

Aerated Floor

Performance Update after 6 Years of Use



Transform provided an aerated floor for two of the Phase I cells of this covered aerated windrow composting facility in Lynden Washington in 2004. The composting material is composted for 4 weeks during Phase I, moved to another pad for a further 2 weeks of composting during Phase II, followed by two weeks of curing on another aerated floor.



Despite the constant activity of large loaders on this aeration floor, the aerated floor has held up remarkably, with no cracks in the concrete floor around the aeration piping, nor any sign of wear or damage to the aerated floor.

Transform provided additional aerated floor in 2006 for the curing pad for this composting facility.



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