

Attachment I, Group B Quantities

Group B - type of Green Infrastructure													
Plan#	Site#	Location	Estimated Basins/Wetlands	EstimatedS wales	0 - .5 acre	.51 - 1 acre	1.1 - 3 acres	3.1 - 5 acres	5.1 - 7.5 acres	7.6 -10 acres	ft/2	acre	
CC15608	1	Griggs Reservoir	1		X						4800	0.11	
CC15608	5	Griggs Reservoir	4				X				66300	1.522	
CC15608	5A	Griggs Reservoir	5				X				49200	1.129	
CC15608	6	Griggs Reservoir	4			X					31750	0.728	
CC15608	7	Griggs Reservoir	2	1	X						3875	0.088	
CC15608	8	Griggs Reservoir	1			X					24000	0.55	
CC15608	12	Griggs Reservoir		1	X						2000	0.045	
CC15608	13	O'Shaughnessy Reservoir	1		X						3600	0.08	
CC15608	14	Hoover Reservoir	2	1	X						12450	0.285	
CC15608	15	Hoover Reservoir	4	3		X					25750	0.59	
CC15608	16	Hoover Reservoir	1	2	X						12775	0.29	
CC15608	17	Hoover Reservoir	3	1	X						14750	0.338	
CC15608	18	Hoover Reservoir	1		X						4800	0.11	
CC15608	20	Hoover Reservoir	1		X						700	0.016	
CC15608	21	Hoover Reservoir	3	2	X						15000	0.34	
CC15608	26	Hoover Reservoir	3	4	X						14500	0.33	
CC13366		Idlewild Drive	2							X	413600	9.49	
E2639		American Addition Phase I	4		X						5902	0.135	
CC16965		Crawford Farms Stormwater Retrofit	1				X				78000	1.79	
CC16757		Watershed Roadway Improvements Part 2 Hoover	1		X						2400	0.055	
CC17192	A	Watershed Roadway Improvements Part 3 Griggs	1		X						7000	0.16	
CC17192	B	Watershed Roadway Improvements Part 3 Griggs	1		X						5750	0.13	
CC17192	C	Watershed Roadway Improvements Part 3 Griggs	1		X						4900	0.11	
12-156		Smokey Row Booster Station Drainage Project	1		X						650	0.0149	
CC16422		Dublin Road Water Plant Treatment Capacity No.3	1		X						7700	0.1767	
CC16258	Bio-Rt Basin A	Dublin Road Water Plant Treatment Capacity Increase	1		X						12000	0.275	
CC16258	* Central Bio-Rt Cell	Dublin Road Water Plant Treatment Capacity Increase	1		X						6000	0.138	

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[illegible]