restroom so that the bottom edge of the reflecting surface is no higher than 40 inches above the finished floor and the topmost portion

of the reflecting surface extends at least 74 inches above the finished floor (see ADAAG A4.19.6). A single, full-length mirror is recommended since it can accommodate all people. Make certain to provide a minimum clear floor space in front of the mirror of 30

inches in width and 48 inches in length.



Women's Restroom

Citations: ADAAG A4.19.6; CBC 1115B.9.1.2; ADAAG

4.19.6

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$291.00
Maximum Estimated Cost: \$291.00

Record Number:: 910

Restrooms

Finding: The height of the controls and operating mechanisms

for the hand dryer in the restroom is greater than 40

inches in height.

Alternative *
Rec:
(Where
Available)

Full Rec: Relocate the hand dryer in the restroom to a maximum

height of 40 inches for all the controls and operating

mechanisms (see CBC 1115B.9.2).



Women's Restroom

Citations: CBC 1115B.9.2; ADAAG A4.27

Minimum Quantity:1Maximum Quantity1Minimum Estimated Cost:\$277.00Maximum Estimated Cost:\$277.00

Record Number:: 911

Priority:

Drinking Fountains

Finding: There are three drinking fountains on primary paths of

travel.

Alternative *
Rec:
(Where
Available)

Full Rec: Fifty percent of the drinking fountains on primary paths of travel shall be accessible (see CBC 1117B.1 and

ADAAG 4.15). Install a "high-low" fountain design to comply with both state and federal requirement. Fountains not located in alcoves need side rails or wing

walls on both sides.



Citations: CBC 1117B.1; ADAAG 4.15

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$0.00
Maximum Estimated Cost: \$0.00

Record Number::

Priority:

Drinking Fountains

Finding: The drinking fountain is not a "high-low" design. The

spout outlet height is greater than 36 inches. There is

less than 27 inches knee clearance height.

Alternative *
Rec:
(Where
Available)

Full Rec: Fifty percent of the drinking fountains on primary paths

of travel shall be accessible (see CBC 1117B.1 and ADAAG 4.15). Install a "high-low" fountain design to comply with both state and federal requirements and install a side rail or wing wall next to each side of the fountain. The height of the spout outlet shall not exceed 36 inches in height. Wall-mounted drinking fountains shall provide a minimum knee clearance height of 27 inches, 30 inches in width and between 18 inches and

19 inches in fountain depth.



Drinking Fountain at the Baseball Fields

Citations: CBC 1117B.1; ADAAG 4.15

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$2,216.00
Maximum Estimated Cost: \$2,216.00

Record Number:: 925

Priority:

Drinking Fountains

Finding: The leading edge of the drinking fountain is more than 4

inches from the wall and greater than 27 inches from the floor and protrudes into the primary path of travel.

Alternative *
Rec:
(Where
Available)

Full Rec: Fifty percent of the drinking fountains on primary paths

of travel shall be accessible (see CBC 1117B.1 and ADAAG 4.15). Install a side rail or wing wall next to

each side of the fountain.



Drinking Fountain at the Restrooms

Citations: CBC 1117B.1; ADAAG 4.15

Minimum Quantity:

Maximum Quantity

Minimum Estimated Cost: \$2,216.00

Maximum Estimated Cost: \$2,216.00

Record Number::

924

Drinking Fountains

Finding: The drinking fountain is not a "high-low" design. The spout outlet height is greater than 36 inches. There is

less than 27 inches knee clearance height.

Alternative *
Rec:
(Where
Available)

Full Rec: Fifty percent of the drinking fountains on primary paths

of travel shall be accessible (see CBC 1117B.1 and ADAAG 4.15). Install a "high-low" fountain design to comply with both state and federal requirements and install a side rail or wing wall next to each side of the fountain. The height of the spout outlet shall not exceed 36 inches in height. Wall-mounted drinking fountains shall provide a minimum knee clearance height of 27 inches, 30 inches in width and between 18 inches and

19 inches in fountain depth.



Drinking Fountain at the Tennis Courts

Citations: CBC 1117B.1; ADAAG 4.15

Minimum Quantity: 1

Maximum Quantity 1

Minimum Estimated Cost: \$2,216.00

Maximum Estimated Cost: \$2,216.00

Record Number:: 923

Priority:

Commons/Lunch Area

Finding: There is no accessible route to the picnic tables in the

outdoor dining area next to the play equipment. The surface under and around the outdoor dining area picnic tables is grass, preventing access of individuals with

mobility impairments.

Alternative *
Rec:
(Where
Available)

Full Rec: Install a 48-inch wide path to the picnic tables in the outdoor dining area that provides a smooth, stable, firm

outdoor dining area that provides a smooth, stable, firm and slip resistant surface. Provide a maneuvering space sufficient to provide a 60-inch diameter turning radius adjacent to at least one of the picnic tables in the

outdoor dining area.



Outdoor Dining Area

Citations: ADAAG 5.8; ADAAG A4.2.5; ADAAG A4.2.6

Minimum Quantity: 1

Maximum Quantity 1

Minimum Estimated Cost: \$1,440.00

Maximum Estimated Cost: \$1,440.00

Record Number::

Priority:

Commons/Lunch Area

Finding: The tables at the outdoor dining area next to the play

equipment are nonaccessible by design.

Alternative *
Rec:
(Where
Available)

Full Rec: Modify or replace one of the tables in the outdoor dining

area to provide knee clearance of at least 27 inches in height, 30 inches in width and 19 inches in depth (see CBC 1122B.3, ADAAG 4.32.2 and ADAAG Figure 45). The table top height shall not exceed 34 inches above

the finished floor.



Outdoor Dining Area

Citations: CBC 1122B.3; ADAAG 4.32.2; ADAAG 4.32.5(2)

Minimum Quantity:1Maximum Quantity1Minimum Estimated Cost:\$174.00Maximum Estimated Cost:\$174.00

Record Number:: 892

Priority:

Playground and Outdoor Sports Areas

Finding: There are slopes greater than 6.33% along the path of

travel to the baseball fields.

Alternative *
Rec:
(Where
Available)

Full Rec: Provide an accessible route to the baseball fields (CBC 1104B.1.2 and ADAAG 4.3.2). The minimum width of the path of travel is 48 inches with 60 inch by 60 inch

passing spaces provided every 200 feet and shall not exceed a slope greater than 6.33%. No protruding objects are permitted on the accessible path of travel. Accessible surfaces shall comply with CBC 1124B.1 and ADAAG 4.5 and shall be firm, stable and slip

resistant.



Baseball Fields

Citations: CBC 1104B.4.3; ADAAG 4.3.2; ADAAG 4.3.3;

ADAAG 4.5

Minimum Quantity: 1
Maximum Quantity 1
Minimum Estimated Cost: \$360.00
Maximum Estimated Cost: \$360.00

Record Number:: 898

Playground and Outdoor Sports Areas

Finding: The grass and dirt surface of the baseball fields at the

facility prevents access to individuals with mobility

impairments.

Alternative * Rec: (Where Available)

Full Rec: Provide an accessible route to the baseball field area

where programs, services and activities are provided. The minimum width of the path of travel is 48 inches with 60 inch by 60 inch passing spaces provided every 200 feet. No protruding objects are permitted on the accessible path of travel. Accessible surfaces shall be

firm, stable and slip resistant.



Baseball Fields

Citations: CBC 1104B.1.2; CBC 1124B.1; ADAAG 4.33

Minimum Quantity: 1 2 Maximum Quantity **Minimum Estimated Cost:** \$360.00 **Maximum Estimated Cost:** \$720.00

> Record Number:: 926

Priority:

Playground and Outdoor Sports Areas

Finding: The surface under the bleachers is concrete. No

wheelchair seating is provided next to the bleachers.

Alternative * Rec: (Where Available)

Full Rec: Provide accessible wheelchair seating areas adjacent to the bleachers with equivalent line of sight as provided to members of the general public, if technically feasible; otherwise provide accessible wheelchair seating areas adjacent to the bleachers where unobstructed sight lines can be provided (see CBC 1104B.4 and ADAAG 4.33.3). The wheelchair seating area should be outlined, and have the International Symbol of Accessibility to reserve it for wheelchair users.



Baseball Fields

Citations: CBC 1104B.4; ADAAG 4.33

Minimum Quantity: 1 Maximum Quantity 2 Minimum Estimated Cost: \$237.00 **Maximum Estimated Cost:** \$474.00

Record Number::

Priority:

Playground and Outdoor Sports Areas

Finding: There is no signage at the ticket counter indicating the

availability of accessible seating.

Alternative * Rec: (Where Available)

Full Rec: Post signage at the ticket counter indicating the

availability and location of accessible seating areas

(see CBC 1104B.3.4.1).

No Photo Available

Baseball Fields

Citations: CBC 1104B.3.4.1; ADAAG 4.1.3(19)

Minimum Quantity: 1 Maximum Quantity 1 **Minimum Estimated Cost:** \$107.00 **Maximum Estimated Cost:** \$107.00

> Record Number:: 928

Priority:

Playground and Outdoor Sports Areas

Finding: The height of the concession counter at the baseball

fields is greater than 36 inches.

Alternative * Rec: (Where Available)

Full Rec: Lower the concession counter to a height between 28

inches and 36 inches above the ground level (see

ADAAG 7.2).



Baseball Fields

Citations: ADAAG 7.2

Minimum Quantity: 1 Maximum Quantity Minimum Estimated Cost: \$129.00 **Maximum Estimated Cost:** \$129.00

> Record Number:: 929

Playground and Outdoor Sports Areas

Finding: There are slopes greater than 6.33% along the path of

travel to the play area.

Alternative * Rec: (Where Available)

Full Rec: Provide an accessible route to the play area (CBC

1104B.1.2 and ADAAG 4.3.2). The minimum width of the path of travel is 48 inches with 60 inch by 60 inch passing spaces provided every 200 feet and shall not exceed a slope greater than 6.33%. No protruding objects are permitted on the accessible path of travel. Accessible surfaces shall comply with CBC 1124B.1 and ADAAG 4.5 and shall be firm, stable and slip

resistant.

Playground and Outdoor Sports Areas

The surface beneath the play equipment is wood chips,

making the area nonaccessible to individuals with

mobility impairments.

Alternative * Rec: (Where Available)

Full Rec: The play area should be made an accessible play area for the facility. Provide a maneuvering space with an

accessible resilient surface beneath the play components and adjacent to the play components where technically feasible. An adequate maneuvering space has an accessible surface and is not less than 60 Maximum Estimated Cost: inches by 60 inches where an individual with a mobility impairment can be a part of the activities provided at the play components.



Play Equipment Next to the Basketball **Courts**

Citations: CBC 1104B.1.2; CBC 1124B.1; ADAAG 4.3.2;

ADAAG 4.5

Minimum Quantity: Maximum Quantity

Minimum Estimated Cost: \$360.00 **Maximum Estimated Cost:** \$360.00

> Record Number:: 930

Priority:



Play Equipment Next to the Basketball Courts

Citations: CBC 1118B.3; ADAAG 4.5; ADAAG A4.5.1)

Minimum Quantity: 1 Maximum Quantity 1 **Minimum Estimated Cost:** \$300.00

> Record Number:: 931

Priority:

\$300.00

Emergency Warning Systems

Finding: There are no visual warning devices in the restrooms at

the facility.

Alternative Altering a facility's programs, or addressing higher
Rec: priority barriers can reduce or eliminate the need for an
(Where area of rescue assistance, such as making certain that
an individual with a disability participates in programs

located near an already accessible exit. Otherwise creating an accessible exit can provide an acceptable alternative to providing an area of rescue assistance.

Full Rec: Install visual warning devices integrated with the facility's alarm system complying with CBC 1114B.2.5,

ADAAG 4.1.3(14) and ADAAG 4.28 in all common areas such as hallways, general use rooms, and in accessible restrooms and other accessible rooms.

No Photo Available

Citations: CBC 1114B.2.4; ADAAG 4.1.3(14); ADAAG 4.28

Minimum Quantity:1Maximum Quantity1Minimum Estimated Cost:\$0.00Maximum Estimated Cost:\$288.00

Record Number:: 934