

## **Accessibility Barrier Checklist** For Initial, Relocation, or New Additional Sites For Licensed Behavioral Health Agencies RCW 49.60.010, 49.60.215, WAC 388-877-0305

Agency's Name: <u>Kitsap County Work Release</u>	<u> </u>		
Physical address of site reviewed			
Street: 661 Taylor Street			
City: Port Orchard	State W.A	1 .	
Name and title of person completing form: Roger Belieu, Manager, Kitsap County I	Facilities Maintena	nce	
Signature of person completing form:	^	Date of sig	gnature: _ (
This checklist serves as a decision making tool when accessibility problems; and suggests possible correct DBHR requires the provider to submit this complete and adding sites, also including agency relocations. It projected date of completion.	ctive action to meet you ed checklist including pro	r obligations under th ojected dates of open	e state regulations. ling for new agencies
Always refer directly to ADA Accessibility Guidelines standards/buildings-and-sites/about-the-ada-standatechnical requirements before making any access imsections of ADAAG at the beginning of each group of local requirements, contact your Disability and Busin	ards/background/adaag nprovements. This checl of questions. If you need	() and your state and look klist provides reference help understanding t	ocal codes for complete
Review your Implementation Plan each year to re-evachievable. To obtain a copy of the ADAAG or other at <a href="http://www.ada.gov/">http://www.ada.gov/</a> or call 1-800-514-0301 (Voice)	information from the U	.S. Department of Jus	tice access the web site
For DBHR use only;  Reviewed/by  • When accessibility issues were evident, the checklist:  □ Did □ Did not contain a corrective action plan with anticip  • Checklist determined to be:  □ Complete □ Incomplete  • Returned to applicant/provider when incomplete on	pated date of completion for	determined to have: each item marked "no."	
Reviewed/ by      The completed checklist is to be filed with the appropria		d determined to be comp	olète.

I. Accessible Entrance							
				opproach the building, and enter the building as freely as			
everyone else. At least one path of travel should be safe and accessible for everyone, including people with disabilities.							
Path of travel (ADAAG 4.3, 4.4, 4.5, 4.7) Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation			
Is there a path of travel that does not require	X			☐ Add a ramp.			
the use of stairs?	^		_	☐ Add an alternative pathway. Projected date:			
Is the path of travel stable, firm, and slip-	×			☐ Repair uneven paving.			
resistant?	.~	J	U	☐ Fill small bumps and breaks with beveled patches.			
				☐ Replace gravel with hardtop. Projected date:			
`				/ /			
Is the path at least 36 inches wide?	X			☐ Change or move landscaping, furnishing, or other			
<b>F</b>	.~			features that narrow the path of travel.			
·				☐ Widen pathway. Projected date:			
				/ /			
Can a person detect all objects protruding	×			☐ Place a cane-detectable object on the ground			
into the path with a visual disability using a				underneath as a warning barrier.			
cane?				☐ Add a cane-detectable base that extends to the ground.			
				☐ Move or remove protruding objects.			
In order to be detected using a cane, an				Projected date:			
object must be within 27 inches of the							
ground. Objects hanging or mounted							
overhead must be higher than 80 inches to							
provide clear head room. It is not necessary							
to remove objects that protrude less than 4							
inches from the wall.							
Do curbs on the pathway have curb cuts at	X			☐ Add small ramp up to curb.			
drives, parking, and drop-offs?				☐ Install curb cut. Projected date:			
	L	Ļ					
Ramps (ADAAG 4.8)	37	NT.	3TA	Continue time to a desirable of includes the			
Accessibility Element Question Are the slopes of ramps no greater than	Yes	No	NA	Corrective action plan and projected date of implementation			
1:12?	,A	LJ	Ш	include switchbacks.			
1.12:				☐ Lengthen ramp to decrease slope.			
Slope is given as a ratio of the height to the							
length. 1:12 means for every 12 inches				□ Relocate ramp. Projected date:			
along the base of the ramp, the height							
increases one inch. For a 1:12 maximum							
slope, at least one foot of ramp length is							
needed for each inch of height.							
Do all ramps longer than 6 feet have railings	X			☐ Add railings.			
on both sides?		_	_	Projected date:			
Are railings sturdy, and between 34 and 38	X			☐ Adjust height of railings.			
inches high?				☐ Secure handrails. Projected date:			
Is the width between railings at least 36	X			☐ Relocate the railings.			
inches?				☐ Widen the ramp. Projected date:			
Are ramps non-slip?	X			☐ Add non-slip surface material.			
				Projected date:			

Is there a 5-foot-long level landing at every 30-foot horizontal length of ramp, at the top and bottom of ramps and at switchbacks?	×			☐ Remodel or relocate ramp.  Projected date:
The ramp should rise no more than 30 inches between landings.				
Parking and Drop-Off Areas (ADAAG 4.6	)			
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
Are an adequate number of accessible	X			☐ Reconfigure a reasonable number of spaces by
parking spaces available (8 feet wide for car			l	repainting stripes.
plus 5-foot striped access aisle)?				Projected date:
For guidance in determining the appropriate				
number to designate, the table below gives				
the ADAAG requirements for new				
construction and alterations (for lots with				
more than 100 spaces, refer to ADAAG):				
Total Spaces Accessible				
1 to 25 1 space				
26-50 2 spaces				·
51-75 3 spaces				
76-100 4 spaces		İ		
Are 16-foot-wide spaces, with 98 inches of	X			☐ Reconfigure to provide a reasonable number of van-
vertical clearance, available for lift-				accessible spaces.
equipped vans?				Projected date:
				//
At least one of every 8 accessible spaces				
must be van-accessible.				
Are the accessible spaces closest to the	X			☐ Reconfigure spaces.
accessible entrance?				Projected date:
Are accessible spaces marked with the	A			☐ Add signs, placed so that cars do not obstruct them.
International Symbol of Accessibility? Are	بمر	U	u	Add signs, placed so that cars do not obstract them.
there signs reading "Van Accessible" at van				Projected date:
spaces?				
Is there an enforcement procedure to ensure	X			☐ Implement a policy to check periodically for violators
that only those who need it use accessible		_		and report them to the proper authorities.
parking?				Projected date:
Entrance (ADAAG 4.13, 4.14)	7/22	Ma	NA	Corrective action plan and projected date of implementation
Accessibility Element Question  If there are stairs at the main entrance, is	Yes Ż⊀	No □		☐ If it is not possible to make the main entrance
there also a ramp or lift, or is there an	צא	ш	ш	accessible, create a dignified alternate accessible
alternative accessible entrance?				entrance. Make sure there is accessible parking near
andinative accessing cittance!				accessible entrances.
Do not use a service entrance as the				Projected date:
accessible entrance unless there is no other				
option.				
Do all inaccessible entrances have signs	`XI			☐ Install signs at or before inaccessible entrances.
indicating the location of the nearest	,744	٦	ب	Projected date:
accessible entrance?				
Can the alternate accessible entrance be	X			☐ Eliminate as much as possible the need for assistance
used independently?	~	J	ا ت	to answer a doorbell, to operate a lift, or to put down a
acce mapering.				temporary ramp, for example. Projected date:
				<i>i i</i>

		т -	r						
Does the entrance door have at least 32	X			☐ Install offset (swing-clear) hinges.					
inches clear opening (for a double door, at				☐ Widen the door. Projected date:					
least one 32-inch leaf)?				/ /					
Is there at least 18 inches of clear wall space	X			☐ Remove or relocate furnishings, partitions, or other					
on the pull side of the door, next to the		-	-	obstructions.					
handle?			į						
				☐ Add power-assisted door opener.					
A person using a wheelchair needs this				☐ Move door. Projected date:					
space to get close enough to open the door.				<u>//</u>					
Is the threshold level less than ¼ inch or	×			☐ If there is a single step with a raise of 6 inches or less,					
beveled up to ½ inch high?		_		add a short ramp.					
				☐ If there is a high threshold, remove it or add a bevel.					
				Projected date:					
Ara doormata I/ inch high on loss and	<del> </del>		No.	D - 1					
Are doormats ½ inch high or less, and			X	☐ Replace or remove mats.					
secured to the floor at all edges?				☐ Secure mats at edges. Projected date:					
Is the door handle no higher than 48 inches	M			☐ Replace inaccessible knob with a lever or loop handle.					
and operable with a closed fist?	_	_		☐ Retrofit with an add-on lever extension.					
	l -			Projected date:					
The "aloned firt" test for handles and				/ /					
The "closed fist" test for handles and				Accordance descriptions or a second or a s					
controls: Try opening the door or operating									
the control using only one hand, held in a									
fist. If you can do it, so can a person who									
has limited use of his or her hands.									
Can doors be opened without too much	X			☐ Adjust the door closers and oil the hinges.					
force (maximum 5 lbs.)?		"		☐ Install power-assisted door openers.					
10100 (maximum 5 105.);									
Vous arms are a Gala and a to me and the				☐ Install lighter doors. Projected date:					
You can use a fish scale to measure the									
force required to open a door. If you do not									
have a fish scale, you will need to judge									
subjectively whether the door is easy									
enough to open.									
If the door has a closer, does it take at least	×			☐ Adjust door closer.					
3 seconds to close?	-		ш	Projected date:					
5 Seconds to Close:				1 1					
Emergency Egress (ADAAG 4.1.3 (14), 4.28	87	<u> </u>							
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation					
Do all alarms have both flashing lights and	23			☐ Install visible and audible alarms.					
audible signals?	<i>L</i>		П	Projected date:					
audible signals:				/ /					
Is there sufficient lighting in agrees	k->	<del>  _  </del>		□ I I would and an alone hulls an Catains					
Is there sufficient lighting in egress	×			☐ Upgrade, add, or clean bulbs or fixtures.					
pathways such as stairs, corridors, and				Projected date:					
exits?									
II. Access to Goods and Services									
Ideally, the layout of the building should allow	w peo	ple w	ith d	isabilities to obtain goods or services without special					
				y, assistance or alternative services should be available					
upon request.									
Horizontal Circulation (ADAAG 4.3)									
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation					
Does the accessible entrance provide direct	<del> </del>								
	<b>X</b>			☐ Make another entrance accessible.					
access to the main floor, lobby or elevator?				☐ Add ramps or lifts. Projected date:					
Are all public spaces on an accessible path	区			☐ Provide access to all public spaces along an accessible					
of travel?	``			path of travel. Projected date:					
				/ /					

Is the accessible route to all public spaces at least 36 inches wide?	N/			☐ Move furnishings such as tables, chairs, display racks, vending machines, and counters to make more room.
				Projected date:
Is there a 5-foot circle or a T-shaped space	×	$\vdash_{\Box}$	-	☐ Re-arrange furnishings, displays, and equipment.
for a person using a wheel chair to reverse				Projected date:
direction?	<u></u>	<u> </u>	<u> </u>	
Doors (ADAAG 4.13) Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
Do doors into public spaces have at least a	K			☐ Install offset (swing-clear) hinges.
32-inch clear opening?				☐ Widen doors. Projected date:
On the pull side of doors, next to the handle,	M			☐ Reverse the door swing if it is safe to do so.
is there at least 18 inches of clear wall space				☐ Move or remove obstructing partitions.
so that a person using a wheelchair can get				Projected date:
near to open the door?	ļ			
Can doors be opened without too much	X			☐ Install power-assisted door openers.
force (5 lbs maximum)?				☐ Adjust or replace closers.
				☐ Install lighter doors. Projected date:
Are door handles 48 inches high or less and	×			☐ Replace inaccessible knobs or latches with lever or
operable with a closed fist?	"		U	loop handles.
opolubio with a blosba list.				Retrofit with add-on lever extensions.
				☐ Install power-assisted door openers.
				□ Lower handles.
				Projected date:
Are all thresholds level (less than ¼ inch),	)2			☐ Remove thresholds.
or beveled, up to ½ inch high?				Add bevels to both sides. Projected date:
Rooms and Spaces (ADAAG 4.2, 4.4, 4.5, 4.	30)			
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
Are all aisles and pathways to all goods and	×			☐ Re-arrange furnishings and fixtures to clear aisles.
services at least 36 inches wide?				Projected date:
Is there a 5-foot circle or T-shaped space for	[X]			☐ Re-arrange furnishing to clear more room.
turning a wheelchair completely?	دع			Projected date:
- '				1 1
Is carpeting low-pile, tightly woven, and			X	☐ Secure edges on all sides.
securely attached along edges?				☐ Replace carpeting. Projected date:
				DD 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Do signs designating permanent rooms and	⊠			☐ Provide signage that has raised and brailed letters, complies with finish and contrast standards, and is
spaces, such as rest room signs, exit signs, and room numbers; comply with the				mounted at the correct height and location.
appropriate requirements for accessible		I		Projected date:
signage?				
In routes through public areas, are all	X			☐ Install furnishing, planters, or other cane-detectable
obstacles cane-detectable (located within 27				barriers underneath the obstacle.
inches of the floor or protruding less than 4				☐ Remove obstacles. Projected date:
inches from the wall), or are they higher				//
than 80 inches?				
Are all controls that are available for use by	.⊠			☐ Relocate controls  Projected date:
the public (including electrical, mechanical,				/ /
window, cabinet, game, and self-service				

Reach ranges: The maximum height for a side reach is 54 inches; for a forward reach, 48 inches. The minimum reachable height is 15 inches.				
Are they operable with a closed fist?	Ż		0	☐ Replace controls.  Projected date:
Seats, Tables, and Counters (ADAAG 4.2,	4 32)	٠	<u> </u>	
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
Are the aisles between chairs or tables at least 36 inches wide?	Æ			☐ Re-arrange chairs or tables to provide 36-inch aisles.  Projected date:
Are the spaces for wheelchair seating distributed throughout?	Ø			☐ Re-arrange tables to allow room for wheelchairs in seating areas throughout the area.  ☐ Remove some fixed seating. Projected date:  / /
Are the tops of tables or counters between 28 and 34 inches high?	3			☐ Lower at least a section of high tables and counters.  Projected date:
Are knee spaces at accessible tables at least 27 inches high, 30 inches wide, and 19 inches deep?	<b>\(\bar{\pi}\)</b>			☐ Replace or raise tables.  Projected date: //
Vertical Circulation (ADAAG 4.3)				
Accessibility Element Question Are there ramps or elevators to all levels?	Yes 🗆	No 🗆	NA ,X	Corrective action plan and projected date of implementation  ☐ Install ramps and/or elevators to all levels.  Projected date:
On each level, if there are stairs between the	,X			☐ Post clear signs directing people along an accessible
entrance and/or elevator and essential public areas, is there an accessible alternate route?				route to ramps, lifts, or elevators.  Projected date:
Stairs (ADAAG 4.9)	L	L	1	
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
Do treads have a non-slip surface?	X			☐ Add non-slip surface to treads.  Projected date:  / /
Do stairs have continuous rails on both sides, with extensions beyond the top and bottom stairs?	131			☐ Add or replace handrails.  Projected date: //
Elevators (ADAAG 4.10)				
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
Are there both visible and verbal or audible door opening/closing and floor indicators (one tone = up, two tones = down)?	20		×	☐ Install visible and verbal or audible signals.  Projected date:  / /
Are the call buttons in the hallway no higher than 42 inches?	政		×	☐ Provide a permanently attached reach stick. ☐ Lower call. Projected date:
Do the controls outside and inside the cab have raised and Braille lettering?			J <b>X</b>	☐ Install raised lettering and Braille next to buttons.  Projected date:
Is there a sign on the jamb at each floor identifying the floor in raised and Braille letters?			<b>⊅</b> X	☐ Install tactile signs to identify floor numbers, at a height of 60 inches from floor.  Projected date:
Is the emergency intercom usable without voice communication?			<b>X</b>	☐ Replace communication system.

	T	T		Projected date:
Are there Braille and raised-letter	10	10	.X	☐ Add simple tactile instructions.
instructions for the communication system?			1.00	Projected date:
instructions for the communication system?				1 1
Lifts (ADAAG 4.2)				
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
Can the lift be used without assistance? If			協	☐ At each stopping level, post clear instructions for use
not, is a call button provided?				of the lift. Projected date:
•				/ /
Is there at least 30 by 48 inches of clear		$\Box$	<b>₩</b>	☐ Re-arrange furnishings and equipment to clear more
space for a person using a wheelchair to		_	1	space.
approach to reach the controls and use the				Projected date:
lift?		1		
Are controls between 15 and 48 inches high	$I_{\Box}$		₩	☐ Move controls.
(up to 4 inches if a side approach is	"		980	Projected date:
possible)?				, ,
	<u> </u>	L	L	
III. Usability of Rest Rooms	ah au 1	d bo		gible to people with disabilities. Closing a rest room that is
			acces	sible to people with disabilities. Closing a rest room that is
currently open to the public is not an allowable	ie opt	ion.		
Getting to the Rest Rooms (ADAAG 4.1)	Yes	No	NA	Corrective action plan and projected date of implementation
Accessibility Element Question  If rest rooms are available to the public, is at	M			Combine rest rooms to create one unisex accessible
	.83			
least one rest room (either one for each sex				rest room.
or unisex) fully accessible?	İ			☐ Reconfigure rest room. Projected date:
			ļ	
Are there signs at inaccessible rest rooms	×			☐ Install accessible signs.
that give directions to accessible ones?	ŧ			Projected date:
	L	l		
December and December (ADAAC 42 412)	k + 40			
Doorways and Passages (ADAAG 4.2, 4.13)  Accessibility Element Question		No	NA	Corrective action plan and projected date of implementation
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation    Add accessible signage, placed to the side of the door
Accessibility Element Question Are there tactile signs identifying rest		No	NA 🗆	☐ Add accessible signage, placed to the side of the door
Accessibility Element Question	Yes			☐ Add accessible signage, placed to the side of the door (not on the door itself).
Accessibility Element Question Are there tactile signs identifying rest rooms?	Yes			☐ Add accessible signage, placed to the side of the door
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of	Yes			☐ Add accessible signage, placed to the side of the door (not on the door itself). ☐ If symbols are used, add supplementary verbal signage.
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements	Yes			☐ Add accessible signage, placed to the side of the door (not on the door itself).
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using	Yes			☐ Add accessible signage, placed to the side of the door (not on the door itself). ☐ If symbols are used, add supplementary verbal signage.
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to	Yes			☐ Add accessible signage, placed to the side of the door (not on the door itself). ☐ If symbols are used, add supplementary verbal signage.
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.	Yes			☐ Add accessible signage, placed to the side of the door (not on the door itself). ☐ If symbols are used, add supplementary verbal signage.  Projected date://
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to	Yes			☐ Add accessible signage, placed to the side of the door (not on the door itself). ☐ If symbols are used, add supplementary verbal signage.  Projected date: // ☐ Install offset (swing-clear) hinges.
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.	Yes			☐ Add accessible signage, placed to the side of the door (not on the door itself). ☐ If symbols are used, add supplementary verbal signage.  Projected date://
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date:
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles	Yes			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date: /
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high	Yes X			☐ Add accessible signage, placed to the side of the door (not on the door itself). ☐ If symbols are used, add supplementary verbal signage.  Projected date: /
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date: /
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high	Yes X			☐ Add accessible signage, placed to the side of the door (not on the door itself). ☐ If symbols are used, add supplementary verbal signage.  Projected date: /
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date:
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date:
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?  Can doors be opened easily (51bs maximum	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date:  Install power-assisted openers. □ Add level extensions. □ Lower handles.  Projected date:  Projected date:
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date:  Add level extensions. □ Lower handles. Projected date:  Add level extensions. □ Lower handles. Projected date:  Adjust or replace closers.
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?  Can doors be opened easily (51bs maximum	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date:  / /
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?  Can doors be opened easily (5lbs maximum force)?	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date:  / / □ Install offset (swing-clear) hinges. □ Widen the doorway. Projected date: / / □ Replace knobs or latches with level or loop handles. □ Install power-assisted openers. □ Add level extensions. □ Lower handles. Projected date: / / □ Install power-assisted door openers. □ Adjust or replace closers. □ Install lighter doors. Projected date: / /
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?  Can doors be opened easily (5lbs maximum force)?	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date:
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?  Can doors be opened easily (5lbs maximum force)?	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date:
Accessibility Element Question Are there tactile signs identifying rest rooms?  Mount signs on the wall, on the latch side of the door, complying with the requirements for permanent signage. Avoid using ambiguous symbols in place of text to identify rest rooms.  Is the doorway at least 32 inches clear?  Are doors equipped with accessible handles (operable with a closed fist), 48 inches high or less?  Can doors be opened easily (5lbs maximum force)?	Yes X			□ Add accessible signage, placed to the side of the door (not on the door itself). □ If symbols are used, add supplementary verbal signage.  Projected date:

A person using a wheelchair needs 36			Γ	Projected date:
inches of clear width for forward movement,				1 1
and a 5-foot diameter clear space or a T-				
shaped space to make turns.			İ	
Stalls (ADAAG 4.17)	L	L	L	
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
Is the stall door operable with a closed fist,	Ø			☐ Replace inaccessible knobs with lever or loop handles.
inside and out?	کر			☐ Add lever extensions.
				Projected date:
				/ /
Is there a wheelchair-accessible stall that	<b>X</b>			☐ Reverse the door swing if it is safe to do so.
has an area of at least 5 feet by 5 feet, clear			_	☐ Move or remove partitions.
of the door swing, OR is there a stall that is				Projected date:
less accessible but that provides greater				<i>'</i>
access than a typical stall (either 36 by 69				
inches or 48 by 69 inches)?				
In the accessible stall, are there grab bars	X			☐ Add grab bars.
behind and on the sidewall nearest to the	JAL	ш		Projected date:
toilet?				, ,
Is the toilet seat 17 to 19 inches high?	×			☐ Add raised seat.
is the tonet beat 1, to 1, money ingh.	بعر		ш.	Projected date:
				/ /
Lavatories (ADAAG 4.19, 4.24)				
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
Does one lavatory have a 30-inch-wide by	×			☐ Re-arrange furnishings.
48-inch-deep clear space in front?				☐ Replace lavatory.
				☐ Remove or alter cabinetry to provide space underneath.
A maximum of 19 inches of the required				☐ Make sure hot pipes are insulated.
depth may be under the lavatory.				☐ Move a partition or wall. Projected date:
				/ /
Is the lavatory rim no higher than 34 inches?	×			☐ Adjust or replace lavatory.
, J				Projected date:
Is there at least 29 inches from the floor to	X			☐ Adjust or replace lavatory.
the bottom of the lavatory apron (excluding				Projected date:
pipes)?				
Can the faucet be operated with one closed	X			☐ Replace faucet handles with paddle type.
fist?	•			Projected date:
Are soap and other dispensers and hand	X			☐ Replace with or provide additional accessible
dryers 48 inches high or less and usable				dispensers.
with one closed fist?				☐ Lower dispensers. Projected date:
Is the mirror mounted with the bottom edge	X			☐ Lower or tilt down the mirror.
of the reflecting surface 40 inches high or				☐ Replace with larger mirror. Projected date:
lower?				
IV. Additional Access				
	l drin	king	fount	ains are provided to the general public, they should also
be accessible to people with disabilities.		Ŭ		
Drinking Fountains (ADAAG 4.15)				
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
Is there at least one fountain with clear floor	×			☐ Clear more room by re-arranging or removing
space of at least 30 by 48 inches in front?				furnishings. Projected date:
Is there one fountain with its spout no	×			☐ Provide cup dispensers for fountains with spouts that
higher than 36 inches from the ground, and				are too high.

another with a standard height spout (or a				☐ Provide an accessible water cooler.  Projected date:
single "hi-lo" fountain)?				riojecteu date.
Are controls mounted on the front or on the	×	10		☐ Replace the controls.
side near the front edge, and operable with				Projected date:
one closed fist?	<u> </u>		ļ	
Does the fountain protrude no more than 4	Ø			☐ Place a planter or other cane-detectable barrier on each
inches into the circulation space?				side at floor level.  Projected date:
				riojected date.
Telephones (ADAAG 4.30, 4.31)	J	1	1	
Accessibility Element Question	Yes	No	NA	Corrective action plan and projected date of implementation
If pay or public use phones are provided, is	X			☐ Replace booth with open station.
there clear floor space of at least 30 by 48				☐ Move furnishings.
inches in front of at least one?		İ		Projected date:
		ļ		
Is the highest operable part of the phone no	N			☐ Lower telephone.
higher than 48 inches (up to 54 inches if a				Projected date:
side approach is possible)?				
Does the phone protrude no more than 4	N			☐ Place a cane-detectable barrier on each side at floor
inches into the circulation space?	İ			level.
				Projected date:
D d 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				☐ Contact phone company to install push buttons.
Does the phone have push-button controls?	12			Contact phone company to instant push buttons.   Projected date:
				/ /
Is the phone hearing aid compatible?	100			☐ Contact phone company to add an induction coil (T-
	•			switch).
				Projected date:
Is the phone adapted with volume control?	Ø			☐ Contact the phone company to add volume control.
				Projected date:
- 111 10 1				/ □ Add signage.
Is the phone with volume control identified	X			∐ Add signage.  Projected date:
with appropriate signage?				/ /
Is one of the phones equipped with a text	<b>X</b>			☐ Have a portable text telephone available.
telephone (TT or TDD)?	<b>/-X</b>	٦	٦	☐ Install a text telephone. Projected date:
totophone (11 of 155).	ļ			/ /
Is the location of the text telephone	X			☐ Add signage.
identified by accessible signage bearing the	æ¥.			Projected date:
International TDD Symbol?				