- (2) "SEWERAGE SYSTEM" INCLUDES ANY SEWER OF ANY SIZE.
- (3) "SEWERAGE SYSTEM" DOES NOT INCLUDE THE PLUMBING SYSTEM INSIDE ANY BUILDING SERVED BY THE SEWERAGE SYSTEM.

REVISOR'S NOTE: This subsection is new language derived without substantive change from former HE § 9-501(n).

In paragraph (1) of this subsection, the references to "or intended to be used" are new language added for clarity. These references expand the definition of "sewerage system" to clarify that, even though a sewerage system that is intended to be used is not required to be included in a county plan, the Department requires each planned sewerage system to have a permit before its construction can begin. These additions are brought to the attention of the General Assembly.

In paragraph (1)(i) of this subsection, the former reference to a sewerage system also meaning "the body of water into which it sewage is directly discharged" is deleted as confusing and out of date. A person does not need a permit to discharge sewage into a sewerage system, but the Department now requires a person to have a permit to discharge sewage into the waters of this State. Therefore, to avoid confusion and to update the law in accordance with modern methods of disposal, it is no longer appropriate to define a sewerage system as meaning the body of water into which sewage is discharged directly.

The former reference to the collection and preparation of sewage for discharge "in satisfactory condition" is deleted as unnecessary in light of other requirements.

(N) SOLID WASTE ACCEPTANCE FACILITY.

"SOLID WASTE ACCEPTANCE FACILITY" MEANS ANY SANITARY LANDFILL, INCINERATOR, TRANSFER STATION, OR PLANT WHOSE PRIMARY PURPOSE IS TO DISPOSE OF, TREAT, OR PROCESS SOLID WASTE.

REVISOR'S NOTE: This subsection formerly appeared as HE 9-501(o).

The only changes are in style.

- (O) SOLID WASTE DISPOSAL SYSTEM.
- (1) "SOLID WASTE DISPOSAL SYSTEM" MEANS ANY PUBLICLY OR PRIVATELY OWNED SYSTEM THAT:
- (I) PROVIDES A SCHEDULED OR SYSTEMATIC COLLECTION OF SOLID WASTE;