Table 4-1 Minimum Uniformly Distributed Live Loads, L_o , and Minimum Concentrated Live Loads

Occupancy or Use	Uniform psf (kN/m ²)	Conc. lb (kN)
partments (see Residential)		
access floor systems		
Office use	50 (2.4)	2,000 (8.9)
Computer use	100 (4.79)	2,000 (8.9)
armories and drill rooms	$150 (7.18)^a$	
Assembly areas and theaters Fixed seats (fastened to floor) Lobbies Movable seats Platforms (assembly) Stage floors	$60 (2.87)^{a}$ $100 (4.79)^{a}$ $100 (4.79)^{a}$ $100 (4.79)^{a}$ $150 (7.18)^{a}$	
salconies and decks	1.5 times the live load for the occupancy served. Not required to exceed 100 psf (4.79 kN/m²)	
Catwalks for maintenance access	40 (1.92)	300 (1.33)
Corridors First floor Other floors, same as occupancy served except as indicated	100 (4.79)	
Dining rooms and restaurants	$100 (4.79)^a$	
Owellings (see Residential)		
clevator machine room grating (on area of 2 in. by 2 in. (50 mm by 0 mm))		300 (1.33)
rinish light floor plate construction (on area of 1 in. by 1 in. (25 mm y 25 mm))		200 (0.89)
ire escapes On single-family dwellings only	100 (4.79) 40 (1.92)	
ixed ladders	See Section 4.5	
Garages Passenger vehicles only Trucks and buses	$ 40 (1.92)^{a,b,c} $	
Iandrails, guardrails, and grab bars	See Section 4.5	
Ielipads	60 (2.87) ^{d,e} Nonreducible	e.f.g
Iospitals Operating rooms, laboratories Patient rooms Corridors above first floor Iotels (see Residential)	60 (2.87) 40 (1.92) 80 (3.83)	1,000 (4.45) 1,000 (4.45) 1,000 (4.45)
ibraries		
Reading rooms	60 (2.87)	1,000 (4.45)
Stack rooms	$150 \ (7.18)^{a,h}$	1,000 (4.45)
Corridors above first floor	80 (3.83)	1,000 (4.45)
Manufacturing	125 (6,00)4	2.000 (8.00)
Light	$125 (6.00)^a$	2,000 (8.90) 3,000 (13.40)

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