

products are exposed shall have self-closing doors and shall be ventilated to the outside of the building.

(i) *Lunch rooms.* Lunches and snacks shall not be eaten in processing, packing, or supply rooms. If needed, separate rooms or areas shall be provided in establishment where employees eat their lunches.

**§ 381.48 Floors, walls, ceilings, etc.**

(a) *Floors.* All floors in rooms where exposed poultry products are processed or handled shall be constructed of, or finished with, materials impervious to moisture, so they can be readily cleaned. The floors in killing, ice cooling, ice packing, eviscerating, cooking, boning, and cannery rooms shall be graded for complete runoff with no standing water.

(b) *Walls, posts, partitions, doors.* All walls, posts, partitions, and doors in rooms where exposed poultry products are processed or otherwise handled shall be smooth and constructed of materials impervious to moisture to a height of 6 feet above the floor to enable thorough cleaning. All surfaces above this height must be smooth and finished with moisture-resistant material.

(c) *Ceilings.* Ceilings must be moisture-resistant in rooms where exposed poultry products are processed or otherwise handled, and finished and sealed to prevent collection of dirt or dust that might sift through from the floor above or fall from collecting surfaces on equipment or exposed poultry product.

**§ 381.49 Drainage and plumbing.**

(a) *General.* There shall be an efficient draining and plumbing system for the plant and premises.

(b) *Outside premises.* The drainage system must permit the quick runoff of all water from buildings, and of surface water around the official establishment and on the premises; and all such water shall be disposed of in such a manner as to avoid the development of insanitary conditions at the establishment.

(c) *Drainage of sewage and plant wastes.* (1) All drains and gutters shall be properly installed with approved traps and vents. The sewer system shall have adequate slope and capacity

to remove readily all waste from the various processing operations and to minimize or, if possible, prevent stoppage and surcharging of the system. When the sewage disposal system in a private system which is required to be approved by a State or local health authority indicating that the sewage disposal system is acceptable to such authority.

(2) Interceptor traps which are connected with the sewer system shall be suitably located, and not near any edible poultry products department or in any area where edible poultry products are loaded from or loaded into any means of conveyance. To facilitate cleaning, such traps shall have inclined bottoms and be provided with suitable covers.

(3) Each floor drain shall be equipped with a deep seal trap, and the plumbing shall be installed so as to prevent sewage from backing up and flooding the floor, except that floor drains in areas not regularly washed down will be acceptable without deep seal traps: *Provided*, That such drains are connected to secondary drainage systems discharging into a safe sink or basin (air gap) that is properly trapped and vented *And provided further*, That such drains accomplish the objectives and intent of this paragraph.

(4) Toilet soil lines shall be separate from house drainage lines to a point outside the buildings unless an automatic backwater check valve is installed to prevent backflow. Drainage from toilet bowls and urinals shall not be discharged into a grease catch basin, nor shall such drainage be permitted to enter the sewer lines at a point where there might be a possibility of such drainage backing up and flooding the floor of the building.

**§ 381.50 Water supply.**

(a) *General:* Except as provided in paragraph (e) of this section, the water supply shall be ample, clean, and potable with adequate pressure and facilities for its distribution in the official establishment and its protection against contamination and pollution. A water report, issued under the authority of the State health agency, certifying to the potability of the water