



Name of Applicant:	Name of Facility:
Business Address: City: State: Zip Code: Phone: Email:	Facility Address: City: State: Zip Code: Phone: Email:
Signature:	Date:

*Please reference the appropriate section of WAC 173-350 or WAC 173-351 for full requirements.

Location Requirements WAC 173-350-320(3)	Location of documents in application	Complete (SCHD ONLY)
There are no specific location standards for piles subject to this chapter; however waste piles must meet the requirements provided under WAC 173-350-040		

Design Standards WAC 173-350-320(4)	Location of documents in application	Complete (SCHD ONLY)
Describe how the facility meets the regulatory requirements in the supporting documents. Indicate the location of all documents.		
The owner or operator of piles used for storage or treatment shall prepare engineering reports/plans and specifications, including a construction quality assurance plan, to address the design standards. All piles shall be designed to: (4)(a)		
<ul style="list-style-type: none"> Control public access to prevent illegal dumping and unauthorized access to the facility 		
<ul style="list-style-type: none"> Comply with the uniform fire code as implemented through the local fire control agency 		
<ul style="list-style-type: none"> Control vectors 		
<ul style="list-style-type: none"> Provide all-weather approach roads and exits 		
The owner or operator of piles must demonstrate how their proposed facility will not create leachate. The piles shall be designed with engineering reports and specifications and constructed to (4)(b)		
<ul style="list-style-type: none"> Place waste on an impervious surface to prevent soil and ground water contamination. The surface shall be durable enough to withstand material handling practices 		
<ul style="list-style-type: none"> Control run-on and runoff from twenty-five-year storm, as defined in WAC 173-350-100 		

Documentation Requirements WAC 173-350-320(5)	Location of documents in application	Complete (SCHD ONLY)
Changes in plan of operations must be approved by SCHD. Construction documents must be prepared by a professional engineer licensed in the state of Washington and must include: (5)(a)		
<ul style="list-style-type: none"> An engineering report that presents the design basis and calculations for the engineered features of the facility 		
<ul style="list-style-type: none"> Scale drawings of the facility 		
<ul style="list-style-type: none"> Design specification for the engineered features of the facility 		
<ul style="list-style-type: none"> A construction quality assurance plan 		
Structural changes to the facility need to be approved by SCHD. Construction documents need to be provided to SCHD upon completion (5)(b) NA	Acknowledged	

Operations WAC 173-350-320(6)	Location of documents in application	Complete (SCHD ONLY)
Describe how the facility meets the regulatory requirements in the supporting documents. Indicate the location of all documents.		
The owner or operator shall develop, keep and abide by a plan of operation approved by SCHD. The plan shall describe the facility's operation to include:		
<ul style="list-style-type: none"> A description of the types of waste materials to be handled at the facility (6)(a)(i) 		
<ul style="list-style-type: none"> A description of the procedures used to ensure that dangerous waste and other unacceptable waste are not accepted (6)(a)(ii) 		
<ul style="list-style-type: none"> A description of how waste materials are to be handled onsite, including recycling and recovery, storage, maximum site capacity, methods of adding or removing waste materials from the facility, and how operators will ensure adequate dumping capacity at all times (6)(a)(iii) 		
<ul style="list-style-type: none"> A description of how the owner will: (6)(a)(iv) 		
-Control litter, dust and nuisance odors		
-Control rodents, insects and other vectors		
-Control access to the pile		
-Ensure that waste piles capable of attracting birds do not pose an aircraft safety hazard		
Describe a maintenance schedule for equipment on site including inspection frequencies (6)(a)(v)		
Provide a template log to track the weight or volume of wastes received and wastes leaving the facility (6)(a)(vi)		
Safety and emergency plans (6)(a)(vii)		

Other such details to demonstrate that the facility will be operated in accordance with subsection 4 and as required by the SCHED (6)(a)(viii) NA		
Describe the treatment process that reduces or eliminates contaminants and harmful characteristics, if applicable (6)(a)(x) NA		
Ensure that all soils and dredged materials are sufficiently characterized: (6)(a)(ix)(A)		
(I) Prior to storage or treatment		
(II) Prior to the removal to an off-site location		
A description of the contaminants and concentrations in soils and dredged materials (6)(a)(ix)(C)		
A sampling and analysis plan and other procedures used to characterize soils and dredged material to show what you can or cannot accept. (6)(a)(ix)(D)		
Forms used to record the source of contaminated soils or contaminated dredged materials, contaminant concentration and other documentation (6)(a)(ix)(E)		

Ground Water Monitoring Requirements WAC 173-350-320(7)	Location of documents in application	Complete (SCHED ONLY)
There are no specific ground water monitoring requirements for piles subject to this chapter; however, piles must meet the requirements provided under WAC 173-350-040		

Closure Plan WAC 173-350-320(8)	Location of documents in application	Complete (SCHED ONLY)
Describe how the facility meets the regulatory requirements in the supporting documents. Indicate the location of all documents.		
Methods of removing waste		

Financial Assurance Requirements WAC 173-350-320(9)	Location of documents in application	Complete (SCHED ONLY)
There are no specific financial assurance requirements for piles subject to this chapter; however, piles must meet the requirements provided under WAC 173-350-040		

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