

## **BUILDING CONSTRUCTION**

- K11 Fire barrier separation walls
- K12 Building construction type
- K103 Interior walls of Type I or Type II

## **INTERIOR FINISH**

- K14 Flame spread rating of finishes in exit access
- K15 Flame spread rating of finishes in other spaces
- K16 New floor finishes (not applicable in sprinklered smoke compartments)

## **CORRIDOR WALLS AND DOORS**

- K17 Corridor walls
- K18 Corridor doors
- K19 Vision panels in walls or doors
- K22 Exit signs

## **VERTICAL OPENINGS**

- K20 Fire ratings of stairways, shafts, and chutes
- K21 Hold-open devices on fire-rated doors
- K33 Fire ratings and protection from smoke (same as K20?)

## **SMOKE COMPARTMENTATION AND CONTROL**

- K23 Smoke barriers required between compartments
- K24 Size limits of smoke compartments
- K25 Smoke barrier construction
- K26 Adequate space for occupants
- K27 Doors in smoke barriers
- K28 Door width and vision panels
- K104 Duct penetrations through smoke barriers

## **HAZARDOUS AREA**

- K29 Door and construction requirements
- K30 Gift shops
- K211 Alcohol based hand rub dispensers

## **EXIT AND EXIT ACCESS**

K32 Two or more exits required

## **EXITS AND EGRESS**

K34 Exit stairways  
K35 Exit capacity  
K36 Travel distance  
K37 Dead-end corridors  
K38 Accessible exits  
K39 Corridor widths  
K40 Doors  
K41 Sleeping room doors  
K42 Suite exit doors  
K43 Sleeping room door locks  
K44 Horizontal exits

## **ILLUMINATION AND EMERGENCY POWER**

K45 Exit path illumination  
K46 Emergency lighting  
K47 Exit signs continuously illuminated  
K105 Life support requires multiple emergency circuit branches (2000 New)  
K107 Fire alarm backup power supply (2000 New)  
K108 Comply with NFPA 70 (2000 New)

## **EMERGENCY PLAN AND FIRE DRILLS**

K48 Written emergency plan  
K50 Fire drills  
K51 Fire alarm system per NFPA 72  
K52 Fire alarm maintenance and testing  
K155 Fire watch  
K53 Corridor smoke detection system (2000 New)  
K109 Smoke detection systems in Limited Care Facilities  
K54 Smoke detectors maintenance, inspection and testing  
K55 Sleeping room outside window or outside door

**AUTOMATIC SPRINKLER SYSTEMS**

- K56 Sprinkler system required
- K154 Fire watch
- K60 Sprinkler system connected to fire alarm system
- K61 Valves are supervised by fire alarm
- K62 Sprinkler system maintenance, inspection and testing
- K63 Adequate and continuous water supply
- K64 Portable fire extinguishers

**SMOKING REGULATIONS**

- K66 Facility must adopt smoking regulations that meet certain requirements

**BUILDING SERVICE EQUIPMENT**

- K67 Heating, ventilating and air conditioning systems (HVAC)
- K68 Combustion and ventilation air
- K69 Cooking facilities
- K70 Portable heaters prohibited
- K71 Trash chutes, laundry chutes, and incinerators
- K160 Requirements for existing elevators
- K161 Elevators, escalators, dumbwaiters and moving walks

**FURNISHINGS AND DECORATIONS**

- K72 Unobstructed means of egress
- K73 No highly flammable furnishings or decorations
- K74 Draperies, curtains and cubicle curtains
- K75 Soiled linen or trash collection containers

**LABORATORIES**

- K31 Fire separation
- K136 Develop emergency procedures
- K131 Chemical spills
- K132 Safety education and supervision
- K133 Fume hoods
- K134 Emergency shower
- K135 Handling of flammable and combustible liquids

**MEDICAL GASES AND ANESTHETIZING AREAS**

- K76 Storage requirements
- K77 Piped medical gas systems
- K78 Anesthetizing locations
- K140 Alarm systems
- K141 "No Smoking" signs
- K142 Hyperbaric facilities
- K143 Transferring oxygen

**ELECTRICAL**

- K106 Type I EES powered by generator required if life support equipment is used
- K144 Generators inspected and exercised
- K145 Type I EES divided into branches
- K146 Alternate source of power if no generator and no life support equipment
- K147 Electrical wiring and equipment per NFPA 70
  
- K130 Miscellaneous