

Description	N/A	✓	Notes
1. Widths determined by occupant load <i>as prescribed</i>			
2. Slip-resistant surfaces			
3. Demarcation by colour/pattern <i>when</i> publicly accessible:			
a. leading edge of treads/landings			
b. beginning and end of ramps			
4. Warning signs marking:			
a. part of exit stair/ramp continuing past exterior exit door to basement			
b. that exit stair in high building does not lead to exit at roof			
5. Floor numbering on each side of doors to exit shafts			
6. Stairs:			
a. leading edge of treads:			
i. radiused/beveled			
ii. at right angles to direction of exit travel <i>when publicly accessible</i>			
b. tread/riser dimensions <i>as prescribed</i> :			
i. run/rise in any one flight uniform			
ii. no significant alteration in run/rise in successive flights in any stair system			
iii. curved stairs permitted <i>as prescribed</i>			
iv. maximum vertical rise of flights between floors/landings <i>as prescribed</i>			
v. minimum three risers except <i>as prescribed</i>			
vi. minimum headroom clearance measured vertically from landing/stair nosing <i>as prescribed</i>			
vii. landing dimensions/clearances <i>as prescribed</i>			
viii. clearances between doors/risers <i>as prescribed</i>			
ix. exterior fire escape stairs permitted only for existing buildings <i>as prescribed</i>			
7. Ramps:			
a. slopes <i>as prescribed</i>			
b. landings/level areas adjacent to doors <i>as prescribed</i>			

Description	N/A	✓	Notes
8. Handrails:			
a. number required determined by width of stairway/ramp			
b. height <i>as prescribed</i>			
c. continuously graspable <i>as prescribed</i>			
d. minimum clearance between handrail/wall <i>as prescribed</i>			
e. continuous on both sides of stairway, including landings <i>as prescribed for certain occupancy classifications</i>			
f. termination:			
i. not to obstruct pedestrian travel/ create a hazard			
ii. at least one handrail extended horizontally beyond top and bottom of stairway/ramp			
9. Guards:			
a. height <i>as prescribed</i>			
b. openings through guard limited to sizes which would prevent/permit passage of spheres of prescribed diameters based <i>on occupancy classification</i>			
c. designed to prevent climbing			
d. exceptions <i>as prescribed</i>			