

ILHR 62.80 Illumination and emergency lighting. Illumination and FP emergency lighting of seating facilities shall comply with the provisions as specified in chs. ILHR 16 and Ind 19.

History: Cr. Register, December, 1981, No. 312, eff. 1-1-82.

ILHR 62.81 Fire prevention. (1) **FLAMMABLE MATERIALS.** (a) Except as FP provided in par. (b), the space under a seating facility shall be kept free from flammable materials and shall not be occupied or used for other than exit purposes.

(b) The space under a seating facility may be used for nonhazardous purposes provided the use is approved in writing by the department and the area is enclosed with at least one-hour fire-resistive rated construction.

History: Cr. Register, December, 1981, No. 312, eff. 1-1-82.

Subchapter VI — Greenhouses

ILHR 62.90 Scope. (1) **GENERAL.** The requirements of this subchapter shall apply to all permanent greenhouses, including free standing, attached and lean-to greenhouses.

Note: See s. ILHR 62.10 (4) for definition of term "permanent".

(2) **LIMITATIONS.** The requirements of this subchapter do not apply to temporary greenhouses, cold frames and shade covers; solar domes; skylights; greenhouse type structures not used for cultivating plant life; and production greenhouses used as farm operations as specified in s. 102.04 (3), Stats.

History: Cr. Register, December, 1983, No. 336, eff. 1-1-84.

ILHR 62.91 Classifications. Greenhouses shall be classified as production greenhouses or mercantile or teaching greenhouses as follows:

(1) **PRODUCTION GREENHOUSES.** Production greenhouses are used for growing plant life on a production basis or for research and public access is restricted.

(2) **MERCANTILE OR TEACHING GREENHOUSES.** Mercantile or teaching greenhouses are used for growing plant life for direct sale or for research, and public access for the purpose of viewing or purchasing the various products is permitted.

Note: Examples of mercantile or teaching greenhouses include but are not limited to nursery greenhouses and greenhouses used by colleges or universities for teaching purposes.

History: Cr. Register, December, 1983, No. 336, eff. 1-1-84.

ILHR 62.92 Construction. (1) **FRAME.** Greenhouse frames shall be constructed of concrete, corrosive-resistant metals, heavy timber or fire-retardant treated wood or other approved materials.

(2) **LIGHT-TRANSMITTING PANEL.** Greenhouse roof coverings, exterior walls or interior partitions of glass or approved light-transmitting plastic glazing materials having a minimum of CC 2 rating as specified in s. ILHR 51.065 (1) (b) 1. may be used without limitation.

History: Cr. Register, December, 1983, No. 336, eff. 1-1-84.

Register, November, 1986, No. 371

ILHR 62.93 Separations. (1) **NONCOMBUSTIBLE CONSTRUCTION.** Greenhouses of noncombustible construction need not be separated from any other occupancy or from any building of a different class of construction.

(2) **COMBUSTIBLE CONSTRUCTION.** (a) Greenhouses of combustible construction shall be separated from any other occupancy or from all buildings of a different class of construction by at least 2-hour fire rated construction as specified in ss. ILHR 51.04 to 51.046.

(b) All openings in the fire rated construction shall be protected by self-closing, fire-resistive doors as specified in s. ILHR 51.047.

History: Cr. Register, December, 1983, No. 336, eff. 1-1-84.

ILHR 62.94 Height and allowable area. (1) **HEIGHT.** Greenhouses shall be of one story design only.

(2) **ALLOWABLE AREA.** (a) 1. Except as provided in subd. 2., the area of mercantile or teaching greenhouses and production greenhouses shall comply with the requirements of s. ILHR 54.01 for the class of construction utilized.

2. The area of production greenhouses may be unlimited if the building is entirely surrounded and adjoined by public space, street or yards not less than 60 feet in width.

3. Air inflated films may be used over a greenhouse of noncombustible construction without affecting the class of construction of the greenhouse.

Note: Typical greenhouse construction satisfies either type 6-metal frame unprotected or type 8-wood frame unprotected construction. Type 6 construction greenhouses consist of metal or other noncombustible material framing and glass covering. Type 8 construction greenhouses consist of wood or other combustible material framing or utilize light-transmitting plastic covering.

History: Cr. Register, December, 1983, No. 336, eff. 1-1-84.

ILHR 62.95 Exits. (1) **NUMBER OF EXITS.** (a) Except as provided in par. (b), every greenhouse shall have at least 2 exits.

(b) Greenhouses with 3,000 or less square feet gross floor area may have one exit.

(2) **EXIT DISTRIBUTION.** (a) Exits shall be distributed or located so that no part of any greenhouse will be more than 150 feet distant from an exit.

(b) Where an approved automatic fire sprinkler system is provided throughout the greenhouse, the exit distance may be increased to 300 feet.

(3) **TYPE OF EXITS.** (a) In production greenhouses, at least one-half of the exits required by this section shall be standard exit doors to grade. The other exits may be sliding doors.

(b) In mercantile or teaching greenhouses, the required exits shall be standard exits to grade as specified in s. ILHR 51.15.

History: Cr. Register, December, 1983, No. 336, eff. 1-1-84; emerg. am. (2) (b), eff. 9-6-86; am. (2) (b), Register, November, 1986, No. 371, eff. 12-1-86.

ILHR 62.96 Design loads. (1) **DEAD LOADS.** In addition to normal dead loads as described in s. ILHR 53.10, special consideration shall be given Register, November, 1986, No. 371

to any permanent loads such as, but not limited to, hanging baskets, planters and similar items, that are to be supported by structural mem-