



DEPARTMENT OF ADMINISTRATIVE SERVICES
OFFICE OF EDUCATION AND DATA MANAGEMENT

## #1:

How do I know how many accessible means of egress are required from a space / building?

Where do I look for the answer?



DEPARTMENT OF ADMINISTRATIVE SERVICES

- ICC/ANSI A117.1 provides technical requirements. The IBC provides scoping.
  - 2012 IBC Section 1101.1 Scope:
  - The Provisions of IBC Chapter 11 controls the design and construction of facilities for accessibility to physically disabled persons.
  - 2012 IBC Section 1101.2 Design:
    - Buildings and facilities shall be designed and constructed to be accessible in accordance to the IBC and ICC A117.1
- For numbers of required, accessible, means of egress, we look at the IBC.



1021.1 General. Each story and occupied roof shall have the minimum number of exits, or access to exits, as specified in this section. The required number of exits, or exit access stairways or ramps providing access to exits, from any story shall be maintained until arrival at grade or a public way. Exits or access to exits from any story shall be configured in accordance with this section. Each story above the second story of a building shall have a minimum of one interior or exterior  $\mathit{exit}$   $\mathit{stairway},$  or interior or exterior  $\mathit{exit}$   $\mathit{ramp}.$  At each story above the second story that requires a minimum of three or more exits, or access to exits, a minimum of 50 percent of the required exits shall be interior or exterior exit stairways, or interior or exterior exit ramps.



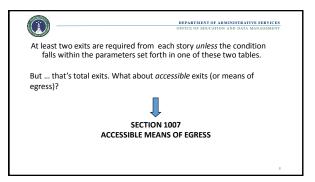
1021.2 Exits from stories Two exits from any story or occupied roof shall be provided where one of the following conditions exists:

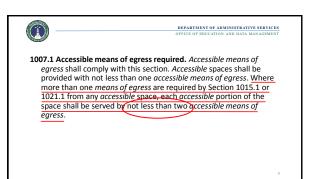
- 1. The occupant load or number of dwelling units exceeds one of the values in Table 1021.2(1) or 1021.2(2).
- 2. The exit access travel distance exceeds that specified in Table 1021.2(1) or 1021.2(2) as determined in accordance with the provisions of Section 1016.1.

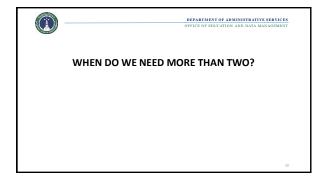
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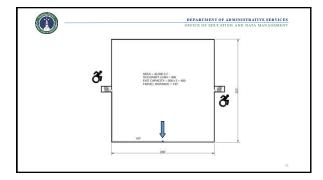
DISTANCE 125 feet Fourth story and above For SI 1 foot = 304.8 mm. NP - Not Permitted NA - Not Applicable NA NA

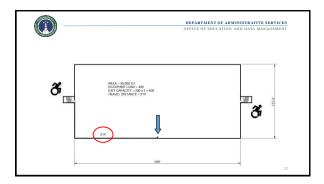


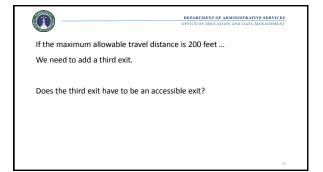


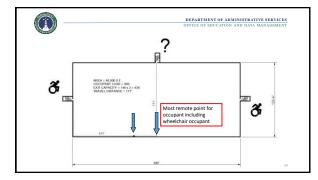
















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The commentary for 1007.1 addresses this:

"In new construction and additions, accessible means of egress are required in the same number as the general means of egress, up to a maximum of two. In buildings, stories or spaces required by Section 1025.1 or 1021 to have three or more exits or exit access doors, a minimum of two accessible means of egress is required. The number of exits or exit access doors is based on occupant load; therefore, no matter how large the total occupant load of the space, two fully complying accessible means of egress are considered to provide sufficient net capacity for those building occupants with a mobility impairments." It goes on the say "While no disbursement requirements specific to accessible means of egress or travel distance limitations..."

So **no** according to 1007.1, in the example only two of the three means of egress are required to be accessible. But Wait >>



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## IBC Section 1007.1 States...

- Where more than one means of egress are required by Section 1015.1 and 1021.1 from any accessible space, each accessible portion of the space shall be served by not less than two accessible means of egress.
  - Section 1015.1 deals with Exit and Exit Access Doorways and
  - Section 1021 deals with Number of Exits and Exit Configuration
  - There are three Exceptions to this section dealing with existing buildings, accessible mezzanine and assembly areas with sloped or stepped aisles.

**BUT WAIT - WE ARE NOT DONE YET!!!** 



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#### Waiting for it >>

The Exits Shown in our example are STAIRS.

Section 1007.3 Stairways. In order to be considered part of an accessible means of egress, a stairway between stories shall have a clear width of 48 inches minimum between handrails and shall either incorporate an area of refuge within an enlarged floor-level landing or shall be accessed from either an area of refuge complying with Section 1007.6 or a horizontal exit. Exit access stairways that connect levels in the same story are not permitted as part of and accessible means of egress.

 Section 1007.3 has six exceptions two that addresses automatic sprinkler systems.



1007.6 Areas of refuge. Every required area of refuge shall be accessible from the space it serves by an accessible means of egress. The maximum travel distance from any accessible space to an area of refuge shall not exceed the travel distance permitted for the occupancy in accordance with Section 1016.1. Every required area of refuge shall have direct access to a stairway complying with Sections 1007.3 or an elevator complying with Section 1007.4. Where an elevator lobby is used as an area of refuge, the shaft and lobby shall comply with Section 1022.10 for smokeproof enclosures except where the elevators are in an area of refuge formed by a horizontal exit or smoke barrier.

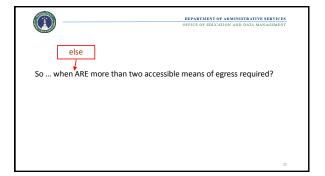
According to 1007.6 the Third Exit stairway would be required to have an Area of Refuge to satisfy the Exit Access Travel Distance Requirements referenced in Section 1016.2

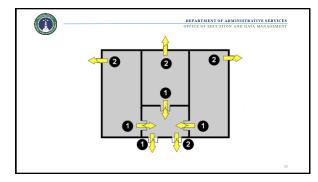


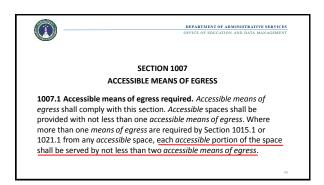
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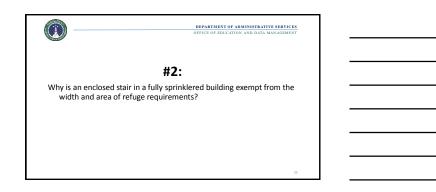
# CONCLUSION:

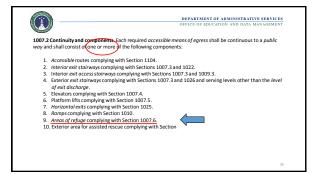
- We need to look at all of the requirements.
- In this example the travel distance requirements applies only to Areas of Refuge under Section 1007.6.
- For this example to satisfy the exit access travel distance requirements of Section 1007.6, third exit stairway would be required to have an Area of Refuge in order to be an accessible means of egress.
  - Remember that in this case Section 1007.6 references Section 1016 and Table 1016.2 for travel distance.

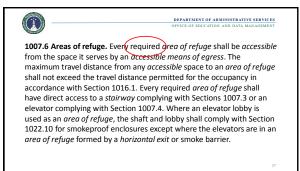


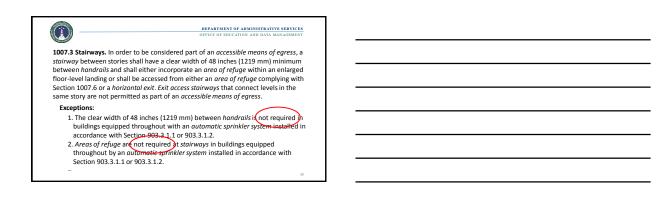


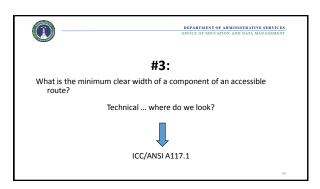


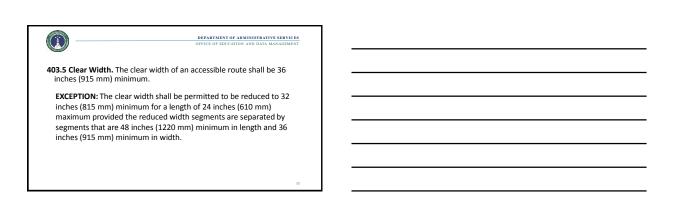


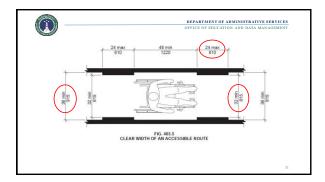


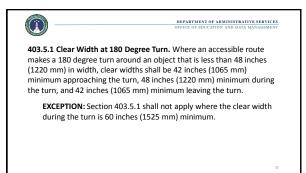


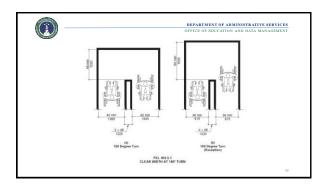


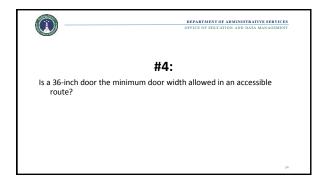


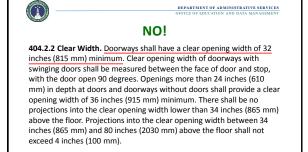


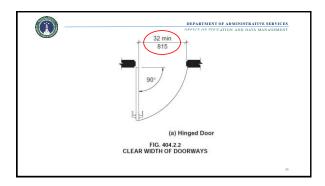


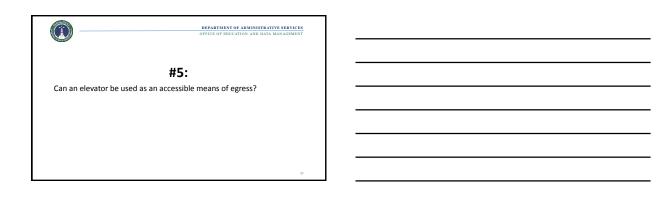


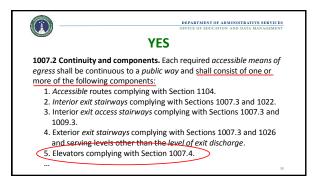


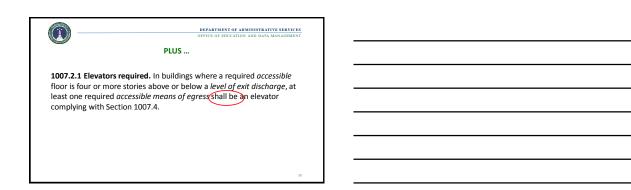












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Exceptions:  1. In buildings equipped throughout with an automatic sprinkler system installed in accordance with Section 903.3.1.1 or 903.3.1.2, the elevator shall not be required on floors provided with a horizontal exit and located at or above the levels of exit	
discharge.	
DEPARTMENT OF ADMINISTRATIVE SERVICES OFFICE OF EDUCATION AND DATA MANAGEMENT	
<ol> <li>In buildings equipped throughout with an automatic sprinkler system installed in accordance with Section 903.3.1.1 or 903.3.1.2, the elevator shall not be required on floors provided with a ramp conforming to the provisions of Section 1010.</li> </ol>	
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#6: When can a vertical wheelchair lift (platform lift) be used for providing access? Egress?	



#### Access

1109.8 Lifts. Platform (wheelchair) lifts are permitted to be a part of a required accessible route in new construction where indicated in Items 1 through 10. Platform (wheelchair) lifts shall be installed in accordance with ASME A18.1.

- 1. An accessible route to a performing area and speaker platforms in Group A occupancies.
- 2. An accessible route to wheelchair spaces required to comply with the wheelchair space dispersion requirements of Sections 1108.2.2 through 1108.2.6.

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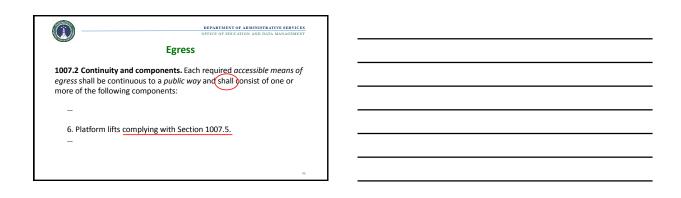
- 3. An *accessible route* to spaces that are not open to the general public with an *occupant load* of not more than five.
- 4. An accessible route within a dwelling or sleeping unit.
- 5. An accessible route to wheelchair seating spaces located in outdoor dining terraces in Group A-5 occupancies where the means of egress from the dining terraces to a public way are open to the outdoors.
- 6. An accessible route to jury boxes and witness stands; raised courtroom stations including judges' benches, clerks' stations, bailiffs' stations, deputy clerks' stations and court reporters' stations; and to depressed areas such as the well of the court.

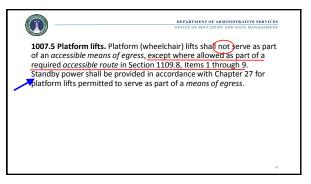
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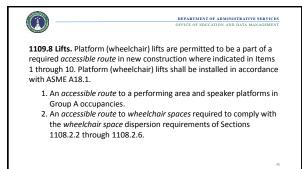


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- 7. An accessible route to load and unload areas serving amusement
- 8. An *accessible route* to play components or soft contained play structures.
- 9. An accessible route to team or player seating areas serving areas of sport activity.
- 10. An *accessible route* where existing exterior *site* constraints make use of a ramp or elevator infeasible.



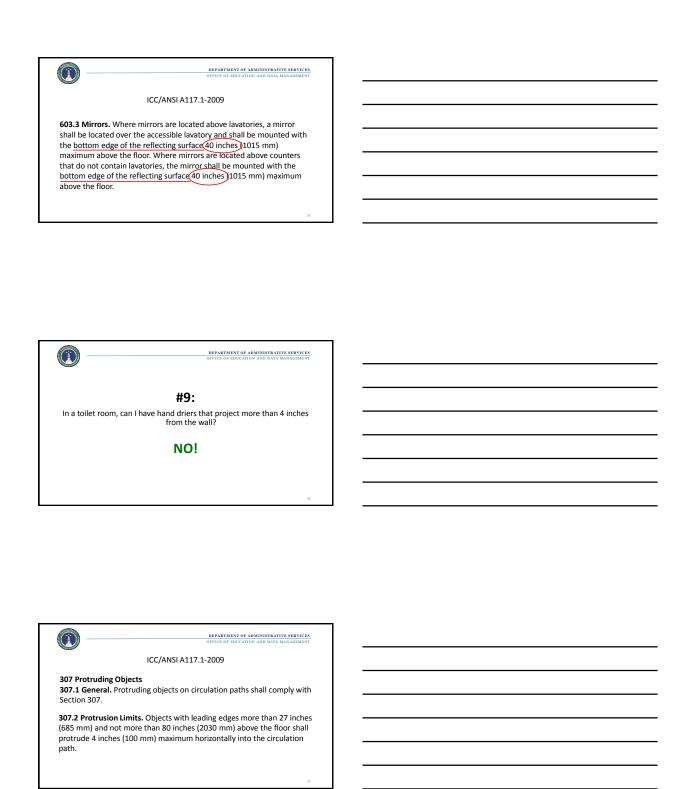




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3. An <i>accessible route</i> to space	s that are not open to the general p	public		
with an <i>occupant load</i> of no				
4. An accessible route within a	dwelling or sleeping unit. chair seating spaces located in out	door		
dining terraces in Group A-5	occupancies where the <i>means of e</i> public way are open to the outdoo	egress		
courtroom stations including bailiffs' stations, deputy cler	oxes and witness stands; raised judges' benches, clerks' stations, ks' stations and court reporters' sta	ations;		
and to depressed areas such	as the well of the court.			
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<b>3</b>	DEFARTMENT OF ADMINISTRATIVE OFFICE OF EDUCATION AND DATA MAN	SERVICES AGEMENT		
7. An <i>accessible route</i> to load a rides.	DEPARTMENT OF ADMINISTRATIVE OFFICE OF EDUCATION AND DATA MAN nd unload areas serving amuseme	NAGEMENT		
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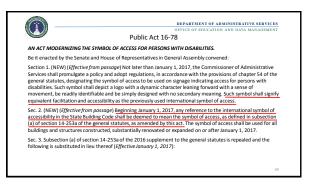


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ICC/ANSI A117.1-2009	
<b>604.5 Grab Bars.</b> Grab bars for water closets shall comply with Section 609 and shall be provided in accordance with Sections 604.5.1 and 604.5.2. Grab bars shall be provided on the rear wall and on the side	
wall closest to the water closet.	
604.5.2 Rear Wall Grab Bars. The rear wall grab bar shall be 36 inches (915 mm) minimum in length, and extend from the centerline of the water closet 12 inches (305 mm) minimum on the side closest	
to the wall, and 24 inches (610 mm) minimum on the transfer side.	
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EXCEPTIONS:	
The rear grab bar shall be permitted to be 24 inches (610 mm)	
minimum in length, centered on the water closet, where wall space	
does not permit a grab bar 36 inches (915 mm) minimum in length due to the location of a recessed fixture adjacent to the water closet.	
Where an administrative authority requires flush controls for flush valves to be located in a position that conflicts with the location of	
the rear grab bar, that grab bar shall be permitted to be split or	
shifted to the open side of the toilet area.	
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23	<u> </u>
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#8:	
What is the required height of a mirror over an accessible lavatory, and to where is it measured?	
to where is it measured.	











State Building Inspector formal interpretation:

The dynamic symbol of access adopted by Connecticut in Public Act 16-78, codified in Connecticut General Statutes section 29-269b, complies with the requirements of 2010 Americans with Disabilities Act (ADA) Standards. Section 103 of 2010 ADA Standards provides for equivalent facilitation and states "Nothing in these requirements prevents the use of designs, products, or technologies as alternatives to those prescribed, provided they result in substantially equivalent or greater accessibility and usability." The last sentence of CoS 29-269b was included to specifically address this requirement "Such symbol shall signify equivalent facilitation and accessibility as the previously used international symbol of access." As a result of this law, the 2016 Connecticut State Building Code amended section 703.6.3.1 of ANSI A117.1 to identify the dynamic symbol as the symbol of accessibility in Connecticut.



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As building officials, we enforce the Connecticut State Building Code, so we have to require the new symbol.

#### Question:

Is the new symbol required for projects permitted under the old code, or under the new code but prior to January 1, 2017?

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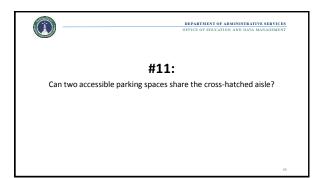
## Statute 14-253a:

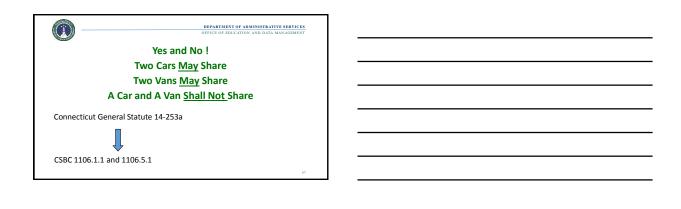
(h) Parking spaces designated for persons who are blind and persons with disabilities on or after October 1, 1979, and prior to October 1, 2004, shall be as near as possible to a building entrance or walkwaya and shall be fifteen feet wide including there feet of cross hatch, or parallel to a sidewalk on a public highway. On and after October 1, 2004, parking spaces for passenger motor vehicles designated for persons who are blind and persons with disabilities shall be as near as possible to a building entrance or walkway and shall be fifteen feet wide including five feet of cross hatch. On and after October 1, 2004, parking spaces for passenger van designated for persons who are blind and persons with disabilities shall be as near as possible to a building entrance or walkway and shall be sixteen feet wide including eight feet of cross hatch. Such spaces shall be designated by above grade signs with white lettering against a blue background and shall be arthe words "handicapped parking permit required" and "violations will be fined". Such sign shall also bear the international symbol of access. On and after January 1, 2017, whenever such a sign is replaced, repaired or erected it shall be art the words "reserved parking permit required" and "violations will be fined" and "violation of subsection (f) of this section. Such indicator may be in the form of a notice affixed to such a sign.

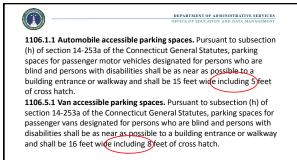
Use of Office of Education and Data Management (OEDM) training materials must be approved in writing by the State of Connecticut, Department of Administrative Services' Office of Communications.

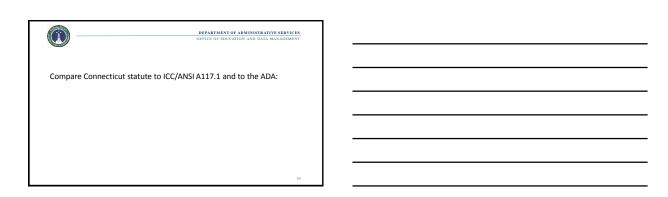














#### ICC/ANSI A117.1-2009

**502.4** Access Aisle. Car and van parking spaces shall have an adjacent access aisle complying with Section 502.4.

(Amd) **502.4.1 Location.** Access aisles (cross hatch) shall adjoin an accessible route. <u>Parking spaces for two cars or two vans may share a common access aisle.</u> A car and van shall not share a common access aisle. A car and van shall not share a common access aisle. Access aisles shall not overlap with the vehicular way. Parking spaces may have access aisles placed on either side of the car or van parking space. Van parking spaces that are angled shall have access aisles located on the passenger side of the parking space.

(Amd) 502.4.2 Width. Access aisles (cross hatch) serving car parking spaces shall be 60 inches (1525 mm) minimum in width. Access aisles serving van parking spaces shall be 96 inches (2440 mm) minimum in width.



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#### **Connecticut Amendments**

(Amd) **502.2 Vehicle space size.** Parking spaces designated for persons with disabilities shall be as near as possible to a building entrance or walkway. Accessible automobile parking spaces shall be 15 feet in width including 5 feet of cross hatch. Accessible van spaces shall be 16 feet in width including 8 feet of cross hatch.

(Del) Fig. 502.2 Vehicle parking space size. Delete figure without substitution.

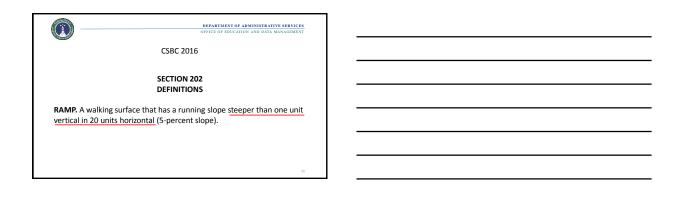
(Del)  ${\bf Fig.}\,{\bf 502.4}$   ${\bf Parking}\,{\bf space}\,{\bf access}\,{\bf aisle.}$  Delete figure without substitution.

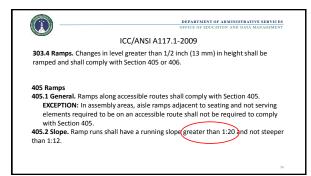


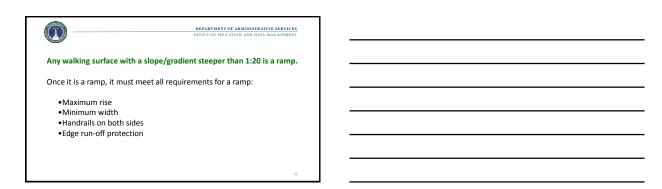
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### #12:

When does a sidewalk have to be treated as an exterior ramp?



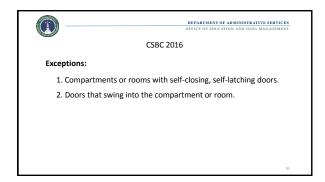




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#13:	
If a building is equipped with a platform lift for access, can the management keep the key in the office to prevent unauthorized use	
of the lift?	
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NO!	
From the U.S. Access Board web site:	
From the O.S. Access Board web site:	
https://www.access-board.gov/guidelines-and-standards/buildings-and-	-
sites/about-the-ada-standards/guide-to-the-ada-standards/chapter-4- elevators-and-platform-lifts	
cicvators and platform into	
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Can platform lifts be locked?	
The Standards require "unassisted" entry and exit from lifts (§410.1).	
Situations in which platform lifts are locked and require users to request or retrieve a key for operation will not satisfy this requirement for	
independent operation. Platform lifts can be locked during those times when the space or facility they serve is closed.	
when the space of facility they serve is closed.	

**Exceptions:** 

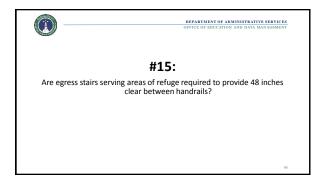
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#14:	
Where and when do the doors to accessible toilet stalls need to have	
pull handles to close the door?	
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ICC/ANSI A117.1 - 2009	
<b>604.9.3 Doors.</b> Toilet compartment doors, including door hardware, shall comply with Section 404, except if the approach is to the latch side	
of the compartment door clearance between the door side of the stall and any obstruction shall be 42 inches (1065 mm) minimum. The door	
shall be self-closing. A door pull complying with Section 404.2.6 shall be placed on both sides of the door near the latch. Toilet compartment	
doors shall not swing into the required minimum area of the compartment.	
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OFFICE OF EDUCATION AND DATA MANAGEMENT  CSBC 2016	
1109.2.2.1 Pull handle. Where accessible water closet compartments or	
single occupancy toilet rooms are provided, the compartment or room doors shall have a pull handle mounted 6 inches from the hinge side on	
the compartment or room side of the door. This handle shall be between 26 inches and 36 inches from the floor and shall meet the	
requirements of Section 404.2.6 of ICC/ANSI A117.1.	

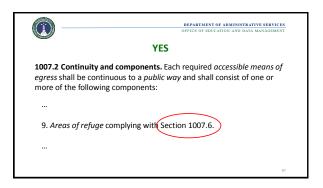














1007.6 Areas of refuge. Every required area of refuge shall be accessible from the space it serves by an accessible means of egress. The maximum travel distance from any accessible space to an area of refuge shall not exceed the travel distance permitted for the occupancy in accordance with Section 1016.1. Every required area of refuge shall have direct access to a stairway complying with Sections 1007.3 or an elevator complying with Section 1007.4. Where an elevator lobby is used as an area of refuge, the shaft and lobby shall comply with Section 1022.10 for smokeproof enclosures except where the elevators are in an area of refuge formed by a horizontal exit or smoke barrier.



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1007.3 Stairways. In order to be considered part of an accessible means of egress, a stairway between stories shall have a clear width of 48 inches (1219 mm) minimum between handrails and shall either incorporate an area of refuge within an enlarged floor-level landing or shall be accessed from either an area of refuge complying with Section 1007.6 or a horizontal exit. Exit access stairways that connect levels in the same story are not permitted as part of an accessible means of egress.

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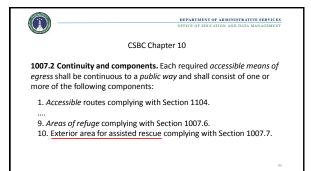
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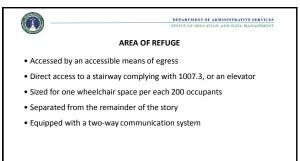
#### Exceptions:

- 1. The clear width of 48 inches (1219 mm) between handrails is not required in buildings equipped throughout with an automatic sprinkler system installed in accordance with Section 903.3.1.1 or 903.3.1.2.
- 2. Areas of refuge are not required at stairways in buildings equipped throughout by an automatic sprinkler system installed in accordance with Section 903.3.1.1 or 903.3.1.2.
- 3. The clear width of 48 inches (1219 mm) between handrails is not required for stairways accessed from a horizontal exit.

...







Exterior Area for Assisted Rescue - Section 1007.7

Exterior

Accessed by an accessible route from area served

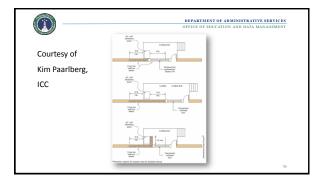
Sized for one wheelchair space per each 200 occupants

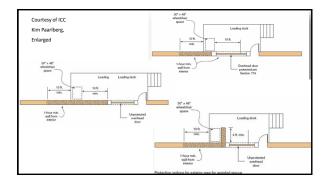
Used where exit discharge does not include an accessible path to grade

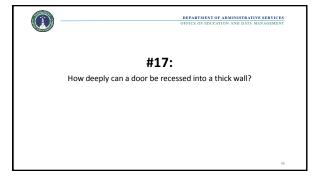
Separated from the interior of the building

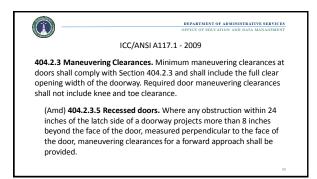
Open to outside air

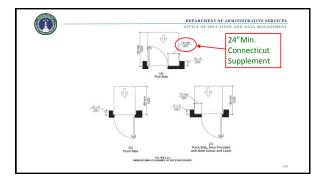
Served by stairway providing at least 48" clear between handrails

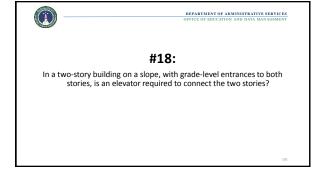


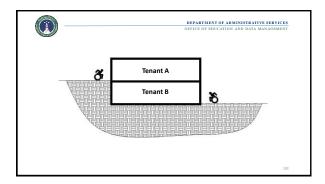


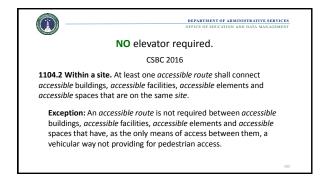


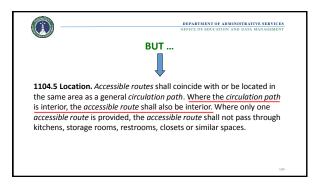


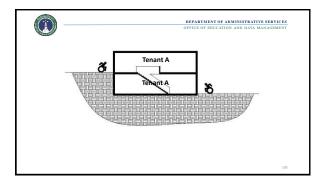
















CSBC 2016

Chapter 34 - Existing Buildings

# SECTION 3411 ACCESSIBILITY FOR EXISTING BUILDINGS

**3411.6 Alterations.** A *facility* that is altered shall comply with the applicable provisions in Chapter 11 of this code, unless *technically infeasible*. Where compliance with this section is *technically infeasible*, the *alteration* shall provide access to the maximum extent technically feasible.

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#### **Exceptions:**

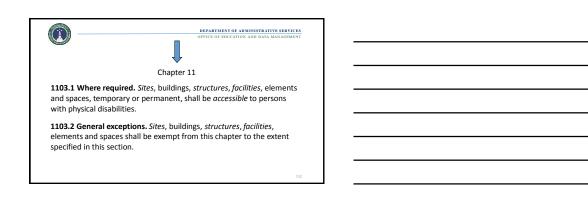
- 1. The altered element or space is not required to be on an accessible route, unless required by Section 3411.7.
- 2. Accessible means of egress required by Chapter 10 are not required to be provided in existing facilities.

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**3411.7** Alterations affecting an area containing a primary function. Where an alteration affects the accessibility to, or contains an area of primary function, the route to the primary function area shall be accessible. The accessible route to the primary function area shall include toilet facilities or drinking fountains serving the area of primary function.



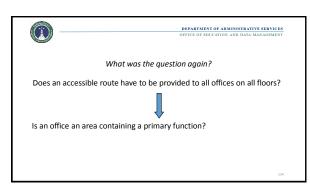


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**1103.2.1 Specific requirements.** Accessibility is not required in buildings and facilities, or portions thereof, to the extent permitted by Sections 1104 through 1110.

1103.2.2 Existing buildings. Existing buildings shall comply with Section 3411.

1103.2.3 Employee work areas. Spaces and elements within employee work areas shall only be required to comply with Sections 907.5.2.3.2, 1007 and 1104.3.1 and shall be designed and constructed so that individuals with disabilities can approach, enter and exit the work area. Work areas, or portions of work areas, that are less than 300 square feet (30 m2) in area and located 7 inches (178 mm) or more above or below the ground or finish floor where the change in elevation is essential to the function of the space shall be exempt from all requirements.





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#### CSBC 2016 – Chapter 2 DEFINITIONS

PRIMARY FUNCTION. A primary function is a major activity for which the facility is intended. Areas that contain a primary function include, but are not limited to, the customer service lobby of a bank, the dining area of a cafeteria, the meeting rooms in a conference center, as well as offices and other work areas in which the activities of the public accommodation or other private entity using the facility are carried out. Mechanical rooms, boiler rooms, supply storage rooms, employee lounges or locker rooms, janitorial closets, entrances, corridors and restrooms are not areas containing a primary function.

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- Offices are areas containing a primary function (Chapter 2, Definitions)
- Where an *alteration* affects the accessibility to, or contains an area of *primary function*, the route to the *primary function* area shall be *accessible*. (Chapter 34, Section 3411.7)



Answer: Yes  $\dots$  for all floors involved in the alteration/renovation

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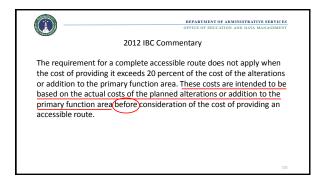


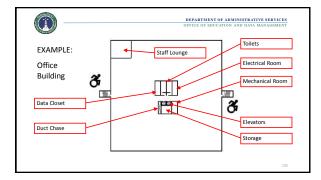
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## #20:

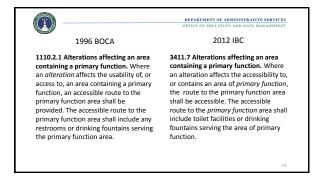
In applying the "20-percent" rule for alterations to existing buildings, what work is included in the project cost for calculating the 20 percent, and what work is excluded?

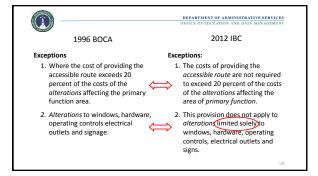
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	DEPARTMENT OF ADMINISTRATIVE SERVICES OFFICE OF EDUCATION AND DATA MANAGEMENT	
	CSBC 2016 – Chapter 34	
2411 7 Altorations	affecting an area containing a primary function.	
Where an alteration	n affects the accessibility to, or contains an area of	-
	ne route to the <i>primary function</i> area shall be essible route to the <i>primary function</i> area shall	
include toilet faciliti	ies or drinking fountains serving the area of <i>primary</i>	
function.		-
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Exceptions: 1. The costs of pr	roviding the accessible route are not required to	
exceed 20 per area of <i>primar</i>	cent of the costs of the <i>alterations</i> affecting the	
area or primur	yjunction.	
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		_
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	2012 IBC Commentary	
	a primary function is one in which a major activity ng or facility is intended is carried out. For example,	
the lobby of a hotel	in which the registration and check-out desk is	
	primary function area. Other examples would be the taurant, the meeting rooms or exhibition halls in a	
conference center,	virtually all office and work areas in a business	
punding and retail o	display areas in a mercantile occupancy.	

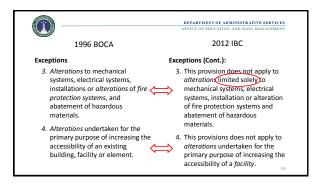












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