

Description	N/A	✓	Notes
1. Combustible construction:			
a. protection of wires/cables/raceways <i>as prescribed</i>			
2. Permitted combustible components in non-combustible construction:			
a. extent contingent on vertical char/flame-spread ratings <i>as prescribed</i>			
b. wires/cables/raceways			
3. Means of egress:			
a. no penetrations through exit stairway/ramp walls except:			
i. totally enclosed wires/cables, non-combustible raceways serving exit only			
4. Interconnected spaces:			
a. smoke control following activation of sprinkler system/smoke detectors:			
i. emergency power available, supplied by emergency generator/separate power supply			
5. Fire alarm and detection systems:			
a. requirement based on occupancy classification/occupant load of building			
b. central alarm and control facility installed close to building entrance facing street or fire department access route			
c. fire detectors/smoke and heat detectors installed in all prescribed rooms:			
i. fire and heat detectors not required in sprinklered floor areas			
ii. in unsprinklered buildings, provide smoke detectors designed as part of the building fire alarm system:			
(1) in each elevator lobby on each storey			
(2) in recall level lobby to divert elevator on automatic emergency recall to an identified alternate floor level			

Description	N/A	✓	Notes
i. manual pull stations at prescribed locations			
ii. alarm signals:			
(1) audible signal devices:			
(a) located to be clearly audible throughout floor area served			
iii. visual signal devices:			
(1) provided in areas:			
(a) occupied by persons with hearing impairment			
(b) having high ambient noise levels			
(c) used for special care/treatment			
(2) located to be visible throughout floor area served			
iv. smoke alarms installed in:			
(1) each story/mezzanine of a dwelling unit			
(2) each sleeping room not within a dwelling unit			
6. Emergency lighting/power:			
a. exit signs:			
i. visible from exit approach			
ii. over exit doors <i>as prescribed</i>			
iii. additional signs as required to indicate direction of egress			
b. minimum prescribed illumination level in:			
i. exits/corridors			
ii. various occupancies <i>as prescribed</i>			
c. emergency power for:			
i. emergency lighting			
ii. fire alarm system			
iii. building services, including:			
(1) elevators/smoke control/venting in high buildings			
(2) water supply for firefighting where supply is dependent on electrical power supplied to building			
iv. not required for water supply to standpipe system			