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# ADA Guidelines for Design of Lodging Facilities

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## **ADA Checklist for New Lodging Facilities**

## **U.S. Department of Justice**

**Civil Rights Division - Disability Rights Section** 



12/99

## **ADA Checklist for New Lodging Facilities**

#### Introduction...

Hotels, motels, inns and other places of lodging must comply with the Americans with Disabilities Act (ADA). This publication is a self-help survey that owners, franchisors, and managers of lodging facilities can use to identify ADA mistakes at their facilities. Using this survey will not identify all possible ADA problems -- it will simply identify some of the most common ones. However, by using this survey, owners, managers, and franchisors can identify and fix most ADA mistakes at their facilities.

This survey asks questions in a simple "yes/no" format, using plain nontechnical language. If the person surveying a lodging facility can accurately answer "yes" or "not applicable" to all questions on this survey, then the lodging facility surveyed is free of most ADA problems. ADA mistakes are identified on this survey each time a question is accurately answered "no."

### **ADA Requirements...**

Under the ADA, hotels, motels, inns and other places of lodging designed or constructed after January 26, 1993, must be usable by persons with disabilities. To meet this requirement, lodging facilities must comply with certain regulations published by the Justice Department. The regulations contain detailed architectural requirements called the ADA Standards for Accessible Design (Standards), 28 C.F.R. pt. 36, Appendix A. Each question in the survey describes a requirement contained in the regulations.

The Standards are designed to ensure accessibility for individuals with a wide variety of different disabilities, such as persons who are blind or have low vision, people who are deaf or hard of hearing. persons with limited use of hands or arms, individuals with mobility impairments who use canes, crutches, braces or walkers, persons who use wheelchairs, and people who have combinations of disabilities. Thus, the Standards include architectural requirements that address the different needs of persons with each of these types of disabilities. For example, the Standards include requirements for braille and raised letter signs and cane-detectible warnings of safety hazards for persons who are blind or have low vision. The Standards require lodging facilities to install visual fire alarms and to have rooms that are equipped for persons who are deaf or hard of hearing. The Standards require door hardware, heating and air conditioning controls, and faucet controls that do not require tight pinching, twisting, or grasping for persons with limited use of hands or arms. For persons who use mobility aids because they cannot walk or have problems walking or climbing stairs, the Standards require there to be ways of traveling throughout the facility that do not steps, stairs, or other abrupt level changes. And, the Standards require doors with 32 inches of clear passage width, ramps and curb cuts for persons who use wheelchairs, crutches, and other mobility aids.

Lodging facilities must comply with all of the requirements in the Standards that are applicable. And, because a difference of inches or, in some cases, a difference of a fraction of an inch can pose a serious safety hazard or result in the denial of access for persons with disabilities, full compliance with the Standards is essential.

This publication was designed to help owners, franchisors, managers, and operators of newly constructed lodging facilities understand the ADA requirements that apply to their facilities. This publication is not intended to be an exhaustive list of all of the ADA problems that can occur at a lodging facility. However, it is a list of common problems that the Justice Department has identified during on-site investigations and compliance reviews of lodging facilities.

In addition to increasing understanding of the ADA requirements that apply to lodging facilities, this survey can also be used by lodging facility owners, franchisors, managers, or operators to obtain written confirmation that a lodging facility complies with the ADA requirements from an architect and/or a building contractor.

#### Instructions...

The publication consists of three parts: (1) the Introduction and Instructions; (2) Survey Tools and Techniques; (3) the ADA Checklist for New Lodging Facilities. The Introduction and Instructions explain the purpose and uses of this form and explain how to complete the Checklist. Survey Tools and Techniques explains how to make certain measurements required to complete the Checklist. The Checklist contains common ADA problems identified during surveys of lodging facilities and will help you to determine if these problems exist at your lodging facility.

To use this survey most effectively, you should:

- **!** Be familiar with the ADA Regulations including the ADA Standards. For a free copy of the regulations, call the ADA Information Line at 1-800-514-0301. Other helpful ADA publications relating to lodging facilities are also available free of charge.
- ! Inspect the facility. You cannot complete the Checklist without conducting an on-site inspection of the facility to make visual observations and take specific measurements. The Survey Tools and Techniques section of this publication explains how to make certain measurements required to determine if a facility meets ADA requirements.

! Complete the ADA Checklist for New Lodging Facilities. The Checklist describes some of the most common accessibility problems at lodging facilities. If you cannot answer "Yes" or "Not Applicable" ("N/A") to all of the questions on the Checklist, then your lodging facility does not comply with the ADA requirements, and all problems must be fixed.

Questions concerning this publication, requests for free copies of this publication or copies of the ADA Standards, and general or technical questions about ADA requirements should be directed to:

## The ADA Information Line (800) 514-0301 voice (800) 514-0383 TTY

ADA information is also available on the Justice Department's ADA Home Page on the Internet at

(http://www.usdoj.gov/crt/ada/adahom1.htm).

Reproduction of this document is encouraged.

### Survey Tools and Techniques ADA Checklist for New Lodging Facilities

### I. Required Survey Tools...

The following tools will be required to allow you to accurately complete the ADA Checklist for New Lodging Facilities::

- A. 12' Stiff Metal Tape Measure
- B. 24" Long Builders' Level (Square Edged Ends Required).
- C. Clipboard and Worksheet.
- D. Pencil.

### II. Tips and Techniques...

**A. Measuring Slope and Cross Slope.** Surveying ramps, parking spaces, access aisles, door approaches and sidewalks will require you to determine if the slopes (*i.e.:* in the direction of travel) and cross slopes (*i.e.:* slopes tilting side to side) are within the limits allowed by the ADA Standards for Accessible Design ("Standards"). There are three primary ways to determine a given slope:

- 1. Hire a land surveyor to shoot grades;
- 2. Use a digital "slope meter"; and,

### 3. Use a 24" long builders' level and tape measure.

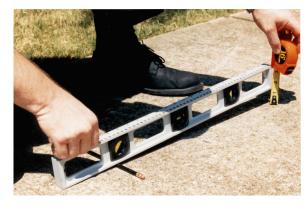
Each of these methods will provide the information you need. The simplest method is the third option of using the level and tape measure as described below.

First, observe the general slope of the surface

and place the builders' level on the pavement at the steepest point parallel to the direction of the slope. While holding the uphill end of the level on the pavement, place the pencil under the other end and roll it toward the uphill end of the level until the horizontal air bubble in the center of the level is itself centered in the little glass cylinder. This means that the level is perfectly horizontal. Now, take the tape measure and measure the open gap at the downhill end of the level, as shown in the photo opposite - this the "critical dimension". As you will note in the Accessibility Certification Worksheet, three maximum slopes have been specified by the Standards:

For a 24" long builders' level...

- 1/2"critical dimension1:50 slope1 1/4"critical dimension1:20 slope(approximate)1:20 slope
- 2" critical dimension <sup>o</sup> 1:12 slope Photo of Measuring Slope
- B. Measuring Clear Passage at Doors.



Verifying the clear passage width at standard hinged doors requires an understanding of

exactly where to measure. The photo below shows that you measure horizontally from the face of the door in its 90 degree open position to the surface of the door stop on the frame opposite the hinge. The 21" clear passage width shown below is too narrow to allow wheelchair passage. It should be at least 32". If a pair of doors are at an opening, measure the clear passage width of only one (the widest) door - this clear passage width is not allowed to be determined by opening both doors.

### Photo of How to Measure Clear Passage Width at a Door



### **ADA Checklist for New Lodging Facilities**

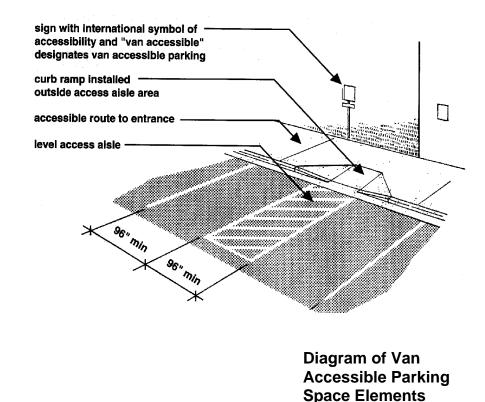
### I. Parking and Loading Zone...

**A.** If "self parking" is provided, are at least the minimum number of accessible parking spaces provided as required by the table below in surface lots or parking garages, including "van accessible" spaces for those who use lift-equipped vans? [ADA Standards 4.1.2(5)]<sup>1</sup>

Yes No N/A Co

Comments:

<u>Total Spaces in Lot</u>	Acc. Spaces Req'd.
1 - 25	1 van
26 - 50	1 std. + 1 van
51 - 75	2 std. + 1 van
76 - 100	3 std. + 1 van
101 - 150	4 std. + 1 van
151 - 200	5 std. + 1 van
201 - 300	6 std. + 1 van
301 - 400	7 std. + 1 van
401 - 500	7 std. + 2 van
501 - 1000	2% of total spaces*
1001and over	20+(1 per 100 over
	1000)*
Standard Accessible	Van Spaces are 8' min.
parking space is 8' min.	wide + 8' access aisle
+ 5' acc. aisle	*One in every 8
	accessible parking
	spaces must be a van
	accessible space with an
	8' wide access aisle



<sup>&</sup>lt;sup>1</sup>Following each question in this document is a reference to the ADA Standards for Accessible Design, 28 C.F.R. pt. 36, Appendix A. This reference identifies the section of the ADA Standards that sets out the requirements described in the question.

B. Does each accessible parking space have or share an adjace allow persons who use wheelchairs, walkers or other mobility aid their car/van?		Yes □	No □	N/A	Comments:
C. Do the parking spaces and access aisles have surface slopes when measured as shown on the Tools & Techniques page, is the $\frac{1}{2}$ " or less)?		Yes	No □	N/A	
D. Does each accessible parking space have a post- or wall-mo symbol of accessibility mounted high enough so the sign is visibl parked in the space?	•	Yes	No □	N/A	
E. Are the level surfaces of accessible parking spaces and acce "built-up" curb ramps so persons who use mobility aids (e.g.: who crutches) can make convenient transfers?		Yes	No □	N/A	
F. If there is more than one accessible parking space, are the ac spaces the closest parking spaces to the lobby entrance and acc entrance(s)?		Yes	No □	N/A	
G. If the lodging facility has covered passenger pickup/drop-off a pavement at such area(s), including the required 5' wide access less (critical dimension of ½" or less)?		Yes	No □	N/A	
H. Is the height of the covered passenger pickup/drop-off area a vans with raised roofs to use such area?	t least 9'-6" to allow [ADA Stds. 4.6.5]	Yes □	No □	N/A	
I. Does the parking garage serving the lodging facility allow at le clearance for vehicles with raised roofs to approach, use and exi parking spaces?		Yes □	No □	N/A	

### **II. Exterior Routes...**

In order for persons with disabilities to use a facility, there must be at least one accessible route that allows persons who use wheelchairs or other mobility aids to approach, enter and use each facility on a given site. Those routes cannot have, among other things, steep slopes or cross slopes, abrupt level changes or steps. In addition, for persons who are blind or have low vision, none of the pedestrian walkways at a facility may have objects that project too far into the paths. Following are questions to determine whether your facility meets some key requirements of the ADA accessible route requirements.

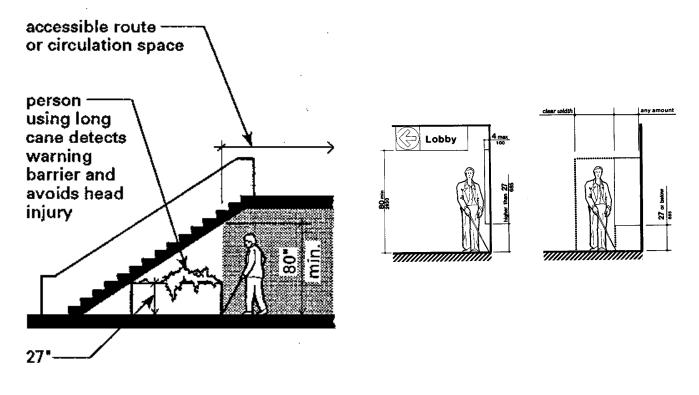
A. Regarding the exterior routes (e.g.: sidewalks and walkways), are there no steps, no abrupt level changes over 1/4", and no unramped curbs that will impede access for persons who use wheelchairs, walkers and other mobility aids between...

	the accessible parking space access aisles (both guest and reas) and an accessible entrance door to each building?	d employee parking [ADA Stds. 4.1.2(1)]	Yes	No	N/A	Comments:
	the accessible parking space access aisles and the exterio cessible guestroom(s)?	r doors to the [ADA Stds. 4.1.2(1)]	Yes □	No □	N/A □	
	the accessible passenger pick-up/drop off area and an acc oor?	essible entrance [ADA Stds. 4.1.2(1)]	Yes	No □	N/A	
4.	the lobby and the accessible guestrooms with exterior roon	n doors? [ADA Stds. 4.1.3(1)]	Yes □	No □	N/A □	
W	the accessible guestroom(s) and exterior amenities, such a nirlpools, dressing areas, restrooms, picnic areas, bars and our reas?	<b>.</b> .	Yes □	No □	N/A	
	the public sidewalk (if provided) or street, and an accessibl e lobby?	e entrance door to [ADA Stds. 4.1.2(1)]	Yes	No	N/A	
	an accessible entrance to the facility and the public transporting this site?	ortation stops [ADA Stds. 4.1.2(1)]	Yes	No	N/A	

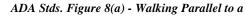
8ground level fire exit doors (including any at loading docks) and a driveway, public sidewalk, street or other "public way"? [ADA Stds. 4.1.3(9)]	Yes	No □	N/A	
B. Examine each of the exterior routes described above, to confirm the following:				
1do the sidewalks have cross slopes (i.e.: slopes tilting side to side) less than 1:50 (critical dimension of $\frac{1}{2}$ " or less) so persons who use wheelchairs can conveniently negotiate the routes? [ADA Stds. 4.3.7]	Yes □	No □	N/A	Comments:
<ol> <li>excluding ramps described below, do the sidewalks have running slopes (i.e.: in the direction of travel) that are no greater than 1:20 (1 1/4" critical dimension or less)? [ADA Stds. 4.3.7]</li> </ol>	Yes □	No □	N/A	
3is the usable width of sidewalks at least 36" wide to accommodate wheelchair travel, even if cars project over the curb onto the sidewalk?[ADA Stds. 4.3.3]	Yes	No □	N/A	
4are the curb ramps at least 36" wide, excluding the flared sides, to allow for convenient wheelchair travel? [ADA Stds. 4.7.3]	Yes	No □	N/A	
5do the curb ramps have running slopes of 1:12 or less (critical dimension of 2" or less)? [ADA Stds. 4.7.2]	Yes	No □	N/A	
6are the other exterior ramps at least 36" wide (between handrails)? [ADA Stds. 4.8.3]	Yes	No □	N/A	
7do the exterior ramps have running slopes of 1:12 or less (critical dimension of 2" or less)? [ADA Stds. 4.8.2]	Yes	No □	N/A	
8do the gratings on the sidewalks and walkways have spaces no more than ½" wide in the direction of travel so that canes, crutches and walkers do not slip into them, causing an individual to fall? [ADA Stds. 4.5.4]	Yes □	No □	N/A	
9do the exterior ramps have the following features:				
a. top and bottom landings that are level, at least as wide as the ramp they serve, and at least 60" long to allow for adequate maneuvering and resting space for persons who use wheelchairs, walkers, and other mobility aids? [ADA Stds. 4.8.4]	Yes □	No □	N/A	
<ul> <li>b. if a ramp is more than 30' long, is there a middle landing that is level, at least as wide as the ramp run it serves and at least 60" long?</li> <li>[ADA Stds. 4.8.4]</li> </ul>	Yes □	No □	N/A	

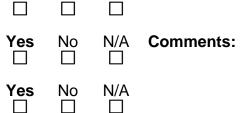
- c. are the exterior ramps at least 36" wide between the two handrails to allow for convenient wheelchair travel? [ADA Stds. 4.8.3]
- d. do the exterior ramps have running slopes that are 1:12 or less (critical<br/>dimension of 2" or less)?[ADA Stds. 4.8.2]

10. ...are <u>all</u> exterior stairs built so blind persons and persons with low vision will not hit their head(s) on the underside (i.e.: protected with a cane detectible warning, such as the planter shown below or enclosed with walls so a continuous 80" high circulation path is provided for building users)? [ADA Stds. 4.4.2]



Sketch based on ADA Stds. Figure 8(c-1) - Overhead Hazards Wall





N/A

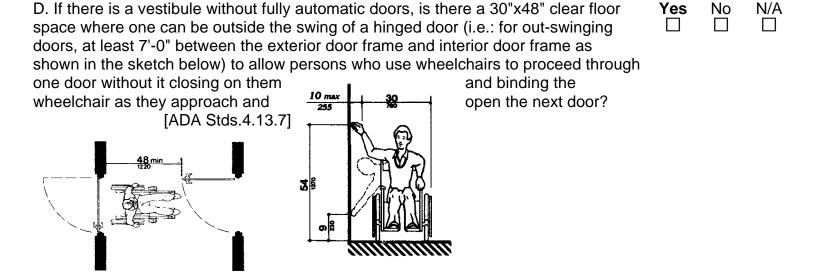
Yes

No

11. ...since blind persons and persons with low vision can walk on any sidewalks, are <u>all</u> sidewalks and walkways free of any objects (i.e.: fire extinguishers, wall mounted lights, electrical meters, signs, pay phones, trees, shrubs, etc.) that pose a hazard to blind persons and persons with low vision by projecting into the path more than 4"? [ADA Stds. 4.4; 4.1.2(3); 4.1.3(2)]

Yes	No	N/A

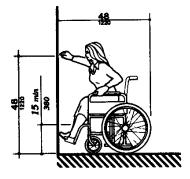
#### III. Building Entrances & Lobby... A. If a fully automatic door is not provided, is the walkway in front of the lobby door N/A Comments: Yes No level, without any portion steeper than 1:50 (critical dimension of 1/2" or less), so $\square$ persons who use wheelchairs do not roll away from the door when they take their hand off the wheelchair and reach for the door hardware? [ADA Stds. 4.13.6] B. Does at least one lobby entrance door allow at least 32" clear passage width so Yes No N/A persons who use wheelchairs, walkers, crutches, and other mobility aids can get through the door? [ADA Stds. 4.13.5] C. Is the door hardware (lever, pull, panic bar, etc.) usable with one hand, without Yes N/A No tight grasping, pinching or twisting of the wrist, since many persons with disabilities may not have high manual dexterity or use of both hands? [ADA Stds. 4.13.9]



ADA Stds. Figure 26 - Two Hinged Doors in Series

E. If there is key card controlled door hardware on building entrances, is the key card reader positioned so persons who use wheelchairs may approach and operate the opener (48" high maximum if only front approach, 54" high if parallel approach is available)? [ADA Stds. 4.1.3(13); 4.27.3; 4.2.5; 4.2.6]

Yes	No	N/A	Comments:



Forward Reach Ranges

Side Reach Ranges

ADA Stds. Figure 5(a) and 6(b) - Forward and Side Reach Ranges for Wheelchairs

F. Do the registration counters or other counters serving guests have a lowered portion no more than 36" high or is there a folding shelf at 36" high to allow persons who use wheelchairs to fill out registration forms? [ADA Stds. 7.2]	Yes □	No □	N/A	
G. If a counter is used for serving breakfast or other food products, does it have at least a 36" long section that is no higher than 36" above the floor to allow persons who use wheelchairs to reach self-serve items? [ADA Stds. 7.2]	Yes	No □	N/A	
IV. Interior Routes				
A. <b>Abrupt Level Changes -</b> Are hallways and corridors free of any steps or abrupt vertical level changes over 1/4" that will impede access for persons who use				
wheelchairs, walkers, and other mobility aids between[ADA Stds. 4.1.3(1)]the lobby and accessible guestrooms, suites, and other sleeping rooms?	Yes	No □	N/A	
the lobby and any restaurants, other dining areas, and vending/ice machine areas?	Yes	No □	N/A	
the lobby and any ballrooms or meeting rooms?	Yes	No	N/A	Comments:
the lobby and the public and employee restrooms?	Yes	No □	N/A	
the lobby and gift shops, newsstands, or other retail shops in the facility?	Yes □	No □	N/A	
the lobby and all other guest amenities such as, exercise/recreational areas, interior pools, business centers, and guest laundry rooms?	Yes	No □	N/A	
the accessible entrances and all employee only work areas (e.g.: back of registration counter, housekeeping storage rooms, kitchens, administrative offices, etc.)	Yes	No □	N/A	

B. <b>S</b>	opes -	Examine	each of tl	ne interior	routes	described above	
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excluding accessible ramps, do the corridors have running slopes (i.e.: in the direction of travel) not more than 1:20 (critical dimension of 1 1/4" or less)? [ADA Stds. 4.3.7; 4.8]	Yes	No □	N/A	
are the interior ramps at least 36" wide between the two handrails to allow for convenient wheelchair travel? [ADA Stds. 4.8.3]	Yes 3] □	No □	N/A	
do the interior ramps have running slopes that are 1:12 or less (critical dimension of 2" or less)? [ADA Stds. 4.8.2	Yes 2] □	No □	N/A	
do the interior ramps have top, middle and bottom landings that are level and at least 60" long to allow for adequate maneuvering and resting space for persons who use wheelchairs, walkers, and other mobility aids? [ADA Stds. 4.8.4]	Yes □	No □	N/A	
if a ramp is more than 30' long, is there a middle landing that is level, at least as wide as the ramp run it serves, and at least 60" long? [ADA Stds. 4.8.4]	Yes ] □	No □	N/A	
for corridors into which at least one door swings, is there at least 54" clear floor space opposite the door, to allow a person who uses a wheelchair adequate space to turn and enter the doorway? [ADA Stds. 4.13.6]	Yes	No □	N/A	
C. Doors - Examine each of the interior routes described above:				
with the exception of doors at shallow closets, do the doors to required accessible spaces, and all doors into and within guestrooms allow at least 32" clear passage width for wheelchairs, crutch users, and persons who use walkers? [ADA Stds. 4.1.3(7); 4.13.5; 9.4	Yes	No □	N/A	Comments:
with the exception of non-accessible guestrooms, does at least one door to each accessible space have door hardware (levers, pulls, panic bars, etc.) that is usable with one hand, without tight grasping, pinching, or twisting of the wrist, since many persons with disabilities may not have high manual dexterity or use of both hands? [ADA Stds. 4.13.9]	Yes	No □	N/A	
with the exception of guestrooms not designated as accessible, does at least one door to each accessible space have at least 18" of clear floor space on the latch side for persons who use wheelchairs, walkers and other mobility aids to approach and pull open?	Yes ⊖ □	No □	N/A	

D. **Protruding Objects -** Examine <u>all</u> interior hallways, stairways and other pedestrian routes:

to minimize the risks to blind persons and persons with low vis areas free of objects (i.e.: fire extinguisher, wall mounted lights, o pay phone, etc.) mounted between 27" - 80" high, that project int 4"?	electrical meter, sign,	Yes □	No □	N/A	
are the interior stairs built so blind persons or persons with low their heads on the underside (see Fig. 8(c-1) on page 5)?	vision cannot hit [ADA Stds. 4.4.2]	Yes □	No □	N/A □	
E. <b>Elevators -</b> If the facility has more than 2 stories, including a is there a full size passenger elevator serving each level of the h basement for persons with disabilities who cannot use stairs?		Yes □	No □	N/A	
Examine passenger elevators for the following					
are all of the elevator lobbies free of ash trays or other elemen elevator call buttons that project more than 4"?	ts placed below the [ADA Stds. 4.10.3]	Yes □	No □	N/A □	
are all elevator jambs provided with signs placed on both sides floor with 2" minimum height raised letters and Braille characters above the finish floor?	<b>U</b>	Yes □	No □	N/A	Comments:
are all of the elevators equipped with audible tones/bells or verthat designate the passage of floors?	rbal annunciators [ADA Stds. 4.10.13]	Yes	No □	N/A □	
are all of the elevators equipped with audible tones/bells or verthat designate the direction of the elevator called - one tone for "for "down"?		Yes	No □	N/A	

are all the elevators with an emergency communication system equipped with a	
system that does not require only voice communication (i.e.: either TTY systems or a	
system of lights and signs designating the meaning of the lights)?	

Yes	No	N/A

[ADA Stds. 4.10.14]
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if the elevators have emergency communication systems behin the door pull usable with one hand, without tight grasping, pinchin wrist, since many persons with disabilities may not have high man of both hands?	ng or twisting of the	Yes □	No □	N/A	
are the highest floor control buttons in the elevator(s) mounted floor, with associated raised letters and Braille characters?	within 54" of the [ADA Stds. 4.10.12]	Yes	No □	N/A	
F. <b>Stairs -</b> Are there floors connected only by stairs, not an elev If yes, then	vator or ramp? [ADA Stds. 4.1.3(4)]	Yes	No □	N/A	Comments:
	[ADA Stds. 4.1.3(4)] through the open			N/A	Comments:

are there handrails on both sides of the stair at a uniform height of 3 the front edge of the step?	4"-38" above [ADA Stds. 4.9]	Yes □	No □	N/A	
do the handrails extend horizontally at the top and bottom of each st give persons who have difficulty using the stairs a stable gripping loca ascending or descending?		Yes □	No □	N/A	
are the handrails continuously grippable, without interruption by vert newel posts, or other construction elements which require repositionin while ascending or descending?		Yes □	No □	N/A	
G. Areas of Rescue Assistance - In hotels that do not have a super- sprinkler system serving every room, are there two 30"x48" wheelchai (a.k.a. an "area of rescue assistance" linked to the primary entry by int required exit (i.e.: stairs) on levels above or below the ground floor for disabilities who cannot exit the building in case of a fire or emergency [ADA	r waiting areas tercom) at each persons with	Yes	No □	N/A	
H. Drinking Fountains - Are at least 50% of the drinking fountains o mounted so the spout is no higher than 36"? [AI	n each floor DA Stds. 4.15.3]	Yes	No □	N/A	
I. <b>Public Telephones -</b> Are at least the following accessible telephone provided per facility [ADA	ne elements Stds. 4.1.3(17)]				
1. If one public pay phone or one bank of pay phones is provided on does at least one pay phone have the following features:	a given floor,				
a. Is it mounted with the coin slot no higher than 54" above the floo	r?	Yes □	No □	N/A	
b. Does the accessible phone have volume controls?		Yes □	No □	N/A	Comments:
c. Do at least 25% (not less than one) of all other pay phones on ea volume controls?	ach floor have	Yes	No □	N/A	
d. If the bank of phones includes at least 3 pay phones, is there a selectrical outlet to allow for TTY (text telephone) use by persons		Yes □	No □	N/A	

2. If more than one bank of public pay phones is provided on a given floor, does at least one pay phone per bank have the following features:

accessible stall/toilet, one accessible lavatory, and one accessible urinal (if urinals

are provided)?

[ADA Stds. 4.1.3(17)]

<ul> <li>a. Is it mounted with the coin slot no higher than 54" above the floor, and one pay phone on that floor with the highest operable element no higher than 48" above the floor?</li> </ul>	Yes □	No □	N/A
b. Do the accessible phones have volume controls?	Yes □	No	N/A
c. Do at least 25% (not less than one) of all other pay phones on each floor have volume controls?	Yes □	No □	N/A
d. If one or more banks of phones includes at least 3 pay phones, is there a shelf and an electrical outlet to allow for TTY (telephone typewriter) use by persons who are deaf?	Yes □	No □	N/A
3. If one house phone or one bank of house phones is provided on a given floor, does at least one house phone have the following features: [ADA Stds. 4.1.3(17)]			
a. Is it mounted with the handset cradle no higher than 54" above the floor?	Yes	No □	N/A
b. Does the accessible phone have volume controls?	Yes	No □	N/A
c. Do at least 25% (not less than one) of all other house phones on each floor have volume controls?	Yes □	No □	N/A
4. Is there a sign at each single pay phone or pay phone bank directing deaf persons to the location of a TTY for use at a pay telephone, if there are 4 or more pay phones on the site? [ADA Stds. 4.30.7; 4.31.9(3)]	Yes □	No □	N/A
V. Public/Common Use Restrooms			
A. Is each public and employee restroom accessible, with at least one large	Yes	No	N/A

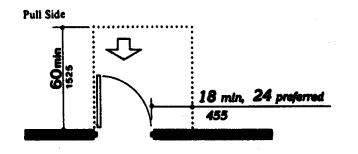
N/A **Comments**: 

[ADA Stds. 4.1.3(11); 4:22]

B. Is there adequate room for a person who uses a wheelchair to approach the restroom door from the pull side and pull it open without it hitting the wheelchair - this requires at least 18" of wall space on the latch side of the door?

Yes	No	N/A

[ADA Stds. 4.13.6]



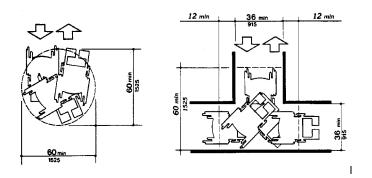
ADA Stds. Figure 25(a) - Pull Side, Front Approach

C. When there is a vestibule into the public or employee restroom that have fully automatic doors, is there a 30"x48" clear floor space where outside the swing of a hinged door (i.e.: for out-swinging doors, at leas the exterior door frame and interior door frame) to allow persons who wheelchairs to proceed through one door without it closing on them and wheelchair as they approach and open the next door?	one can be st 7'-0" between use	Yes	No	N/A	
D. Is each accessible toilet centered 18" from the adjacent side wall, we distance that will permit a person with a mobility impairment to use the [ADA Stds.]		Yes □	No □	N/A	
E. Does each accessible toilet have a horizontal grab bar on the adjact that is at least 40" long and between 33"-36" above the floor for stabilit assistance during transfer from a wheelchair? [ADA Stds.]		Yes □	No □	N/A	
F. Does each accessible toilet have a horizontal grab bar on the wall toilet that is at least 36" long and between 33"-36" above the floor for s and assistance during transfer from a wheelchair? [ADA Stds.]		Yes □	No □	N/A	Comments:

G. If the accessible toilet is in a stall, does the stall measure at least 60" wide and 56" deep if it is wall mounted or 59" deep if it is floor mounted to allow persons who use wheelchairs to approach the toilet from a variety of transfer positions (i.e.: diagonal or side approaches)? [ADA Stds. 4.17.3]	Yes □	No □	N/A
H. If the accessible toilet is in a stall, is the stall door positioned diagonally opposite, not directly in front of, the toilet so persons who use wheelchairs may pull fully into the stall without being blocked by the toilet? [ADA Stds. 4.17.3]	Yes □	No □	N/A
I. Is the toilet seat at each accessible toilet between 17"-19" above the floor? [ADA Stds. 4.16.3]	Yes □	No □	N/A
J. If there is a lavatory in the accessible stall, is there 42" between the center of the toilet and the near edge of the adjacent lavatory to permit persons with disabilities to transfer onto or off of the toilet? [ADA Stds. 4.17.3]	Yes □	No □	N/A
K. If there are more than 5 stalls in any restroom, is there one stall in addition to the large accessible stall, that is 36" wide, has 2 parallel grab bars at 33"-36" off the floor and has an out-swinging door for persons with mobility impairments who can walk? [ADA Stds. 4.22.4]	Yes □	No □	N/A
L. Is there at least one lavatory (wash basin) in each public restroom that has each of the following characteristics			
a 29" high clearance under the front edge and the top of the bowl no higher than 34" above the floor to allow persons who use wheelchairs to pull under the lavatory and use the faucet hardware? [ADA Stds. 4.22.6; 4.19.2]	Yes □	No □	N/A
drains and hot water pipes that are insulated or otherwise configured to protect against contact? [ADA Stds. 4.19.4]	Yes □	No □	N/A
a faucet that is easily operable with hardware that is (i.e.: levers, wrist blades, single arm, etc.) usable with one hand, without tight grasping, pinching, or twisting of the wrist, since many persons with disabilities may not have high manual dexterity or use of both hands? [ADA Stds. 4.19.5]	Yes □	No □	N/A

M. Is there an area in each public restroom in which a person who uses a wheelchair can turn around - either a 60" diameter circle or a "T"-shaped turn area as shown in Figure 3 below? [ADA Stds. 4.22.3; 4.2.3]

Yes	No	N/A	Comments:
_	_		



ADA Stds. Figure 3 - Wheelchair Turning Space 60'' Diameter Space & "T"-Shaped Space

### VI. Interior Signs...

A. If signs are provided for the following spaces, are the signs mounted on the wall (not the door) to the latch side of the door and centered 60" above the floor so that they can be easily located by persons who are blind or have low vision? (Note: signs may be mounted on the door if they are in addition to the wall mounted signs specified here.) [ADA Stds. 4.1.3(16)(a)]

All guestrooms	Yes	No □	N/A
Restaurants, other food service areas, and vending/ice machine areas	Yes	No □	N/A
Ballrooms and meeting rooms	Yes □	No □	N/A
Public and employee restrooms	Yes □	No □	N/A
Gift shops, newsstands, and other retail shops	Yes	No □	N/A

Other guest amenities, such as exercise/recreational areas, interior pools, business centers, and guest laundry

Mechanical and electrical rooms

Stairways, fire exits, and areas of rescue assistance

B. Do the wall mounted signs provided for the rooms listed above have Braille and raised letters so that they can be read by persons who are blind or have low vision? [ADA Stds. 4.1.3(16)(a); 4.30.4]

C. Are all signs at this lodging facility made without reflective materials, such as, brass, chrome, gold, glass or mirror used as text or background, and have letter and numbers that contrast with the background? (Note: reflective signs are permitted if they are in addition to non-reflective signs.) [ADA Stds. 4.1.3(16); 4.30.5]

### VII. Fire Alarm System...

A. If the building has an audible fire alarm system, do each of the following rooms in the hotel have a visual alarm strobe light mounted on the wall at 80" above the floor to alert deaf persons about emergency situations? [ADA Stds. 4.1.3(14)]

Lobby/front desk

Public corridors

Restaurants, other food service areas, and vending/ice machine areas

Ballrooms and meeting rooms

Public and employee restrooms

Gift shops, newsstands, and other retail shops

	Yes	No □	N/A □	Comments:
	Yes	No □	N/A	
	Yes	No □	N/A	
]	Yes	No □	N/A	

Yes	No	N//

Yes □	No □	N/A
Yes	No □	N/A
Yes □	No □	N/A
Yes □	No □	N/A
Yes	No □	N/A
Yes	No	N/A □

Accessible guestrooms/suites and additional guestrooms/suites for use by persons who are deaf or hard of hearing required by Table 9.1.3 below...

Yes	No	N/A	Comments:

(Note: In the guestrooms/suites, this requirement may be satisfied by either a fixed strobe unit hardwired to the building-wide fire alarm system, or by a kit which contains a portable strobe unit that can plug into a 110 volt electrical outlet and is also connected by some means to the building-wide fire alarm system.)

Number of Rooms In the Hotel	(Table 9.1.3) Rooms for Hearing Impaired Guests
1-25	1
26-50	2
51-75	3
76-100	4
101-150	5
151-200	6
201-300	7
301-400	8
401-500	9
501-1000	2% of total rooms

Other guest amenities,	such as exercise/re	creational areas,	interior pools,	business
centers, and guest laur	ndry			

Other public spaces

### VIII. Food Service Areas...

A. In each restaurant or other food service establishment on this s	ite, are at least 5%
of each type of fixed table or a portion of eating counters (i.e.: whe	re no direct
service is provided) accessible, providing a 27" high knee space, a	it least 19" deep,
with table/counter tops at 28"-34" above the floor and split proporti	onately between
smoking and non-smoking areas if provided?	[ADA Stds. 5.1]

Β.	Is ther	e a r	oute	to these	e 5%	acces	sible	fixed	tables	that	allows	at	least	36"	clear
wic	lth and	has	no al	orupt ve	ertica	l level	chan	ges g	greater	than	1/4"?				

[ADA Stds. 5.3;4.3.8]

Yes	No □	N/A
Yes □	No □	N/A

No

 $\square$ 

No

N/A

 $\square$ 

N/A

Yes

 $\square$ 

Yes

 $\square$ 

_	
ssues	
rs, and interior doors (except doors to ooms and suites allow 32" clear passage rutches, and other mobility aids can visit or [ADA Stds. 9.4]	Ye
allow 32" clear passage width so persons r mobility aids can visit or stay in other [ADA Stds. 9.4]	Ye
Page 19	

for consumption (i.e.: direct counter service) at counters or bars, is there a minimum 60" long portion providing a 27" high knee space, at least 19" deep, with the counter top at 28"-34" above the floor, or service at accessible tables in the same area? [ADA Stds. 5.2] D. Are the food, drink, condiments and tableware dispensers (juice, coffee, cereal units, condiments, forks, knives, etc.) without: ...operational controls or dispensers higher than 54" (i.e.: out of reach to many N/A Yes No  $\square$  $\square$ П persons who use wheelchairs)? [ADA Stds. 5.5] ...operational controls higher than 46" if they are set back 10"-24" from the edge of Yes No N/A the counter (i.e.: out of reach to many persons who use wheelchairs)? П [ADA Stds. 5.5] E. If cafeteria style food service lines are provided, are the tray slides no higher than Yes No N/A 34" above the floor and queue lines at least 36" wide (42" minimum if u-turns are required) along the approach? [ADA Stds. 5.5] IX. General Guestroom & Suite A. Do entry doors, connecting room doo es No N/A shallow closets) into and within all guestr width so persons who use wheelchairs, c stay in other rooms?

B. Do bathroom doors in all guestrooms who use wheelchairs, crutches, and other rooms and use the bathroom?

C. At each food service establishment on this site where food and/or drink is served

N/A No 'es 

Yes No N/A 

Comments:

### X. Accessible Guestrooms and Suites...

A. Does the hotel have the proper number of accessible guestrooms and accessible guestrooms with roll-in showers, based on the Table 9.1.2 below?

Yes No N/A Comments:

[ADA Stds. 9.1.2]

(Table 9.1.2)

Total Rooms	Column "A" Accessible Rooms	Column "B" Rooms with Roll-in Showers
<u>in Facility</u>	Accessible Rooms	Kon-III Showers
1 to 25	1	0
26 to 50	2	0
51 to 75	3	1
76 to 100	4	1
101 to 150	5	2
151 to 200	6	2
201 to 300	7	3
301 to 400	8	4
401 to 500	9	See below*
501 to 1000	2% of total rooms	See below*
1001+	20+(1 per 100 over 1000)	See below*

Note: The total number of accessible guestrooms for a given number of rooms in a hotel (left column) is derived by <u>adding together</u> column "A" and column "B".

\* the number of roll-in shower rooms in hotels with more than 400 guestrooms total equals 4 + (1 per 100 rooms over 400).

B. Are the proper number of guestrooms for persons who are deaf or hard of hearing provided per Table 9.1.3 below? (Note: In addition to 9.1.2 rooms, the rooms required by Table 9.1.3 must have auxiliary visual alarms, notification devices and telephone accommodations.) [ADA Stds. 9.1.3]

(Table Number of Rooms In the Hotel	e 9.1.3) Rooms for Hearing Impaired Guests
1-25	1
26-50	2
51-75	3
76-100	4
101-150	5
151-200	6
201-300	7
301-400	8
401-500	9
501-1000	2% of total rooms

C. Are the proper number of the following elements provided for persons who are deaf or hard of hearing in each accessible guestroom/suite, each accessible guestroom/suite required to have a roll-in shower and each additional room for persons who are deaf or hard of hearing required in table 9.1.3:

[ADA Stds. 9.3.1]

An electrical outlet within 4' of the telephone jack for TTY use?

Visual notification device for door knocks and phone calls (Cannot be same strobe as the fire alarm strobe unit)?

Visual smoke alarm device, if audible smoke alarms are provided in the guestrooms?

Visual fire alarm (strobe) linked to building-wide fire alarm system, if such system is provided? (Note: In the guestrooms/suites, this requirement may be satisfied by either a fixed strobe unit hardwired to the building-wide fire alarm system, or by a kit which contains a portable strobe unit that can plug into a 110 volt electrical outlet and is also connected by some means to the building-wide fire alarm system.)

Yes	No □	N/A □
Yes □	No □	N/A
Yes □	No □	N/A □
Yes	No	N/A □

D. Have the required accessible guestrooms been distributed among the various types of rooms, such as those listed below, to provide persons with disabilities the same or similar choice as other persons... [ADA Stds. 9.1.4]

Rooms with One Bed?	Yes	No □	N/A	Comments:
Rooms with Two Beds?	Yes	No □	N/A □	
Connecting Rooms?	Yes	No □	N/A	
Whirlpool Tub Suites?	Yes	No □	N/A	
Other types of Suites and Guestrooms?	Yes	No □	N/A	
E. Are smoking and non-smoking accessible guestrooms provided based upon the ratio of smoking and non-smoking guestrooms in the facility so persons with disabilities have the same options as everyone else? [ADA Stds. 9.1.4]	Yes □	No □	N/A	
F. Do all entry doors to accessible guestrooms and other interior doors (except doors on shallow closets) allow at least 32" of clear passage width to accommodate persons who use wheelchairs, crutches, and walkers? [ADA Stds. 9.2.2(3); 4.13.5]	Yes □	No □	N/A	
G. Is the door hardware (levers, pulls, panic bars, etc.) on all entry doors to accessible guestrooms and other passage doors within the room usable with one hand, without tight grasping, pinching, or twisting of the wrist, since many persons with disabilities may not have high manual dexterity or use of both hands? [ADA Stds. 9.2.2(3); 4.13.9]	Yes	No □	N/A	
H. On the pull side of each door (i.e.: entry door, connecting room door, bathroom doors and other passage doors) in every accessible guestroom/suite, are there at least 18" of clear floor space on the latch side for persons who use wheelchairs, walkers, and other mobility aids to approach and pull open? [ADA Stds. 9.2.2(3); 4.13.6]	Yes □	No □	N/A	

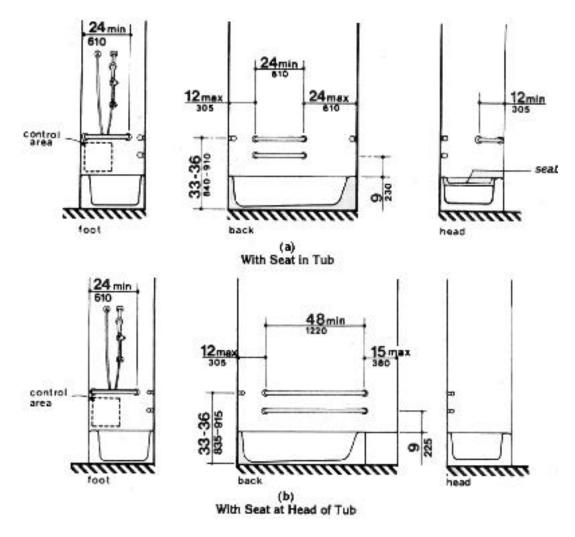
I. Is the security latch or bolt on the hall door mounted no floor so it is within the reach of persons who use wheelch one hand, without tight grasping, pinching or twisting of the	airs and is it operable with	Yes	No □	N/A	Comments:
J. Regarding maneuvering space around the bed(s) in the	ne accessible guestrooms				
in accessible guestrooms with one bed, is there at leas side of the bed to allow persons who use wheelchairs to either side?		Yes □	No □	N/A	
in accessible guestrooms with two beds next to one and 36" between the two beds to allow persons who use whe either bed?		Yes □	No □	N/A	
is there clear passage at the foot of each bed that is at persons who use wheelchairs can approach and use the throughout the room?		Yes □	No □	N/A	
K. Are the drapery wands and controls on fixed lamps ar operable with one hand, without tight grasping, pinching many persons with disabilities may not have high manual hands?	or twisting of the wrist, since	Yes □	No □	N/A	
L. Are all drapery control wands, fixed lamps and HVAC guestrooms placed within 54" of the floor for side approar forward approach so persons who use wheelchairs can a controls?	ch or 48" of the floor for	Yes □	No □	N/A	
M. Are the rod and shelf in the clothes closet or wall mou floor for side approach or 48" of the floor for forward appr wheelchairs can approach and use the rod and shelf?		Yes	No □	N/A	
N. Accessible Guestroom Bathroom Issues:					
<ol> <li>Do bathroom doors in accessible guestrooms allow at width to accommodate persons who use wheelchairs, wa aids?</li> </ol>	• •	Yes □	No □	N/A	

2. Is the bathroom door hardware (levers, pulls, etc.) easily operable without tight grasping, pinching or twisting of the wrist, since many pe disabilities may not have high manual dexterity or use of both hands? [ADA Stds.	rsons with	Yes	No □	N/A	Comments:
3. Is the accessible toilet in each accessible guestroom bathroom cer the adjacent side wall, which is the distance that will permit a person v impairment to use the grab bars?		Yes	No □	N/A	
[ADA Stds. 9.2.2(6)(e)	; 4.23.4; 4.16.2]				
4. Does the toilet in each accessible guestroom bathroom have a hor along the adjacent side wall that is at least 42" long and mounted 33"- floor for stabilization and assistance during transfer from a wheelchair [ADA Stds. 9.2.2(6)(e)	-36" above the	Yes □	No □	N/A	
5. Does the accessible toilet in each accessible guestroom bathroom horizontal grab bar along the wall behind the toilet that is at least 36" mounted 33"-36" above the floor for stabilization and assistance durin a wheelchair? [ADA Stds. 9.2.2(6)(e)	long and g transfer from	Yes □	No □	N/A	
<ol> <li>Is the toilet seat in each accessible toilet room between 17"-19" ab [Al</li> </ol>	oove the floor? DA Stds. 4.16.3]	Yes	No □	N/A	
<ol> <li>Is the lavatory (wash basin) in each accessible guestroom bathroo 34" high with at least 29" high clearance under the front edge to allow use wheelchairs to pull under the lavatory and use the faucet hardwar [ADA Stds. 9.2.2(6)(e)</li> </ol>	persons who re?	Yes □	No	N/A	
8. Does the lavatory in each accessible guestroom bathroom have dr water pipes that are insulated or otherwise configured to protect agair [ADA Stds. 9.2.2(6)(e)	nst contact?	Yes	No □	N/A	
9. Does the lavatory in each accessible guestroom bathroom have a easily operable (i.e.: levers, wrist blades, single arm, etc.) and usable without tight grasping, pinching, or twisting of the wrist? [ADA Stds. 9.2.2(6)(e)	e with one hand,	Yes □	No □	N/A	
10. Is there clear floor space in each accessible guestroom bathroom who use wheelchairs can turn around - either a 60" diameter circle or as shown in Figure 3 on page 15?	•	Yes □	No □	N/A	

11. Is there adequate room for a person who uses a wheelchair to approach the bathroom door in each accessible guestroom bathroom from the pull side and pull it open without it hitting the wheelchair? (Note: this requires at least 18" of wall space on the latch side of the door.) [ADA Stds. 9.2.2(3); 4.13.6]	Yes □	No □	N/A	Comments:
12. Are there towel racks or bars placed within 54" of the floor for side approach or 48" of the floor for forward approach so persons who use wheelchairs can approach and use the towel racks? [ADA Stds. 9.2.2(4); 4.2.6]	Yes □	No □	N/A	
13. Are all of the bathroom floors in the accessible guestrooms slip-resistant so persons who use crutches and walkers do not fall?[ADA Stds. 4.5]	Yes	No □	N/A □	
O. <b>Bathtubs</b> - Do bathtubs (if provided) in the designated accessible guestrooms, comply with the following:				
1. Are the tub faucet controls positioned between the center of the end wall and the open side of the tub so persons with disabilities may approach and adjust the controls before they transfer onto the tub seat to bathe? [ADA Stds. 4.23.8;4.20.2]	Yes	No □	N/A	
2. Can the faucet controls and shower diverter be turned on and off easily and are they operable and usable with one hand, without tight grasping, pinching or twisting of the wrist (i.e.: levers, single arm, etc.)? [ADA Stds. 4.23.8; 4.20.5]	Yes	No □	N/A	
3. Is there a transfer tub seat (that can be securely attached to the tub) available for persons who may not be able to stand in the tub to bathe? [ADA Stds. 4.23.8; 4.20.3]	Yes	No □	N/A □	
4. Is there an adjustable height hand-held shower wand with at least a 60" long hose provided so persons who bathe from a seated position may wash and rinse with the directional spray? [ADA Stds. 4.23.8; 4.20.6]	Yes	No □	N/A	
5. Is there a horizontal grab bar at the foot of the tub (by the controls) that is at least 24" long for stabilization while a person with a disability adjusts the water controls - see Figure 34 on page 25? [ADA Stds. 4.23.8; 4.20.4]	Yes	No □	N/A	
6. Is there a horizontal grab bar at the head of the tub that is at least 12" long for stabilization and aid in transfer from a wheelchair to the fixed tub seat - see Figure 34 on page 25? (Note: in tubs with built-in seats at the head of the tub, this grab bar is not required.) [ADA Stds. 4.23.8; 4.20.4]	Yes □	No □	N/A	

7. Are there two horizontal grab bars (one high/one low) along the side of the tub that are at least 24" long for stabilization and aid in transfer from a wheelchair to the fixed tub seat - see Figure 34 below? [ADA Stds. 4.23.8; 4.20.4]

Yes	No	N/A	Comments:



ADA Stds. Figure 34 - Grab Bars at Bathtubs

8. Is the gap between the wall and the inside face of each grab bar exactly 1 ½" to accommodate persons with disabilities who rest their forearms on the bars for stabilization so the arm cannot accidently pass between the grab bar and wall especially if a fall occurs?

Yes	No	N/A

#### P. Roll-in Showers -

1. If there are more than 50 guestrooms/suites in the facility, are the proper number of accessible rooms with roll-in showers provided per table 9.1.2 below. (Note: accessible rooms with roll-in showers must be provided in addition to standard accessible guestrooms/suites.)

N/A **Comments**: No Yes 

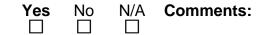
[ADA Stds. 9.1.2]

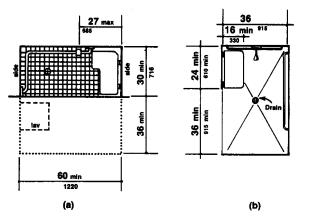
	(Table 9.1.	2)
Total Rooms in Facility	Column "A" Accessible Rooms	Column "B" Accessible Rooms with Roll-in Showers
<u>m r uemey</u>		
1 to 25	1	0
26 to 50	2	0
51 to 75	3	1
76 to 100	4	1
101 to 150	5	2
151 to 200	6	2
201 to 300	7	3
301 to 400	8	4
401 to 500	9	See below*
501 to 1000	2% of total rooms	See below*
1001+	20+(1 per 100 over 10	00) See below*

Note: The total number of accessible guestrooms for a given number of rooms in a hotel (left column) is derived by adding together column "A" and column "B".

\* the number of roll-in shower rooms in hotels with more than 400 guestrooms total equals 4 + (1 per 100 rooms over 400).

2. If there are more than 50 guestrooms/suites, are all <u>required</u> roll-in showers at least 30" wide by 60" long or 36" wide by 60", as configured in Figure 57 below, so persons who use wheelchairs may transfer to the attached seat or use a shower wheelchair while showering? [ADA Stds. 9.1.2; Fig. 57]

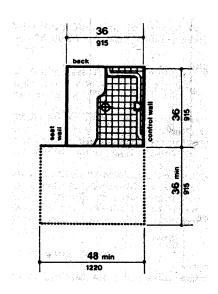




ADA Stds. Figure 57 - Roll-in Shower with Folding Seat

3. Do the roll-in showers have a securely fastened foldir floor onto which persons who use wheelchairs may trans	0	Yes □	No □	N/A
4. Are the faucet controls and shower wand positioned of the shower seat so they are operable from the folding sh shower wheelchair?	•	Yes	No □	N/A
5. Is there a horizontal grab bar on the wall alongside th behind the shower seat) for stabilization and aid in transf folding shower seat?	ι.	Yes □	No □	N/A
6. Is there a horizontal grab bar on the wall opposite the aid in maneuvering while in a shower wheelchair?	seat for stabilization and [ADA Stds. 4.21.2]	Yes	No □	N/A
7. Are the roll-in showers free of doors that would imped the seat?	e wheelchair transfer onto [ADA Stds. 4.21.8]	Yes	No □	N/A
8. Are the roll-in showers free of curbs or lips at the show wheelchair approach and transfer onto the folding showe	•	Yes □	No □	N/A

9. Do roll-in showers have faucet controls that are easily operabl (i.e.: levers, wrist blades, single arm, etc.) without tight grasping, of the wrist?		Yes □	No □	N/A	Comments:
10. Is there an adjustable height shower wand with at least a 60" for persons who must shower from a seated position?	long hose provided [ADA Stds. 4.21.6]	Yes	No □	N/A	
11. Is the gap between the wall and the inside face of each grab accommodate persons with disabilities who rest their forearms on stabilization so the arm cannot accidently pass between the grab especially if a fall occurs?	the bars for	Yes	No □	N/A	
Q. <b>Other Showers in Accessible Guestrooms/Suites</b> - Access guestrooms/suites that are not required to have roll-in showers m accessible bathtub, a small shower as shown in Figure 35(a) belows shower as shown in Figure 35(b) page 30.	ay have an				
1. Small Showers -					
<ul> <li>a. Do all small showers, if provided in accessible guestroom/suite</li> <li>36" wide by 36" deep as shown in Figure 35(a) below:</li> </ul>	es, measure exactly [ADA Stds. 4.21.2]	Yes	No □	N/A	



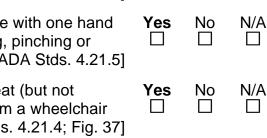
ADA Stds. Figure 35(a) - Small Shower Size and Clearances

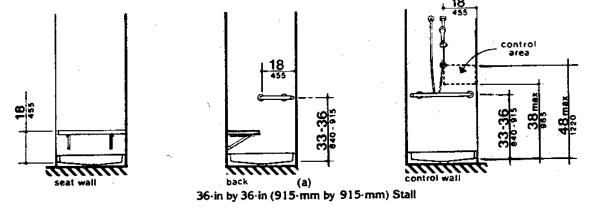
- **Comments:** b. Do they have a fixed or folding seat between 17"-19" above the floor, onto which a Yes No N/A person who uses a wheelchair may transfer to shower? [ADA Standards 4.21.3] c. Is there a 36" wide by 48" long clear floor space directly outside the shower for N/A Yes No persons who use wheelchairs to approach and use the shower as shown in  $\square$ П Figure 35(a) above? [ADA Standards 4.21.2] d. Does the 36" x 48" clear floor space directly outside the shower extend at least N/A Yes No
- 12" past the seat wall of the shower to allow for a seat-to-seat transfer from the wheelchair? [ADA Standards 4.21.2]
- e. Do all small showers have faucet controls that are easily operable with one hand (i.e.: levers, wrist blades, single arm, etc.) without tight grasping, pinching or twisting of the wrist?
   [ADA Stds. 4.21.5]

f. Is there a horizontal grab bar on the wall alongside the shower seat (but not behind the shower seat) for stabilization and to aid in transfer from a wheelchair to the folding shower seat as shown in Figure 37(a)[AEIAv&ds. 4.21.4; Fig. 37]

ADA Stds. Figure 37(a) - Grab bars at Small Shower Stalls

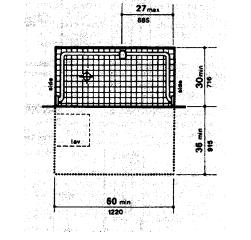
g. Is there a horizontal grab bar on the wall opposite the seat as shown in Figure N/A Yes No 37(a) above? [ADA Stds. 4.21.4; Fig. 37] h. Are the accessible small showers free of doors that would impede wheelchair Yes No N/A transfer to the seat? [ADA Stds. 4.21.8] 





**Comments:** i. Are all of the small showers free of curbs or lips greater than  $\frac{1}{2}$ " high at the shower Yes No N/A floor that would impede wheelchair approach and transfer onto the folding shower [ADA Stds. 4.21.7] seat? j. Is there an adjustable height shower wand with at least a 60" long hose provided N/A Yes No  $\square$ for persons who must shower from a seated position? [ADA Stds. 4.21.6] k. Is the gap between the wall and the inside face of each grab bar exactly  $1 \frac{1}{2}$ " to Yes No N/A  $\square$ accommodate persons with disabilities who rest their forearms on the bars for stabilization so the arm cannot accidently pass between the grab bar and wall especially if a fall occurs? [ADA Stds. 4.21.4] 2. Large Showers - Do large showers in accessible guestrooms/suites, if provided, have the following features...

a. Do large showers measure at least shown in Figure Yes below? [ADA Stds. 4.21.2] 35(b) 



ADA Stds. Figure 35(b) - Large Shower Size and Clearances

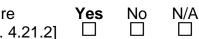
b. Are all large showers free of curbs or lips at the shower floor that would impede wheelchair approach and transfer onto the folding shower seat?

ADA	Stds.	4.21.7]	

No

Yes

N/A



t 30"	wide t	oy 60"	deep	as

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- c. Do all large showers have faucet controls that are easily operable with one hand without tight grasping, pinching, or twisting of the wrist (i.e.: levers, wrist blades, single arm, etc.)? [ADA Stds. 4.21.5]
- d. Is there an adjustable height shower wand with at least a 60" long hose provided Yes No N/A for persons who must shower from a seated position? [ADA Stds. 4.21.6]

N/A

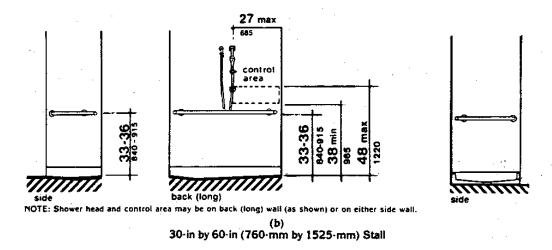
N/A

No

No

**Comments:** 

e. Is there a horizontal grab bar along each of the three shower walls at 33"-36" Yes above the floor as shown in Figure 37(b) below? [ADA Stds. 4.21.2; Fig. 37(b)]



ADA Stds. Figure 37(b) - Grab bars at Large Shower Stalls

 f. Is the gap between the wall and the inside face of each grab bar exactly 1 ½"?
 Yes
 No
 N/A

 [ADA Stds. 4.21.4]
 □
 □
 □
 □
 □

 g. Are the accessible large showers free of doors?
 [ADA Stds. 4.21.8]
 Yes
 No
 N/A

### XI. Operating Issues...

<ol> <li>Can persons with disabilities reserve accessible guestrooms/suites in the same ways and on the same terms that other persons can reserve guestrooms/suites? [28 CFR §36.302]</li> </ol>	Yes □	No □	N/A	Comments:
2. Do all reservations staff (including staff located on-site at the lodging facility and staff located off-site at a reservations center) have ready access to information about the lodging facility's accessible guestrooms/suites (including specific information on types and sizes of accessible showers, bathtubs and other features such as, tub seats) for use in making reservations and answering questions? [28 CFR §36.302]	Yes	No □	N/A	
3. Are accessible guestrooms/suites held for possible use by persons with disabilities until all other rooms in the same price category have been rented? [28 CFR §36.302]	Yes □	No □	N/A	
4. Are rates for accessible guestrooms/suites the same as rates for guestrooms/suites that are not designated accessible? [28 CFR §36.301(c)]	Yes □	No □	N/A □	
5. Are accessible features inside and outside the lodging facility maintained in good working order? (For example, repairing cracks in sidewalks on exterior routes; placing portable display racks and potted plants so they do not impede exterior and interior routes; snow removal on exterior routes; replacing damaged or stolen room identification signs; tightening or adjusting accessible toilet seat fasteners, grab bars, handrails and door hardware; battery replacement for TTYs, portable visual smoke alarms and door-knock notification devices; trimming tree branches and shrubs that pose safety hazards for blind persons and persons with low vision) [28 CFR §36.211]	Yes	No	N/A	
6. Are fire-safety information, maximum room rate information, telephone and television information cards, guest services guides, restaurant menus, room service menus, and all other printed materials provided for use by guests also available in alternate formats so that blind persons and persons with low vision can read them? (Alternate formats include Braille, large print, and audio recordings) [28 CFR §36.303(b); §36.303(b)]	Yes	No	N/A	

7. Are accessible guestrooms arranged so that persons who us crutches and other mobility aids can approach and use beds; ba heating, air conditioning and drapery controls; lamps and light s computer outlets; mirrors; televisions; balconies; and other room moving furniture? (Note: wheelchairs need 36" of clear passag [2	athrooms; closets; witches; telephones; n features without	Yes	No □	N/A	Comments:
8. Does the lodging facility allow persons with disabilities to use without imposing any extra charges or conditions, in guestroom/ areas of the facility (e.g.: restaurants, bar areas, facility grounds and other areas for meeting or recreation)?	suites and all public	Yes	No □	N/A	
9. Does the facility have a reasonable number of TTYs availabl who are deaf or hard of hearing?	e for use by persons [28 CFR §36.303(d)]	Yes	No □	N/A □	
10. Is there a TTY available at the front desk so that lodging fac communicate with persons who are deaf or have speech impair room service orders, answering requests for assistance, etc.)?		Yes □	No	N/A	
11. If the lodging facility has televisions in guestrooms/suites, is decoder provided for use by persons who are deaf or hard of he televisions include built-in captioning features?		Yes	No □	N/A	
12. Are hotel staff available to move furniture, and provide and features in guestrooms when features require installation or adju accessibility (e.g.: installing bathtub seats, lowering adjustable s placing folding seats in transfer showers in the down position, in alarm strobes into the building alarm system, activating the telev captioning system)?	ustment to ensure shower wands, istalling auxiliary fire	Yes	No	N/A	
13. Is the hotel staff trained to offer assistance, upon request, to disabilities who cannot transport their luggage to/from their gues who may need assistance in locating guestrooms and hotel ame	strooms/suites and	Yes	No □	N/A	

14. If the facility offers transportation services for guests, is accessible transportation readily available for guests who use wheelchairs and other mobility aids without additional charge? [28 CFR §36.310]

15. If a portion of the lobby is used for breakfast service, is it approachable and usable by persons with disabilities who cannot climb steps or stairs?

Yes	No	N/A	Comments:

Yes	No	N/A

[ADA Stds. 4.3.8]

END OF CHECKLIST

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