

Structural Stormwater Control Projects, Appendix 11 of NPDES Permit #WAR04-4022, 2019 through 2024 (as of Dec 31st)																
Municipal SW Phase I General Permit																
2019 MS4 Annual Permit																
Question 43. Updated list of planned, individual projects scheduled for implementatation during this permit term. (S5.C.7.d)																
Project Name	Type ¹	Start Year	Status ²	End Year	Cost Estimate ³	Basin Area	LID Equivalent Area & SSC Program Points	RT Equivalent Area & SSC Program Points	Flow Control (FC) Equivalent Area & SSC Program Points	Other Program Points	Total SSC Program Points	Lat	Long	Receiving Water Body	Comments	
D442 - Brookdale Rd and N. Fork Clover Creek Outfall Retrofit	2	2016	2	2020	\$ 530,000.00	37.00	0.00	37.00	0.00	0.00	37.00	47.14	-122.42	North Fork Clover Creek	137.5 lbs/acre/yr 80% effec.**	
D810, Diru Creek Water Quality Retrofit at 67th Ave. Ct. E.	2	2016	2	2019	\$ 216,684.00	12.80	0.00	12.63	0.00	0.00	12.63	7o09'48.54"	2020'24.53"	Diru Creek	Design at 60%. Project engineered to meet Basic Treatment Menu Standards, 137.5 lbs/acre/yr 80% effec.**	
D811, Diru Creek Water Quality Retrofit at 64th Ave. Ct. E.	2	2016	2	2019	\$ 115,796.00	1.50	0.00	3.15	0.00	0.00	3.15	7o09'48.54"	2020'24.53"	Diru Creek	Design at 60%. Project engineered to meet Basic Treatment Menu Standards, 137.5 lbs/acre/yr 80% effec.**	
D411, Woodland Creek 104th St. E. Stormwater Treatment System	2	2014	2	2019	\$ 2,466,213.00	445.70	0.00	343.18	0.00	0.00	343.18	7o10'49.63"	2020'11.62"	Rody Creek	Project engineered to meet Basic Treatment Menu 137.5 lbs/acre/yr 80% effec.**	
Status ² -	1. Planning		2. Design and permitting		3. Construction		4. Complete/Maintenance		5. Project Cancelled		6. Property acquisition					
** Median TSS Unit Area Loading Rate (lbs/ac/yr) and Treatment Removal Efficiency for TSS (%) - Suggested Value Per Department of Ecology, Water Quality Section (Douglas C. Howie, P.E.																