	Description	N/A	$\checkmark$	Notes
1.	Applies also to basements/floors below grade			
2.	Minimum two exits required from each occupied floor area <i>except</i> :			
	a. floor areas in buildings not more than two storeys in height may be served by one exit provided floor area/travel distance not more than <i>as prescribed</i>			
3.	Capacity based on occupant load of area served:			
	a. determine required widths of corridors/ doorways/ramps/stairs by multiplying occupant load by prescribed factors based on occupancy classification			
	b. no obstruction restricting width to less than prescribed unless unobstructed alternative available nearby/clearly visible			
4.	No mirrors permitted in/adjacent to exits that would confuse direction of exit			
5.	Each suite provided with doorway:			
	a. opening to exterior/public corridor having two opposite directions of exit:			
	i. exceptions for residential occupancies as prescribed			
	b. width based on occupant load			
6.	At least two egress doorways required from:			
	<ul> <li>hazardous suites/rooms/classrooms exceeding prescribed area</li> </ul>			
	b. suites/rooms/mezzanines:			
	<ul> <li>having greater than prescribed occupant load</li> </ul>			
	<li>ii. exceeding prescribed area/travel distance</li>			
	iii. requirements modified for sprinklered spaces			
	c. occupied roof having greater than prescribed occupant load			
	d. rooftop enclosure/service space exceeding prescribed area/travel distance			
	e. least distance between doorways <i>as prescribed</i>			
	f. when more than one exit from a floor area is required, every exit shall contribute not more than half required exit width			

		Description	N/A	$\checkmark$	Notes
7.	Mean	s of egress required from every:			
		odium/terrace/platform/contained open bace/occupied roof/rooftop enclosure			
8.	than	l distances to nearest exit not more prescribed distance based on occupancy fication, measured from:			
		ny point in floor area along path of travel exit <i>or</i>			
		ny point in fire compartment to door into djoining fire compartment <i>or</i>			
	pa su	gress door into corridor/exterior assageway from suite/room, provided uite/room separated from remainder of oor by a fire separation having:			
	i.	prescribed fire-resistance rating or			
	ii.	no fire-resistance rating if building sprinklered			
		odifications as permitted for sprinklered uildings			
9.	Corrio	dors:			
		rescribed minimum widths based on ccupancy classification:			
	i.	hazardous obstructions into corridor width prohibited			
	b. m	inimum ceiling height as prescribed			
	с. ос	ccupancies in corridor as prescribed:			
	i.	located so as not to reduce prescribed unobstructed width			
	ii.	combined area of all occupancies not more than maximum prescribed % of corridor area			
		ead-end corridors permitted only <i>as</i> rescribed			
10.	Aisles presci	s/seating in assembly occupancies <i>as</i> ribed			
11.	Exits	through lobbies:			
	a. or	ne exit may lead through lobby provided:			
	i.	distance of lobby floor above grade/ travel distance to outdoors not more than prescribed			
	ii.	fire separation maintained between lobby and exit			
	iii	. lobby not within an interconnected space <i>as prescribed</i>			

	Description	N/A	$\checkmark$	Notes
	i. exceptions/modifications for sprinklered buildings <i>as prescribed</i>			
12. Ho	orizontal exits:			
a.	restrictions as prescribed			
b.	sufficient floor area on each side to accommodate occupants of both floor areas calculated <i>as prescribed</i>			
c.	ramps used for any difference in level between connected floor areas:			
	i. slope as prescribed			
	ii. stairs not permitted			
13. Do	oors:			
a.	swing on vertical axis			
b.	swing in direction of egress for:			
	<ul> <li>rooms having greater than prescribed occupant load</li> </ul>			
	<ul> <li>hazardous rooms: except doors from boiler/incinerator rooms swing inward when opening into corridor/any room in assembly occupancy</li> </ul>			
c.	pair of doors in a corridor providing access to exit in both directions:			
	i. swing in opposite directions <i>with</i> door on right-hand side swinging in direction of travel to exit			
d.	minimum clear opening width for single leaf door/active leaf of multiple doors <i>as</i> <i>prescribed</i>			
e.	transparent doors/sidelights:			
	i. safety/wired glass			
	<ul> <li>ii. doors designed/constructed to be clearly identifiable</li> </ul>			
	<li>iii. sidelights protected with barriers/ guards</li>			
14. Sli	ding doors:			
a.	required to swing on a vertical axis in direction of egress when pressure applied:			
	i. not applicable for certain occupancy classifications			
15. Re	evolving doors:			
a.	collapsible in emergency			
b.	hinged doors with equivalent exiting capacity adjacent			

	Description	N/A	$\checkmark$	Notes
a.	permitted as exit from ground floor level only			
b.	located not less than prescribed distance from foot of any stairway			
с.	maximum permitted capacity			
d.	exceptions for electrically operated revolving doors <i>as prescribed</i> for high buildings			
со	Iditional provisions <i>as required</i> by building de/authorities having jurisdiction for iildings over prescribed heights/occupant ad			
	uilding designed so that smoke from fire will ot reach:			
a.	floor areas above lowest exit storey			
b.	any exit stair			
с.	firefighters' elevator shaft			
d.	connected building			
18. Re	equirements waived/modified when:			
a.	building sprinklered			
b.	stairways vented to outdoors as prescribed			
c.	smoke from below lowest exit storey prevented from moving into upper storeys			
d.	capability to shut off circulation fans at central alarm and control facility			
e.	residential buildings have:			
	<ul> <li>lower than prescribed building height/ occupancy</li> </ul>			
	ii. exterior balcony for each suite			
	iii. prescribed areas of refuge			
19. En	nergency access to floor areas from exit stairs:			
a.	no locking devices on doors giving access to prescribed floor areas except when other access provisions are available <i>as</i> <i>prescribed</i>			
b.	at least one other exit must be accessible through unlocked doors within floor area			
20. M	eans of venting each floor area by:			
a.	openable windows/wall panels/smoke shafts <i>or</i>			
b.	building exhaust system, if building sprinklered			