

Sioux Falls Fire Rescue



Fire Prevention Division 224 W. 9th Street Sioux Falls, SD 57104 Phone 605-367-8093 Fax 605-367-8138

Fire and Life-Safety Checklist:

Assisted Living & Group Home Occupancies (I-1)

The following Fire Code requirements are specific for <u>Assisted Living</u> & <u>Group Home</u> occupancies and should be used as a *supplement* to the "Commercial Business Fire and Life-Safety Checklist".

DEFINITION

Institutional - Group I-1. This occupancy shall include buildings, structures or parts thereof housing more than 16 persons, on a 24-hour basis, who because of age, mental disability or other reasons, live in a supervised residential environment that provides personal care services. The occupants are capable of responding to an emergency situation without physical assistance from staff.

Fire Safety and Evacuation Plans

- ☐ An approved fire safety and evacuation plan shall be prepared and maintained.
- □ Where a fire safety and evacuation plan is required Evacuation Drills shall be conducted six times per year (2 times per year on each shift) 408.5.4; drills shall involve the actual evacuation of residents [who are capable of assisting in their own evacuation] to an assembly point. 408.5.5

TABLE 405.2 - FIRE AND EVACUATION DRILL FREQUENCY AND PARTICIPATION

GROUP OR CCUPANCY	FREQUENCY	PARTICIPATION
Group I	Quarterly on each shift	Employees ^b

b. Fire and evacuation drills in residential care assisted living facilities shall include complete evacuation of the premises in accordance with Section 408.10.5. Where occupants receive habilitation or rehabilitation training, fire prevention and fire safety practices shall be included as part of the training program.

Fire Department Access

	3ft clear unobstructed access to fire hydrants and fire protection equipment shall be
	maintained at all times
	Fire Department key box shall be installed on all buildings equipped with fire protection
	systems. [See Key Box section in "Commercial Business Fire and Life-Safety Checklist"]
	Rooms containing controls for fire detection, suppression or control elements (i.e. air-
	conditioning systems, sprinkler risers and valves) shall be identified for the use of the fire
	department. Approved signs shall be constructed of durable materials, permanently installed
;	and readily visible. 509.1
	Where the fire department connection (FDC) is not visible to approaching fire apparatus, the
	FDC shall be indicated by an approved sign mounted on the street front or on the side of the
	building. Such sign shall have the letters "FDC" at least 6 inches high and words in letters at
	least 2 inches high or an arrow to indicate the location. All such signs shall be subject to the

☐ Does the FDC have the required caps in place?

approval of the fire code official.

	ve materials from acoustical ceiling systems oor/ceiling or roof/ceiling assembly shall be
involving solid fuels or vegetable or anir fryers (one Class K portable fire extingu	so"Commercial Business Fire and Life-Safety Checklist"] within 30 feet of commercial cooking equipment mal oils and fats; or if equipped with deep fat uisher of a minimum 1.5 gallon capacity is pooking medium capacity of the fryers = 80
Fire Alarm Systems [See also "Commerce An approved fire alarm system shall be Home occupancies.	ial Business Fire and Life-Safety Checklist"] installed in all Assisted Living and Group
☐ Fire doors cannot be propped open.	"Commercial Business Fire and Life-Safety Checklist"] elease upon fire alarm/fire sprinkler activation
See "Commercial Business Fire and Life-Sa the following: Fire Extinguishers Commercial Kitchen Hood Systems Fire Sprinklers Fire Alarms Exiting – Doors, Signs and Aisles Exit Signs Emergency Lighting/Egress Lighting	afety Checklist" for additional information on □ Electrical Safety □ Housekeeping □ Fire Lanes/Fire Hydrants/Fire Department Connections □ Key Boxes (Emergency Fire Department Access Key Boxes)

If you have additional questions concerning fire inspections, please contact us at 367-8093.