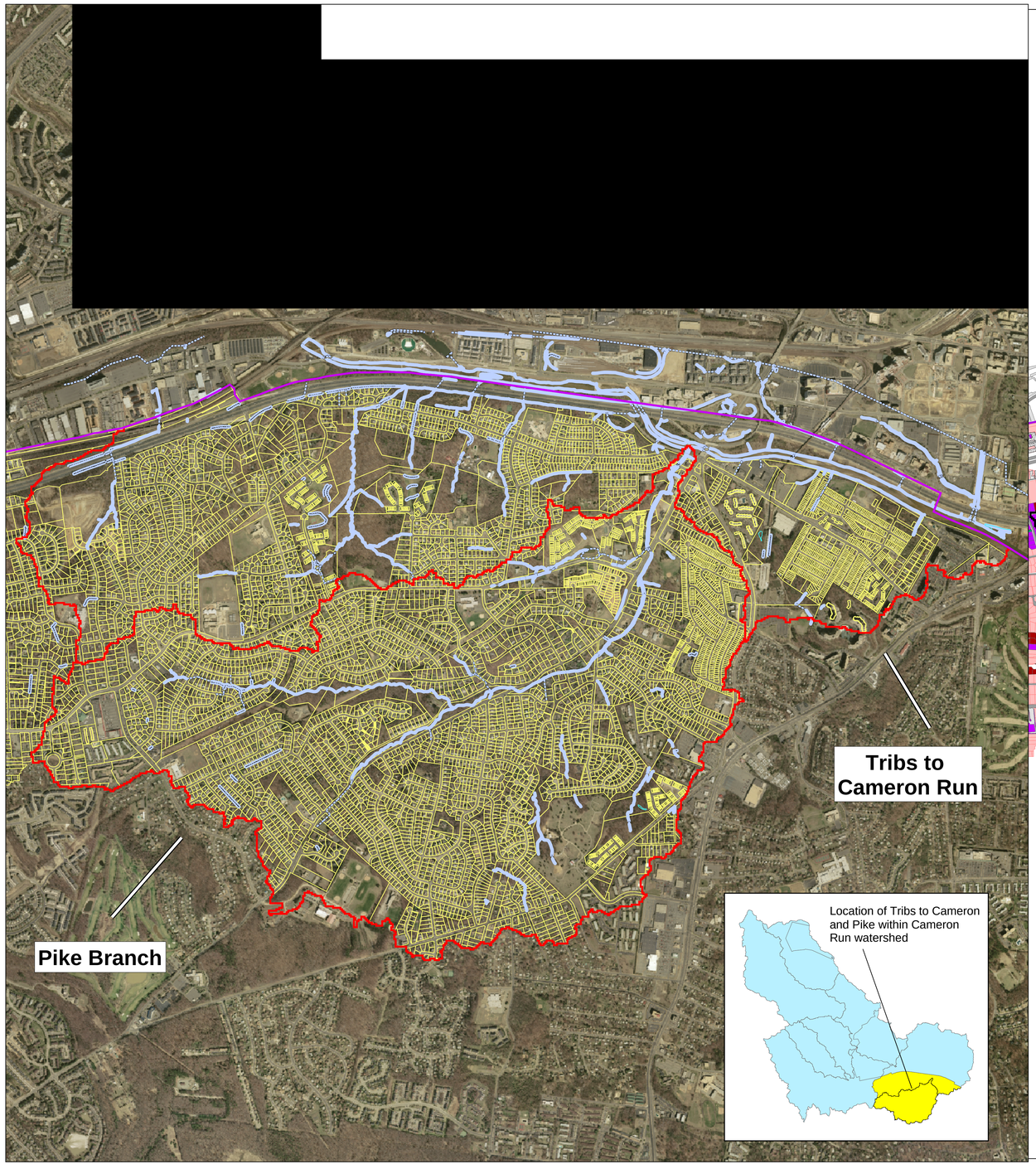

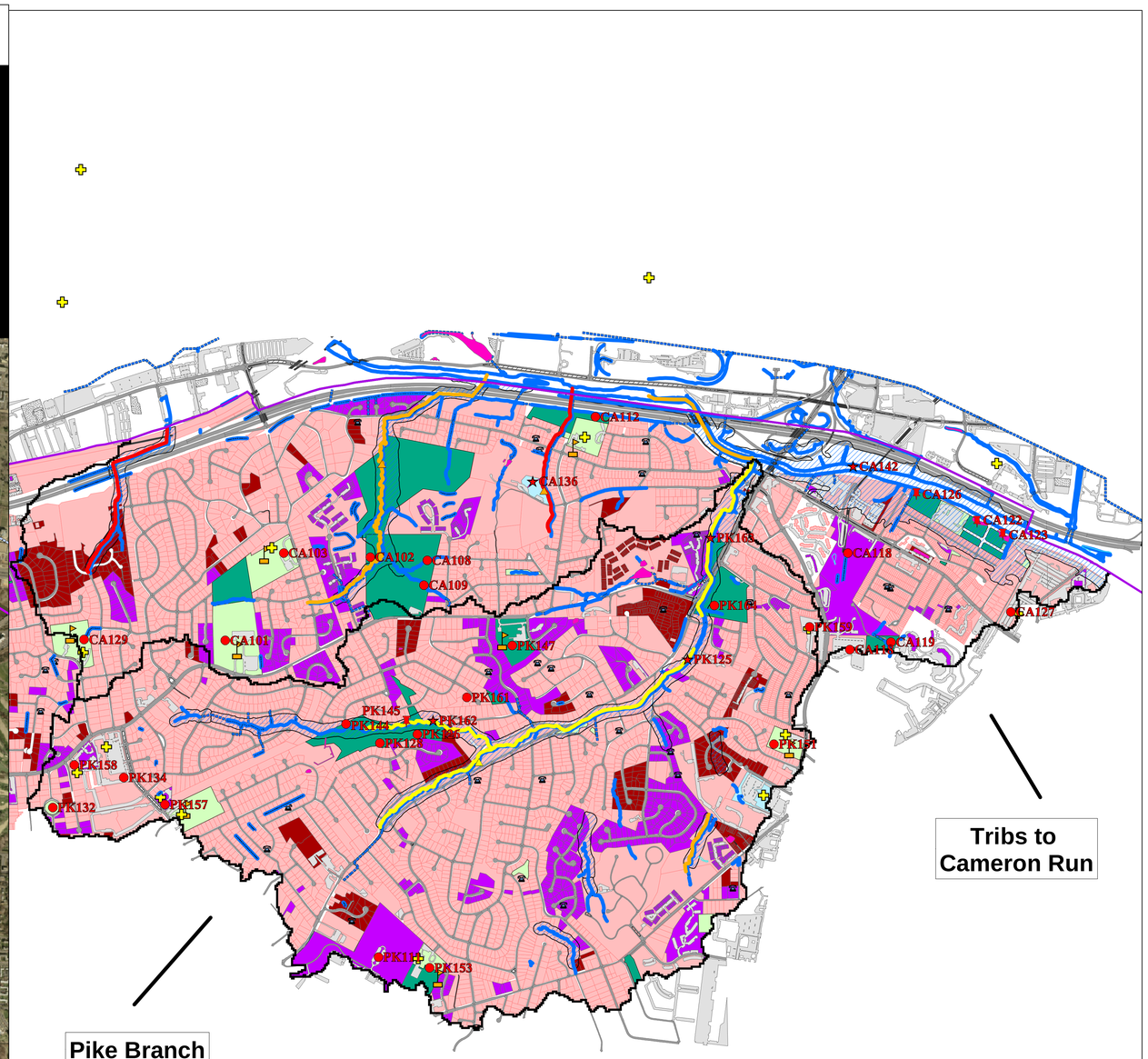

Tribs to Cameron Run & Pike Branch - Selected Project Sites

N

0 0.250.50.75 1 Miles

Site ID	Project Description	Area (acres)	Percent Impervious	Relative Flow Reduction (low = 1, moderate = 2, high = 3)	Relative WQ Benefit (low = 1, moderate = 2, high = 3)	Ranking Score
Tributaries to Cameron Run						
CA126	1 Year EDD	83.87	31%	2	2	102.65
CA112	Cistern, Rain Garden	36.04	30%	3	2	65.73
CA118	WAMATA - Huntington Metro: Downspout and Curb Rain Gardens Green Roof	24.71	49%	3	1	35.96
CA122	SWM Pond Retrofit	18.39	29%	2	2	21.65
CA123	End of Pipe to Pond	27.38	17%	2	2	18.75
CA101	School - Median Gardens, Green Roof, Cistern to water fields	19.74	30%	3	1	18.00
CA127	Downspout and Curb Rain Garden	3.98	71%	3	2	16.82
CA103	Rain Garden/Cistern; curb gardens	3.86	37%	3	2	8.61
CA129	School - Median Gardens, Green Roof, Cistern to water fields	12.55	22%	3	1	8.12
CA119	Curb Gardens	4.50	39%	2	2	6.97
CA108	Rain Garden - End of Pipe	6.80	23%	2	2	6.31
CA118	WAMATA - Huntington Metro: Downspout and Curb Rain Gardens Green Roof	4.50	39%	3	1	5.22
CA102	Detention/Rain Garden	6.57	17%	2	2	4.55
CA109	Rain Garden - End of Pipe	1.48	28%	2	2	1.65
CA142	Stream restoration - mainstem: weir removal, grade control, low flow channel	-	-	-	-	-
CA136	Riprap Channel to Stepped Rain Garden	-	-	-	-	-
Pike Branch						
PK134	Green Roof, Filter Strips, Median Gardens	20.61	75%	2	1	30.97
PK111	Infiltration Trench	21.17	18%	2	3	23.16
PK151	School - Rain Garden/Cistern - Water Fields, Median Garden, Filter Strips	14.69	34%	3	1	14.86
PK147	Rain Garden, Filter Strips	12.34	29%	2	2	14.30
PK158	Green Roof: Downspout and Curb Rain Gardens; Green Roof	18.21	33%	2	1	12.16
PK159	Green Roof: Downspout and Curb Rain Gardens	4.60	78%	2	1	7.13
PK126	End of Pipe Rain Garden	7.76	21%	2	2	6.61
PK153	School - Rain Garden/Cistern - Water Fields, Median Garden, Filter Strips	7.15	30%	3	1	6.37
PK161	Ch. 2 Street - Rain Garden	4.73	31%	2	2	5.85
PK144	End of Pipe Rain Garden	3.24	31%	2	2	4.02
PK157	Green Roof: Downspout and Curb Rain Gardens	3.58	55%	2	1	3.93
PK128	End of Pipe Rain Garden	2.92	28%	2	2	3.29
PK145	Detention Pond	3.28	14%	3	1	1.42
PK132	Rain Garden in Traffic Circle	5.13	13%	1	2	1.29
PK164	End of Pipe Rain Garden	7.83	3%	2	2	1.06
PK125	Stream Naturalization	-	-	-	-	-
PK162	Bank and Channel Stabilization	-	-	-	-	-
PK163	Bank and Channel Stabilization; Control Invasive Species	-	-	-	-	-

- Political Boundary
- Public Facility
- School
- Flood Complaint

Erosion Site (SPA)

Impact Rating

- Very severe
- Severe
- Moderate

Bank Instability (SPA)

- Very severe
- Severe
- Moderate

Hydrology

- Paved ditch
- Pipe/Culvert
- Stream
- Wetland

- Restoration Protection Area (RPA)
- Stormwater Pond Footprint
- County Parkland
- County-owned Property
- Stormwater Management Facilities

Parcel with Stormwater Controls

- Detention and Water Quality
- Detention

- Paved parking lot
- Unpaved parking lot
- Bridge/Overpass
- Median
- Paved road
- Unpaved road

Candidate Projects

- Detention Pond or Pond Retrofit
- Stream Restoration or Stabilization Project
- Low Impact Development (LID)
- Other