

Description	N/A	✓	Notes
1. Firewalls			
2. Fire separations required between public corridors and adjacent suites/floor areas, between adjoining suites or <i>enclosing</i> :			
a. in assembly occupancies:			
i. hazardous classrooms: fire separation required for perimeter walls <i>only</i> around a group of hazardous classrooms/complementary ancillary rooms <i>as prescribed</i>			
ii. seating areas/stages and ancillary spaces <i>as prescribed</i>			
iii. library book storage rooms not normally accessible to the public			
b. in care/detention occupancies:			
i. sleeping rooms <i>as prescribed</i> : fire separation required for perimeter walls only around a group of intercommunicating rooms having fewer than prescribed number of occupants			
ii. between fire compartments including those used for horizontal exiting			
iii. compartments from which it is impractical to move patients in an emergency			
iv. contained use areas <i>as prescribed</i>			
c. in residential occupancies:			
i. between suites:			
(1) storage rooms not within suites <i>as prescribed</i>			
d. in industrial occupancies:			
i. repair/storage garages <i>as prescribed</i>			
ii. vestibules between storage garages/ other occupancies			
e. in service rooms <i>as prescribed</i> :			
i. containing fuel-fired appliances/ incinerators/oxygen cylinders			
ii. mechanical equipment other than fuel-fired			
iii. electrical equipment vaults			
iv. janitor's/laundry rooms			
v. combustible refuse storage			
vi. elevator machine rooms			

Description	N/A	✓	Notes
f. in rooms containing water closets/lavatories			
g. in vertical service shafts <i>as prescribed</i> :			
i. exit stairways/elevator/dumbwaiter shafts			
ii. linen/refuse chutes: intake/discharge rooms			
iii. separations at top/bottom of shafts			
3. Exceptions in sprinklered buildings for certain occupancy classifications, <i>for example</i> : fire-resistance rating of walls enclosing corridors used by the public as access to exit may be waived in an assembly occupancy; <i>however, walls are still required to be constructed as fire separations</i>			
4. Indicate number of occupants assigned to each:			
a. exit stair/ramp/exit door to exterior			
b. horizontal exit			
c. exit door from hazardous classrooms/high occupant load areas when occupant load exceeds prescribed number			
d. door dividing corridor leading to an exit			
e. add up number of occupants for each floor and transfer total to occupant load line in building code data			