

Section 2.18A. Drainage From a Garage Floor Drain Not to Enter Wastewater

Absorption Area: Any drainage from a floor drain in a garage or an accessory building shall not be discharged into any wastewater treatment system that leads to an absorption field or seepage pit. All such floor drains must either be approved and connected to a central sewer system, or drained into a holding tank and the contents pumped for proper disposal at a wastewater treatment plant.

Any floor drain that discharges into a central sewer system or a holding tank shall also be connected to a plumbing vent. The vent stack pipe shall be a minimum diameter of 1.25 inches and shall extend through the roof flashing and terminate vertically not less than 6 inches above the roof nor less than one foot from any vertical surface. Further, each vent pipe shall terminate not less than ten feet from, or at least three feet above, any openable window, door, opening, air intake, or vent shaft (Amended MC20-3-05).