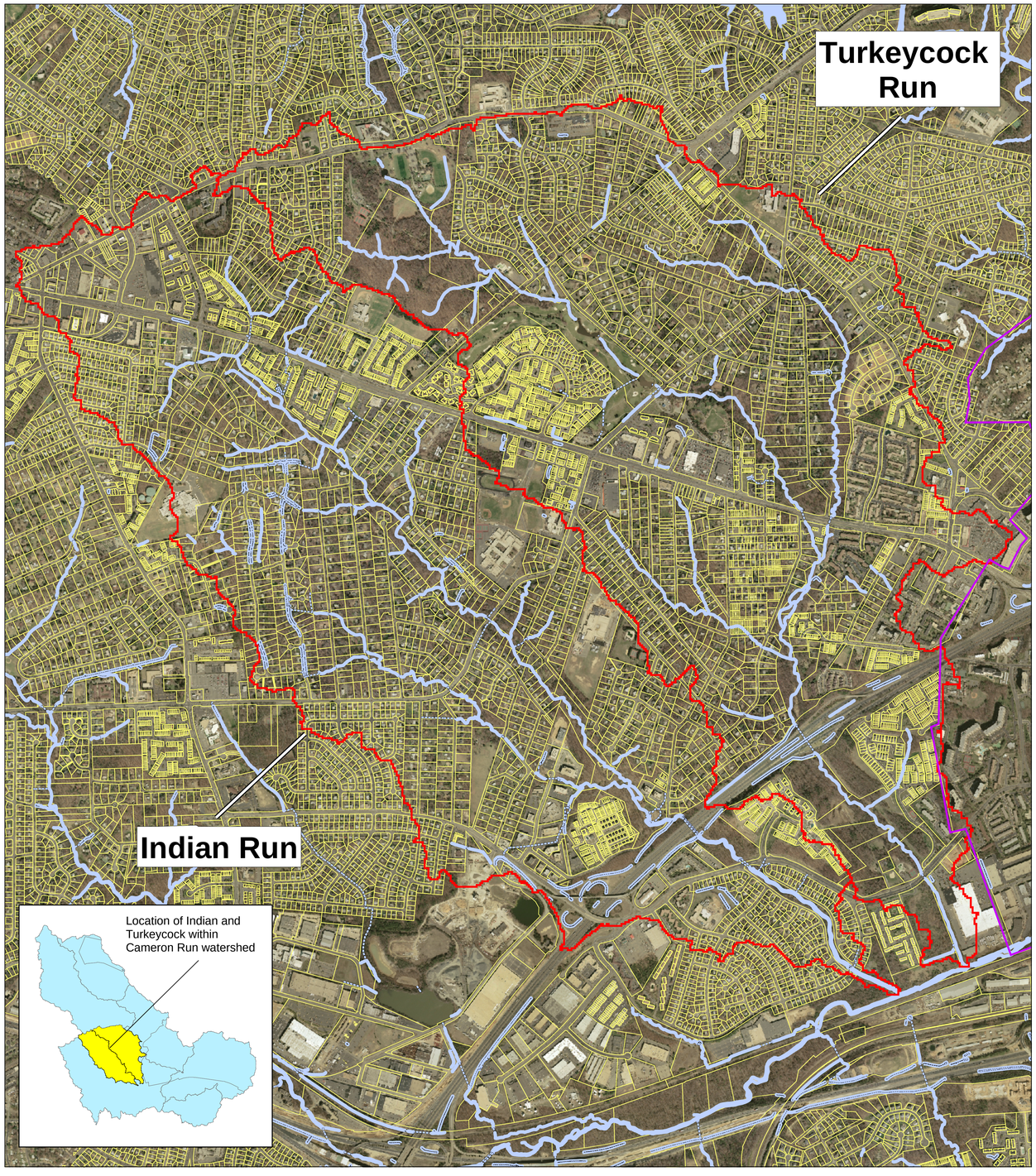

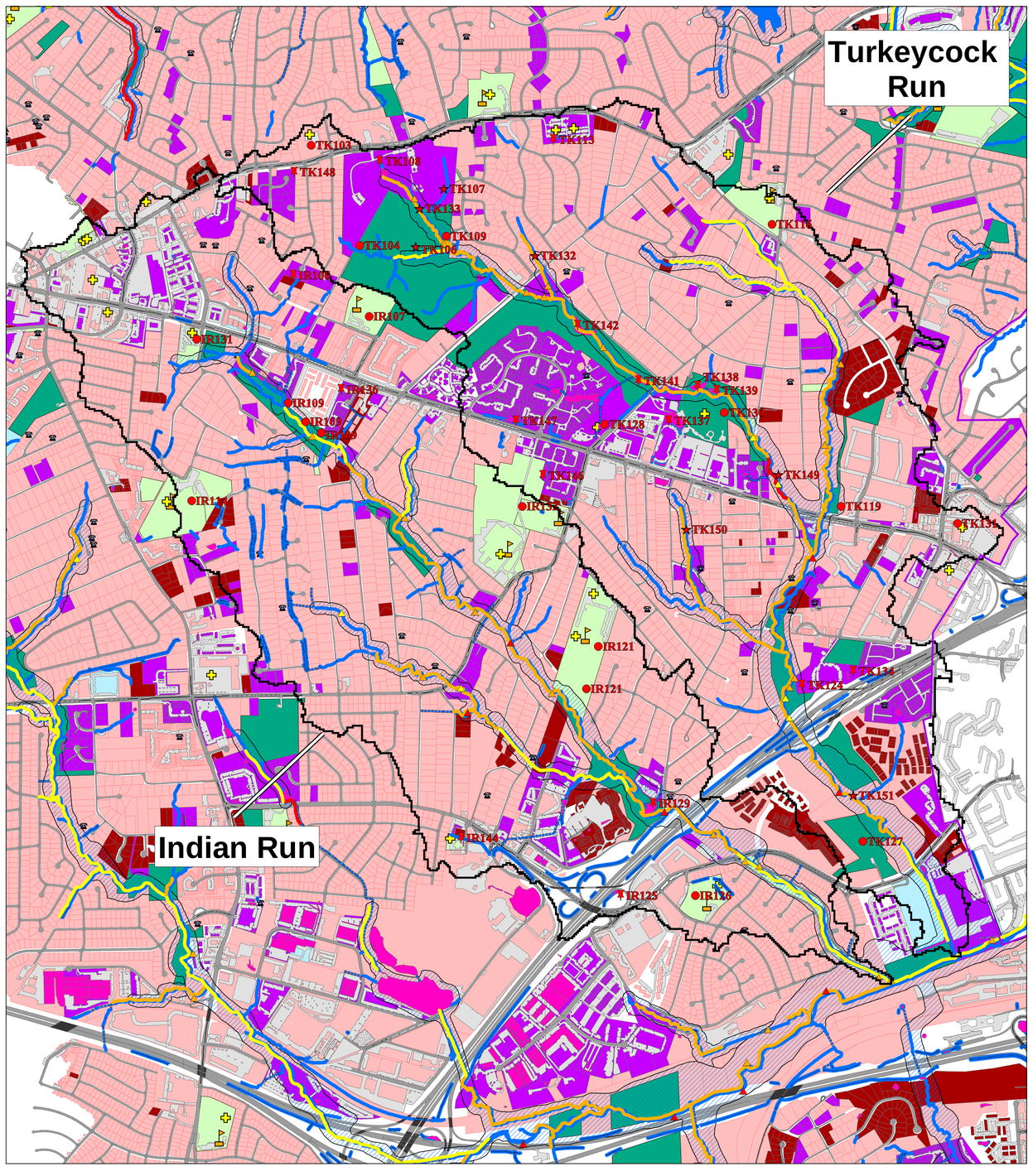

Indian Run & Turkeycock Run - Selected Project Sites

N

0 0.25 0.5 0.75 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
Indian Run						
IR131	Curb Gardens, Downspout Gardens	19.82	63%	2	2	49.89
IR144	Fire Station - Roof Drains to Cistern to Fill Fire Trucks, Island and Curb Rain Gardens	23.63	26%	3	2	36.58
IR114	School - Cistern for Fields, Curb Gardens, Downspout Gardens	32.19	24%	2	2	31.53
IR121	Detention/Cistern at School Median Garden	42.65	24%	3	1	30.71
IR125	SWM Pond Retrofit	11.97	60%	2	2	28.82
IR129	Pond Retrofit and New End of Pipe	27.46	21%	2	2	22.94
IR126	School - Roof to Cistern to Water Fields, Rain Gardens at Edge and in Islands	6.57	23%	3	2	9.25
IR132	School - Roof to Cistern to Water Fields, Rain Gardens at Edge and in Islands	7.10	21%	3	2	8.86
IR109	End of Pipe Rain Garden	5.54	39%	2	2	8.63
IR136	SWM Pond Retrofit	3.27	61%	2	2	8.00
IR109	End of Pipe Rain Garden	3.69	51%	2	2	7.48
IR109	End of Pipe Rain Garden	3.21	58%	2	2	7.46
IR107	Rain Gardens, Detention Pond/Cistern	10.96	18%	3	1	5.85
IR106	Retrofit	4.11	22%	2	2	3.58
IR121	Detention/Cistern at School Median Garden	10.75	2%	3	1	0.65
Turkeycock Run						
TK141	SWM Pond Retrofit	332.96	15%	2	2	202.33
TK142	SWM Pond Retrofit	279.68	16%	2	2	180.59
TK131	Green Roof, Island Gardens Infiltration	44.19	73%	2	2	129.26
TK128	Island Gardens, Curb Gardens	44.65	35%	2	2	62.37
TK146	SWM Pond Retrofit	23.87	39%	2	2	37.05
TK119	End of Pipe Rain Garden	14.76	42%	2	2	25.07
TK108	Sediment Bay, Enlarge Pond Capacity	28.98	43%	1	2	24.73
TK147	SWM Pond Retrofit	13.23	45%	2	2	23.94
TK104	Rain Gardens - End of Pipe Extended Detention	21.53	24%	2	2	20.46
TK137	SWM Pond Retrofit	8.91	52%	2	2	18.56
TK113	Retrofit Dry Pond	8.52	53%	2	2	18.05
TK109	End of Pipe Detention/Rain Garden	13.18	27%	2	2	14.40
TK116	Rain Garden	10.57	28%	2	2	11.80
TK103	Parking and Roof Retrofit Rain Garden	8.70	29%	2	2	9.96
TK134	SWM Pond Retrofit	8.33	21%	2	2	6.93
TK148	SWM Pond Retrofit	3.50	39%	2	2	5.50
TK124	Retrofit SWM Pond	3.65	31%	2	2	4.48
TK138	SWM Pond Retrofit	5.58	19%	2	2	4.28
TK130	Island Gardens, Curb Gardens	7.63	13%	2	2	4.10
TK127	Park - Divert Parking and Courts to Rain Gardens	17.89	3%	2	2	2.37
TK139	SWM Pond Retrofit	5.79	5%	2	2	1.12
TK106	Stream Restoration	-	-	-	-	-
TK107	Riparian Buffer Restoration; Berm Channel; Add Detention	-	-	-	-	-
TK132	Stream stabilization	-	-	-	-	-
TK133	Stream stabilization	-	-	-	-	-
TK149	Bank Stabilization	-	-	-	-	-
TK150	Bank Stabilization	-	-	-	-	-
TK151	Bank Stabilization	-	-	-	-	-

Political Boundary

Erosion Site (SPA)

Impact Rating

- Very severe
- Severe
- Moderate

Bank Instability (SPA)

- Very severe
- Severe
- Moderate

Hydrology

- Paved ditch
- Pipe/Culvert
- Stream
- Wetland

- Public Facility
- School
- Flood Complaint
- 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