

Accessibility Checklist for Existing Facilities

- 1. This checklist is meant for educational and reference purposes only. The use or reference of this document does not relieve responsibility to comply with adopted codes and laws.
- 2. The purpose of this checklist is to combine information from 2010 Americans with Disabilities Act, and codes adopted by Chapter 5 of the <u>South Carolina Manual for Planning and Execution of State Permanent Improvements</u> that affect accessibility on Clemson-owned property and provide direction toward the most likely restrictive criteria in each case.
- 3. This checklist is meant to be a companion document to the publicly available checklist available at www.adachecklist.org. It is organized in a like manner to the linked checklist with sections and priority headings being the same.
- 4. The column on the left side of the checklist will indicate the source of the referenced criteria. Any decimal number (i.e.: 1.9) indicates that the information comes from the 2010 Americans with Disabilities Act. It also corresponds to the same line item within each section and any diagrams that are included in the checklist available at www.adachecklist.org.
- 5. When other governing articles provide the most likely restrictive criteria, it will be listed instead of the decimal number referenced above. The 2021 International Building Code is abbreviated as 2021 IBC, and the 2017 Edition of ICC A-117.1 is abbreviated as A-117.1-2017.
- 6. The blue number in parenthesis after each checklist item description gives the section of the governing article that the criteria was pulled from for reference.
- 7. Review any scoping requirements within the International Existing Building Code adopted as described in item 2 above prior to using this checklist.



Building

Inspected by:

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Priority 1 - Approach & Entrance Approach and Entrance Yes No Measure 1.1 Is there at least one route site from site arrival points (parking, passenger loading zones, public sidewalks and public transportation stops) that does no require the use of stairs? (206.2.1) If yes, record location of route in notes: (206.2.1) Parking Yes No Measure If parking is provided for the public, are an adequate number of accessible spaces provided? See Table 1106.1 from 2018 IBC for required number of ADA spaces Total Number: 2021 IBCbased on total number of spaces provided. Reg'd. Accessible Number: Of the accessible spaces, is at least one a van accessible space?* For every 6 or fraction of 6 parking spaces required by the table above, at least 1 should be a van accessible space. (1106.5) 1.4 Are accessible spaces at least 8 feet wide with an access aisle at least 5 feet wide? (502.2, 502.3) **1.5** Is the van accessible space: At least 11 feet wide with an access aisle at least 5 feet wide? (502.2) At least 8 feet wide with an access aisle at least 8 feet wide? (502.2 A117.1- Refer to local laws/zoning/ordinances or Designer and/or Building Official decisions for parking space length. If no other guidance is given, typical space length is 19 feet. (502.4.3) **1.6** Is at least 98 inches of vertical clearance provided for the van accessible space? (502.5) 1.7 Are the access aisles marked so as to discourage parking in them? (503.3.3) 1.8 Is the slope of the accessible parking spaces and access aisles no steeper than 1:48 (2%) in all directions? **1.9** Do the access aisles adjoin an accessible route? (502.3) 1.10 Are accessible spaces Identified with a sign that includes the International Symbol of Accessibility? (502.6) Is the bottom of the sign at least 60 inches above the ground? (502.6) Note: The International Symbol of Accessibility is not required on the ground. 1.11 Are there signs reading "van accessible" at van accessible spaces? (502.6) 1.12 Of the total parking spaces, are the accessible spaces located on the closest accessible route to the accessible entrance(s)? (208.3.1) Note: If parking serves multiple entrances, accessible parking should be dispersed. **Exterior Accessible Route** Yes No Measure **1.13** Is the surface stable, firm and slip resistant? (405.4) 1.14 Is the path at least 36 inches wide? (405.5) Note ____ The accessible route can narrow to 32 inches min. for a max. of 24 inches. These narrower portions of the route must be at least 48 inches from each other. 1.15 If the route is greater than 200 feet in length and no less than 60 inches wide, is there a passing space no less than 60 x 60 inches? (403.5.3) 1.16 Are any grates or openings on the route no larger than 1/2 inch? (302.3) Does the long dimension of the opening run perpendicular to the direction of travel? (302.3) 1.17 Is the running slope no steeper than 1:20 (5%), i.e. for every inch of height change there are at least 20 inches of route run? (403.3) Note If the running slope is steeper than 1:20, treat as a ramp (Add protection such a handrails, etc.) **1.18** Is the cross slope no steeper than 1:48 (2%)? (403.3)

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	(BLUE) on every item	i ir a rere	erence ta	ble is not giv	en.											
	Curb Ramps	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure
	If the accessible route crosses a curb, is there a curb ramp? (402.2)															
	Is the running slope of the curb ramp no steeper than 1:12 (8.33%), i.e. for every inch of height change															
	there are at least 12 inches of curb ramp run? (406.1, 405.2)															
	Is the cross slope of the curb ramp, excluding flares, no steeper than 1:48 (2%)? (406.1, 405.2)															
	Is the curb ramp, excluding flares, at least 36 inches wide? (406.1, 405.5)															
	At the top of the curb ramp is there a level landing (slope no steeper than 1:48 (2%) in all directions)															
	that is at least 36 inches long and at least as wide as the curb ramp? (406.4)															
	If there are curb ramp flares,															
	are the slopes of the flares no steeper than 1:10, i.e. for every inch of height change there are at least															
	10 inches of flare run? (406.3)															
	If the landing at the top is less than 36 inches long, are there curb ramp flares?							-			-					
	Are the slopes of the flares no greater than 1:12, i.e. for every inch of height change there are at least															
	12 inches of flare run? (406.4)															
	Ramps	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure
1.18	Is the cross slope no steeper than 1:48 (2%)? (403.3)															
	If there is a ramp, is it at least 36 inches wide? (405.5)										-					
	Note: If there are handrails, measure between the handrails.															
1.26	Is the surface stable, firm and slip resistant? (405.4)															
	For each section of the ramp, is the running slope no greater than 1:12 (8.33%), i.e. for every inch of															
	height change there are at least 12 inches of ramp run? (405.2)															
	Note: Rises no greater than 3 inches with a slope no steeper than 1:8 (12.5%) and rises no greater										-					
A117.1	than 6 inches with a slope no steeper than 1:10 (10%) are permitted when such slopes are															l
2017	necessary due to space limitations. (405.2)															l
1 29	Is there a level landing that is at least 60 inches long and at least as wide as the ramp:															
1.20	(405.7.2, 405.7.3) At the top of the ramp?															
-	(405.7.2, 405.7.3) At the bottom of the ramp?														-	
1 20	Is there a level landing where the ramp changes direction that is at least 60 x 60 inches? (405.7.4)														-	
	If the ramp has a rise higher than 6 inches, are there handrails on both sides? (405.8)														-	
	Note: Curb ramps are not require to have handrails.															
	Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above															
	the ramp surface? (505.4)															
	Is the handrail gripping surface continuous and not obstructed along the top or sides? (505.3)															
1.32	If there are obstructions, is the bottom of the gripping surface obstructed by no more than 20%?															
	(505.6)															
4 22	1 /															
	If the handrail gripping surface is circular, is it no less than 1 1/4 inches and no greater than 2 inches in															
	diameter? (505.7.1)															
	If the handrail gripping surface is non-circular: (505.7.2)															
	Is the perimeter no less than 4 inches and no greater than 6 1/4 inches?															
	Is the cross section no greater than 2 1/4 inches?															
1.35	Does the handrail:															
A117.1	Extend at least 12 inches horizontally in any direction beyond the top and bottom of the ramp and not														.	
2017	encroach on the circulation path? (505.10.1)															
	Return to a wall, guard, or landing surface? (505.10.1)															
1.36	To prevent wheelchair casters and crutch tips from falling off: (405.9.1, 405.9.2)															
	Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail?															
	or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?							l								

Building Inspected by:

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Entrance	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure
1.37 Is the main entrance accessible?	165	NU	ivicasure	165	INU	Weasure	165	INU	Weasure	165	INO	Weasure	165	INU	Weasure
1.38 If the main entrance is not accessible, is there an alternative accessible entrance?															
Can the alternative accessible entrance be used independently and during the same hours as the main															
entrance?															
1.39 Do all inaccessible entrances have signs indicating the location of the nearest accessible entrance?															
(216.6)															
1.40 If not all entrances are accessible, is there a sign at the accessible entrance with the International															
Symbol of Accessibility? (216.6)															
1.41 Is the clear opening width of the accessible entrance door at least 32 inches, between the face of the															
door and the stop, when the door is open 90 degrees? (404.2.3)															
1.42 If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering															
clearance beyond the latch side plus at least 60 inches clear depth?* (404.2.4)															
2010 Note See 2010 Standards 404.2.4 for maneuvering clearance requirements on the push side of the															
ADA door and side approaches to the pull side of the door.															
On both sides of the door, is the ground surface no steeper than 1:48 (2%)? (404.2.4)										-			-		
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A117.1 Is the door threshold edge no more than 1/4 inch high? (303.2)										-			-		
2017 or No more than 1/2 inch high with the top 1/4 inch beveled no steeper than 1:2? (303.3)													-		
1.44 Is the door equipped with hardware that is operable with one hand and does not require tight grasping,										-					
pinching, or twisting of the wrist?															
(404.2.7) Door handle?													-		
(404.2.7) Lock (if provided)?										-					
1.45 Are the operable parts of the door hardware no less than 34 inches and no greater than 48 inches															
above the floor or ground surface? (404.2.7)															
1.46 If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to															
a position of 12 degrees from the latch? (404.2.8.1)															
2021 Can door opening be started with no more than 30 lbs, and opening completed with no more than 15															
IBC ibs? (1010.1.3)															
A117.1 If there are two doors in a series, e.g. vestibule, is the space at least 60" wide and is distance between															
2017 the doors at least 48 inches plus the width of the door(s) that swing into the space? (404.2.5)															
440 (6 11 1 11 11 11 11 11 11 11 11 11 11 11															
 1.48 If provided at the building entrance, are carpets or mats no higher than 1/2 inch thick? (302.2) 1.49 Are edges of carpets or mats securely attached to minimize tripping hazards? (302.2) 															
1.49 Are edges of carpets of mais securely attached to minimize tripping nazards? (302.2)															
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Ramps	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	Nο	Measure
1.18 Is the cross slope no steeper than 1:48 (2%)? (403.3)	100	110			110		100	110		100	110		100	110	
1.25 If there is a ramp, is it at least 36 inches wide? (405.5)													1		
Note: If there are handrails, measure between the handrails.				-			-			-			-		
1.26 Is the surface stable, firm and slip resistant? (405.4)				-			-			-			-		
1.27 For each section of the ramp, is the running slope no greater than 1:12 (8.33%), i.e. for every inch of height change there are at least 12 inches of ramp run? (405.2)															
A117.1 Note: Rises no greater than 3 inches with a slope no steeper than 1:8 (12.5%) and rises no greater than 6 inches with a slope no steeper than 1:10 (10%) are permitted when such slopes are necessary due to space limitations. (405.2)															
1.28 Is there a level landing that is at least 60 inches long and at least as wide as the ramp:															
(405.7.2, 405.7.3) At the top of the ramp?															
(405.7.2, 405.7.3) At the bottom of the ramp?															
1.29 Is there a level landing where the ramp changes direction that is at least 60 x 60 inches? (405.7.4)															
1.30 If the ramp has a rise higher than 6 inches, are there handrails on both sides? (405.8)															
Note: Curb ramps are not require to have handrails.															
1.31 Is the top of the handrail gripping surface no less than 34 inches and no greater than 38 inches above the ramp surface? (505.4)															
1.32 Is the handrail gripping surface continuous and not obstructed along the top or sides? (505.3)															
If there are obstructions, is the bottom of the gripping surface obstructed by no more than 20%? (505.6)															
1.33 If the handrail gripping surface is circular, is it no less than 1 1/4 inches and no greater than 2 inches in diameter? (505.7.1)							-			-					
1.34 If the handrail gripping surface is non-circular: (505.7.2)				-			-			-			-		
Is the perimeter no less than 4 inches and no greater than 6 1/4 inches?				-											
Is the cross section no greater than 2 1/4 inches?				-			-			-			-		
1.35 Does the handrail:				-			-			-			-		
A117.1 Extend at least 12 inches horizontally in any direction beyond the top and bottom of the ramp and not encroach on the circulation path? (505.10.1)															
Return to a wall, guard, or landing surface? (505.10.1)				-											
1.36 To prevent wheelchair casters and crutch tips from falling off: (405.9.1, 405.9.2)				-											
Does the surface of the ramp extend at least 12 inches beyond the inside face of the handrail?				-			-			-			-		
or Is there a curb or barrier that prevents the passage of a 4-inch diameter sphere?				-											

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Date

Priority 2 - Access to Goods & Services

Access to Goods and Services	Yes	No	Measure												
2.1 Does the accessible entrance provide direct access to the main floor, lobby & elevator? (206.4)															
2.2 Are all public spaces on at least one accessible route? (206.4.2)															
2.3 Is the route stable, firm and slip-resistant? (40.2, 302.1)															
2.4 Is the route at least 36 inches wide? (403.5.1)															
The accessible route can narrow to 32 inches min. for a max. of 24 inches.															
These narrower portions of the route must be at least 48 inches from each other.															
2.5 If the route is greater than 200 feet in length and no less than 60 inches wide, is there a passing space															
no less than 60 x 60 inches? (403.5.3)															
2.6 Is the running slope no steeper than 1:20 (5%), i.e. for every inch of height change there are at least 20										-					
inches of route run? (403.3)															
Note If the running slope is steeper than 1:20, treat as a ramp and add features such as edge										-					
protection and handrails.															
2.7 Is the cross slope no steeper than 1:48 (2%)? (403.3)										-					
2.8 Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs,										-					
etc., protrude no more than 4 inches into the path? (307.2, 307.4)															
If an object protrudes more than 4 inches,										-			-		
or is the bottom leading edge at 27 inches or lower above the floor?															
Is the bottom leading edge at 80 inches or higher above the floor?				-						-			-		
2.9 Are there ramps, lifts, or elevators to all public stories? (206.2.3)															
Fire Alarm Systems	Yes	No	Measure												
4.20 If there is a fire alarm system, are flashing lights and audible signals present in the space? (702.1)															
NFPA If provided, are pull stations between 42-48 inches from the floor to the base of the station? (17.14.5)															
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NOTE;	

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Elevators	Yes	No	Measure												
2.22 If there is a full size or LULA elevator, are the call buttons no higher than 54 inches above the floor? (407.2.2.1)															
2.23 If there is a full size or LULA elevator, does the sliding door reopen automatically when obstructed by an object or person? (407.3.3)															
2.24 If there is a LULA elevator with a swinging door:															
Is the door power-operated? (408.3.2.1)				-						-			-		
Does the door remain open for at least 20 seconds when activated? (403.3.2) Time?										-					
2.25 If there is a full size elevator:										-					
Is the interior at least 54 inches deep by at least 36 inches wide with at least 16 sq. ft. of clear floor area? (407.4.1)															
Is the door opening width at least 32 inches? (407.4.1)															
2.26 If there is a LULA elevator, is the interior:															
At least 51 inches deep x 51 inches wide with a door opening width of at least 36 inches? (408.4.1)															
or At least 54 inches deep by at least 36 inches wide with at least 15 sq. ft. of clear floor area and a door opening width of at least 32 inches? (408.4.1)															
2.27 If there is a full size or LULA elevator, are the in-car controls:															
No less than 15 inches and no greater 48 inches above the floor? (407.6.1)										-					
Up to 54 inches for a parallel approach? (407.4.6.1)										-					
2.28 If there is a LULA elevator, are the in-car controls centered on a side wall? (408.4.6)										-					
2.29 If there is a full size or LULA elevator: (407.4.7.1, 703.2)										-					
Are the car control buttons designated with raised characters?															
Are the car control buttons designated with Braille?															
2.30 If there is a full size elevator, are there audible signals which sound as the car passes or is about to stop at a floor? (407.4.8)															
2.31 If there is a full size or LULA elevator: (407.2.3, 408.2.3)										-					
Is there a sign on both door jambs at every floor identifying the floor?															
Is there a tactile star on both jambs at the main entry level?															
Do text characters contrast with their backgrounds?															
Are text characters raised?				-						-			-		
Is there Braille?				-						-			-		
Is the sign mounted between 48 inches to the baseline of the lowest character and 60 inches to the baseline of the highest character above the floor?															
Measurement										-					
Platform Lifts	Yes	No	Measure												
2.32 If a lift is provided, can it be used without assistance from others? (410.1)															
Is there a clear floor space at least 36 inches wide by at least 48 inches long for a person using a															
wheelchair to approach and reach the controls to use the lift? (410.5)															
2.34 Are the lift controls no less than 15 inches and no greater than 48 inches above the floor? (410.5)															
2.35 Is there a clear floor space at least 30 inches wide by 48 inches long inside the lift? (410.3)															
2.36 If there is an end door, is the clear opening width at least 32 inches? (410.6)										-					
2.37 If there is a side door, is the clear opening width at least 42 inches? (410.6)															
- ,										-					

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Inspected by: Building

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Building Inspected by:

Rooms and Spaces - Stores, Suprmarkets, Libraries	Yes	No	Measure												
2.47 Are aisles and pathways to goods and services, and to one of each type of sales and service counters, at least 36 inches wide? (403.5.1)															
2.48 Are floor surfaces stable, firm and slip resistant? (302.1)				-											
2.49 If there is carpet? (302.2)				-											
Is it no higher than 1/2 inch?							-						-		
Is it securely attached along the edges															
Controls - Light switches, security and intercom systems, emergency / alarm boxes, etc.	Yes	No	Measure												
2.50 Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach? (305.3)															
(309.3, 308) Are the operable parts no higher than 48 inches above the floor? **				-			-						-		
* If constructed before 3/15/2010 and a parallel approach provided, controls can be 54" above the floor.															
2.51 Can the control be operated with one hand and without tight grasping, pinching, or twisting of the wrist? (309.4)															
Seating: Assembly Areas - theaters, auditoriums, stadiums, theater style classrooms, etc.	Yes	No	Measure												
2.52 Are an adequate number of wheelchair spaces provided? (221.2.1)															
Use Table 1108.2.2.1 from 2021 IBC to determine number of accessible spaces Total #															
IBC based on total number of seats provided. Wheelchair #															
2.53 Are wheelchair spaces dispersed to allow location choices and viewing angles equivalent to other seating, including specialty seating areas that provide distinct services and amenities? (221.2.3)															
2.54 Where people are expected to remain seated, do people in wheelchair spaces have a clear line of sight over and between the heads of others in front of them? (802.2.1.1, 802.1.1.2)															
2.55 Where people are expected to stand, do people in wheelchair spaces have a clear line of sight over and between the heads of others in front of them? (802.2.2.1, 802.2.2.2)															
2.56 If there is a single wheelchair space, is it at least 36 inches wide? (802.1.2)	-						-						-		
2.57 If there are two adjacent wheelchair spaces, are they each at least 33 inches wide? (802.1.2)							ļ						ļ		
2.58 If the wheelchair space can be entered from the front or rear, is it at least 48 inches deep? (802.1.3)															
2.59 If the wheelchair space can only be entered from the side, is it at least 40 inches deep? (802.1.4)				-			-						-		
2.60 Do wheelchair spaces adjoin but not overlap, accessible routes? (802.1.4)															
2.60 by wheelchair spaces adjuly but not overlap, accessible routes? (802.1.4) 2.61 Is there at least one companion seat for each wheelchair space? (221.3)				-			-						-		
2.60 Is the companion seat located so the companion is shoulder-to-shoulder with the person in a							ļ						ļ		
wheelchair? (803.3.1)															
2.63 If applicable, Is the companion seat equivalent in size, quality, comfort and amenities to seating in the immediate area? (803.3.2)															
Access to Goods and Services	Yes	No	Measure												
2021 Is at least one of every type of element not detailed in other sections along an Accessble path and IBC designed to be Accessible? (1103.1)															
2.8 Do all objects on circulation paths through public areas, e.g. fire extinguishers, drinking fountains, signs, etc., protrude no more than 4 inches into the path? (307.2)															
If an object protrudes more than 4 inches, or is the bottom leading edge at 27 inches or lower above the floor?(307.2)															
Is the bottom leading edge at 80 inches or higher above the floor?(307.4)							·						·		
Fire Alarm Systems	Yes	No	Measure												
4.20 If there is a fire alarm system, are NFPA 72 horns and strobes present? (702.1)															
NFPA If provided, are pull stations between 42-48 inches from the floor to the base of the station? (17.14.5) 72															

Building

Inspected by:

(BLUE) on every item.							,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Complete an interior room inspection section	for eac	ch reta	ail and di	ining sp	oace i	n additio	n to thi	s page	,						
Seating: At dining surfaces (restaurants, Cafeterias, bars, etc.) and non-employee work surfaces (libraries, conference rooms, etc.)	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure
2.64 Are at least 5%, but no fewer than one, of each seating and standing spaces accessible for people who use wheelchairs (226.1)															
Total #															
Wheelchair #															
2.65 Is there a route at least 36 inches wide to accessible seating? (403.5.1)															
2.66 At the accessible space(s), is the top of the accessible surface no less than 28 inches and no greater than 34 inches above the floor? (902.3)															
Note: If for children, the top should be no less than 26 inches and no greater than 30 inches above the															
2.67 Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward approach or 60" long for a parallel approach (305.5)															
(306.2) Does it extend no less than 17 inches and no greater than 25 inches under the surface?															
(306.3) Is there knee space at least 27 inches high and at least 30 inches wide?													. —		
Note: If for children, the knee space may be 24 inches high	igsquare														
Continue Company recontinue avec qualities recome ato	Vac	Na	14	Yes	No		Yes	Nia	14	Yes	No		Vac	No	
Seating: General - reception areas, waiting rooms, etc. 2.68 Is there at least one space at least 36 " wide by at least 48 inches long for a person in a wheelchair?	Yes	No	Measure	res	INO	Measure	res	No	Measure	res	INO	Measure	Yes	No	Measure
(801.1.2, 802.1.3)															
(65=, 65=6)															
Benches - In Locker rooms, dressing rooms, fitting rooms	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure
2.69 In locker rooms, dressing rooms, and fitting rooms, is there at least one room with a bench? (222.1, 803.4)															
2.70 Is there a clear floor space at least 30 inches wide by at least 48 inches long at the end of the bench and parallel to the short axis of the bench? (903)															
Is the bench seat at least 42 inches long and no less than 20 inches and no greater than 24 inches deep?															
Does the bench have a back support or is it affixed to a wall?															
Is the top of the bench seat no less than 17 inches and no greater than 19 inches above the floor?															
				<u> </u>											
Check-Out Aisles - supermarkets, large retail stores, etc. 2.71 Is the aisle at least 36 inches wide? (904.3.1)	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure
2.71 is the alsie at least 30 inches wide? (904.3.1) 2.72 is the counter surface of at least one aisle no higher than 38 inches above the floor? (904.3.2)										-					
2.72 is the counter surface of at least one asset for higher than 30 inches above the hoor? (904.3.2) 2.73 Is the top of the counter edge protection no higher than 2 inches above the counter surface? (904.3.2)															
2.74 Is there a check writing surface, is the top no less than 28 inches and no greater than 34 inches above the floor? (904.3.3)														<u> </u>	
2.75 If there is more than one check-out aisle is there a sign with the International Symbol of Accessibility at the accessible aisle? (216.11)		L													
NOTES:															
	1			H			H			1			. 1		

Building

Sales & Service Counters - banks, stores, dry cleaners, auto repair shops, fitness clubs, etc. No Yes No Yes No Yes No Yes No Do the number of accessible checkout lines meet the minimums given in Table 1109.12.2 of the 2018 IBC.(Only 1 accessible checkout is reg'd if public area in space is less than 5000 sqft) 2.76 Is there a portion of each accessible counter that is: No higher than 36 inches above the floor? At least 36 inches long? 2.77 Does the accessible portion of the counter extend the same depth as the counter top? 2.78 Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach? Parallel measurement? Forward measurement? 2.79 For a parallel approach, is the clear floor space positioned with the 48 inches adjacent to the accessible length of counter? 2.80 For a forward approach: Do no less than 17 and no greater than 25 inches of the clear floor space extend under the accessible Is there at least 27 inches clearance from the floor to the bottom of the counter? Food Service Lines - in cafeterias, salad bars, eat-in fast food establishments, etc. Yes No Yes Yes No Yes No Yes No 2021 Are at least 50% but not less than 1 of each type of self-service shelf or dispensing device for IBC tableware, dishware, condiments, food and beverages have a forward or parallel approach? (1109.12.4) 2.82 If there is an unobstructed parallel approach, is the shelf, dispensing device, etc. no higher than 48 inches above the floor? 2.83 If there is a shallow obstruction no deeper than 10 inches with a parallel approach, is the shelf. dispensing device, etc. no higher than 48 inches above the floor? 2.84 If there is an obstruction no less than 10 inches and no greater than 24 inches deep with a parallel approach, is the shelf, dispensing device, etc. no higher than 46 inches above the floor? 2.85 If there is an unobstructed forward approach, is the shelf, dispensing device, etc. no higher than 48 inches above the floor? **2.86** If there is an obstruction no deeper than 20 inches with a forward approach: Does clear floor space extend under the obstruction that is at least the same depth as the Is the shelf, dispensing device, etc. no higher than 48 inches above the floor? 2.87 If the obstruction is no less than 20 inches and no greater than 25 inches deep with a forward approach: Does clear floor space extend under the obstruction that is a least the same depth as the obstruction? Is the shelf, dispensing device, etc. no higher than 44 inches above the floor? 2021 Are all food service lines accessible and satisfy the requirements above for either forward or parallel 2.88 If there is a tray slide, is the top no less than 28 inches and no greater than 34 inches above the floor? NOTES:

Date

Building Inspected by:

PRIORITY	3 - T	oile	et Roc	oms											
						1									
Accessible Route	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure
3.4 Is there a route to the accessible route to the accessible toilet room? (206.4.2)															
									<u> </u>				-		<u> </u>
Toilet Rooms	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure
3.1 If toilet rooms are available to the public, is at least one toilet room accessible?															
(Either one for each sex, or one unisex.) (604.1)															
Note: Refer to Section 604.9 of the 2010 ADA Standards and Chapter 6 of A117.1-2017 for guidance on Children's restrooms.															
3.2 Are there signs at inaccessible toilet rooms that give directions to accessible toilet rooms? (216.8)															
3.3 If not all toilet rooms are accessible, is there a sign at the accessible toilet room with the International Symbol of Accessibility? (216.8)													-		
O'man and Fathering of Taillet Days		N.	T		N.			N.I.	I		N.I.			N.I.	T
3.5 Do text characters on signs contrast with their backgrounds? (216.2)	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure
Are text characters on signs contrast with their backgrounds? (216.2) Are text characters raised? (703.5)															-
Is there Braille? (703.3)															
Is the sign mounted on the wall on the latch side of the door? (703.4.1)							-								
Note: Signs are permitted on the push side of doors with closers and without hold-open devices.															
Is there clear floor space beyond the arc of the door swing between the closed position and 45-degree open position, that is at least 18×18 inches centered on the tactile characters? (703.4.2)															
Is the baseline of the lowest character is at least 48 inches above the floor and the baseline of the							-								
highest character is no more than 60 inches above the floor? (703.4.1)															
3.6 Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees? (404.2.3)															
3.7 Is there a front approach to the pull side of the door with at least 18 inches of maneuvering clearance															
beyond the latch side plus 60 inches clear depth? (404.2.4)															
Note: (See 2010 ADA Standards 404.2.4 for maneuvering clearance requirements on push side of the door and side approaches to the pull side of the door)															
On both sides of the door, is the floor surface of the maneuvering clearance level (no steeper than 1:48) ? (404.2.4)															
A117.1- If the threshold is vertical is it no more than 1/4 inch high? (303.2)															
2017 or No more than 1/2 inch high with the top 1/4 inch beveled no steeper than 1:2. (303.3)															
3.9 Is the door equipped with hardware that is operable with one hand and does not require tight grasping,							-								
pinching or twisting of the wrist? (404.2.7)															
Door Handle? (404.2.7)															
Lock (if provided)? (404.2.7)															
3.10 Are the operable parts of the door hardware mounted no less than 34 inches and no greater than 48 inches above the foor? (404.2.7)															
3.11 Can the door be opened easily (5 pounds maximum force)? (404.2.9)															
Note: You can use a pressure gauge or fish scale to measure force. If you do not have one you will need to judge wheather the door is easy to open.															

Building

(continued) Signs and Entrances at Toilet Rooms Nο Nο Yes No Yes No Measure Yes Measure Yes Measure Yes Nο 3.12 If the door has a closer, does it take at least 5 seconds to close from an open position of 90 degrees to a position of 12 degrees from the latch? (404.2.8.1) 3.13 If there are two doors in a series, e.g. vestibule, is the distance between the doors at least 48 inches plus the width of the doors when swinging into the space? (404.2.6) 3.14 If there is a privacy wall and the door swings out, is there at least 24 inches of maneuvering clearance beyond the door latch side and 42 inches to the privacy wall? (404.2.4) 3.15 If there is a privacy wall and the door swings in, is there at least 24 inches of maneuvering clearance beyond the door latch side and at least 48 inches to the privacy wall if there is no door closer or at least 54 inches if there is a door closer? (404.2.4) In the Toilet Room Yes Measure Yes No Measure Yes No No Measure Yes No Yes Is at least one type of each fixture provided designed to be fully accessible? (1109.2) 3.16 Is there a clear path to at least one of each type of fixture, e.g. lavatory, hand dryer, etc., that is at least 36 inches wide? (403.5.1) 3.17 Is there clear floor space available for a person in a wheelchair to turn around, i.e. a circle at least 60 inches in diameter or a T-shaped space within a 60 inch square? (603.2.1) 3.18 In a single user toilet room if the door swings in and over a clear floor space at an accessible fixture, is there a clear floor space at least 30 x 48 inches beyond the swing of the door? (603.2.3) 3.19 If the mirror is over a lavatory or countertop, is the bottom edge of the reflecting surface no higher than 40 inches above the floor? (603.3) or If the mirror is not over the lavatory or countertop, is the bottom edge of the reflecting surface no higher than 35 inches above the floor? (603.3) Note: If installed before 3/15/2012 and the bottom edge of the reflecting surface is no higher than 40 inches above the floor, lowering the mirror to 35 inches is not required. (603.3) 3.20 If there is a coat hook, is it 15-48 inches above the floor? (603.4) Lavatories Measure Yes No Measure Measure Yes Measure Yes No Yes No Yes No 3.21 Does at least one lavatory have a clear floor space for a forward approach at least 30 inches wide and 48 inches long? (606.2) 3.22 Do no less than 17 inches and no greater than 25 inches of the clear floor space extend under the layatory so that a person using a wheelchair can get close enough to reach the faucet? (306.2) 3.23 Is the front of the lavatory or counter space, whichever is higher, no more than 34 inches above the floor? (606.3) Faucets If present, do automatic and hand operated metering faucets remain open for 10 seconds minimum? Lavatories with enhanced reach range A117.1- Where enhanced reach range is required by Building Official or Designer at lavatories and faucets, do 2017 controls, water outlets, and all dispensers have a reach depth of 11 inches maximum. (606.5) 3.24 Is there at least 27 inches clearance from the floor to the bottom of the lavatory that extends at least 8 inches under the lavatory for knee clearance? (306.3.3) **3.25** Is there toe clearance at least 9 inches high and 6 inches deep? (306.3.3) Note: Space extending greater than 6 inches beyond the available toe clearance at 9 inches above the floor is not considered toe clearance. 3.26 Are pipes below the lavatory insulated or otherwise configured to protect against contact? (606.5) A117.1- Are the knee and toe areas free from sharp or abrasive surfaces under lavatories and sinks? (606.6) 3.27 Can the faucet be operated without tight grasping, pinching, or twisting of the wrist? (606.4) Is the force required to activate the faucet no greater than 5 pounds? (606.4)

Date

Building

Dispensers and Hand Dryers Yes No Measure О Yes No Measure Yes No Yes No Yes 3.28 Are the operable parts of the hand dryer(s) and/or towel dispenser(s) within one of the following reach Above lavatories or counters between 20 and 25 inches deep: (308.2.2) no higher than 44 inches above the floor? (308.2) Above lavatories less than 20 inches deep: (308.2) no higher than 48 inches above the floor? (308.2) Not over an obstruction: (308.2) no higher than 48 inches above the floor? (308.2) **3.29** Are the operable parts of the soap dispenser(s) within one of the following ranges? (308.2) Above lavatories or counters no less than 20 inches and no greater than 25 inches deep: (308.2.2) no higher than 44 inches above the floor? Above lavatories less than 20 inches deep: (308.2) no higher than 48 inches above the floor? Not over an obstruction: (308.2) no higher than 48 inches above the floor? Can the operable parts of the hand dryer(s), towel dispenser(s), and soap dispenser(s) be operated without tight grasping, pinching or twisting of the wrist? (309.4) Is the force required to activate the hand dryer(s), towel dispenser(s), and soap dispenser(s) no greater than 5 pounds? (309.4) Lavatories with enhanced reach range Where enhanced reach range is required by the building official or Designer at soap and towel dispensers, do all controls have a reach depth of 11 inches maximum, (606.5) A117.1- Exception 2 Enhanced reach range soap dispensers shall not be required on lavatories provided with automatic dispensers where the reach depth to activate the soap dispensers and the reach depth to the soap outlet is 11 inches (280 mm) maximum. (606.5) Water Closets in Single-User Toilet Rooms and Compartments (Stalls) Measure Measure Measure Measure Fully Accessible Water Closets **3.31** Is the clearance provided from the side wall of the water closet at least 60 inches? (604.3.1) 3.31 Is the clearance provided from the rear wall of the water closet at least 56 inches for single use units or wall mounted stalls and 59 Inches for floor mounted stalls? (604.3.1) Note: Clearance Overlap The required clearance around the water closet shall be permitted to overlap the water closet, associated grab bars, paper dispensers, sanitary napkin receptacles, coat hooks, shelves, accessible routes, clear floor space at other fixtures and the turning space. No in-swinging doors, fixtures not listed or any other obstructions shall be within the required water closet clearance. 3.41 Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees? (604.8.1.2) NOTES:

Building

Fully Accessible Water Closets Water Closets in Single-User Toilet Rooms and Compartments (Stalls) Yes No Measure Yes No Measure Yes No Measure Yes No Measure Yes No **3.43** Is the door self-closing? (604.8.1.2) Does the door opening location satisfy Table 604.9.3.1 Toe clearance at wheelchair accessible toilet compartments Does the front partition and at least one side partition of wheelchair accessible toilet compartments provide a toe clearance of 12 inches minimum above the floor and extending 8 inches beyond the compartment side face of the partition, exclusive of partition support members. (604.9.5) A117.1-2017 Exceptions 1 Toe clearance at the front partition is not required in a wheelchair accessible toilet com-partment greater than 64 inches in depth with a wall-hung water closet, or greater than 67 inches in depth with a floor-mounted water closet. 2 Toe clearance at the side partition is not required in a wheelchair accessible toilet compartment greater than 68 inches in width. 3.30 Is the certerline of the water closet no less than 16 inches and no greater than 18 inches form the side wall or partition? (604.2) 3.32 Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat? (604.4) **3.33** Is there a horizontal grab bar at least 42 inches long on the side wall? (604.5.1) Is it located no more than 12 inches from the rear wall? (604.5.1) Does it extend at least 54 inches from the rear wall? (604.5.1) Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface? (609.4) Is there at least 12 inches clearane between the grab bar and protruding objects above? (609.3) Is there at least 1 1/2 inches clearance between the grab bar and projecting objects below? (609.3) Is the space between the wall and the grab bar 1 1/2 inches? (609.3) 3.34 Is there a grab bar at least 36 inches long on the rear wall? (604.5.2) Does it extend at least 12 inches from the centerline of the water closet on one side (side wall)? Does it extend at least 24 inches on the other (open) side? (604.5.2) Is it mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface? (609.4) Are there at least 12 inches clearance between the grab bar and protruding objects above? (609.3) Are there at least 1 1/2 inches clearance between the grab bar an projecting objects below? (609.3) Is the space between the wall and the grab bar 1 1/2 inches? (609.3) A117.1- Is there a vertical grab bar 18 inches minimum in length mounted on the side wall of the compartment with the bottom of the bar located 39-41 inches above the floor, and with the center line of the bar located 39-41 inchesfrom the rear wall. (604.5) 3.35 If the flush control is hand operated, is the operable part located no higher than 48 inches above the 3.36 If the flush control is hand operated, can it be operated with one hand and without tight grasping, pinching or twistin of the wrist? (605.4) Is the force required to activate the flush control no greater than 5 pounds? (605.4) 3.37 Is the flush control on the open side of the water closet? 3.38 Is the toilet paper dispenser located no less than 7 inches and no greater than 9 inches from the front of the water closet to the centerline of the dispenser? (604.7) 3.39 Is the outlet of the dispencer: Located no less than 15 inches and no greater than 48 inches above the floor? (604.7) Not located behind grab bars? (604.7) **3.40** Does the dispeser allow continuous paper flow? (604.7)

Building

Ambulatory Water Closets Water Closets in Single-User Toilet Rooms and Compartments (Stalls) Yes No Measure Yes No Yes No Measure Yes No Yes No If there are are 6 or more waterclosets in a single restroom, are 5% of the total number ambulatory IBC accessible in addition to the wheelchair accessible units? (1109.2.2) 3.41 Is the door opening width at least 32 inches clear, between the face of the door and the stop, when the door is open 90 degrees? (604.8.1.2) **3.42** If there is a front approach to the pull side of the door, is there at least 18 inches of maneuvering clearance beyond the latch side plus 60 inches clear depth? (604.8.1.2) Note: See 2010 Standards 604.8.1.2 Doors for maneuvering clearance requirements on the push side of the door and side approaches to the pull side of the door. **3.43** Is the door self-closing? (604.8.1.2) 3.44 Are there door pulls on both sides of the door that are operable with one hand and do not require tight grasping, pinching or twisting of the wrist? (604.8.1.2) 3.45 Is the lock operable with one hand and without tight grasping, pinching or twisting of the wrist? (404.2.7) 3.46 Are the operable parts of the door hardware mounted no less than 34 inches and no greater than 48 inches above the floor (404,2,7) Is the force required to activate the controls no greater than 5 pounds? (309.4) A117.1- Is the compartment 35-37 inches wide? (604.10.1) 3.48 If the water closet is wall hung, is the compartment at least 60 inches deep? (604.8.2) **3.49** If the water closet is floor mounted, is the compartment at least 59 inches deep? (604.8.1.1) 3.50 If the door swings in, is the minimum required compartment area provided beyond the swing of the door (60 inches x 56 inches if water closet is wall hung or 59 inches if water closet is floor mounted? 3.30 Is the certerline of the water closet no less than 16 inches and no greater than 18 inches form the side wall or partition? (604.2) 3.32 Is the height of the water closet no less than 17 inches and no greater than 19 inches above the floor measured to the top of the seat? (604.4) **3.33** Is there a horizontal grab bar at least 42 inches long on both side walls? (604.5.1) Are they located no more than 12 inches from the rear wall? (604.5.1) Do they extend at least 54 inches from the rear wall? (604.5.1) Are they mounted no less than 33 inches and no greater than 36 inches above the floor to the top of the gripping surface? (609.4) Is there at least 12 inches clearane between the grab bars and protruding objects above? (609.3) Is there at least 1 1/2 inches clearance between the grab bars and projecting objects below? (609.3) Is there a vertical grab bar 18 inches minimum in length mounted on both side walls of the compartment with the bottom of the bar located 39-41 inches above the floor, and with the center line of the bar located 39-41 inchesfrom the rear wall. (604.5) NOTES:

Building

Urinals A117.1-2017 605 Yes No Measure Yes No Measure Yes No Yes No Measure Yes No 605.2 Height and depth Urinals shall be of the stall type or shall be of the wall hung type with the rim at 17 inches (430 mm) maximum above the floor. Urinals shall be 13 1/2 inches (345 mm) minimum in depth measured from the outer face of the urinal rim to the finished wall surface 605.3 Clear floor space Is a clear floor space of 30 x 48 inches positioned for forward approach provided 605.4 Flush controls Can the operable parts of the hand dryer(s), towel dispenser(s), and soap dispenser(s) be operated without tight grasping, pinching or twisting of the wrist? (309.1) Is the force required to activate the hand dryer(s), towel dispenser(s), and soap dispenser(s) no greater than 5 pounds? (309.1) **Baby Changing Stations** Yes No Measure Yes No Measure Yes No Measure Yes No Yes No Measure 2.50 Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward approach or 30" wide and 60" long for parallel approach? (305.5) 2.8 Does the station protrude more than 4 inches into the circulation path when closed? (307.2, 307.4) 2.86 If the station is closed: (308.2) Are the operable parts no higher than 48 inches above the floor? 2.86 If the station, once opened, is no deeper than 20 inches with a forward approach: (308.2) Are the operable parts no higher than 48 inches above the floor? 2.87 If the station, once opened, is no less than 20 inches and no greater than 25 inches deep with a forward approach: (308.2) Are the operable parts no higher than 44 inches above the floor? 3.23 Is the changing surface between 28 and 34 inches above the floor when the station is open? (902.3) 3.24 Is there at least 27 inches clearance from the floor to the bottom of the station that extends at least 8 inches under the station for knee clearance? (902.4.1, 306.3.3) 3.25 Is there to clearance at least 9 inches high and 6 inches deep? (902.4.1, 306.3.3) 3.27 Can the station be used without tight grasping, pinching, or twisting of the wrist? (606.4) Is the force required to operate the station no greater than 5 pounds? (606.4) NOTES:

Building Inspected by:

of the bathtub, and positioned at the head end of the bathtub?

Inspected by: **PRIORITY 3 - Bathing Facilities** Bathtubs A117.1-2017 Yes No Measure Yes No Measure Yes Measure Yes No Measure Yes No Measure 607.2 Clearance Is there at least 30 inches of clearance in front of the tub along its entire length. Is a permanent seat at the head end of the bathtub or a removable in-tub seat provided? Seats shall comply with Section 610 below. If a permanent seat is provided, does the 30 inch clearance extend at least 12 inches beyond the wall at the head end of the bathtub 607.4 Grab bars Exception Grab bars shall not be required to be installed in a bathing facility for a single occupant accessed only through a private office and not for common use or public use, provided reinforcement has been installed in walls and located so as to permit the installation of grab bars complying with Section 607.4 609.2 Grab Bar Cross Section 609.2.1 Circular cross section Do Grab bars with a circular cross section have an outside diameter of 1 1/4 - 2 inches? 609.2.2 Noncircular cross section Do Grab bars with a non-circular cross section have a cross sectional dimension of 2 inches maximum, and a perimeter dimension of 4 - 4.8 inches? 609.3 Grab Bar Spacing Is the space between the wall and all grab bars 1 1/2 inches? Is the space between the grab bars and all projecting objects below and at the ends of the grab bars at least 1.5 inches? Is the space between all the grab bars and projecting objects above the grab bars shall be 12 inches minimum? Exceptions 1 The space between the grab bars and shower controls, shower fittings, and other grab bars above the grab bar shall be permitted to be 1 1/2 inches (38 mm) minimum 2 Recessed dispensers projecting from the wall 1/4 inch (6.4 mm) maximum measured from the face of the dispenser and complying with Section 604.7 shall be permitted within the 12 inch (305 mm) space above and the 1 1/2 inch (38 mm) spaces below and at the ends of the grab bar 609.5 Grab Bar Surface Hazards Are grab bars and any wall or other surfaces adjacent to grab bars free of sharp or abrasive elements with rounded edges? 609.6 Grab Bar Fittings Are grab bars unable to rotate within their fittings? 609.7 Grab Bar Installation and Configuration Are Grab bars outside of the clear floor space. Note: Horizontal and vertical grab bars -shall be permitted to be separate bars, a single piece bar, or combination thereof. 609.8 Grab Bar Structural Strength Do all grab bars appear to be able to support a vertical and horizontal force of 250 pounds applied at any point on the grab bar, fastener mounting device, or supporting structure? 610.2 Bathtub seats Is the height of the seat 17 - 19 inches above the bathroom floor, measured to the top of the seat? Are removable in-tub seats 15 - 16 inches deep. and capable of secure placement? Are permanent seats at least 15 inches deep, extending from the back wall to or beyond the outer edge

Date

610.4 Bathtub Seat Structural Strength		1					
610.4 Bathtub Seat Structural Strength							
610.4 Bathtub Seat Structural Strength							
Does the seat appear to be able to support 250 lbs. applied at any point on the seat, fastener mounting device, or supporting structure							
609.4 Grab Bar Location: Bathtubs with permanent seats						-	
609.4.1 Back Wall							
Are there two Grab bars wiith one at 33 inches minimum and 36 inches maximum above the floor measured to the top of the gripping surface and the other located 8 inches minimum and 10 inches maximum above the rim of the bathtub. Each grab bar shall be located 15 inches maximum from the head end wall and extend to 12 inches maximum from the control end wall							
607.4.1.2 Control end wall							
An L-shaped continuous grab bar of equivalent dimensions and positioning shall be permitted to serve the function of separate vertical and horizontal grab bars 607.4.1.2.1 Control Wall Horizontal grab bar							
Is there a horizontal grab bar 24 inches long, mounted 33 - 36 inches above the floor beginning							
near the front edge of the bathtub and extending toward the inside corner of the bathtub.							
607.4.1.2.2 Control Wall Vertical grab bar							
Is there a vertical grab bar at least 18 inches long mounted 3 inches minimum and 6 inches maximum above the horizontal grab bar, and 4 inches maximum inward from the front edge of the bathtub?							
609.4 Grab Bar Location: Bathtubs with removable seats 607.4.2.1 Back wall							
Are there two Grab bars wiith one at 33 inches minimum and 36 inches maximum above the floor measured to the top of the gripping surface and the other located 8 inches minimum and 10 inches maximum above the rim of the bathtub. Each grab bar shall be 24 inches minimum in length, located 24 inches maximum from the head end wall and extend to 12 inches maximum from the control end wall							
607.4.1.2.1 Control Wall Horizontal grab bar							
Is there a horizontal grab bar 24 inches long, mounted 33 - 36 inches above the floor beginning near the front edge of the bathtub and extending toward the inside corner of the bathtub.							
607.4.1.2.2 Control Wall Vertical grab bar							
Is there a vertical grab bar 18 inches minimum in length provided on the control end wall 3 inches minimum and 6 inches maximum above the horizontal grab bar, and 4 inches maximum inward from the front edge of the bathtub							
607.4.2.3 Head end wall							
Is a horizontal grab bar 12 inches minimum in length provided on the head end wall at the front edge of the bathtub at the same height as the upper bar on the back wall.							
607.5 Controls							
Are controls, other than drain stoppers, provided on an end wall, located between the bathtub rim and grab bar, and between the open side of the bathtub and the centerline of the width of the bathtub							
309.4 Can the control be operated with one hand and using 5 lbs. of force or less and without tight grasping, pinching, or twisting of the wrist?							
607.6 Hand shower							
Is a hand shower with a hose 59 inches minimum in length, that is functional as both a fixed shower head and as a hand shower provided? Is the Hand Shower between 38"- 48" above the finished floor							
IS the mand Snower detween 35" - 45" adove the tinished tidor				-			

Building

Note: Where provided, an adjustable-height hand shower mounted on a vertical bar shall be installed so as to not obstruct the use of grab bars. Are controls, faucets, shower and spray units obstructed and is there any obstruction that would prevent transfer from wheelchairs onto bathtub seats or into bathtubs? Note: Enclosures on bathtubs shall not have tracks installed on the rim of the bathtub 607.8 Water temperature Is water 120°F (49°C) maximum? Shower Compartments A117.1-2017 Measure Yes No Measure Yes No Measure No Measure Yes No Yes No Yes Transfer-type Shower Compartment Sizing, Layout and Clearances 608.2.1.1 Size Does shower compartment shall have a clear inside dimension of 36 inches by 36 inches measured at the center point of opposing sides. An entry 36 inches (915 mm) minimum in width shall be provided. 608.2.1.2 Clearance 608.2.1.2.2 Existing buildings and facilities In existing buildings and facilities, is there a clearance of 48 inches minimum in length measured perpendicular from the control wall, and 36 inches minimum in depth provided adjacent to the open face of the compartment? 608.2.1.3 Seat Is a folding or non-folding seat complying with Section 610 below provided on the wall opposite the control wall? Exception A seat is not required to be installed in a shower for a single occupant, accessed only through a private office and not for common use or public use, provided reinforcement has been installed in walls and located so as to permit the installation of a shower seat 608.3 Grab Bars Are Grab bars Provided? Exception A seat is not required to be installed in a shower for a single occupant, accessed only through a private office and not for common use or public use, provided reinforcement has been installed in walls and located so as to permit the installation of a shower seat 609.2 Grab Bar Cross Section 609.2.1 Circular cross section Do Grab bars with a circular cross section have an outside diameter of 1 1/4 - 2 inches? 609.2.2 Noncircular cross section Do Grab bars with a non-circular cross section have a cross sectional dimension of 2 inches maximum, and a perimeter dimension of 4 - 4.8 inches? 609.3 Grab Bar Spacing Is the space between the wall and all grab bars 1 1/2 inches? Is the space between the grab bars and all projecting objects below and at the ends of the grab bars at least 1 1/2 inches? Is the space between all the grab bars and projecting objects above the grab bars shall be 12 inches minimum? Exceptions 1 The space between the grab bars and shower controls, shower fittings, and other grab bars above the grab bar shall be permitted to be 1 1/2 inches (38 mm) minimum 2 Recessed dispensers projecting from the wall 1/4 inch (6.4 mm) maximum measured from the face of the dispenser and complying with Section 604.7 shall be permitted within the 12 inch (305 mm) space above and the 1 1/2-inch (38 mm) spaces below and at the ends of the grab bar 609.5 Grab Bar Surface Hazards

Building

Are grab bars and any wall or other surfaces adjacent to grab bars free of sharp or abrasive elements with rounded edges? 609.6 Grab Bar Fittings Are grab bars unable to rotate within their fittings? 609.7 Grab Bar Installation and Configuration Are Grab bars outside of the clear floor space. Note: Horizontal and vertical grab bars -shall be permitted to be separate bars, a single piece bar, or combination thereof. 609.8 Grab Bar Structural Strength Do all grab bars appear to be able to support a vertical and horizontal force of 250 pounds applied at any point on the grab bar, fastener mounting device, or supporting structure? 608.3 Grab Bar Location 608.3.1.1 Horizontal grab bars Is a Horizontal grab bar provided at 33 - 36 inches across the control wall and on the back wall to a point 18 inches (455 mm) from the control wall? 608.3.1.2 Vertical grab bar Is a vertical grab bar 18 inches minimum in length provided on the control end wall 3 - 6 inches above the horizontal grab bar, and 4 inches (100 mm) maximum inward from the front edge of the 608.4 Controls and Hand Shower Location 608.4.1 Controls and Hand Shower Location: 1 Are Controls and Hand Shower on the control wall opposite the seat? 2 Are controls and Hand Shower at a height of 38 - 48 inches above the shower floor? 3 Are Controls and Hand Shower 15 inches maximum, from the centerline of the control wall toward the shower opening? 309.4 Can the control be operated with one hand and using 5 lbs. of force or less and without tight grasping, pinching, or twisting of the wrist? 608.5 Hand shower Is a hand shower with a hose 59 inches minimum in length, that is functional as both a fixed shower head and as a hand shower provided? Does the hand shower have a control with a nonpositive shut-off feature? Exception In other than Accessible dwelling units and Type A dwelling units, a fixed shower head located 48 inches maximum above the shower floor shall be permitted in lieu of a hand shower. 608.6 Thresholds Is the door threshold edge no more than 1/4 inch high? or no more than 1/2 inch high with the top 1/4 inch beveled no steeper than 1:2? Exception In existing facilities, where provision of a threshold 1/2 inch in height would disturb the structural reinforcement of the floor slab, a threshold 2 inches (51 mm) maximum in height shall be permitted 608.7 Shower enclosures Does the shower compartment enclosures obstruct controls or obstruct transfer from wheelchairs onto shower seats 608.8 Water temperature Is the water temperature 120°F maximum. 610.3 Shower compartment seats Is the height of shower compartment seat 17 - 19 inches above the bathroom floor, measured to the top In transfer-type and alternate roll-in-type showers, Does the seat extend along the seat wall to a point within 3 inches (75 mm) of the compartment entry? In standard roll-in-type showers, Does the seat extend from the control wall to a point within 3 inches (75 mm) of the compartment entry?

Date

						_		
610.3.1 Rectangular seats		1					1	T
Is the gap between the wall and the rear of the seat s 2 1/2 inches or less?								
Is the seat at least 15 inches deep and the front edge 15 -16 inches from the seat wall?								
Is the gap between the side edge of the seat and the wall 1 1/2 inches or less?								
610.3.2 L-shaped seats								
Is the gap between the wall and the rear of the seat s 2 1/2 inches or less?								
Is the seat at least 15 inches deep and the front edge 15 -16 inches from the seat wall?								
Is the gap between the side edge of the seat and the wall 1 1/2 inches or less?								
Is Is the end of the "L" 22 - 23 inches maximum from the main seat wall and on the opposite side from								
the transfer end of the seat.								
Standard Roll-In Shower Compartment Sizing, Layout and Clearances		 	1	 		1		
608.2.2.1 Size								
Does the stall have a clear inside dimension of 60 inches minimum in width and 30 inches minimum		-		-				
in depth, measured at the center point of opposing sides?								
Is an entryway 60 inches minimum in width provided?								
608.2.2.2 Clearance								
Is there a clearance of 60 inches minimum in length and 30 inches in depth adjacent to the 60 inch	1	-					1 —	
(1525 mm) width of the open face of the shower compartment?								
Exception		-		-	_		1	_
A lavatory complying with Section 606 shall be permitted at the end of the clearance opposite the		1					1	+
seat								
608.2.2.3 Seat		1					1	
Is a folding seat complying witn Section 610 below shall be provided on an end wall?	+-+			 	-		1	
Exceptions	+	1					1	+
1 A seat is not required to be installed in a shower for a single occupant accessed only through a		-		 	1		1	+
private office and not for common use or public use, provided reinforcement has been installed in								
walls and located so as to permit the installation of a shower seat								
2 A fixed seat shall be permitted where the seat does not overlap the minimum clear inside dimension		1					1	
required by Section 608.2.2.1								
608.3 Grab Bars								
Are Grab Bars provided?								
Exception		<u> </u>						
Grab bars shall not be required to be installed in a shower for a single occupant, accessed only								
through a private office and not for common use or public use, provided reinforcement has been								
installed in walls and located so as to permit the installation of grab bars complying with Section								
608.3		<u> </u>						
609.2 Grab Bar Cross Section		l						
609.2.1 Circular cross section		<u> </u>						
Do Grab bars with a circular cross section have an outside diameter of 1 1/4 - 2 inches?							<u> </u>	
609.2.2 Noncircular cross section	\perp	 			_		 	
Do Grab bars with a non-circular cross section have a cross sectional dimension of 2 inches maximum,								
and a perimeter dimension of 4 - 4.8 inches?	+	 			_		 	
609.3 Grab Bar Spacing Is the space between the wall and all grab bars 1 1/2 inches?	+				_		 	
is the space between the wall and all grap bars 1 1/2 Inches?	+				-		1	_
Is the space between the grab bars and all projecting objects below and at the ends of the grab bars at	+				 		1——	
least 1.5 inches?								
Is the space between all the grab bars and projecting objects above the grab bars shall be 12 inches		 						
minimum?								
Exceptions		1					1-	+
1 The space between the grab bars and shower controls, shower fittings, and other grab bars above		1						
the grab bar shall be permitted to be 1 1/2 inches (38 mm) minimum								
						1	J	

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2 Recessed dispensers projecting from the wall 1/4 inch (6.4 mm) maximum measured from the face							_		
of the dispenser and complying with Section 604.7 shall be permitted within the 12 inch (305 mm)									
space above and the 1 1/2-inch (38 mm) spaces below and at the ends of the grab bar									
space above and the 1 1/2-inch (36 min) spaces below and at the ends of the grab bar									
				-				l — — —	
609.5 Grab Bar Surface Hazards		 							
Are grab bars and any wall or other surfaces adjacent to grab bars free of sharp or abrasive elements									
with rounded edges?									
609.6 Grab Bar Fittings									
Are grab bars unable to rotate within their fittings?		l							
609.7 Grab Bar Installation and Configuration		l							
Are Grab bars outside of the clear floor space		l							
Note:Horizontal and vertical grab bars -shall be permitted to be separate bars, a single piece bar, or combination thereof.									
609.8 Grab Bar Structural Strength									
Do all grab bars appear to be able to support a vertical and horizontal force of 250 pounds applied at		1		-					
any point on the grab bar, fastener mounting device, or supporting structure?									
, , , , , , , , , , , , , , , , , , ,									
608.3 Grab Bar Location		1		-				-	
608.3.1.1 Horizontal grab bar: Control Wall		1		-				-	
-		-							
Is a Horizontal grab bar provided at 33 - 36 inches from the floor across the control wall from 6									
inches maximum from the side wall to the front of the seat?									
Note: This bar does not have to exceed 48 inches.		<u> </u>							
608.3.1.2 Horizontal grab bar: Side Wall									
Is a Horizontal grab bar provided at 33 - 36 inches from the floor across the side wall from 6 inches		l —		-					
maximum from the control wall to 4 inches maximum from the front edge of the shower.									
608.4 Controls and Hand Shower Location				-		-		l —	
608.4.2 1 Are the controls and hand shower located above the seat on the back wall?		1		-					
2 Are controls and hand shower installed at 38 - 48 inches above the shower floor?									
3 3. Are controls and hand shower locatied 16 - 27 inches from the wall behind the seat?									
309.4 Can the control be operated with one hand and using 5 lbs. of force or less and without tight grasping,									
pinching, or twisting of the wrist?									
608.5 Hand shower		1		-				-	
Is a hand shower with a hose 59 inches minimum in length, that is functional as both a fixed shower		<u> </u>		-					
head and as a hand shower provided?									
Does the hand shower have a control with a nonpositive shut-off feature?		1		-				-	
Exception		1		-		-		l —	
In other than Accessible dwelling units and Type A dwelling units, a fixed shower head located 48		1		-		-		l — —	
inches maximum above the shower floor shall be permitted in lieu of a hand shower.									
608.6 Threshold		-		-					
Is the threshold at the shower opening 1/2 inch maximum height and beveled, rounded, or vertical				-					
608.7 Shower enclosures		 		-		-		l — —	
Does the shower compartment enclosures obstruct controls or obstruct transfer from wheelchairs onto		1				-			
shower seats?									
608.8 Water temperature		-		-					
Is the water temperature 120°F maximum.		 				-			
610.3 Shower compartment seats						-			
Is the height of shower compartment seat 17 - 19 inches above the bathroom floor, measured to the top		 				-		-	
of the seat?									
In transfer-type and alternate roll-in-type showers, Does the seat extend along the seat wall to a point within 3 inches (75 mm) of the compartment entry?									
In standard roll-in-type showers, Does the seat extend from the control wall to a point within 3 inches		 				-		-	
(75 mm) of the compartment entry?									
610.3.1 Rectangular seats						-			
Is the gap between the wall and the rear of the seat s 2 1/2 inches or less?		<u> </u>							

Date

Is the seat at least 15 inches deep and the front edge 15 - 16 inches from the seat wall?					1	
Is the gap between the side edge of the seat and the wall 1.5 inches or less?					-	
610.3.2 L-shaped seats					-	
Is the gap between the wall and the rear of the seat s 2 1/2 inches or less?						
Is the seat at least 15 inches deep and the front edge 15 - 16 inches from the seat wall?		 				
Is the gap between the side edge of the seat and the wall 1 1/2 inches or less?		 	1			
Is Is the end of the "L" 22 - 23 inches maximum from the main seat wall and on the opposite side from		 	-			
the transfer end of the seat.						
Alternate Roll-In-Type Shower Sizing, Layout and Clearances					<u> </u>	
608.2.3.1 Size					1	
					ļ	
Is there a clear inside dimension of 60 inches minimum in width, and 36 inches in depth, measured						
at the center point of opposing sides with a seat wall, 24 inches minimum and 36 inches maximum						
in length on the entry side of the compartment?			-			
Is an entry 36 inches minimum in width provided?			-			
Is a folding seat complying with Section 610 below provided on the seat wall opposite the back			1		-	
Exception A goat is not required to be installed in a phower for a single accurant, accessed only through a		1	1			
A seat is not required to be installed in a shower for a single occupant, accessed only through a						
private office and not for common use or public use, provided reinforcement has been installed in						
walls and located so as to permit the installation of a shower seat		1	-		l	
608.3 Grab bars		1				
Are Grab Bars provided?			-		l	
Exception			-		l	
Grab bars shall not be required to be installed in a shower for a single occupant, accessed only						
through a private office and not for common use or public use, provided reinforcement has been						
installed in walls and located so as to permit the installation of grab bars complying with Section						
608.3						
609.2 Grab Bar Cross Section					l	
609.2.1 Circular cross section						
Do Grab bars with a circular cross section have an outside diameter of 1 1/4 - 2 inches?						
609.2.2 Noncircular cross section					l	
Do Grab bars with a non-circular cross section have a cross sectional dimension of 2 inches maximum,						
and a perimeter dimension of 4 - 4.8 inches?						
609.3 Grab Bar Spacing						
Is the space between the wall and all grab bars 1 1/2 inches?					l ——	
Is the space between the grab bars and all projecting objects below and at the ends of the grab bars at least 1.5 inches?						
Is the space between all the grab bars and projecting objects above the grab bars shall be 12 inches						
minimum?						
Exceptions		1	1		-	
1 The space between the grab bars and shower controls, shower fittings, and other grab bars above						
the grab bar shall be permitted to be 1 1/2 inches (38 mm) minimum						
2 Recessed dispensers projecting from the wall 1/4 inch (6.4 mm) maximum measured from the face						
of the dispenser and complying with Section 604.7 shall be permitted within the 12-inch (305 mm)						
space above and the 1 1/2-inch (38 mm) spaces below and at the ends of the grab bar						
609.5 Grab Bar Surface hazards		1 - 1 - 1	1		1	
Are grab bars and any wall or other surfaces adjacent to grab bars free of sharp or abrasive elements		1	1 - 1 - 1		1	
with rounded edges?						
609.6 Grab Bar Fittings		1	1 - 1 - 1		1	
Are grab bars unable to rotate within their fittings?					1	
609.7 Installation and configuration]	
Are Grab bars outside of the clear floor space.					1	
Note: Horizontal and vertical grab bars -shall be permitted to be separate bars, a single piece bar, or						
combination thereof.			<u> </u>			
609.8 Grab Bar Structural strength						
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Date

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Do all grab bars appear to be able to support a vertical and horizontal force of 250 pounds applied at						1		
any point on the grab bar, fastener mounting device, or supporting structure?						1		
						<u> </u>		
609.3 Grab Bar Location				l				
608.3.1.1 Horizontal grab bar: Back Wall						I		
Is a Horizontal grab bar provided at 33 - 36 inches from the floor across the back wall from 6 inches								
maximum from the side wall to the 6 inches maximum from the control wall.						ĺ		
608.3.1.2 Horizontal grab bar: Control Wall								
Is a Horizontal grab bar provided at 33 - 36 inches from the floor across the control wall from 6	, , , , , , , , , , , , , , , , , , ,							
inches maximum from the back wall to 4 inches maximum from the front edge of the seat?						ĺ		
608.4 Controls and Hand Shower			 					
608.4.3 Controls and Hand Shower Location:			1	1				
1 Are controls and hand shower at a height of 38 - 48 inches maximum above the shower floor?			 					
2 Are the controls and hand shower are located on the end wall adjacent to the seat and 16 - 27			 					
inches from the wall behind the seat?								
3 2. Are the controls and hand shower are located on the side wall adjacent to the seat with the			 					
controls and hand shower 16 - 27 inches (685 mm) from the wall behind the seat?						ĺ		
controls and hard shower to 21 mones (odd min) from the wall berning the seat:								
309.4 Can the control be operated with one hand and using 5 lbs. of force or less and without tight grasping,			 					
pinching, or twisting of the wrist?								
608.5 Hand shower								
Is a hand shower with a hose 59 inches minimum in length, that is functional as both a fixed shower								
head and as a hand shower provided?								
Does the hand shower have a control with a nonpositive shut-off feature?			-					
Exception			1					
In other than Accessible dwelling units and Type A dwelling units, a fixed shower head located 48			1	l				
, , , , , , , , , , , , , , , , , , ,						I		
inches maximum above the shower floor shall be permitted in lieu of a hand shower.	\longrightarrow		 					
608.6 Threshold Is the threshold at the shower opening 1/2 inch maximum height and beveled, rounded, or vertical			 					
608.7 Shower enclosures								
Does the shower compartment enclosures obstruct controls or obstruct transfer from wheelchairs onto		——————————————————————————————————————	1	-				
shower seats						I		
608.8 Water temperature			1					
Is the water temperature 120°F maximum.			 					
610.3 Shower compartment seats			 	 				
Is the height of shower compartment seat 17 - 19 inches above the bathroom floor, measured to the top			 	 				
of the seat?								
In transfer-type and alternate roll-in-type showers, Does the seat extend along the seat wall to a point within 3 inches (75 mm) of the compartment entry?								
In standard roll-in-type showers, Does the seat extend from the control wall to a point within 3 inches			1	1				
(75 mm) of the compartment entry?						I		
610.3.1 Rectangular seats			1	1			-	
Is the gap between the wall and the rear of the seat s 2 1/2 inches or less?								
Is the seat at least 15 inches deep and the front edge 15 - 16 inches from the seat wall?	- 		 	 				
Is the gap between the side edge of the seat and the wall 1 1/2 inches or less?								
610.3.2 L-shaped seats			1	-				
Is the gap between the wall and the rear of the seat s 2 1/2 inches or less?	- 							
Is the seat at least 15 inches deep and the front edge 15 - 16 inches from the seat wall?	- 		 					
Is the gap between the side edge of the seat and the wall 1 1/2 inches or less?								
Is Is the end of the "L" 22 - 23 inches maximum from the main seat wall and on the opposite side from								
the transfer end of the seat.				J			l	

NOTES:

Building

Inspected by:

All decimal numbered items are governed by the 2010 ADA Guidelines for Existing Buildings, and have like numbered diagrams to reference for further information. All other items will have the governing code identified. The specific section for each code reference will be notated in (BLUE) on every item if a reference table is not given.

(DEDE) off every field	T II U TCTC	Terree tar	one is not give												
Duinking Farmtoine	\/	NI-	Measure	V	NI.	Measure	V	NI-	Measure	V	NI-	Measure	V	NI.	Measure
Drinking Fountains 4.1 Does at least one drinking fountain have a clear floor space at least 30 inches wide x at least 48 inches	Yes	No	Measure	Yes	No	Measure	Yes	No	weasure	Yes	No	Measure	Yes	No	weasure
long centered in front of it for a forward approach? (602.2)															
11 ()															
* If installed before 3/15/2012, a parallel approach is permitted and the clear floor space is not required to be centered.															
4.2 Is there a forward approach, is there no less than 17 inches and no greater than 25 inches of the clear floor space extended under the drinking fountain? (306.2.2, 306.2.3)															
Note: If the drinking fountain is primarily for children's use and the spout is no more than 30 inches															
above the floor and no more than 3 1/2 inches from the edge of the unit, a parallel approach is															
permitted.															
4.3 If the drinking fountain is no deeper than 20 inches, are the operable parts no higher than 48 inches							-			•					
above the floor? (308.2.2)															
4.4 If the drinking fountain is no less than 20 inches and no greater than 25 inches deep, are the operable															
parts no higher than 44 inches above the floor? (308.2.2)															
4.5 Can the control be operated with one hand without tight grasping, pinching or twisting of the wrist?															
(309.4)															
Is the force required to activate the control no more than 5 pounds? (309.4)															
4.6 Is the spout outlet no higher than 36 inches above the floor? (602.4)															
4.7 Is the spout:															
At least 15 inches from the rear of the drinking fountain? (602.5)															
No more than 5 inches from the front of the fountain? (602.5)															
4.8 If there is more than one drinking fountain, is there at least one for standing person? (211.2)															
Is the spout outlet no lower than 38 inches and no higher than 43 inches above the floor? (602.7)															
4.9 If the leading (bottom) edge of the fountain is higher than 27 inches above the floor, does the front of															
the fountain protrude no more than 4 inches into the circulation path? (307.2)															
Public Telephones	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure
4.10 Does at least one telephone have a clear floor space at least 30 inches wide x at least 48 inches long															
for a parallel or forward approach? (704.2.1)													-		
4.11 Is the highest operable part of the telephone no higher than 48 inches above the floor? (704.2.2)													-		
4.12 If the leading (bottom) edge of the telephone no higher than 27 inches above the floor, does the front of															
the telephone protrude no more than 4 inches into the circulaton path? (307.2)															
4.13 Does at least one telephone have a volume control? (704.3)							-			-					
4.14 Is the volume control identified by a pictogram of a telephone handset with radiating sound waves?															
4.15 Does at least one telephone have a TTY? Not Applicable on Elevator units (217.4.1)										-					
Note: TTY's are devices that employ interactive text-based communication through the transmission of															
the coded signals across the telephone network. They are mainly used by people who are deaf															
and or cannot speak.															
4.16 Is the touch surface of the TTY keypad at least 34 inches above the floor? (704.4.1)															
Note: If a seat is provided, the TTY is not required to be 34 inches minimum above the floor.															
4.17 Is the TTY identified by the International Symbol of TTY? (703.7.2.2)															
4.18 Do signs that provide direction to public telephones also provide direction to the TTY? (216.9.2)															
4.18 Do signs that provide direction to public telephones also provide direction to the TTY? (216.9.2) 4.19 Do telephones that do not have a TTY provide direction to the TTY? (216.9.2)															
4.19 Do telephones that do not have a TTY provide direction to the TTY? (216.9.2)															
	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure

Date

Building

Inspected by:

| Assistive Listening Devices | Yes | No | Measure | Yes | No | Yes | N

ADA Chacklist for Existing Escilition

					litie									
												-		
Inspected by:														
All decimal numbered items are governed by the 2010 ADA Guidelines for Existing Buildings, and have like numbered diagrams to refe (BLUE) on every iter					items wi	ll have the g	overning	code ide	ntified. The	specific se	ection fo	r each code	reference	W
Accessible Route	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	
2021 Is there an accessible route to atleast one of each type of self service machine at the location? (1103.1)														
Operable Parts	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	
2.50 Is there a clear floor space at least 30 inches wide by at least 48 inches long for a forward or parallel approach for at least one of each type of self-service device at the location? (305.3) (309.3, 308) Are the operable parts 15 to 48 inches above the floor?														
* If constructed before 3/15/2010 and a parallel approach is provided, controls can be 54 inches above the floor.														
2.51 Can the control be operated with one hand and without tight grasping, pinching, or twisting of the wrist? (309.4)														
2010 (Washing Machines and Dryers Only) Are the loading doors between 15" and 36" from the finished ADA floor? (611.4)														
Visual Characters 2010 Do Characters and Background Contrast and have a non-glare finish.	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	No	Measure	Yes	
ADA														
2010 Do text characters critical for operation meet Table 703.5.5 from the 2010 ADA Design Guide ADA														
For self-service machines not owned by Clemson University (i.e. Vene	ding N	lachin	es, ATM	's, etc.),	, evalu	ate the	access	ible ro	ute and	clear s	pace (only.	,	
NOTES:														