

3745-555-200 Engineered components.

This rule applies to any person proposing a new or modifying an existing solid waste transfer facility in accordance with rule 3745-555-300 of the Administrative Code.

- (A) A solid waste transfer facility shall have the following engineered components:
- (1) A building with a waste handling floor, walls, and a roof to enclose all waste handling areas.
 - (2) A waste handling floor meeting the criteria in rule 3745-555-210 of the Administrative Code.
 - (3) One or more conveyance pipes for leachate meeting the criteria in rule 3745-555-215 of the Administrative Code.
 - (4) If leachate is not conveyed to a public sewerage system, a leachate holding tank meeting the criteria in rule 3745-555-216 of the Administrative Code.
- (B) If leachate from a solid waste transfer facility is conveyed to a public sewerage system and a leachate holding tank is a component of the leachate management system, the leachate holding tank shall meet the criteria in rule 3745-555-216 of the Administrative Code.
- (C) If a permit to install application proposes an engineered structure not specifically listed as an engineered component in paragraph (A) of this rule that the director determines is integral to the function of a required engineered component, the director shall identify in the permit such engineered structure as an integral part of the required engineered component. Such identified integral engineered structure shall be subject to the engineered component inspection and maintenance requirements of this chapter and such terms and conditions in the permit as necessary to ensure the function of the engineered component.

[Comment: Compliance with this rule does not relieve any person from the requirement to comply with Chapter 6111. of the Revised Code, and rules adopted thereunder.]