



FACILITY ASSESSMENT SURVEY

INTRODUCTION AMERICANS WITH DISABILITIES ACT – EXISTING FACILITIES

Background:

The City of Las Vegas is in the process of updating the City's Americans with Disabilities Act (ADA) Self-Evaluation and Transition Plan. As part of this process, an assessment survey is being completed for each City of Las Vegas facility in order to establish the level of public access and public services or programs the facility provides, as well as any recreational elements offered at the site, such as swimming pools, playground areas, exercise machines or sports activity areas.

All questions should be answered as they pertain to the facility being surveyed. The purpose of this survey is to understand the function and operation of the facility, and establish the areas that should be evaluated for their structural accessibility for people with disabilities.

Please return the survey by **Thursday, February 19, 2015** to:
Aly Mikos - Amikos@lasvegasnevada.gov.

If you have any questions or need further assistance, please contact Aly at (702) 229-5055 or amikos@lasvegasnevada.gov.

A. Site/Facility

1. Facility Name:	<input type="text"/>
2. Address or Cross Streets	<input type="text"/>
3. Name:	<input type="text"/>
4. Title	<input type="text"/>
5. Email:	<input type="text"/>
6. Date survey completed:	<input type="text"/>
7. Please describe the function and operation of the facility, and include any services, programs, or activities that provided to the public from this location.	<input type="text"/>



B. PUBLIC ACCESS LEVEL

1. Please identify the level of public access provided at this facility or site.

- ☐ No Public Access
- ☐ Limited Public Access
(Emergency services, limited use to meeting room only, fire station tours, etc.)
- ☐ Public Access
(Public programs, activities or services offered at the location)

If No Public Access was selected, the facility assessment is complete.

2. For facilities that offer some level of public access, please identify the indoor public spaces or areas that are utilized by the public at this facility, and the quantity.

Please include any public areas that were not listed in the space provided.

- ☐ Restroom facilities for men & women Qty. _____
- ☐ Restroom facilities for families/unisex Qty. _____
- ☐ Multi-purpose activity room(s) Qty. _____
(i.e. classroom, meeting room, game room, computer lab)
- ☐ Fitness/Weight/Exercise room(s) Qty. _____
- ☐ Locker room(s) without shower facilities Qty. _____
- ☐ Locker room(s) with shower facilities Qty. _____
Qty. of shower heads _____
- ☐ Other _____

3. Please identify the outdoor public features and recreation amenities that are provided at this facility, and the quantity.

Please include any public features or amenities that were not listed in the space provided.

- ☐ Outdoor restroom facilities Qty. _____
- ☐ Sports fields or courts Qty. _____
- ☐ Golf facilities Qty. _____
- ☐ Play areas Qty. _____
(i.e. playground, play component, splash pad)
- ☐ Swimming/Wading pool Qty. _____
- ☐ Shooting facility Qty. _____
- ☐ Fishing platform or pier Qty. _____
- ☐ Amusement rides Qty. _____
- ☐ Miniature golf facility Qty. _____
- ☐ Recreational boating facility Qty. _____
- ☐ Other _____



4. Is this facility used as a polling place during regional or national elections?	<input type="radio"/> Don't Know	<input type="radio"/> No	<input type="radio"/> Yes	If yes, please list the elections:
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Thank you for completing this survey. The information collected will assist the City in improving its ability to serve the needs of people with disabilities and their families.

When you are done with the survey, please click the "Done" button below. Once you click the button, a prompt to save the file will appear. Please save the file with the **facility name in the filename** and submit via email Aly Mikos at amikos@lasvegasnevada.gov. Please submit the completed questionnaire no later than Thursday, February 19, 2015.

FACILITY ASSESSMENT DONE

C. ADA COMPLIANCE USE ONLY

1. Construction Year	<input type="text"/>
2. Modification/alteration year(s)	<input type="text"/>
3. Areas/Sites that were altered/modified	<input type="text"/>
4. Number of parking spaces provided:	<input type="text"/>
5. Required number of accessible parking spaces:	<input type="text"/>
6. Required number of van accessible parking spaces:	<input type="text"/>
7. Other Notes:	<input type="text"/>



EXISTING FACILITIES CHECKLIST

If there are **2 or more main entrances** within the facility, be sure to complete a survey **for each** main/primary entrance and note the location of the entrance surveyed. (i.e. NW Main Entrance, Lobby Entrance)

Site/Facility _____ Date _____


Surveyor Name(s) _____

Entrance _____

PRIORITY 1 - APPROACH AND ENTRANCE

- A. PARKING
- B. EXTERIOR ACCESSIBLE ROUTE
- C. CURB RAMPS
- D. RAMPS
- E. ENTRANCE/EXTERIOR DOORS

PRIORITY 1 - APPROACH AND ENTRANCE

A. PARKING 		Not Applicable	Yes	No	Comments	
ADA Compliance Use:						
Total Spaces	Accessible Spaces	Total Spaces	Accessible Spaces	Total Spaces	Accessible Spaces	_____ # standard spaces provided _____ # accessible spaces required _____ # accessible van spaces required
1-25	1	101-150	5	401-500	9	
26-50	2	151-200	6	501-1000	2% of total	
51-75	3	201-300	7	1001+	20 plus 1 for each 100 over 1000	
76-100	4	301-400	8			
For every 6 or fraction of 6 accessible parking spaces required by table above, at least 1 should be a van accessible space. If constructed before 3/15/12, parking is compliant if at least 1 in every 8 accessible spaces is van accessible.						
1.1. How many designated accessible parking spaces are available? [208.2]					_____ # of accessible spaces	



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<p>1.2. Of the total accessible spaces, is one or more a van accessible space? [208.2.4]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<p>_____ # accessible van spaces</p>
<p>1.3. Does the accessible parking space measure at least 96 inches wide with an access aisle at least 60 inches wide? [502.2, 502.3]</p> <p>NOTE: Two spaces may share an access aisle.</p> <div data-bbox="792 338 1068 646" data-label="Diagram"> </div>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.4. Are there access aisles measuring at least 60 inches wide <u>on both sides</u> of the accessible parking space? [Title 19A]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.5. Does the van accessible space measure:</p> <p>132 inches wide with an adjoining access aisle of 60 inches wide?</p> <p>OR</p> <p>96 inches wide with an adjoining access aisle of 96 inches wide? [502.2]</p> <div data-bbox="651 783 1073 1024" data-label="Diagram"> </div>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.5.1. Does the van accessible space have at least 98 inches of vertical clearance for the height of vehicle? [502.5]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.6. Are the access aisles marked/painted to discourage parking in that space? [502.3.3]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.7. Do the access aisles have a slope less than 1:48 (1 inch of rise for every 48 inches of distance) in all directions? [502.4]</p> <p>NOTE: The reference 1:48 implies that for every 1 inch of elevation change there are at least 48 inches of route run length.</p> <p><u>If surveyor is using a 24 inch level</u>, the gap between the ground surface and the end of the 24 inch level would have to be ½ inch to meet the slope requirement. (½:24 = 1:48)</p> <p>If the gap between the ground surface and the end of the 24 inch level greater than ½ inch, the slope is too steep. Further information about slope measurements is available on the introduction to the checklists.</p> <div data-bbox="773 1203 1078 1522" data-label="Image"> </div>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.8. Is the accessible space identified with a permanently installed sign that when measured to the <u>centerline</u> of the sign, is between 60 - 84 inches above the ground which includes the international symbol of access? [502.6]</p> <div data-bbox="883 1566 1073 1728" data-label="Image"> </div>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.8.1. Is the van accessible space identified with a sign reading "van accessible"? [502.6]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.9. Do the access aisles connect to an accessible pedestrian route with a minimum clear and unobstructed width of 36 inches? [502.3]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	

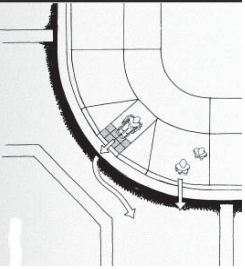
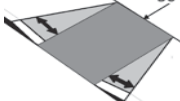
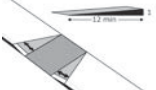
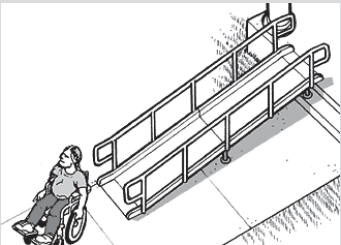

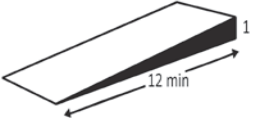
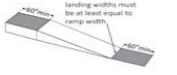
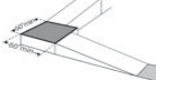


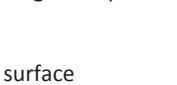


<p>1.10. Are the accessible parking spaces located on the shortest possible accessible route(s) to the accessible building entrance(s)? [208.3.1]</p> <p>NOTE: An accessible route is free of stairs, steep inclines and sharp changes in surface level. Where parking serves more than one accessible entrance, accessible parking spaces shall be dispersed and located on the shortest accessible route to the accessible entrances.</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.10.1. If no, do the accessible spaces have signage that indicates the direction to the accessible route and entrance(s)? [208.3.1]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.11. If the facility offers a passenger loading zone, does it have an unobstructed access aisle at least 60 inches wide and is it a minimum of 8 feet (240 inches) long?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>B. EXTERIOR ACCESSIBLE ROUTE</p>	<p>Not Applicable</p>	<p>Yes</p>	<p>No</p>	<p>Comments</p>	
<p>1.12. Is there at least one accessible route from the accessible parking areas, passenger loading zones and other site entry points (bus stops) to the accessible building entrance?</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.13. Is the accessible route firm, stable, and slip resistant with no cracks? [302.1]</p> <p>NOTE: Accessible routes to areas of sports activity shall not be required to comply with 302.1.</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.14. Are all ground and floor surfaces free of abrupt changes in surface level that do not exceed ¼ inch in height? [403.3]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.14.1. If there are elevation changes that exceed ¼ inches in height, is the slope no steeper than 1:20? [403.3]</p> <p>NOTE: The measurement for this slope would be taken at the 20 inch mark, not at the end of the 24 inch level. If the distance to the surface measures greater than 1 inch, the slope is steeper than 1:20, and should be treat as a ramp and review the Ramp questions (#1.29 - 1.36)</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.15. Do all walkways along the accessible route have a minimum clear, unobstructed width of at least 36 inches? [403.5.1]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.15.1. If no, does the accessible route width narrow to 32 inches minimum for a max of 24 inches and are these narrow portions of the route at least 48 inches from each other? [403.5.1]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.16. Do accessible routes of 200 feet or longer have an occasional 60 inch x 60 inch area located at reasonable intervals not exceeding 200 feet which can be used for turning and passing? [403.5.3]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.17. Do all objects on the accessible route protrude no more than 4 inches into the path? [307]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.17.1. If objects DO protrude more than 4 inches into the path, is the bottom edge at 27 inches or lower above the floor or at 80 inches or higher above the floor? [307.2, 307.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



<p>1.18. If there are grates or other types of openings (cracks, holes) on the walking surface, are the openings less than ½ inch in the direction of travel? [302.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.19. Are the long dimensions of the grating openings perpendicular to the dominant direction of travel? [302.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.20. Is the running slope of any portion of the exterior accessible route no steeper than 1:20 (1 inch of vertical rise to every 20 inches of route run)? [403.3]</p> <p>NOTE: If the running slope is steeper than 1:20, treat as a ramp and survey for features such as edge protection and handrails. See Ramp guideline below.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.21. Is the cross slope of any portion of the exterior accessible route no steeper than 1:48 (1 inch of vertical rise to every 48 inches of route run)? [403.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>C. CURB RAMPS</p>		<p>Not Applicable</p>	<p>Yes</p>	<p>No</p>	<p>Comments</p>
<p>1.22. Are curb ramps/curb cuts provided wherever an accessible route crosses a curb? [402.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<p><u>IF NO (OR N/A), MOVE TO NEXT SECTION</u></p>
<p>1.23. Is the running slope of the curb ramp no steeper than 1:12 (1 inch of rise to every 12 inches of curb ramp)? [406.1, 405.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.24. Is the cross slope of the curb ramp, excluding flares, no steeper than 1:48 (1 inch rise to every 48 inches of curb ramp run)? [406.1, 405.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.25. Is the curb ramp, excluding flares, at least 36 inches (3') wide? [406.1, 405.5]</p> <p>NOTE: Curb ramps shall not extend into traffic lanes.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.26. At the top of a perpendicular curb ramp, is there a level landing (slope no steeper than 1:48 in all directions) that is at least 36 inches long and at least as wide as the curb ramp? [406.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



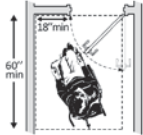


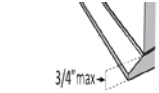
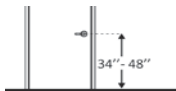


<p>1.27. At the top of a diagonal curb ramp, is there a level landing (slope no steeper than 1:48 in all directions) that is at least 48 inches long and at least as wide as the curb ramp? [406.6]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.27.1. If yes and there are curb ramp flares, do the slopes of the flares have a maximum slope of 1:10 (one inch of rise to every 10 inches of ramp flare run)? [406.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.27.2. If no and the level landing is less than 36 inches long, do the slopes of the flares have a maximum slope of 1:12 (one inch for every 12 inches of horizontal distance)? [406.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>D. RAMPS</p> 		<p>Not Applicable</p>	<p>Yes</p>	<p>No</p>	<p>Comments</p>
<p>1.28. Is there a ramp located on the exterior accessible route to the facility?</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<p><u>IF NO (OR N/A), MOVE TO SECTION E</u></p>	
<p>1.29. Is the ramp (other than curb ramps) at least 36 inches wide? [405.5]</p> <p>NOTE: If there are handrails, measure between the handrails.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.30. Is the ramp surface stable, firm, slip resistant and designed to prevent water buildup on the surface? [405.4]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>1.31. For every section of the ramp, is the running slope no greater than 1:12 (1 inch of vertical rise for every 12 inches of ramp run)? [405.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.32. Is there a level landing at the top and bottom of the ramp run that is at least 60 inches long and at least as wide as the ramp? [405.7.2, 405.7.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.33. Is there a level landing where the ramp changes direction (corners or switchbacks) or at intervals of 30 inch vertical rise that is at least 60 inch x 60 inch? [405.7.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.34. If a ramp has a rise of higher than 6 inches or is longer than 72 inches, are there handrails on both sides? [405.8]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>1.34.1. Is the top surface of the handrails on the ramp mounted between 34 -38 inches above the ramp surface? [505.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>OR</p> <p>1.34.2. Is the handrail gripping surface continuous and not obstructed along the top or sides? [505.3]</p> <p>If there are obstructions, is the bottom of the handrail gripping surface obstructed by no more than 20% (1/5 of the length)? [505.7.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



1.34.3. If the handrail gripping surface is circular, is the diameter 1 ¼ inches minimum to 2 inches maximum? [505.7.1]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
1.34.4. If the handrail gripping surface is a non-circular shape, is the perimeter dimension between 4 inches to 6 ¼ inches? [505.7.2]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
1.34.5. Does the handrail extend at least 12 inches beyond the top and bottom of the ramp? [505.10.1]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
1.34.6. If the handrail is mounted on a wall surface, is the gap between the handrail and the wall at least 1 ½ inches?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
1.35. To prevent wheelchair casters and crutch tips from falling off, Does the surface of the ramp extend at least 12 inches beyond the surface of the handrail? OR Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere? [405.9.1, 405.9.2]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
E. ENTRANCE/EXTERIOR DOORS		Not Applicable	Yes	No	Comments
1.36. Is there at least one route from site arrival points (parking, passenger loading zones, public sidewalks and/or public transportation stops) to the entrance of the facility that does not require the use of stairs which is kept unlocked during business hours and can be used independently? [206.2.1]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
1.37. If there are additional facility entrances that are not accessible, do the additional entrances have signs with the International Symbol of Accessibility indicating the location of the nearest accessible entrance? [216.6]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
1.38. Does the main accessible entrance have a minimum clear opening (free of protrusions and obstructions) of 32 inches? [404.2.3]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
1.39. Does the main accessible entrance have automatic or power assisted doors for entrance? [402.2.4]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
1.39.1. If not, can the main accessible entrance door be opened without much force, be operated with one hand and does not require tight grasping, pinching or twisting of the wrist to operate? [404.2.7] NOTE: Adopted edition of the International Building Code requires no more than 15 lbs. of force. [IBC 1008.1.3]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



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1.40. If the door has a closer, does it take at least 5 seconds to close from an open position (door angle of 90 degrees) to an almost closed position (door angle of 12 degrees)? [404.2.8]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
1.41. If the main accessible entrance has a front approach and the door is a PULL DOOR , is there at least 18 inches of maneuvering clearance to the side of the door handle plus at least 60 inches of clear depth? [404.2.4.1]		<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No	
1.42. If the main accessible entrance has a front approach and the door is a PUSH DOOR , is there at least 48 inches of clear depth? [404.2.4.1]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
1.43. On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48)? [402.2.4]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
1.44. Is the accessible exterior door threshold edge no more than 1/4 inch high? [404.2.5, 303.2]		<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No	
1.44.1. If no, is the threshold edge no more than 1/2 inch high with the top 1/4 inch beveled no steeper than 1:12?*		<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No	
OR If no, is the threshold edge no more than 3/4 inch high with the top 1/2 inch beveled no steeper than 1:2?*		<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No	
1.45. Is the door handle located between 34 - 48 inches above the floor? [404.2.7]		<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No	
1.46. If two hinged or pivot doors in a series are present (e.g. a vestibule), is there a minimum of 48 inches PLUS the width of a door swinging into the space available between the doors? [404.2.2]		<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No	
1.47. Is there a smooth surface or kick plate 10 inches high on the base of the PUSH SIDE of the door? [404.2.10]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
1.48. If there is a vision panel in the door that permits viewing through the panel, is the bottom of at least one panel located no higher than 43 inches to provide visibility and safe access for all? [404.2.11]		<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No	
Note: Doors that have vision panels with the lowest part 66 inches or more from the floor are not required to comply.			
1.49. Are door mats or carpets less than 1/2 inch high and secured to the floor on all edges? [302.2]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
Note: Door mats with a sturdy vinyl edge on the perimeter are "secured to the floor".			
Additional Comments			



EXISTING FACILITIES CHECKLIST

Complete one survey for the public spaces and areas within the facility.

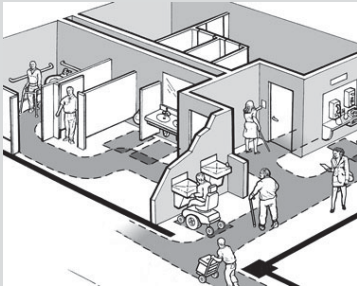
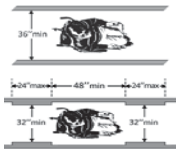
Site/Facility _____ Date _____

Surveyor Name(s) _____

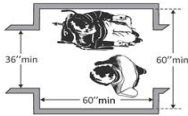


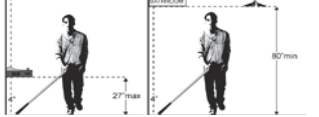
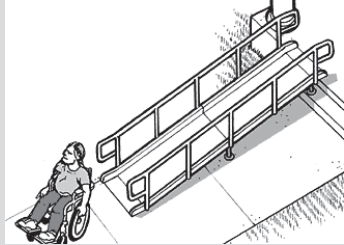
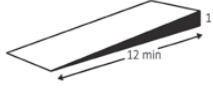
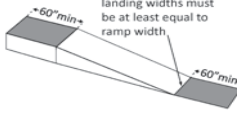
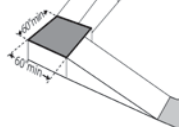
PRIORITY 2 - ACCESS TO GOODS AND SERVICES

- A. INTERIOR ACCESSIBLE ROUTE
- B. RAMPS
- C. ELEVATORS
- D. PLATFORM LIFTS
- E. SIGNAGE
- F. INTERIOR DOORS TO PUBLIC SPACES/AREAS
- I. CONTROLS - LIGHT SWITCHES, INTERCOM SYSTEMS, EMERGENCY/ALARM BOXES, ETC.
- J. SEATING: ASSEMBLY AREAS - THEATERS, AUDITORIUMS, STADIUMS, GYMNASIUM BLEACHERS, ETC.
- K. BENCHES - IN LOCKER ROOMS, DRESSING ROOMS, FITTING ROOMS, ETC.
- L. SEATING: GENERAL RECEPTION AREAS, WAITING ROOMS, ETC.
- G. RECEPTION COUNTERS

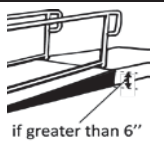
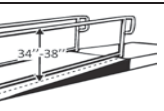
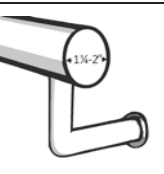
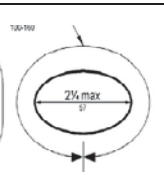
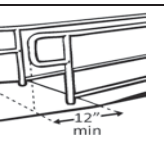


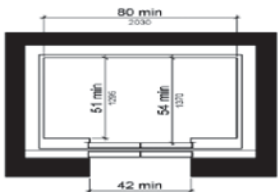
PRIORITY 2 - ACCESS TO GOODS AND SERVICES

A. INTERIOR ACCESSIBLE ROUTE 	Not Applicable	Yes	No	Comments
2.1. Are all interior public spaces on at least one accessible route that is stable, firm and slip resistant? [40.2, 206.2.4, 302.1]	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.2. Are aisles and pathways (accessible routes) to all goods and services at least 36 inches wide? [403.5.1] NOTE: The accessible route can narrow to 32 inches minimum for a maximum of 24 inches. These narrower portions of the route must be at least 48 inches from each other. 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	

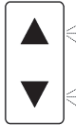

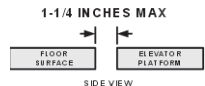
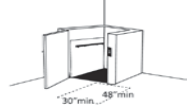

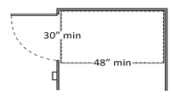
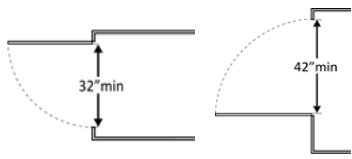


<p>2.3. If the accessible route is longer than 200 feet, is there a passing space of no less than 60 x 60 inches for a person using a wheelchair to reverse direction on the accessible path of travel? [403.5.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.4. Is the running slope of any portion of the interior accessible route no steeper than 1:20 (1 inch of vertical rise to every 20 inches of route run)? [403.3]</p> <p>NOTE: If the running slope is steeper than 1:20, treat as a ramp and survey for features such as edge protection and handrails. See Ramp guideline below.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.5. Is the cross slope of any portion of the interior accessible route no steeper than 1:48 (1 inch of vertical rise to every 48 inches of route run)? [403.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.6. Do all objects on circulation path through public areas (such as fire extinguishers, telephones, drinking fountains, signs, etc.) protrude no more than 4 inches into the accessible route? [307]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.6.1. If no and objects DO protrude more than 4 inches into the path, are the objects bottom edge no higher than 27 inches from the floor OR 80 inches or higher above the floor? [307.2, 307.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>B. RAMPS</p> 		<input type="radio"/> Not Applicable	<input type="radio"/> Yes	<input type="radio"/> No	<p>Comments</p>
<p>2.7. Are ramps provided for any portion of the interior accessible route? [405]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<p><u>IF NO (OR N/A), MOVE TO NEXT SECTION</u></p>
<p>2.8. Is the ramp at least 36 inches wide and is the surface stable, firm and slip resistant? [405.5, 405.5]</p> <p>NOTE: If there are handrails, measure between the handrails.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.9. For every section of the ramp, is the running slope no greater than 1:12 (1 inch of vertical rise for every 12 inches of ramp run)? [405.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.10. Is there a level landing at the top and bottom of the ramp that is at least 60 inches long and at least as wide as the ramp? [405.7.2, 405.7.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.11. Is there a level landing where the ramp changes direction (corners or switchbacks) that is at least 60 inch x 60 inch? [405.7.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	


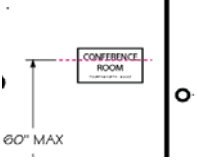

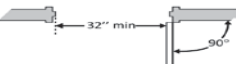
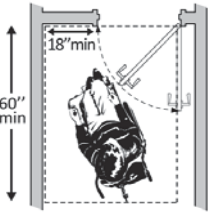
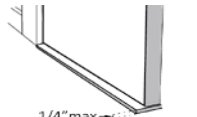
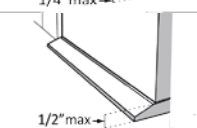
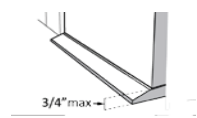


<p>2.12. If a ramp has a rise of higher than 6 inches, are there handrails on both sides? [405.8]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.12.1. Is the top surface of all handrails on ramp mounted between 34 - 38 inches above ramp surface? [505.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.12.2. Is the handrail gripping surface continuous and not obstructed along the top or sides? [505.3]</p> <p>OR</p> <p>If there are obstructions, is the bottom of the handrail gripping surface obstructed by no more than 20% (1/5 of the length)? [505.7.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.12.3. If the handrail gripping surface is circular, is the diameter 1 1/4 inches minimum to 2 inches maximum? [505.7.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.12.4. If the handrail gripping surface is a non-circular shape, is the perimeter dimension between 4 inches to 6 1/4 inches? [505.7.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.12.5. Does the handrail extend at least 12 inches beyond the top and bottom of the ramp? [505.10.1]</p> <p>NOTE: If a 12" extension would be hazardous (in circulation path), it is not required.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.13. To prevent wheelchair casters and crutch tips from failing off, does the surface of the ramp extend at least 12 inches beyond the surface of the handrail?</p> <p>OR</p> <p>Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere? [405.9.1, 405.9.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>C. ELEVATORS</p>			<input type="radio"/> Not Applicable	<input type="radio"/> Yes	<input type="radio"/> No
<p>2.14. Are there elevators to public floors?</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<p>IF NO (OR N/A), MOVE TO NEXT SECTION</p>	
<p>2.15. Are the elevators on a normally used accessible route?</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>2.16. Are the call buttons and keypads in the lobbies and hallway mounted no higher than 48 inches from the floor when measured to the centerline of the highest operable part and are the buttons designated with raised characters and in Braille? [407.2.1, 407.4.7.1, 703.2]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>2.17. Does the sliding elevator door reopen automatically when obstructed by an object or person? [407.3.3]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>2.18. Does the interior of the elevator have a minimum inside dimension of 51 inches in depth by 80 inches in width and a clear door width (unobstructed opening) of 42 inches? [407.4.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	

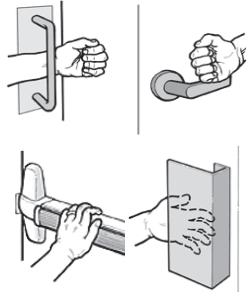

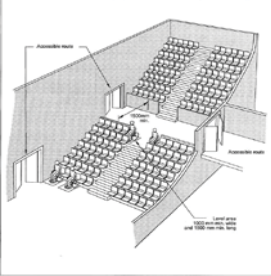


2.19. Are the in-car controls and call buttons mounted no higher than 48 inches above the floor and are the buttons raised and in Braille lettering? [407.4.6.1]	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.20. Are there audible signals used to identify direction of elevator travel (one tone=up, two tones=down), door openings/closing and floor indicators? [407.4.8]	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.21. Are visible signals mounted 72 inches minimum above the floor at elevator entrance used to identify direction of elevator travel? [407.2.2.2]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No
2.22. Is there a sign on both door jambs at every floor identifying the floor between 48 - 60 inches above the floor surface in contrasting, raised characters and in Braille? AND Is there a textile star on both jambs at the main entry level? [407.2.3, 408.2.3]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No
2.23. Are emergency control buttons measured from the centerline, mounted at least 35 inches above the floor? [407.4.6.4.1]	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.24. Is the emergency intercom usable without voice communication? [408.4.8]	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.25. Is the communication system identified by raised symbol and lettering? [407.4.9]	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.26. Is there a gap between the elevator car platform and the floor landing of no more than 1 1/4 inches? [407.4.3]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No
2.27. Does the elevator stop with 1/2 inch or less of height difference from the outside floor surface on each level? [407.4.4]	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
D. PLATFORM LIFTS	Not Applicable	Yes	No	Comments
2.28. Are there platform lifts provided to public floors or areas?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<u>IF NO (OR N/A), MOVE TO NEXT SECTION</u>
2.29. Can the lifts be used without assistance from others? [410.1]	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.30. Is there a clear floor space of at least 30 inches wide by at least 48 inches long for a person using a wheelchair to approach and reach the controls to use the lift? [410.5]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No
2.31. Are the lift controls between 15 - 48 inches high above the floor? [410.5]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No
2.32. Is there a clear floor space at least 30 inches wide by at least 48 inches long inside the lift? [410.3]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No
2.33. If there is an end door, is the clear opening width at least 32 inches? OR If there is a side door, is the clear opening width at least 42 inches? [410.6]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No


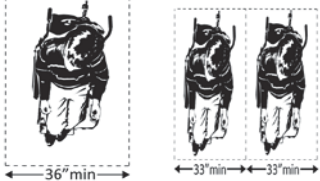
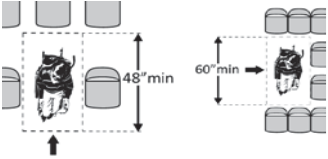
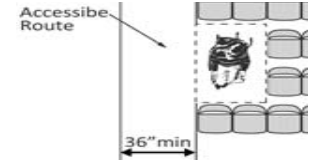
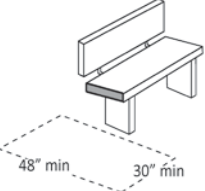
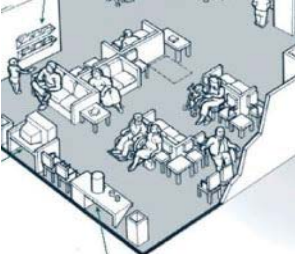


E. SIGNAGE			Not Applicable	Yes	No	Comments
2.34. Does the signage which designates permanent rooms and spaces (i.e. room numbers, room names, and exit signs) have raised contrasting characters and Braille lettering? [216.2, 703.2, 703.3, 703.5]			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.35. Is the sign mounted on the latch side (handle side) of the door? [703.4.1]			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.36. Is the sign mounted at a height in which the bottom edge of the <u>lowest</u> line of text is no lower than 48 inches or the bottom edge of the <u>highest</u> line of text is no higher than 60 inches above the ground? [703.4.2]			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
NOTE: If constructed before 3/15/2012 and the sign is mounted no higher than 60 inches to the centerline of the sign, relocation is not required.						
2.37. If there are signs that provide direction to or information about interior spaces, do the signs use contrasting characters that are at least 40 inches above the floor? [703.5.1, 703.5.6]			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
NOTE: Raised characters and Braille are not required.						
F. INTERIOR DOORS to public spaces/areas			Not Applicable	Yes	No	Comments
2.38. Are activity/class/meeting rooms available for public use at the facility?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	IF NO (OR N/A), MOVE TO NEXT SECTION
2.39. Do the interior doors to rooms/spaces with public access have at least a 32 inch clear, unobstructed opening? [404.2.3]			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.40. If there is a front approach to the PULL SIDE of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth? [404.2.4.1]			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.41. If there is a front approach to the PUSH DOOR of the door, is there at least 48 inches of clear depth? [404.2.4]			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.42. On both sides of the door, is the ground or floor surface of the maneuvering clearance level (no steeper than 1:48)? [402.2.4]			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.43. Is the door threshold edge:						
OR	A.) No more than ¼ inch high?					
OR	B.) No more than ½ inch high with the top ¼ inch beveled no steeper than 1:2? (1991 Standards-1/26/93)		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
	C.) No more than ¾ inch high with the top ½ inch beveled no steeper than 1:2? (if earlier than 1991 Standards) [404.2.5, 303.2]					


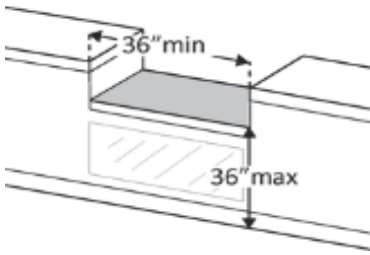
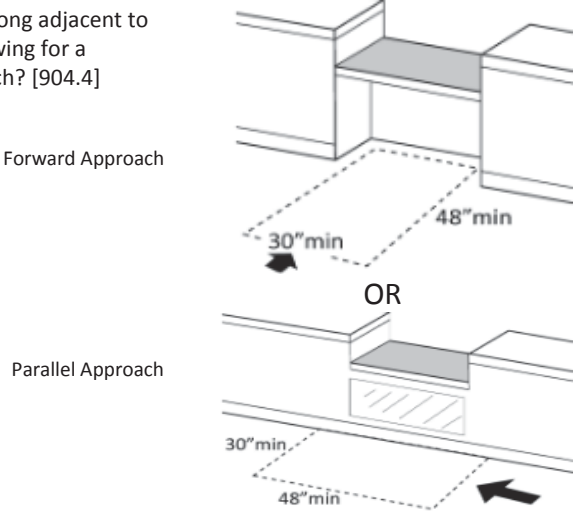



<p>2.44. Can the door handle be operated without much force, with one hand, and does not require tight grasping, pinching, or twisting of the wrist to operate? [404.2.7, 404.2.9]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No																
<p>2.45. Is the door handle located between 34 - 48 inches above the floor? [404.2.7]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No																
<p>2.46. If the door has a closer, does it take at least 5 seconds to close from an open position (door angle of 90 degrees) to an almost closed position (door angle of 12 degrees)? [404.2.8.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No																
<p>2.47. If there is a vision panel in the door that permits viewing through the panel, is the bottom of at least one panel located no higher than 43 inches to provide visibility and safe access for all? [404.2.11]</p> <p>Note: Doors that have vision panels with the lowest part 66 inches or more from the floor are not required to comply.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No																
<p>I. CONTROLS - light switches, intercom systems, emergency/alarm boxes, etc.</p>	<input type="radio"/> Not Applicable	<input type="radio"/> Yes	<input type="radio"/> No	<p>Comments</p>																
<p>2.48. Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach and are <u>the operable parts</u> of the controls no higher than 48 inches above the floor? [308.2.1]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No																	
<p>2.49. Can the control be operated with one hand and without tight grasping, pinching, or twisting of the wrist? [309.4]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No																	
<p>J. SEATING: ASSEMBLY AREAS - theaters, auditoriums, stadiums, theater style classrooms, gymnasium bleachers, etc.</p>	<input type="radio"/> Not Applicable	<input type="radio"/> Yes	<input type="radio"/> No	<p>Comments</p>																
<p>2.50. Is there a performance areas/assembly room or area with <u>fixed seats</u> provided at the site/facility?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<p>IF NO (OR N/A), MOVE TO NEXT SECTION</p>															
<table border="1"> <tr> <th># of Seats</th> <th>Wheelchair Spaces</th> </tr> <tr> <td>4-25</td> <td>1</td> </tr> <tr> <td>26-50</td> <td>2</td> </tr> <tr> <td>51-150</td> <td>4</td> </tr> <tr> <td>151-300</td> <td>5</td> </tr> <tr> <td>301+</td> <td>See 2010 Standards 221.2.1</td> </tr> </table>	# of Seats	Wheelchair Spaces	4-25	1	26-50	2	51-150	4	151-300	5	301+	See 2010 Standards 221.2.1	<table> <tr> <td>_____ #</td> </tr> <tr> <td>of standard seats</td> </tr> <tr> <td>_____ #</td> </tr> <tr> <td>of wheelchair accessible seats</td> </tr> </table>				_____ #	of standard seats	_____ #	of wheelchair accessible seats
# of Seats	Wheelchair Spaces																			
4-25	1																			
26-50	2																			
51-150	4																			
151-300	5																			
301+	See 2010 Standards 221.2.1																			
_____ #																				
of standard seats																				
_____ #																				
of wheelchair accessible seats																				
<p>2.52. Are wheelchair spaces dispersed to allow location choices and viewing angles (line of sight) equivalent to other seating, including specialty seating areas that provide distinct services and amenities? [221.2.3]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No																	



<p>2.53. Where people remain seated, do the wheelchair spaces have a clear line of sight between the heads of others in front of them? [802.2.1.1, 802.1.1.2]</p> 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.54. Where people stand, do the wheelchair spaces have a clear line of sight between the heads of others in front of them? [802.2.1.1, 802.1.1.2]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.55. If there is a single wheelchair space, is it at least 36 inches wide? OR 2.56. If there are two adjacent wheelchair spaces, are they each at least 33 inches wide? [802.1.2]</p> 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.57. If the wheelchair space can be entered from the front or rear, is it at least 48 inches deep or if it can be entered from the side, is it at least 60 inches deep? [802.1.3]</p> 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.58. Do wheelchair spaces adjoin, but not overlap, accessible routes? [802.1.4]</p> 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>2.59. Is there at least one companion seat for each wheelchair space that is equivalent in size, quality, and amenities to seating in the immediate area, and located so the companion is shoulder to shoulder with the person in the wheelchair? [221.3, 802.3.1, 802.3.2]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>K. BENCHES - in locker rooms, dressing rooms, fitting rooms, etc.</p>	<input type="radio"/> Not Applicable	<input type="radio"/> Yes	<input type="radio"/> No	Comments
<p>2.60. Is there a public room or space with a bench provided at the site/facility? [222.1, 803.4]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	IF NO (OR N/A), MOVE TO NEXT SECTION
<p>2.61. Is there a clear floor space at least 30 inches wide by at least 48 inches long at the end of the bench and parallel to the short axis to the bench? AND Is the bench seat at least 42 inches long and between 20 – 24 inches deep, have back support or is affixed to a wall, and the top of the bench seat is between 17 – 19 inches above the ground? [903]</p> 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>L. SEATING: GENERAL reception areas, waiting rooms, etc.</p>	<input type="radio"/> Not Applicable	<input type="radio"/> Yes	<input type="radio"/> No	Comments
<p>2.62. Is there a public reception area provided at the site/facility?</p> 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	IF NO (OR N/A), MOVE TO NEXT SECTION
<p>2.63. Is there at least one seating space at least 36 inches wide by at least 48 inches long for a person in a wheelchair? [801.1.2, 802.1.3]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



G. RECEPTION COUNTERS				Not Applicable	Yes	No	Comments
2.64. Is there public counter space to provide reception, communication, or customer service to patrons provided at the site/facility? [904]				<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<u>IF NO (OR N/A), CHECKLIST IS COMPLETE</u>
2.65. Is there at least a portion of the reception counter that is: AND No higher than 36 inches above the floor? At least 36 inches long? [904.4.1]				<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.66. Is there clear floor space at least 30 inches wide by at least 48 inches long adjacent to the reception counter allowing for a forward or parallel approach? [904.4]				<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2.67. If there is a forward approach, is there: AND Between 17 to 25 inches of clear floor space that extends under the accessible length of the counter? [306.2.2, 306.2.3] At least 27 inches clearance from the floor to the bottom of the counter? [306.3.1]				<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
NOTE: If a parallel approach is allowable, knee and toe clearance is not required. Additional Comments							



EXISTING FACILITIES CHECKLIST

If there are **2 or more restroom facilities** within the facility, be sure to complete a survey **for each** facility and note the location of the facility surveyed. (i.e. Men's Room – Lobby, Women's Room- rear of building, Family or Unisex stall)

Site/Facility _____ Date _____




Surveyor Name(s) _____

Restroom Facility _____




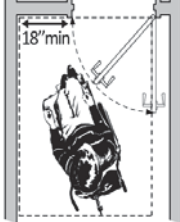
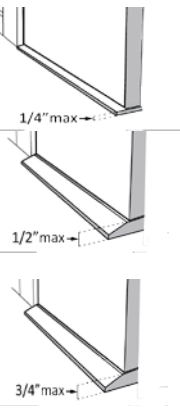
PRIORITY 3 - RESTROOM FACILITIES

- A. PUBLIC RESTROOM APPROACH
- B. PUBLIC RESTROOM ENTRANCE
- C. RESTROOM AMENITIES
- D. TOILET ROOMS
- E. SINGLE USE TOILET ROOM(S)
- F. ACCESSIBLE RESTROOM STALL(S)
- G. ACCESSIBLE URINALS
- H. SHOWER FACILITIES
- I. TOILET ROOMS FOR CHILDREN'S USE

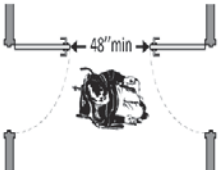


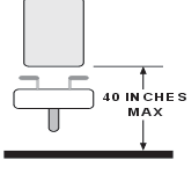
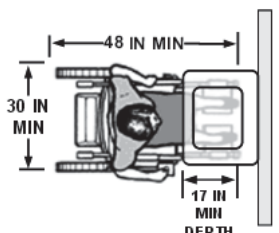
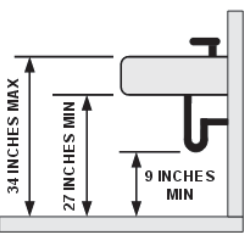
PRIORITY 3 - RESTROOM FACILITIES

A. PUBLIC RESTROOM APPROACH		Not Applicable	Yes	No	Comments
3.1. Are restroom facilities available to the public?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<u>IF NO (OR N/A), CHECKLIST IS COMPLETE</u>
3.2. Is at least one restroom facility (either one for each sex or one unisex) clearly identified as accessible with a sign at the entrance with the International Symbol of Accessibility? [216.8]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
3.3. Is the restroom identified with a sign having contrasting raised characters and Braille mounted on the door handle (latch side) of the door? [703.2, 703.3, 703.4.2, 703.5]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



<p>3.4. Is the sign mounted at a height in which the bottom edge of the <u>lowest</u> line of text is no lower than 48 inches or the bottom edge of the <u>highest</u> line of text is no higher than 60 inches above the ground? [703.4.2]</p> <p>NOTE: If constructed before 3/15/2012 and the sign is mounted no higher than 60 inches to the centerline of the sign, relocation is not required.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.5. Is there an unobstructed path at least 36 inches wide with a slope no steeper than 1:20 available to the accessible restroom that does not include the use of stairs? [206.24]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>3.6. If there are restroom facilities that are NOT accessible, are there signs at these inaccessible facilities that give directions to the accessible restroom facilities? [216.8]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<h2>B. PUBLIC RESTROOM ENTRANCE</h2>		Not Applicable	Yes	No	Comments
<p>3.7. Do the doorways to the accessible toilet rooms have a minimum clear width (unobstructed opening) of 32 inches? [404.2.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.8. If there is a front approach to the PULL SIDE of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus at least 60 inches clear depth? [404.2.4.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.9. If there is a front approach to the PUSH DOOR of the door, is there at least 48 inches of clear depth? [404.2.4]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>3.10. On both sides of the door, is the floor surface of the maneuvering clearance area level (no steeper than 1:48)? [402.2.4]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>3.11. Is the door threshold edge:</p> <p>OR</p> <p>A.) No more than ¼ inch high?</p> <p>B.) No more than ½ inch high with the top ¼ inch beveled no steeper than 1:2? (1991 Standards-1/26/93)</p> <p>OR</p> <p>C.) No more than ¾ inch high with the top ½ inch beveled no steeper than 1:2? (if earlier than 1991 Standards) [404.2.5, 303.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.12. Can the door handle be operated without much force, be opened with one hand and does not require tight grasping, pinching or twisting of the wrist to operate? [404.2.7]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>3.13. Is the door handle located between 34 - 48 inches above the floor? [404.2.7]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>3.14. If the door has a closer, does it take at least 5 seconds to close from an open position (door angle of 90 degrees) to an almost closed position (door angle of 12 degrees)? [404.2.8.1]</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		

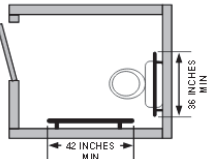
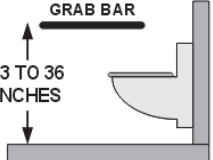
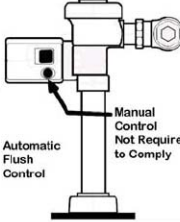
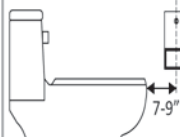
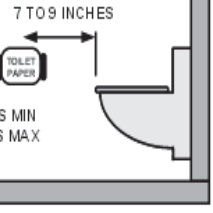
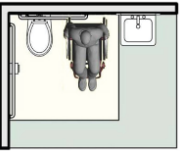



<p>3.15. If two hinged or pivot doors in a series are present (i.e. a vestibule), is there a minimum of 48 inches PLUS the width of a door swinging into the space available between the doors? [404.2.6]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.16. If there is a privacy wall and the door swings:</p> <p>A.) OUT; is there at least 24 inches of maneuvering clearance beyond the door latch side and 42 inches to the privacy wall?</p> <p>OR</p> <p>B.) IN; is there at least 24 inches of maneuvering clearance beyond the door latch side and at least 48 inches to the privacy wall if there is no door closer OR at least 54 inches to the privacy wall if there is a door closer. [404.2.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>C. RESTROOM AMENITIES</p> 		<p>Not Applicable</p>	<p>Yes</p>	<p>No</p>	<p>Comments</p>
<p>3.17. Is there a clear path to at least one type of fixture in the facility, i.e. sink, hand dryer, etc., that is at least 36 inches wide? [403.5.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.18. Is there clear floor space available for a person in a wheelchair to turn around, i.e. circle at least 60 inches in diameter or a T-shaped space within a 60 inch square? [603.2.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.19. If the mirror is <u>mounted over a countertop</u>, is the bottom edge of the reflecting surface no higher than 40 inches above the floor?</p> <p>OR</p> <p>If the mirror is <u>not over a countertop</u>, is the bottom edge of the reflecting surface no higher than 35 inches above the floor? [603.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.20. If there is a coat hook, is it between 15 - 48 inches above the floor? [603.4]</p> <p>NOTE: If installed before 3/15/10 and clear floor space allows for a parallel approach, the coat hook can be up to 54 inches above the floor.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.21. Is there a minimum clear floor space of 30 inches wide by 48 inches deep provided in front of at least one sink for a forward approach? [606.2]</p> <p>AND</p> <p>Is there clear floor space extending under the sink of between 17 – 25 inches so that a person using a wheelchair can get close enough to reach the faucet? [306.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.22. Is the front of the sink or the <u>top</u> of the counter surface, whichever is higher, no more than 34 inches above the floor? [606.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	

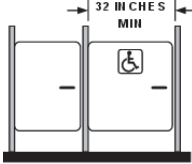
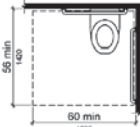
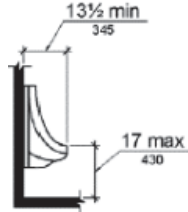


<p>3.23. Is there at least 27 inches clearance from the floor to the bottom of the sink that extends at least 8 inches under the lavatory for knee clearance? [306.3.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.24. Is there toe clearance at least 9 inches high? [306.3.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.25. Is insulation or other protective covering used on exposed hot water supply and drain pipes below the sink or otherwise configured to protect against contact? [606.5]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.26. Can the faucet be operated without much force, with one hand, and does not require tight grasping, pinching, or twisting of the wrist to operate? [606.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.27. If the faucet control is hand-operating and the flow of water stays on for a period of time, does it continue flowing for a minimum of ten seconds? [606.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.28. Are the <u>operable parts</u> of the soap dispenser, hand dryer and towel dispenser within one of the following reach ranges:</p> <p>A.) Above sinks or counters that are less than 20" in depth: no higher than 48 inches above the floor? [308.2.2]</p> <p>B.) Above sinks or counters that are 20 inches or more in depth: no higher than 44 inches above the floor?</p> <p>C.) Not over a sink or counter (no obstruction): no higher than 48 inches above the floor? [308.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.29. Can the operable parts of the soap dispenser, hand dryer or towel dispenser be operated without much force, with one hand, and does not require tight grasping, pinching, or twisting of the wrist to operate [309.4]?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.30. If the restroom, toilet room or toilet stalls offers an unfolding and folding baby changing table, are the operable parts of the fixture operated without grasping, pinching or twisting of the wrist and the force required to activate no greater than 5 pounds and shall be no higher than 48 inches from the ground? [309.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>D. TOILET ROOMS</p>		<input type="radio"/> Not Applicable	<input type="radio"/> Yes	<input type="radio"/> No	<p>Comments</p>
<p>3.31. Is the center line of the toilet between 16 – 18 inches from the side wall or partition? [604.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.32. Is clearance provided around the toilet measuring at least 60 inches from the side wall and at least 56 inches from the rear wall? [604.3.1]</p> <p>NOTE: If construction after 3/15/12, clearance around toilet can be 48 inches wide x 56 inches long.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.33. Is the top of the toilet seat between 17 – 19 inches above the floor? [604.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



<p>3.34. Are two grab bars provided that include a 42 inch minimum length bar on the side wall and a 36 inch minimum length bar on the back wall (behind the toilet)? [604.5.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.35. Are grab bars mounted at a height between 33 – 36 inches from the floor to the top of the gripping surface? [609.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.36. Is each bar mounted securely to the wall or partition and is the space between the walls and grab bars at least 1 ½ inches? [609.3, 609.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.37. Are the flush controls automated, sensed or power assisted? [604]</p> <p>If yes, proceed to question 3.40</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.38. Are hand-operated flush controls on the open side of the toilet and mounted no higher than 48 inches above the floor? [604.6]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.39. Are flush controls operable with without much force, with one hand, and not requiring tight grasping, pinching, or twisting of the wrist to operate? [604.6]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.40. If provided, are seat cover dispensers located no higher than 48 inches above the floor? [308.3.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.41. Is the toilet paper dispenser located between 7 - 9 inches from the front of the toilet to the centerline of the dispenser? [604.7]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.42. Do toilet paper dispensers provide a continuous flow of paper and are they installed at least 15 inches above the floor, and at a distance between 7 – 9 inches from the front edge of the toilet to the center of the dispenser? [604.7]</p> <p>NOTE: If before 3/15/12, dispenser does not need to be relocated if it's within "reach" of the toilet seat.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>3.43. If located above the grab bar, is the toilet paper dispenser mounted no higher than 48 inches above the floor surface and a minimum of 12 inches above the top surface of the grab bar? [604.7]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>E. SINGLE USE TOILET ROOM(S)</p>		<input type="radio"/> Not Applicable	<input type="radio"/> Yes	<input type="radio"/> No	<p>Comments</p>
<p>3.44. If a single occupant ("Family" or "Unisex") toilet room is provided, does the clear floor space around the toilet allow for side transfers from a wheelchair by providing:</p> <p>AND</p> <p>60 inches minimum measured from the side wall</p> <p>56 inches minimum measured from the back wall? [604.3.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<p><u>IF N/A, CONTINUE TO NEXT SECTION</u></p>
<p>3.45. If the single user toilet room has a door that swings in and over clear floor space, is there a clear floor space of at least 30 x 48 inches beyond the swing of the door? [603.2.3 Exception 2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	

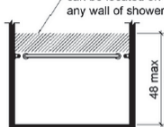


F. ACCESSIBLE RESTROOM STALL(S)		Not Applicable	Yes	No	Comments
3.46. If restroom stalls are provided, does at least one stall have a clear door opening width of 32 inches and sufficient maneuvering clearance in front of and to the side of the latch? [604.8.2] 	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				IF N/A, CONTINUE TO NEXT SECTION
3.47. Does the accessible restroom stall door swing inward? [604.3.1]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
3.47.1. Is the stall at least: A.) 60 inches x 56 inches if toilet is wall mounted? B.) 60 inches x 59 inches if the toilet is floor mounted? [604.8.1.1] 	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
NOTE: If the door swings inward, the measurement should be taken beyond the swing of the door.					
3.48. Is the stall door self-closing? [604.8.1.2]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
3.49. Are there door pulls on both sides of the stall door that are operable with one hand that do not require tight grasping, pinching, or twisting of the wrist? [604.8.1.2]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
3.49.1. Are the operable parts of the door hardware mounted between 34 - 48 inches above the floor? [404.2.7]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
3.50. Are there 6 or more toilet stalls, or a combination of urinals and stalls totaling 6 or more provided in the restroom? [604.2]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
3.50.1. If yes, is at least one stall provided that is at least 60 inches deep and between 35 - 37 inches wide? [604.8.2]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
3.50.2. Does the above stall (3.50.2) have two grab bars provided that are 42 inches long and mounted between 33 - 36 inches above the floor? [604.8.2.3]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
3.50.3. In the above stall (3.50.2), is the space between the wall and the grab bars at least 1 ½ inches? [604.5.1]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
G. ACCESSIBLE URINALS		Not Applicable	Yes	No	Comments
3.51. Is more than one urinal provided in the facility?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				IF NO (OR N/A), CONTINUE TO NEXT SECTION
3.52. Does at least one urinal have an elongated rim at a maximum of 17 inches above the floor and the back of the fixture is a minimum of 13 ½ inches from the face of the rim? [605.2] 	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
3.52.1. Is there clear floor space of 30 x 48 inches in front of the urinal for a forward approach? [605.3]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
3.52.2. Are the urinal flush controls automatic? [605.4]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
3.52.3. Are the flush control operable parts mounted no higher than 44 inches above the floor, operated without much force, be operated with one hand, and does not require tight grasping, pinching, or twisting to operate? [309]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				
H. SHOWER FACILITIES		Not Applicable	Yes	No	Comments
3.53. Are shower facilities available to the public?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No				IF NO (OR N/A), CONTINUE TO NEXT SECTION



3.54. Can the shower controls be operated without much force, with one hand, and do not require tight grasping, pinching, or twisting of the wrist to operate? [309.4]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
3.55. Is a folding or non-folding seat provided for a transfer type shower compartment? [608.4]	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
3.56. In transfer type shower stalls, does the shower stall measure exactly 36 inches wide by exactly 36 inches deep? [608.2.1]	 <input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
3.57. Are grab bars provided in the transfer type shower compartment along the control wall and on the back wall extending at least 18 inches away from the control wall? [608.3.1]	 <input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
3.58. Are the grab bars installed no more than 6 inches from the adjacent walls? [608.3.2]	 <input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
3.59. In transfer type shower stalls, are the controls, faucets and shower heads installed on the wall opposite the transfer seat, between 38 - 48 inches above the floor? [608.5.1]	 <input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
3.60. In a standard roll-in type shower stall, does the stall measure at least 36 inches wide with at least 60 inches deep, with a 36 inch wide entry provided on the long side of the shower compartment? [608.2.3]	 <input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
3.61. In standard roll-in type shower stalls, are grab bars provided where a seat is provided across the back wall and side wall opposite the seat? [608.3.2]	 <input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
3.62. In standard roll-in type compartments, are grab bars provided where a seat is NOT provided on three walls of the shower compartment? [608.3.2]	 <input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
3.63. Are the grab bars installed no more than 6 inches from the adjacent walls? [608.3.2]	 <input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		



<p>3.64. In standard roll-in type shower stalls WITHOUT seats provided, are the controls, faucets and shower heads located above the grab bar, no higher than 48 inches above the floor? [608.5.1]</p> <p>Or</p> <p>In standard roll-in type shower stalls WITH seats provided, are the controls, faucets and shower heads located on the back wall adjacent to the seat wall, no higher than 27 inches above the ground? [608.5.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No																					
I. TOILET ROOMS FOR CHILDREN’S USE																									
<p>3.65. Are there restroom facilities/toilet rooms offered PRIMARILY for children’s use at this facility?</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<u>IF NO (OR N/A), CHECKLIST IS COMPLETE</u>																					
<p>3.66. If yes, please see the following table which provides additional guidance in the specifications for toilets for children according to the age group served and reflects the differences in the size, stature, and reach ranges of children ages 3 through 12. [604.9]</p> <p>Please note in the space provided if any of the following features primarily used for children’s use do not meet the height guidelines.</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <thead> <tr> <th style="width: 25%;"></th> <th style="width: 15%;">Ages 3 – 4</th> <th style="width: 15%;">Ages 5 -8</th> <th style="width: 15%;">Ages 9 -12</th> </tr> </thead> <tbody> <tr> <td>Toilet Bowl Centerline [604.9.1]</td> <td>12 inches</td> <td>12 to 15 inches</td> <td>15 to 18 inches</td> </tr> <tr> <td>Toilet Seat Height [604.9.3]</td> <td>11 – 12 inches</td> <td>12 – 15 inches</td> <td>15 – 17 inches</td> </tr> <tr> <td>Grab Bar Height [604.9.4]</td> <td>18 – 20 inches</td> <td>20 – 25 inches</td> <td>25 – 27 inches</td> </tr> <tr> <td>Dispenser Height [604.9.6]</td> <td>14 inches</td> <td>14 -17 inches</td> <td>17 – 19 inches</td> </tr> </tbody> </table>							Ages 3 – 4	Ages 5 -8	Ages 9 -12	Toilet Bowl Centerline [604.9.1]	12 inches	12 to 15 inches	15 to 18 inches	Toilet Seat Height [604.9.3]	11 – 12 inches	12 – 15 inches	15 – 17 inches	Grab Bar Height [604.9.4]	18 – 20 inches	20 – 25 inches	25 – 27 inches	Dispenser Height [604.9.6]	14 inches	14 -17 inches	17 – 19 inches
	Ages 3 – 4	Ages 5 -8	Ages 9 -12																						
Toilet Bowl Centerline [604.9.1]	12 inches	12 to 15 inches	15 to 18 inches																						
Toilet Seat Height [604.9.3]	11 – 12 inches	12 – 15 inches	15 – 17 inches																						
Grab Bar Height [604.9.4]	18 – 20 inches	20 – 25 inches	25 – 27 inches																						
Dispenser Height [604.9.6]	14 inches	14 -17 inches	17 – 19 inches																						
<p>Additional Comments</p>																									



EXISTING FACILITIES CHECKLIST

Complete one survey for the facilities' public spaces and areas.



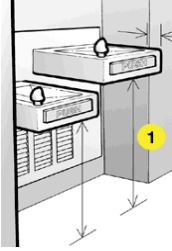

Site/Facility _____ Date _____

Surveyor Name(s) _____

PRIORITY 4 - ADDITIONAL ACCESS


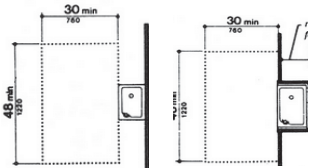



- A. DRINKING FOUNTAIN
- B. PUBLIC TELEPHONES
- C. HAZARDS AND EMERGENCY
- D. STAIRS

PRIORITY 4 - ADDITIONAL ACCESS




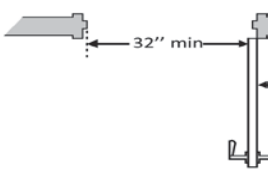
A. DRINKING FOUNTAIN		Not Applicable	Yes	No	Comments
4.1. Are drinking fountains available for public use at the facility? [602]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<u>IF NO (OR N/A), MOVE TO NEXT SECTION</u>
4.2. Are there two drinking fountains provided, one wheelchair accessible and one for persons who are standing? [211.2]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
4.3. For the taller drinking fountain, is the spout outlet between 38 – 43 inches above the floor? [211.2, 602.7]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
4.4. For the lower drinking fountain, is the spout outlet no higher than 36 inches above the floor? [602.4]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
4.5. Does the spout provide a flow of water at least 4 inches high, measured horizontally relative to the front face of the unit? [602.6]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



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<p>4.6. Is the spout:</p> <p>A.) At least 15 inches from the rear of the drinking fountain?</p> <p>OR</p> <p>B.) No more than 5 inches from the front of the drinking fountain? [602.5]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>4.7. Are the <u>operable parts</u> of the drinking fountain within one of the following reach ranges:</p> <p>A.) On drinking fountains that are less than 20" in depth: no higher than 48 inches above the floor?</p> <p>B.) On drinking fountains that are 20 inches or more in depth: no higher than 44 inches above the floor? [308.2.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>4.8. Can the water fountain controls be operated without much force, with one hand, and does not require tight grasping, pinching, or twisting to be operated? [309.4]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>4.9. For the lower drinking fountain, is there clear floor space of at least 30 inches wide by at least 48 inches long centered in front, measured from the front edge of fountain, for a forward approach? [602.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>4.10. Is there knee clearance (clear floor space) provided of at least 27 inches extending under the drinking fountain? [306.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>4.11. If the bottom (leading) edge of the fountain is <u>more</u> than 27 inches above the floor, does the front of the fountain protrude no more than 4 inches into the circulation path? [307.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>B. PUBLIC TELEPHONES</p> 		<p>Not Applicable</p>	<p>Yes</p>	<p>No</p>	<p>Comments</p>
<p>4.12. Are pay phones or complimentary phones provided for public use at the facility? [602]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<p><u>IF NO (OR N/A), MOVE TO NEXT SECTION</u></p>
<p>4.13. Is there clear floor space of at least 30 inches wide x 48 inches long in front of at least one phone? [704.2.1]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>4.14. Is the highest operable part of the phone no higher than 48 inches above the floor? [704.2.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>4.15. If the bottom edge of the phone is higher than 27 inches above the floor, does the front of the telephone protrude no more than 4 inches into the circulation path? [307.2]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>4.16. Does at least one phone have a volume control identified by a pictogram of a telephone handset with radiating sound waves? [704.3, 703.7.2.3]</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>4.17. Does at least one phone have a TTY? [217.4.1]</p> <p>NOTE: TTY's (Tele-Type Writers) are devices that employ interactive text-based communications through the transmission of coded signals. Text type are also known as Telecommunication Devices for the deaf (TTD).</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



4.18. Is the TTY identified by the International Symbol of TTY? [703.7.2.2]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
4.19. Do signs that provide direction to public use phones also provide direction to the TTY? [216.9.2]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
4.20. Do telephones that do not have a TTY provide direction to the TTY? [216.9.2]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
4.21. Is the touch surface of the TTY keyboard at least 34 inches above the floor or is a seat provided? [704.4.1]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
C. HAZARDS AND EMERGENCY		Not Applicable	Yes	No	Comments
4.22. Are all emergency exit doors clearly marked EXIT and do they have a minimum clear opening width of 32 inches? [404.2.3]	 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
4.23. Do the fire alarm systems have both flashing lights and audible signals? [702.1]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
D. STAIRS		Not Applicable	Yes	No	Comments
4.24. On any flight of stairs located in public aisles or pathways, do the treads have a non-slip surface, have closed risers, and have a uniform depth of no less than 11 inches wide (measured from riser to riser)? [504.2, 504.4]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
4.25. Do stairs have continuous handrails on both sides or extend 12 inch extensions beyond the top and bottom riser? [505.3]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
4.26. Is the top of the handrail mounted 34 - 38 inches above the tread? [505.4]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
4.27. Are handrails 1 1/4 - 1 1/2 inches in diameter, easy to grasp and is there clear space of exactly 1 1/2 inches between the handrail and the wall? [505.5]		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
Additional Comments					




RECREATIONAL ELEMENTS CHECKLIST

Site/Facility _____ Date _____

Surveyor Name(s) _____

AREAS OF SPORTS ACTIVITIES

AREAS OF SPORTS ACTIVITIES [206 & CH. 4]

A. PARKING & ACCESSIBLE ROUTE		Not Applicable	Yes	No	Comments
SP 1. Has the APPROACH & ENTRANCE CHECKLIST (#1) for this facility been completed?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SP 2. Is there at least one accessible route that is at least 36 inches wide, with no more than a 1:20 slope, to the entrance of the designated sports field/court or track?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SP 3. Does an accessible route that is at least 36 inches wide, with no more than a 1:20 slope, connect both sides of the sport court areas (tennis, basketball, volleyball, etc.)? Note: This is particularly important in sports such as tennis, where changing sides is part of the game.		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SP 4. Is team or player seating (i.e. bleachers or a dug out) provided at the designated sports activity area?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SP 5. At designated areas of sports activity, is there an accessible route that is at least 36 inches wide, with no more than 1:20 slope, to each side of team or player seating?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SP 6. Within the team or player seating, is at least one wheelchair space provided/designated?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SP 7. If there is a single wheelchair space, is it at least 36 inches wide?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SP 8. If there are 2 adjacent wheelchair spaces, are they each at least 33 inches wide?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SP 9. If the wheelchair space can only be entered from the side, is it at least 60 inches deep?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SP 10. Does the designated wheelchair space(s) adjoin, but not overlap, accessible routes (routes at least 36 inches wide, with no more than a slope of 1:20)?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SP 11. Does the designated wheelchair space(s) not overlap circulation paths? Note: The term "circulation paths" means a way of passage from one place to another for pedestrians.		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
Additional Comments					



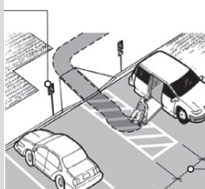
RECREATIONAL ELEMENTS CHECKLIST

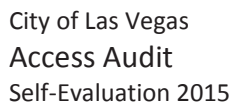
Site/Facility _____ Date _____

Surveyor Name(s) _____

EXERCISE MACHINES & EQUIPMENT

EXERCISE MACHINES & EQUIPMENT [206, 236, 1004]

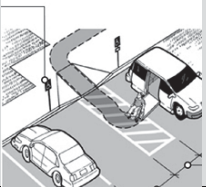
A. PARKING & ACCESSIBLE ROUTE		Not Applicable	Yes	No	Comments
EX 1. Has the APPROACH & ENTRANCE CHECKLIST (#1) for this facility been completed?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
EX 2. Is there at least one accessible route that is 36 inches wide, with no more than a 1:20 slope, to each type of exercise machine and equipment? Note: Most strength training equipment and machines are considered different types. For example, a bench press machine is different from a biceps curl machine. Cardiovascular exercise machines, such as stationary bicycles, rowing machines, stair climbers and treadmills, are all different types.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
EX 3. Is there clear floor space at least 30 inches wide by at least 48 inches long positioned for transfer or for use by a person seated in a wheelchair next to at least one of each type of exercise machine and equipment? Notes: 1. To make a shoulder press accessible, the clear floor space should be next to the seat. For a bench press, the clear floor space should be centered on the operating mechanisms. 2. Machines and equipment CAN share clear floor space. 3. The exercise equipment and machines do not need to comply with the 2010 Standards specifications for controls and operating mechanism.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
Additional Comments					



Site/Facility	Date
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Surveyor Name(s) _____

Golf Facilities [206, 238 &1006]

A. PARKING & ACCESSIBLE ROUTE				Not Applicable	Yes	No	Comments
GF 1.	Has the APPROACH & ENTRANCE CHECKLIST (#1) for this facility been completed?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
GF 2.	Is there at least one accessible route that is 36 inches wide, with no more than a 1:20 slope, to the entrance of the golf facility?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
GF 3.	Is there an accessible route that is 36 inches wide, with no more than a 1:20 slope, or golf cart passage that connects the:				<div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>		
	1. Golf car rental area?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
	2. Bag drop area?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
	3. Weather shelter?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
	4. Course toilet room?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
	5. Practice putting green?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
	6. Practice teeing green?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
	7. Teeing ground?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
	8. Driving range teeing station?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
	Note: A golf cart passage is a continuous passage on which a motorized golf cart can operate. It may be substituted for all or part of the accessible route. It does not need to have a prepared surface. It may be on fairways, greens and teeing surfaces.						
GF 4.	Is the accessible route at least 48 inches wide or at least 60 inches wide if there are handrails?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
	Note: Handrails are not required on golf courses. If there are handrails, they do not have to comply with the ADA Standards.						
GF 5.	If a golf cart passage is provided instead of an accessible route, is the clear width of the passage at least 48 inches?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
GF 6.	If there is one teeing ground for a hole, can a golf cart enter and exit the teeing ground?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No			
	Note: A teeing ground is the starting place for a hole of golf; a rectangular area usually two club-lengths in depth; the borders are defined by the outside limits of two tee-markers.						



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GF 7. If there are two teeing grounds for a hole, can a golf cart enter and exit the forward teeing ground, or if not possible because of terrain, can a golf cart enter the other teeing ground?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
GF 8. If there are three or more teeing grounds for a hole, can a golf cart enter and exit at least two teeing grounds, including the forward teeing ground, or if not possible because of terrain, can a golf cart enter the other two teeing grounds?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
GF 9. Can a golf cart enter and exit each putting green?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
GF 10. Can a golf cart enter at least 5% (but not fewer than 1) of:				
1. Practice putting green?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
2. Practice teeing grounds?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
3. Teeing stations at a driving range?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
GF 11. If there is a weather shelter, can a golf cart enter and exit the shelter and is there clear floor/ground space at least 60 inches x 96 inches within the shelter?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
Additional Comments				



RECREATIONAL ELEMENTS CHECKLIST

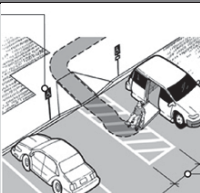
Site/Facility _____ Date _____

Surveyor Name(s) _____

PLAY AREAS

- A. PARKING & ACCESSIBLE ROUTE
- B. PLAY AREA COMPONENTS
- C. GROUND LEVEL PLAY COMPONENTS
- D. ACCESSIBLE ROUTE CONNECTING GROUND LEVEL PLAY COMPONENTS
- E. ELEVATED PLAY COMPONENTS
- F. ELEVATED PLAY COMPONENTS ACCESSIBLE ROUTE
- G. PLAY COMPONENTS
- H. GROUND SURFACES

PLAY AREAS [206, 240, 1008]

A. PARKING & ACCESSIBLE ROUTE			Not Applicable	Yes	No	Comments
PG 1.	Has the APPROACH & ENTRANCE CHECKLIST (#1) for this facility been completed?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 2.	Is there at least one accessible route that is 36 inches wide, with no more than a 1:20 slope, to the entrance of the play area(s)?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 3.	If there are separate play areas within a site for specific age groups, is there an accessible route that is 36 inches wide, with no more than 1:20 slope, to each play area?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 4.	Are the entry and exit points to the play area components on an accessible route that is 36 inches wide, with no more than 1:20 slope?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	

B. PLAY AREA COMPONENTS

A play component is an element designed to generate play, socialization and learning. In the 2010 standards ramps, transfer systems, steps, decks and roofs are not considered play components.

Ground level components can be approached and exited at ground level.

I.e. rockers, swings, diggers, and stand-alone slides.

The play structure pictured at the right includes five elevated play areas with access via transfer, 3 ground level components, and three types of ground activities.





C. GROUND LEVEL PLAY COMPONENTS			Not Applicable	Yes	No	Comments
PG 5. Is there an accessible route that is at least 36 inches wide, with no more than a 1:20 slope, and a stable, slip resistant surface to at least one of each type of ground level component?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 6. If there are elevated play components, is there an accessible route with no more than a 1:20 slope to at least the following number and type of ground level components ? (Use the table below to answer)			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
# of Elevated Play Components	Minimum # of Ground Level Play Components Required to be on an Accessible Route	Minimum # of Different Types of Ground Level Play Components Required to be on an Accessible Route	<p>NOTE:</p> <p>>The intent is to provide a variety of experiences for children who want to remain in their wheelchair or with another mobility device and who choose not to transfer to elevated components.</p> <p>>If a play area includes two or more composite structures for the same age group, use the total number of elevated components to determine the additional number and types of ground level play components to provide on an accessible route.</p> <p>>If ramps provide access to at least 50% of the elevated components and the ramped route goes to at least three different elevated play types, the ground level components in the chart are not required.</p> <p>>The number of ground level components determined by "one of each type" can fulfill the minimum ground level requirements in the table.</p>			
1	N/A	N/A				
2 to 4	1	1				
5 to 7	2	2				
8 to 10	3	3				
11 to 13	4	3				
14+	Refer to 2010 Standards 206, 240 & 1008 for site requirements					
PG 7. If two or more ground level play components are on an accessible route, are they dispersed throughout the play area and integrated with other play components?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 8. If there is a soft contained play structure with three or fewer entry points, is there an accessible route to at least one entry point? OR If there are four or more entry points, are there accessible routes to at least two entry points? NOTE: A soft contained play area is a play structure made of one or more components on which a person enters a fully enclosed play environment that used pliable materials such as plastic, soft padding and fabric.			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
D. ACCESSIBLE ROUTE CONNECTING GROUND LEVEL PLAY COMPONENTS			Not Applicable	Yes	No	Comments
EXCEPTION: If there is a water play component and the accessible route is submerged, it is not required to be slip resistant, the running slope may be steeper than 1:12 and the cross slope may be steeper than 1:48.						
PG 9. Is the vertical clearance of the accessible route at least 80 inches above the ground surface?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
NOTE: Objects below 80 inches may not protrude into the accessible route.						
PG 10. If the play area is less than 1000 square feet, is the route at least 44 inches wide?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
Note: Square feet of an area= Length x Width in feet. i.e. 40 feet x 15 feet = 600 square feet						
PG 11. If yes, and the route exceeds 30 feet in length, is a wheelchair turning space provided, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60 inch square?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



PG 12. If the play area is greater than 1000 square feet, is the route at least: 60 inches wide OR 36 inches wide for a distance no greater than 60 inches if reduced segments are separated by segments at least 60 inches wide and at least 60 inches long? NOTE: This permits flexibility around site features such as trees and equipment.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 13. If the route is steeper than 1:20 and the rise for a ramp run is higher than 6 inches, are there handrails on both sides of the ramp run? NOTE: Handrail extensions are not required. Handrails are not required on ramps within ground level use zones. The use zone is the area beneath and adjacent to a play structure upon which a user would land when falling from or exiting a play structure.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 14. Is the top of the handrails gripping surface between 20-28 inches above the ramp surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 15. If the handrail gripping surface is circular, is it no less than 1 inches and no greater than 1 ½ inches in diameter or does the shape provide an equivalent gripping surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
E. ELEVATED PLAY COMPONENTS	Not Applicable	Yes	No	Comments
PG 16. Is there an accessible route that is at least 36 inches wide, with no more than a 1:20 slope to entry and exit points of at least 50% of elevated components? NOTE: An elevated play component is a component approached above or below grade that is part of a structure of two or more play components providing more than one play activity.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 17. If there are fewer than 20 elevated play components, are at least 50% connected by either ramps or transfer systems?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 18. If there are 20+ elevated play components, are at least 25% connected by elevated ramps?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
F. ELEVATED PLAY COMPONENTS ACCESSIBLE ROUTE	Not Applicable	Yes	No	Comments
PG 19. Is the accessible route connecting elevated play components: At least 36 inches wide OR At least 32 inches wide for a distance no greater than 24 inches if the reduced width segments are separated by segments at least 48 inches long and at least 36 inches wide? OR If part of a transfer system, at least 24 inches wide?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 20. If an elevated ramp connects elevated play components, is the ramp width at least 36 inches, with a maximum slope of 1:12 and a maximum height of 12 feet before providing a landing?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 21. Are there handrails on both sides of the sides with the top of the handrail gripping surface between 20-28 inches above the ramp surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 22. If the handrail gripping surface is circular, is it no less than .95 inches and no greater than 1.55 inches in diameter or does the shape provide an equivalent gripping surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 23. If an elevated ramp changes direction, is there a minimum 60 inch by 60 inch level landing provided at the top and bottom of each length of ramp run?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 24. If a transfer system is provided, is the top of the transfer platform between 11-18 inches from the ground, at least 24 inches wide and at least 14 inches deep?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 25. Is there a clear transfer space at least 30 inches wide by at least 48 inches long provided adjacent to the transfer platform? NOTE: the 48 inches long minimum dimension of the transfer space must be centered on and parallel to the 24 inch long minimum side of the transfer platform.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



PG 26. Are transfer steps at least 8 inches high and include handholds to aid in movement? NOTE: Examples of supports include a rope loop, a loop type handle, a slot in the edge of a flat horizontal or vertical member, poles or bars, or D rings on the corner posts.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 27. Is the side of the transfer platform adjacent to the clear space unobstructed?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
G. PLAY COMPONENTS	Not Applicable	Yes	No	Comments
PG 28. Is there at least one clear space for a person in a wheelchair to turn around, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60 inch square at: Ground level play components on an accessible route? AND Elevated play components connected by ramps?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 29. If there are swings, is there clear space for a person in a wheelchair to turn around, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60 inch square, immediately adjacent to at least one swing?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 30. Is there a clear ground/floor space at least 30 inches wide and 48 inches long at: Each ground level play component required to be on an accessible route? AND Each elevated play component required to be on an accessible route that is connected by ramps?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 31. If there are ground level upper-body play components or equipment that is intended for use by a person using a mobility device, is the component or equipment no more than 48 inches above the ground/surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 32. If there is a ground level play table or component for children older than 5 years, does it provide clear knee space of at least 24 inches high that extends at least 17 inches deep by at least 30 inches wide?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 33. Is the top of the playing surface on the ground level play table or component no more no higher than 31 inches above the ground?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 34. Is there clear ground space at least 30 inches wide by at least 48 inches long for a forward approach?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 35. If there is a ground level play table or component for children 5 years or younger, does it provide clear knee space of at least 17 inches high that extends at least 17 inches deep by at least 30 inches wide? OR Is there clear ground space at least 30 inches wide by at least 48 inches long for a parallel approach?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 36. If a play component on an accessible route requires transfer to entry points or seats, is the entry point or seat between 11 – 24 inches from the clear floor/ground space and is there at least one means of transfer support? NOTE: Examples of support include a rope loop, a loop type handle, a slot in the edge of a flat horizontal or vertical member, poles or bars, or D rings on the corner posts.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
H. GROUND SURFACES	Not Applicable	Yes	No	Comments
PG 37. Do ground surfaces inside the play area (on accessible routes, clear ground spaces, and turning spaces) comply with ASTM F 1951-99 Standard Specification for Determination of Accessibility of Surface Systems Under and Around Playground Equipment? NOTE: ASTM is the American Society for Testing and Materials A portable device – the Rotational Penetrometer – measures surface firmness and stability.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 38. Do the ground surfaces within use zones (the ground level area beneath and immediately adjacent to a play structure or play equipment that is designated for unrestricted circulation around the play equipment and where it is predicted that a user would fall from or exiting the play equipment) comply with <i>ASTM F 1292-04 Standard Specification for Impact Attenuation of Surfacing Materials Within the Use Zone of Playground Equipment</i> ?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PG 39. If the ASTM Standards are unknown at time of survey, or the Rotational Penetrometer is not available during the survey, is there shock-absorbing surface located under all play are equipment that is 20 inches or higher off the ground?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



EXISTING FACILITY CHECKLIST

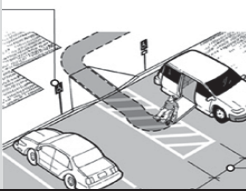
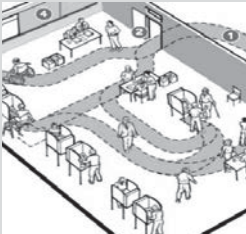
Contact Name _____ Date _____

Phone Number _____

POLLING PLACES

Accessibility to voters who use wheelchairs or have difficulty walking should be considered when selecting a polling place. Planning for upcoming elections is an opportunity to improve existing polling places that are not accessible by using temporary elements, such as portable ramps, or making permanent alterations that improve accessibility of the polling location. The existing facilities checklists are designed to check key features of facilities, such as sizes, sloped surfaces, and availability or accessible features.

Complete the checklist below for the polling place to ensure the correct facility checklists have been completed for the polling locations. If barriers were identified at the existing facilities, consider using temporary elements on the day of elections.

POLLING PLACES						
A. PARKING, APPROACH & ENTRANCE			Not Applicable	Yes	No	Comments
PP 1. Has the APPROACH & ENTRANCE CHECKLIST (#1) for this facility been completed?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
B. VOTING AREAS			Not Applicable	Yes	No	Comments
PP 2. Has the ACCESS TO GOODS & SERVICES CHECKLIST (#2) for this facility been completed?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PP 3. Is there an accessible entrance to the voting area that is at least 32 inches wide?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PP 4. Within the voting area, is adequate space available on the accessible level for check-in table, a voting demonstration area (if provided) and at least one accessible voting station?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PP 5. Is the voting area free of objects that protrude more than 4 inches into the area with the bottom of the object more than 27 inches above the floor?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
PP 6. Is the voting area free of overhead objects that voters may pass under with the bottom edge lower than 80 inches above the floor?			<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
Additional Comments						



RECREATIONAL ELEMENTS CHECKLIST

Site/Facility _____ Date _____

Surveyor Name(s) _____

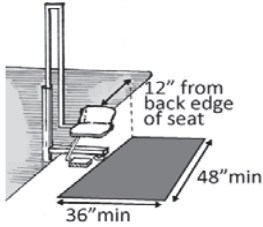
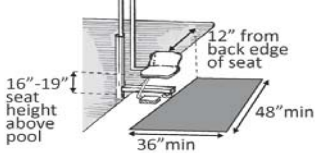
SWIMMING POOLS, WADING POOLS & SPAS

- A. PARKING & ACCESSIBLE ROUTE
- B. POOL FEATURES
- C. POOL LIFT
- D. SLOPED ENTRY
- E. TRANSFER WALL
- F. TRANSFER SYSTEM
- G. ACCESSIBLE POOL STEPS

SWIMMING POOLS, WADING POOLS & SPAS [242 & 1009]

A. PARKING & ACCESSIBLE ROUTE		Not Applicable	Yes	No	Comments
SW 1.	Has the APPROACH & ENTRANCE CHECKLIST (#1) for the parent facility of the swimming pool, wading pool or spa been completed?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 2.	Is there an accessible route that has a minimum 36 inch clear width, with slope no greater than 1:20 to the facility entrance containing the swimming pool, wading pool and/or spa?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 3.	Are the entry and exit points to the swim area features on an accessible route that has a minimum 36 inch clear width, with a slope no greater than 1:20?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
B. POOL FEATURES		Not Applicable	Yes	No	Comments
SW 4.	If there is a swimming pool with 300 or more linear feet (1 linear foot = one foot in length) of pool wall: Does the pool have two accessible entry points? OR Is at least one of the entry points a fixed pool lift?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 5.	If there is a swimming pool with less than 300 linear feet of pool wall, is there either an accessible sloped entry into the water or a fixed pool lift?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 6.	If there is a wave action pool, leisure river, sand bottom pool, or other pool where user access is limited to one area, does it have a pool lift, sloped entry or transfer system?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 7.	If there is a wading pool, does it have a sloped entry?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



SW 8. If there is a spa, does it have a pool lift, transfer wall or transfer system?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 9. If there is a catch pool, does it have an accessible route to the edge of the pool? NOTE: A catch pool has water slide flumes that drop users into the water. They are not required to provide an accessible means of entry or exit.	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
C. POOL LIFT	Not Applicable	Yes	No
SW 10. Is a pool lift is provided at the facility?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		IF NO (OR N/A), MOVE TO NEXT SECTION
SW 11. Is the pool lift located where the water level is no greater than 48 inches? NOTE: If the <u>entire</u> pool depth is greater than 48 inches, the pool lift may be located at any water depth.	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 12. Is there a clear deck space on the side of the seat opposite the water that is at least 36 inches wide and at least 48 inches long extending from 12 inches behind the rear of the seat? 	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 13. Is the slope of the clear deck space no greater than 1:48 (i.e. one inch of rise for every 48 inches of run)?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 14. Does the height of the lift seat allow a stop at between 16 – 19 inches measured from the deck to the top of the seat surface when in the raised (load) position? 	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 15. Is the lift seat at least 16 inches wide?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 16. Does the seat submerge to a water depth of at least 18 inches below the stationary water level?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 17. Is the centerline of the seat located over the deck and at least 16 inches from the edge of the pool?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 18. Does the deck surface between the centerline of the seat and the pool edge have a slope no greater than 1:48?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 19. Is there a footrest that moves with the seat? NOTE: Footrests are not required on pool lifts provided in spas.	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 20. If there is an armrest, is it removable or does it fold clear of the seat when the seat is in the raised (load) position?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 21. Can the person using the lift do so without assistance and call the lift when it is in the deck and the water positions?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 22. Are the controls and operating mechanisms unobstructed when the lift is in use?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 23. Are the controls and operating mechanisms operable with one hand, without tight grasping, pinching or twisting of the wrist, and require no more than 5 lbs. of pressure to operate?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
SW 24. Does the lift have a weight capacity of at least 300 pounds and capable of sustaining a static load of at least one and a half times the rated load?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		

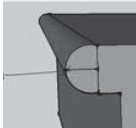


D. SLOPED ENTRY	Not Applicable	Yes	No	Comments
SW 25. Is a sloped entry provided at the facility?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<u>IF NO (OR N/A), MOVE TO NEXT SECTION</u>
SW 26. Is the sloped entry width at least 36 inches?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 27. Is the surface stable and firm? NOTE: Sloped entry surfaces are not required to be slip resistant.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 28. Does the sloped entry extend to a depth of between 24 – 30 inches below the stationary water level? OR If it is a wading pool, does the sloped entry and landings, if provided, extend to the deepest part of the pool?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 29. Is the running slope not greater than 1:12 (1 inch of rise for every 12 inches of run)?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
1.29.1. If the running slope is steeper than 1:12 and the sloped entry is more than 30 feet long, are there level landings at least 60 inches long and as wide as the sloped entry at intervals no less than 30 feet?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 30. Is the cross slope no greater than 1:48?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 31. Are there handrails on both sides of the sloped entry? NOTE: If this is a wading pool, handrails are not required. If handrails are provided, the 2010 Standard specifications for handrails do not apply.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 32. Do the handrails extend at least 12 inches beyond the top of the sloped entry? Note: Handrails extensions are not required at the bottom landing.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 33. Is the width between handrails at least 33 inches and no greater than 38 inches? NOTE: If this is a wave action pool, leisure river, or other pool where user access is limited to one area, the width between handrails is not specified.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 34. Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the sloped entry surface? NOTE: Handrails are not required below the stationary water level.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 35. If the handrail gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter or does the shape provide an equivalent gripping surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
E. TRANSFER WALL	Not Applicable	Yes	No	Comments
SW 36. Is a transfer wall provided at the facility? NOTE: A transfer wall allows a person to leave a mobility device, such as a wheelchair, transfer onto the wall and into the pool or spa.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<u>IF NO (OR N/A), MOVE TO NEXT SECTION</u>
SW 37. Is there clear deck space at the base of the transfer wall that is at least 60 inches wide and at least 60 inches long?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 38. Is the slope of the clear deck space no greater than 1:48?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 39. Is there at least one grab bar?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 40. Is/are the grab bar(s) gripping surface between 4 – 6 inches above the transfer wall?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



SW 41. If the grab bar gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter or does the shape provide an equivalent gripping surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 42. Is the space between the grab bar(s) and projecting objects above at least 12 inches?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 43. Can the grab bar(s) support at least 250 pounds at any point on the grab bar(s), fastener, mounting device, or supporting structure?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 44. If there is one grab bar: Is the clear deck space centered on the grab bar? OR If there at least 24 inches of clearance on both sides?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 45. If there are two grab bars: Is the clear deck space centered on the clearance between the two grab bars? OR If there at least 24 inches of clearance between the grab bars?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 46. Is the transfer wall: Between 16 – 19 inches in height, measured from the deck? AND Between 12 – 16 inches in depth? AND No less than 60 inches in length?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 47. Is the length of the transfer wall centered on the clear deck space?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 48. Is the surface of the transfer wall smooth with rounded edges?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
F. TRANSFER SYSTEM	Not Applicable	Yes	No	Comments
SW 49. Is a transfer system provided at the facility? NOTE: A transfer system has a platform and steps. Users transfer onto the platform from their wheelchair or other mobility device and bump in (and then out) of the pool on the steps.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<u>IF NO (OR N/A), MOVE TO NEXT SECTION</u>
SW 50. Is there a transfer platform at the head (top) of each system?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 51. Is the transfer platform between 19 – 24 inches wide?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 52. Is the transfer platform between 16 – 19 inches in height, measured from the deck?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 53. Is there a transfer space of at least 60 inches wide and at least 60 inches long at the base of the transfer platform?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 54. Is the slope of the transfer space no greater than 1:48?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 55. Is the transfer space centered along a side of the transfer platform at least 24 inches long?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 56. Is the side of the transfer space unobstructed?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 57. Are transfer steps no greater than 8 inches in height?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 58. Are transfer step treads between 14 – 17 inches deep and at least 24 inches wide?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 59. Does the surface of the bottom tread of transfer steps extend to a water depth of at least 18 inches below the stationary water level?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



SW 60. Is the surface of the transfer system smooth with rounded edges?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 61. Is there at least one grab bar on each transfer step and the transfer platform? OR Is there a continuous grab bar serving each transfer step and the transfer platform?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 62. If there is a grab bar on each step, are the tops of the gripping surfaces between 4 – 6 inches above each step and transfer platform?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 63. If there is a continuous grab bar, is the top of the gripping surface between 4 – 6 inches above the step nosing and transfer platform?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 64. If the grab bar gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter or does the shape provide an equivalent gripping surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 65. Is the space between the grab bar(s) and projecting objects above at least 12 inches?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 66. Can the grab bar(s) support at least 250- pounds at any point on the grab bar(s), fastener, mounting device, or supporting structure?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
G. ACCESSIBLE POOL STEPS	Not Applicable	Yes	No	Comments
SW 67. Are accessible pool steps provided at the facility? NOTE: Accessible pool steps assist with balance and support when moving from the pool deck and into and out of the water from a standing position.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	IF NO (OR N/A), CHECKLIST IS COMPLETE
SW 68. Are handrails on both sides of the accessible steps?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 69. Is the width between the handrails at least 20 – 24 inches?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 70. Is the top of the handrail gripping surface between 34 – 38 inches above the pool entry surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 71. If the handrail gripping surface is circular, is it no less than 1 ¼ inches and no greater than 2 inches in diameter or does the shape provide an equivalent gripping surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 72. Do the handrails extend at least 12 inches horizontally beginning above the first riser nosing?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 73. Do the extensions return to a wall, guard or the deck surface?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 74. If a handrail is mounted on a wall, is the clear space between the handrail and wall 1 ½ inches?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 75. Are riser heights and tread depths of the steps uniform?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 76. Are treads at least 11 inches deep?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
SW 77. If nosings project beyond the risers, is the underside of the leading edge curved or beveled and do the nosings extend no more than 1 ½ inches over the tread below?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No
SW 78. Are risers a solid material?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



RECREATIONAL ELEMENTS CHECKLIST

Site/Facility _____ Date _____

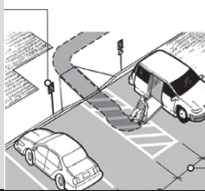
Surveyor Name(s) _____

FISHING PIERS & PLATFORMS

A. PARKING & ACCESSIBLE ROUTE

B. FISHING PIERS & PLATFORMS

FISHING PIERS & PLATFORMS [206, 237 & 1005]

A. PARKING & ACCESSIBLE ROUTE		Not Applicable	Yes	No	Comments
FP 1. Has the APPROACH & ENTRANCE CHECKLIST (#1) for this facility been completed?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
B. FISHING PIERS & PLATFORMS	Not Applicable	Yes	No	Comments	
FP 2. Is there an accessible route that is 36 inches wide, with no more than a 1:20 slope, from the facility to the fishing area? NOTE: If a gangway is used to deal with varying water levels (a variable-sloped pedestrian walkway that links a fixed structure or land to a floating structure): <ul style="list-style-type: none"> The gangway rise may be greater than 30 inches. When the total length of the gangway or series of gangways is 30 feet or more, the rise in elevation may be steeper than 1:12. Where the gangway connects to the transition plates, ramp landings are not required. Where the gangway and transition connect, handrail extensions are not required. Where handrails extensions are provided on the gangway or transition plates, the extensions are not required to be parallel with the ground. Changes in level ¼ to ½ high, beveled with a slope no steeper than 1:20 are permitted on the surface of the gangway. When gangways, transition plates and floating piers are part of an accessible route, the cross slope requirement of 1:48 maximum is measured when they are in the static position, i.e. absence of movement than results from waves and wind. 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
FP 3. If there are railings, guards or handrails at the fishing area, are at least 25% (1/4) no more than 34 inches above the ground or deck?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
FP 4. Are the 34 inch maximum high railings, guards or handrails dispersed throughout the fishing pier or platform?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
FP 5. Is there a clear floor space at least 30 inches wide by at least 48 inches long at the 34 inch maximum high railing?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
FP 6. At the 34 inch maximum high railings, guards, or handrails; is there a barrier or curb extending 2 inches minimum above the surface of the ground or does the deck extend at least 12 inches beyond the inside of the railing?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		



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FP 7.	If there are no railings, guards or handrails, is there a clear floor space at least 30 inches wide by at least 48 inches long on the pier or platform?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
FP 8.	Is there a clear floor space for a person in wheelchair to turn around i.e. a circle in diameter or a T-shaped space within a 60 inch square, on the fishing pier or platform?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	

Additional Comments



RECREATIONAL ELEMENTS CHECKLIST

Site/Facility _____ Date _____

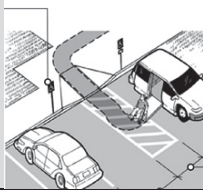
Surveyor Name(s) _____

AMUSEMENT RIDES

- A. PARKING & ACCESSIBLE ROUTE
- B. AMUSEMENT RIDES
- C. AMUSEMENT RIDE SEAT TRANSFER
- D. WHEELCHAIR SPACE
- E. TRANSFER DEVICE

AMUSEMENT RIDES [206, 216, 234 & 1002]

Mobile or portable amusement rides are not required to comply.

A. PARKING & ACCESSIBLE ROUTE		Not Applicable	Yes	No	Comments
					
AR 1. Has the APPROACH & ENTRANCE CHECKLIST (#1) for this facility been completed?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 2. Is there an accessible route from the facility entrance to the amusement ride area?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
B. AMUSEMENT RIDES		Not Applicable	Yes	No	Comments
AR 3. Does each amusement ride have a seat designated for transfer, a wheelchair space, or a transfer device?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 4. If yes, which is provided? Note: Rides are not required to have a wheelchair space, a seat designed for transfer or a transfer device if: <ul style="list-style-type: none"> • No seating • Controlled or operated by rider • Designed primarily for children, where children are assisted on and off by an adult A transfer device may be either permanent or temporary. Transfer devices that could be adapted to provide access onto an amusement ride include, but are not limited to, lifts, mechanized seat and transfer systems.		<input type="checkbox"/> A seat designated transfer <input type="checkbox"/> A wheelchair space <input type="checkbox"/> A transfer device			
AR 5. Is there a sign identifying the type of access provided on amusement rides at the entry to the queue or waiting lines?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
Note: The International Symbol of Accessibility is recommended but not required.					



AR 6. If the accessible unload area also serves as the accessible load area, is there a sign at the entry to the queue or waiting lines indicating the location of the accessible load and unload areas?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
Note: The International Symbol of Accessibility is recommended but not required.				
AR 7. Is there a clear floor space for a person in wheelchair to turn around, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60-inch square in the loading and unloading area?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 8. If there is more than one loading position in the load area, is there an accessible route to at least one loading position in that area?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
C. AMUSEMENT RIDE SEAT TRANSFER	Not Applicable	Yes	No	Comments
AR 9. If a seat designed for transfer is provided is there an accessible route to the seat when the ride is in the load and the unload position?				
EXCEPTION IN LOAD AND UNLOAD AREAS: 1. If a ramp is part of the accessible route and it is structurally or operationally infeasible for the slope to be no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run, the slope may be no greater than 1:8. 2. If it is structurally or operationally infeasible to provide handrails on the ramp, handrails are not required.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 10. Is there a clear floor/ground space for wheelchair storage no less than 30 inches wide and no less than 48 inches long, adjacent to the unload area, but not overlapping the accessible route or any required means of egress?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 11. Is there a clear floor/ground space no less than 30 inches wide and no less than 48 inches long adjacent to the seat designed for transfer when positioned for loading in the loading area and unloading in the unloading area?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 12. Is the height of the seat no less than 14 inches and no greater than 24 inches from the surface of the load and unload area?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 13. If there is an opening for the transfer seat, is there clearance for a person in a wheelchair to transfer from the wheelchair to the seat?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
D. WHEELCHAIR SPACE	Not Applicable	Yes	No	Comments
AR 14. If a wheelchair space is provided is there an accessible route to the wheelchair space when the ride is in the load and the unload position?				
EXCEPTION IN LOAD AND UNLOAD AREAS: 1. If a ramp is part of the accessible route and it is structurally or operationally infeasible for the slope to be no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run, the slope may be no greater than 1:8. 2. If it is structurally or operationally infeasible to provide handrails on the ramp, handrails are not required.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 15. Is the entry opening to the wheelchair space at least 32 inches wide?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 16. Does at least one side of the wheelchair space adjoin the accessible route when in the load and unload position?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 17. If the wheelchair space is entered only from the side, is there sufficient maneuvering clearance for a person in a wheelchair to enter and exit the ride?				
Note: The amount of clear space needed within the ride, and the size and position of the opening are interrelated. A 32 inch clear opening will not provide sufficient width when entered through a turn into an amusement ride. Additional space for maneuvering and a wider door will be needed where a side opening is centered on the ride. For example, where a 42 inch opening is provided, a minimum clear space of 60 inches in length and 36 inches in depth is needed to ensure adequate space for maneuvering.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 18. Is the clear wheelchair space at least 30 inches wide and at least 48 inches long?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



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AR 19. Do objects up to at least 9 inches above the floor/ground surface not protrude into the wheelchair space?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 20. Do objects that are at least 9 inches and no greater than 27 inches above the floor/ground surface protrude no more than 6 inches along the front of the wheelchair space?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 21. Do objects more than 27 inches above the floor/ground protrude no more than 25 inches along the front of the wheelchair space? Notes: 1. Where provided securement devices are permitted to overlap required clearances. 2. Wheelchair spaces are permitted to be mechanically or manually repositioned.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 22. Is the floor or ground surface of the wheelchair space stable, firm and slip resistant with no greater than 1:48 slope?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 23. If the interior width of the ride is greater than 53 inches, seating is provided for more than one rider, and the wheelchair is not required to be centered within the ride, is there a companion seat?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 24. If there is shoulder-to-shoulder seating on the ride, is the companion seat shoulder-to-shoulder with the wheelchair space? Or If this is not operationally or structurally feasible, is there equal shoulder-to-shoulder seating to the maximum extent possible?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 25. When the ride is at rest in the load and unload positions, is the vertical difference between the floor/ground and the floor of the wheelchair space plus or minus 5/8 inches? AND Is the horizontal difference between the floor/ground and the floor of the wheelchair no greater than 3 inches? OR If this is not operationally or structurally feasible, are ramps, bridge plates, or similar devices provided?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 26. If ramps, bridge plates or similar devices must be provided are there barriers at least 2 inches high on each side of the device?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 27. Is the surface of the device provided continuous, slip resistant, at least 30 inches wide and has no protrusions from the surface greater than ¼ inch?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 28. Is the transition from the load/unload areas and from the ride floor to the device no greater than ¼ inch if vertical or if the transition is higher than ¼ inch is it no greater than ½ inch and beveled with a slope no greater than 1:2?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 29. Does the device have the least slope practicable?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 30. If the height of the ride floor, under 50% passenger load, from which the device is deployed is: 3 inches or less above the load/unload area, is the slope no greater than 1:4? OR 6 inches or less, but more than 3 inches, above the load/unload area, is the slope no greater than 1:6? OR 9 inches or less, but more than 6 inches, above the load/unload area, is the slope no greater than 1:8? OR Greater than 9 inches above the load/unload area, is the slope no greater than 1:12?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



<p>AR 31. If handrails are provided: Do they allow persons with disabilities to grasp them from outside the ride while starting to board, and to continue to use them throughout the boarding process?</p> <p>AND</p> <p>Is the top of the handrail between 30 inches and 38 inches above the devices surface?</p> <p>AND</p> <p>Are the handrails capable of withstanding a force of 100 pounds concentrated at any point on the handrail without permanent deformation of the rail or its supporting structure?</p> <p>AND</p> <p>Does the handrail have a cross-sectional diameter between 1¼ inches and 1½ inches or provide an equivalent grasping surface, and have eased edges with corner radii of not less than 1/8 inch?</p> <p>AND</p> <p>Do the handrails not interfere with wheelchair or mobility aid maneuverability when entering or leaving the ride?</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 32. If the device is shorter than 30 inches can it support a load of 300 pounds?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 33. If the device is at least 30 inches or longer can it support a load of 600 pounds, placed at the centroid of the device distributed over an area of 26 inches by 26 inches, with a safety factor of at least 3 based on the ultimate strength of the material?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>AR 34. When in use for boarding or alighting, is the device attached to the ride, attached to the load/unload area or otherwise prevented from moving such that it is not displaced when loading or unloading a heavy power mobility aid and that any gaps between the ride and the device, and load/unload areas and the device, do not exceed 5/8 inch?</p> <p>Note: Folding or telescoping devices are permitted provided they meet all structural requirements of this section.</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 35. Is a compartment, securement system, or other appropriate method provided to ensure that stowed devices, including portable devices stowed in the riders' area, do not impinge on a rider's wheelchair or mobility aid or pose any hazard to riders in the event of a sudden stop?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
E. TRANSFER DEVICE	Not Applicable	Yes	No	Comments
Note: A transfer device may be either permanent or temporary. Transfer devices that could be adapted to provide access onto an amusement ride include, but are not limited to, lifts, mechanized seat and transfer systems.	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>AR 36. If a transfer device is provided is there an accessible route to the device when the ride is in the load and the unload position?</p> <p>EXCEPTION IN LOAD AND UNLOAD AREAS:</p> <p>1. If a ramp is part of the accessible route and it is structurally or operationally infeasible for the slope to be no greater than 1:12, i.e. for every inch of height change there are at least 12 inches of curb ramp run, the slope may be no greater than 1:8.</p> <p>2. If it is structurally or operationally infeasible to provide handrails on the ramp, handrails are not required.</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 37. If there a clear floor/ground space for wheelchair storage no less than 30 inches wide and no less than 48 inches long, adjacent to the unload area but not overlapping the accessible route or any required means of egress?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 38. If there a clear floor/ground space no less than 30 inches wide and no less than 48 inches long adjacent to the transfer device when positioned for loading in the load area and unloading in the unloading area?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
AR 39. Is the height of the transfer device seat no less than 14 inches and no greater than 24 inches from the surface of the load and unload area?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
Additional Comments				



EXISTING FACILITIES CHECKLIST

Please identify the name of the facility, the surveyor's name and which type of facility is being surveyed.
(i.e. Detention/Correctional Facility with Holding Cells, Detention/Correction Facility with Housing Cells)

Site/Facility _____ Date _____

Surveyor Name(s) _____

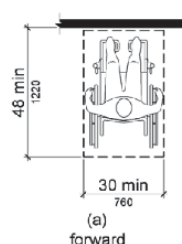
Detention Facility
Type _____

DETENTION AND CORRECTIONAL FACILITIES



- A. PARKING & ACCESSIBLE ROUTE
- B. VISITING AREA
- C. TWO-WAY COMMUNICATION SYSTEM
- D. TELEPHONES
- E. GENERAL HOLDING AND HOUSING CELLS
- F. HOLDING AND HOUSING CELLS WITH MOBILITY FEATURES
- G. TOILET FACILITY
- H. RESTROOM AMENITIES
- I. BATHING FACILITY

DETENTION AND CORRECTIONAL FACILITIES [232, 807]

A. PARKING & ACCESSIBLE ROUTE		Not Applicable	Yes	No	Comments
DF 1.	Has the APPROACH & ENTRANCE CHECKLIST (#1) for this facility been completed?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
B. VISITING AREA		Not Applicable	Yes	No	Comments
DF 2.	Where there are partitions or security glazing, is there also assistive technology provided?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 3.	Do all visitors and detainee counter or cubical areas provide a space that is 30 inches wide by 48 inches deep for forward approach in a wheelchair?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



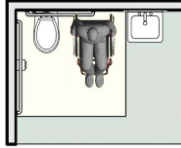
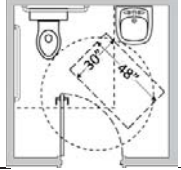
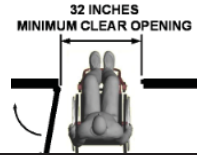
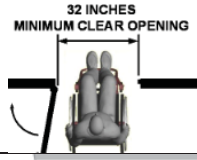
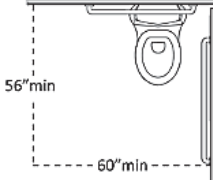
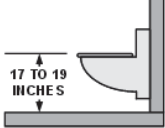
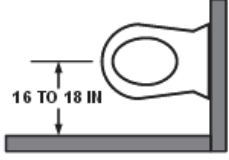
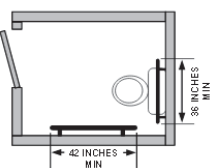


DF 4. Are all counter top surfaces between 28 and 34 inches above the finished floor?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 5. Are qualified oral/sign language interpreters available on a priority basis, twenty-four hours per day, seven days a week in the detention facility?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
C. TWO-WAY COMMUNICATION SYSTEM	Not Applicable	Yes	No	Comments
DF 6. Does the two-way communication system provide audible and visual signals with proper signage that indicates a function or that assistance is on its way?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 7. If the two-way system has a telephone cord, is the cord at least 29 inches long?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
D. TELEPHONES	Not Applicable	Yes	No	Comments
DF 8. Is there clear floor space of at least 30 inches wide x 48 inches long in front of at least one phone enclosure?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 9. Is the highest operable part of the phone no higher than 48 inches above the floor?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 10. Is the telephone cord on the receiver at least 29 inches?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 11. Is the counter depth of the telephone enclosure no more than 20 inches to the front of the telephone controls?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 12. If a person in a wheelchair is making a forward approach to the telephone enclosure, is there at least 30 inches horizontal clearance and a minimum of 27 inches of knee clearance?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 13. Are there telephone instructions offered in Braille or in large print?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 14. Is the accessible telephone equipped with an auditory amplification device and proper signage identifying it?		<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
DF 15. Does at least one telephone enclosure have a TTY? NOTE: TTY's (Tele-Type Writers) are devices that employ interactive text-based communications through the transmission of coded signals. Text type are also known as Telecommunication Devices for the deaf (TTD).	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 16. Is the TTY identified by the International Symbol of TTY?		<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No		
DF 17. Is the touch surface of the TTY keyboard at least 34 inches above the floor or is a seat provided?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
E. GENERAL HOLDING AND HOUSING CELLS	Not Applicable	Yes	No	Comments
DF 18. Are general holding and general housing cells equipped with permanently installed telephones?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 19. Are inmate calls time-limited?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			
DF 20. If yes, is a written policy in place to allow inmates using TTY's a longer period of time to make calls?	<input type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No			

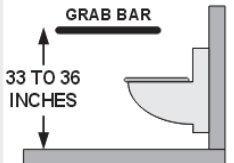
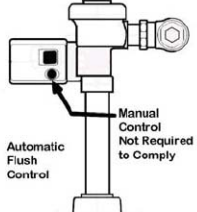
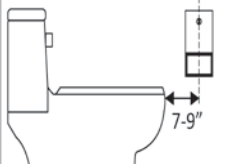
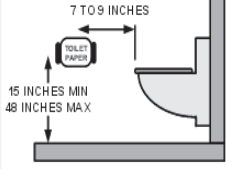

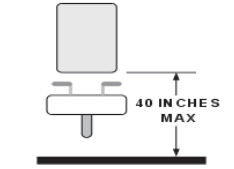


DF 21. Is the permanently installed telephone equipped with an auditory amplification device and proper signage identifying it?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 22. Are general holding and general housing cells equipped with audible and visible emergency alarm systems?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
F. HOLDING AND HOUSING CELLS WITH MOBILITY FEATURES		Not Applicable	Yes	No	Comments
DF 23. How many cells are available at this facility?		_____ # of cells provided			
DF 24. How many cells are provided with mobility features? NOTE: AT least 3%, but no fewer than 1 cell with mobility features shall be provided at a facility.		_____ # of cells with mobility features provided			
DF 25. Are cells with mobility features offered at each cell classification level? IF YES - Please complete this portion of the checklist for a cell with mobility features at each classification level.		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 26. Does the mobility cell provide a wheelchair turning space that has dimensions that are at least 60 inches by 60 inches?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 27. If a cell bed is provided, does it accommodate a parallel approach for a wheelchair to one side of the bed that is at least 30 inches wide and 48 inches deep?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 28. Are all counter top surfaces no higher than 34 inches above the floor?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 29. Are all cell benches at least 42 inches long and 20 to 24 inches deep?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 30. Are all cell benches between 17 and 19 inches above the floor?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 31. Is the back support for all cell benches at least 42 inches long and a minimum of 18 inches high above the seat surface?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 32. Do all cell benches appear to be very sturdy and capable of withstanding a 250 lbs. force from a vertical or horizontal direction?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



G. TOILET FACILITY		Not Applicable	Yes	No	Comments
DF 33. Does the holding cell or housing cell provide toilet facilities?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<u>IF NO, CONTINUE TO SECTION H</u>
DF 34. If a single occupant restroom, does the clear floor space around the toilet allow for side transfers from a wheelchair by providing: 60 inches minimum measured from the side wall AND 56 inches minimum measured from the back wall?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 35. If the single user toilet room has a door that swings in and over clear floor space, is there a clear floor space of at least 30 x 48 inches beyond the swing of the door?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 36. Does the single user toilet room entrance door have a minimum clear width (unobstructed opening) of 32 inches?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 37. Is the door handle located between 34 - 48 inches above the floor?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 38. Can the door handle be operated without much force, be opened with one hand and does not require tight grasping, pinching or twisting of the wrist to operate?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 39. If the restroom toilets are in stalls, does the stall entrance door have a minimum clear width (unobstructed opening) of 32 inches?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 40. If clearance provided around the toilet measuring at least 60 inches from the side wall and at least 56 inches from the rear wall? NOTE: If construction after 3/15/12, clearance around toilet can be 48 inches wide x 56 inches long.		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 41. Is the top of the toilet seat between 17 – 19 inches above the floor?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 42. Is the centerline of the toilet between 16 – 18 inches from the side wall or partition?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 43. Are two grab bars provided that include a 42 inch minimum length bar on the side wall and a 36 inch minimum length bar on the back wall (behind the toilet)?		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	

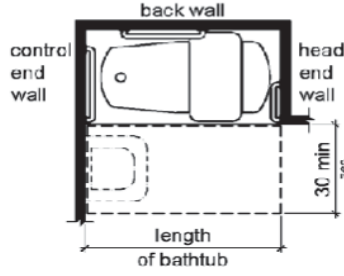
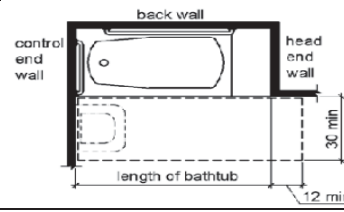
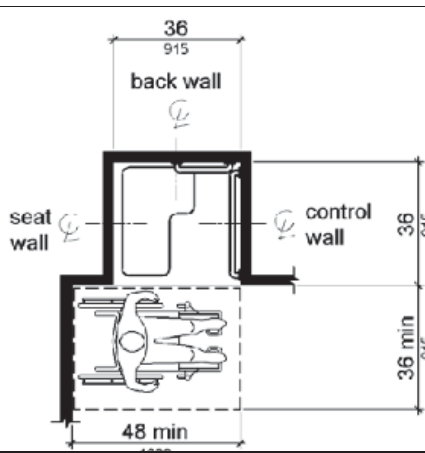


<p>DF 44. Are grab bars mounted at a height between 33 – 36 inches from the floor to the top of the gripping surface?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 45. Is each bar mounted securely to the wall or partition and is the space between the walls and grab bars at least 1 ½ inches?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 46. Are the flush controls automated, sensed or power assisted?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 47. Are hand-operated flush controls on the open side of the toilet and mounted no higher than 48 inches above the floor?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 48. Are flush controls operable with without much force, with one hand, and not requiring tight grasping, pinching, or twisting of the wrist to operate?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 49. If provided, are seat cover dispensers located no higher than 48 inches above the floor?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 50. Is the toilet paper dispenser located between 7 - 9 inches from the front of the toilet to the centerline of the dispenser?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 51. Do toilet paper dispensers provide a continuous flow of paper and are they installed at least 15 inches above the floor, and at a distance between 7 – 9 inches from the front edge of the toilet to the center of the dispenser?</p> <p>NOTE: If before 3/15/12, dispenser does not need to be relocated if it's within "reach" of the toilet seat.</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 52. If located above the grab bar, is the toilet paper dispenser mounted no higher than 48 inches above the floor surface and a minimum of 12 inches above the top surface of the grab bar?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>H. RESTROOM AMENITIES</p>	<p>Not Applicable</p>	<p>Yes</p>	<p>No</p>		<p>Comments</p>
<p>DF 53. Is there a clear path to at least one type of fixture in the facility, i.e. sink, hand dryer, etc., that is at least 36 inches wide?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 54. Is there clear floor space available for a person in a wheelchair to turn around, i.e. circle at least 60 inches in diameter or a T-shaped space within a 60 inch square?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 55. If the mirror is <u>mounted over a countertop</u>, is the bottom edge of the reflecting surface no higher than 40 inches above the floor?</p> <p>OR</p> <p>If the mirror is <u>not over a countertop</u>, is the bottom edge of the reflecting surface no higher than 35 inches above the floor?</p>					



<p>DF 56. Is there a minimum clear floor space of 30 inches wide by 48 inches deep provided in front of at least one sink for a forward approach?</p> <p>AND</p> <p>Is there clear floor space extending under the sink of between 17 – 25 inches so that a person using a wheelchair can get close enough to reach the faucet?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 57. Is the front of the sink or the <u>top</u> of the counter surface, whichever is higher, no more than 34 inches above the floor?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 58. Is there at least 27 inches clearance from the floor to the bottom of the sink that extends at least 8 inches under the lavatory for knee clearance?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 59. Is there toe clearance at least 9 inches high?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 60. Is insulation or other protective covering used on exposed hot water supply and drain pipes below the sink or otherwise configured to protect against contact?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 61. Can the faucet be operated without much force, with one hand, and does not require tight grasping, pinching, or twisting of the wrist to operate?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 62. If the faucet control is hand-operating and the flow of water stays on for a period of time, does it continue flowing for a minimum of ten seconds?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 63. Are the <u>operable parts</u> of the soap dispenser, hand dryer and towel dispenser within one of the following reach ranges:</p> <p>A.) Above sinks or counters that are less than 20" in depth: no higher than 48 inches above the floor?</p> <p>B.) Above sinks or counters that are 20 inches or more in depth: no higher than 44 inches above the floor?</p> <p>C.) Not over a sink or counter (no obstruction): no higher than 48 inches above the floor?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 64. Can the operable parts of the soap dispenser, hand dryer or towel dispenser be operated without much force, with one hand, and does not require tight grasping, pinching, or twisting of the wrist to operate?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



I. BATHING FACILITY	Not Applicable	Yes	No	Comments
DF 65. Does the holding cell or housing cell provide bathing facilities?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	<u>IF NO, CHECKLIST IS COMPLETE</u>
DF 66. With the bathing room entrance door open to 90 degrees, is there a clear opening of at least 32 inches wide?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 67. Is the shower spray unit operable from a fixed and handheld position and is the hose at least 59 inches long?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 68. Are grab bars present in the bathing units?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 69. Do the shower unit controls obstruct the use of the grab bars?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 70. Is the bathing unit a removable in-tub seat bathtub? 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 71. If yes, does it accommodate a parallel approach for a wheelchair to one side of the bathtub that is at least 30 inches wide and at least the length of the bathtub?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 72. Is the bathing unit a bathtub with a permanent in-tub seat? 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 73. If yes, does it accommodate a parallel approach for a wheelchair to one side of the bathtub that is at least 30 inches wide and at least the length of the bathtub plus an additional length of 12 inches?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 74. Is the bathing unit a transfer type shower? 	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 75. If yes, does it accommodate a parallel approach for a wheelchair to one side of the bathtub that is at least 36 inches wide and at least 48 inches in length?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
DF 76. Is the back wall of the transfer type shower at least 36 inches wide, and does the control wall extend at least 36 inches out from the side wall?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	



<p>DF 77. Is the bathing unit a standard roll-in type shower?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 78. If yes, does the shower stall measure at least 30 inches wide with at least 60 inches deep, with a 30 inch wide entry provided on the side of the shower compartment?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 79. Is the bathing unit an alternative roll-in type shower?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>DF 80. If yes, does the shower stall measure at least 36 inches wide with at least 60 inches deep, with a 36 inch wide entry provided on the long side of the shower compartment?</p>		<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
<p>Additional Comments</p>					



RECREATIONAL ELEMENTS CHECKLIST

Site/Facility _____ Date _____

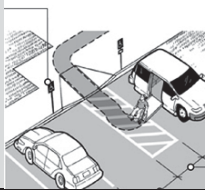
Surveyor Name(s) _____

MINIATURE GOLF FACILITIES

A. PARKING & ACCESSIBLE ROUTE

B. MINIATURE GOLF FACILITIES

MINIATURE GOLF FACILITIES [206, 238 & 1006]

A. PARKING & ACCESSIBLE ROUTE		Not Applicable	Yes	No	Comments
MG 1. Has the APPROACH & ENTRANCE CHECKLIST (#1) for this facility been completed?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
MG 2. Is there an accessible route at least 36 inches wide, with no more than a 1:20 slope, to the entrance of the miniature golf facility?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
B. MINIATURE GOLF FACILITIES	Not Applicable	Yes	No	Comments	
MG 3. Is there at least one accessible route that is 36 inches wide, with no more than a 1:20 slope, to at least 50 % of the golf holes, including the start of play?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
<p>NOTE: Where the accessible route is provided on the play surface of the accessible holes, the following exceptions apply:</p> <ol style="list-style-type: none"> If there is carpet, it may be higher than ½ inch thick and does not have to be securely attached. If the accessible route intersects the playing surface of a hole, a curb no higher than 1 inch is permitted for a width of at least 32 inches. If the rise is no greater than 4 inches, a slope no greater than 1:4 is permitted. If there is a ramp with landing; <ol style="list-style-type: none"> The landing slope is permitted to be no greater than 1:20 Length of the landing at the top and bottom is permitted to be at least 48 inches long And the size of the landing where the ramp changes direction is permitted to be at least 48 inches by at least 60 inches. Handrails are not required on holes. 	Please provide comments if any of the exceptions apply.				
<p>MG 4. Are the accessible holes connected by the accessible route consecutive?</p> <p>NOTE: One break in the sequence of consecutive holes is permitted if the last hole on the course is the last hole in the sequence.</p>	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
MG 5. At the start of play for the accessible holes, is there a clear floor/ground space at least 48 inches by at least 60 inches?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		
MG 6. Is the slope of the clear space no greater than 1:48 i.e. for every inch of height change, there are at least 48 inches of run?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No		



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MG 7. At the accessible holes where golf balls rest (putting green areas), is there a clear floor/ground space at least 36 inches wide by at least 48 inches long?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
MG 8. Is the running slope of the clear space no greater than 1:20, i.e. for every inch of height change, there are at least 20 inches of run?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	
MG 9. Are all areas of accessible holes where golf balls rest no greater than 36 inches from the clear space?	<input type="radio"/> N/A	<input type="radio"/> Yes	<input type="radio"/> No	

Additional Comments



RECREATIONAL ELEMENTS CHECKLIST

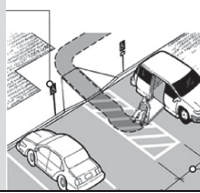
Site/Facility _____ Date _____

Surveyor Name(s) _____

SHOOTING FACILITIES WITH FIRING POSITIONS

SHOOTING FACILITIES WITH FIRING POSITIONS [243, & 1010]

A. PARKING & ACCESSIBLE ROUTE



Not
Applicable

Yes

No

Comments

SH 1. Has the APPROACH & ENTRANCE CHECKLIST (#1) for this facility been completed?

☐ N/A

☐ Yes

☐ No

SH 2. Is there at least one accessible route that is 36 inches wide, with no more than a 1:20 slope, to the entrance of the shooting range?

☐ N/A

☐ Yes

☐ No

SH 3. Is there clear floor space for a person in a wheelchair to turn around, i.e. a circle at least 60 inches in diameter, for at least one of each type of firing position?

☐ N/A

☐ Yes

☐ No

Additional Comments