	¹ ge Canal		
	1-390	Ger	iesee St.
Airport			
		14	
		Genesee River	
	15	GVP-East (Golf course)	
(Town of Gates)			Red
A CONTRACT OF A	16		
	0' 300' N	IORTH	



- North of Elmwood Ave. Athletic Fields (Ball field #5 & #6)
 Overlook Deck
- Genesee Valley Sports Complex (Ice Rink, Swimming Pool)
- Genesee Valley Sports Complex (ICe RINK, Swimming Pool)
 Parking Lots
 Boat Docks
 Genesee Waterways Center and Outdoor Boat Storage
 Central Athletic Fields (Ball field #1 through #4)
 Waldo J. Nielsen Pedestrian Bridge
 Field House
 Field House
 Tennis Courts
 Olmsted Bridge
 Railroad Bridge
 Olmsted Bridge @GVP East (outside of GVP West)
 I-390 Bridge
 South Woodland
 Police Training Facility (outside of GVP-West)

Surveyed trees Wooded areas / Non-surveyed trees

GVP-East

GVP-East

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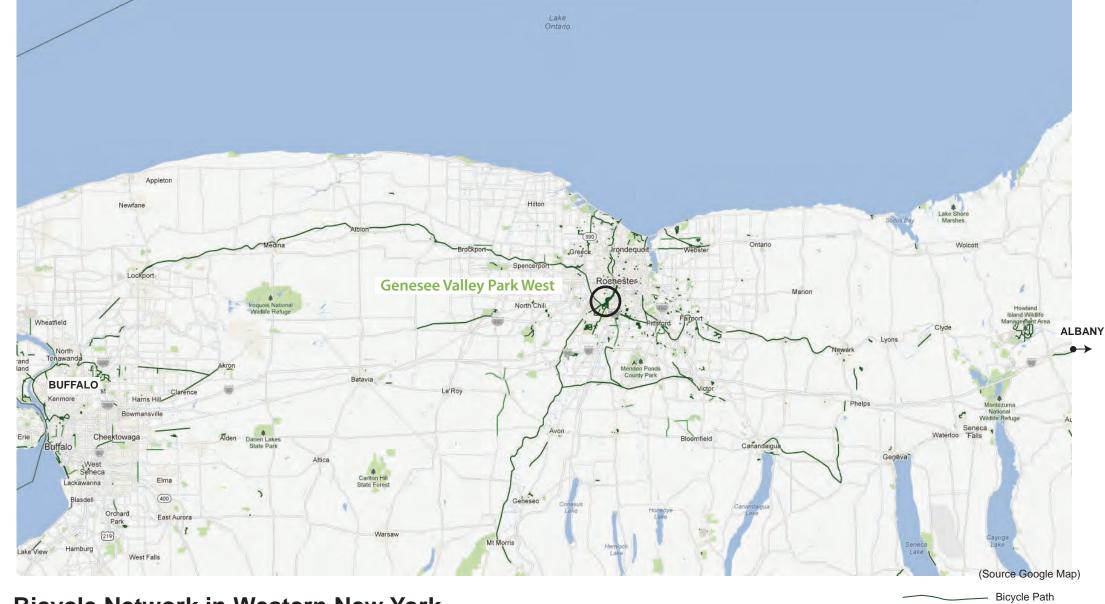
19th Ward (SW Rochester)

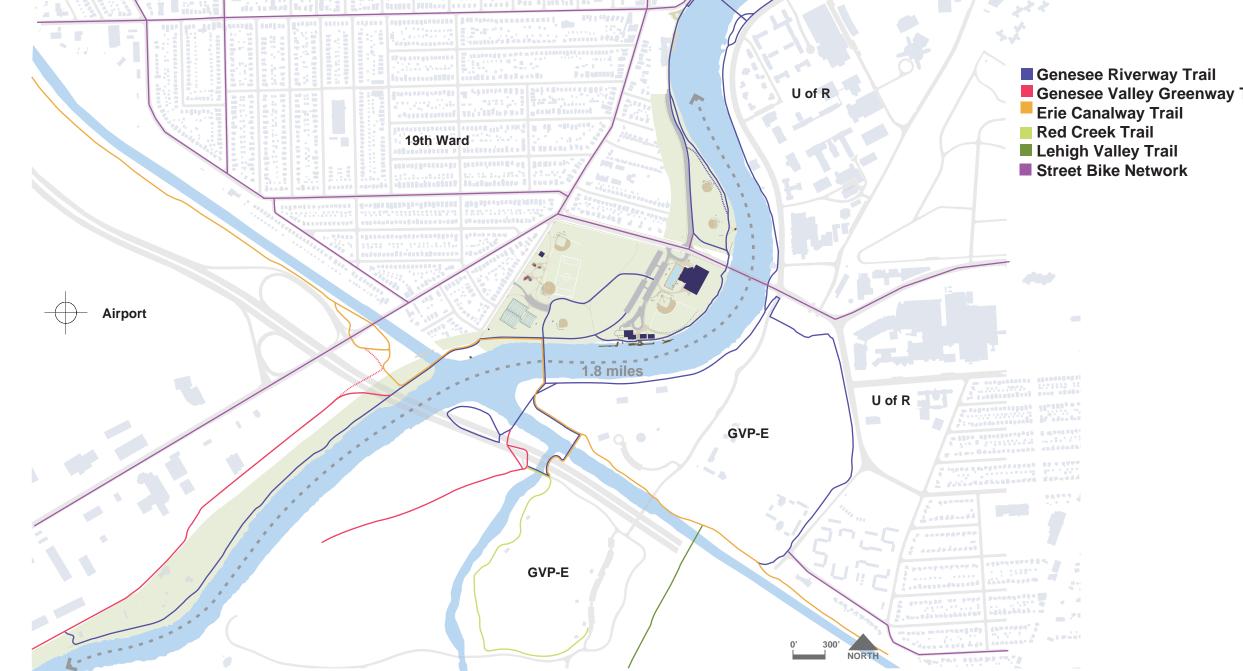


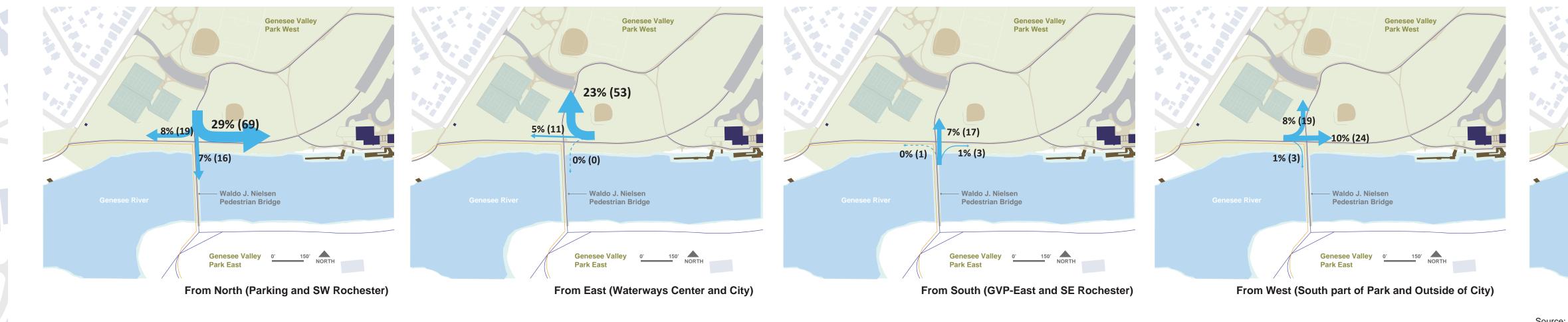
Public Meeting #1 May 9, 2012 Bayer Landscape Architecture, Pi LaBella Associa Bero Architect Moffat & Ni Dr. Charles Bever

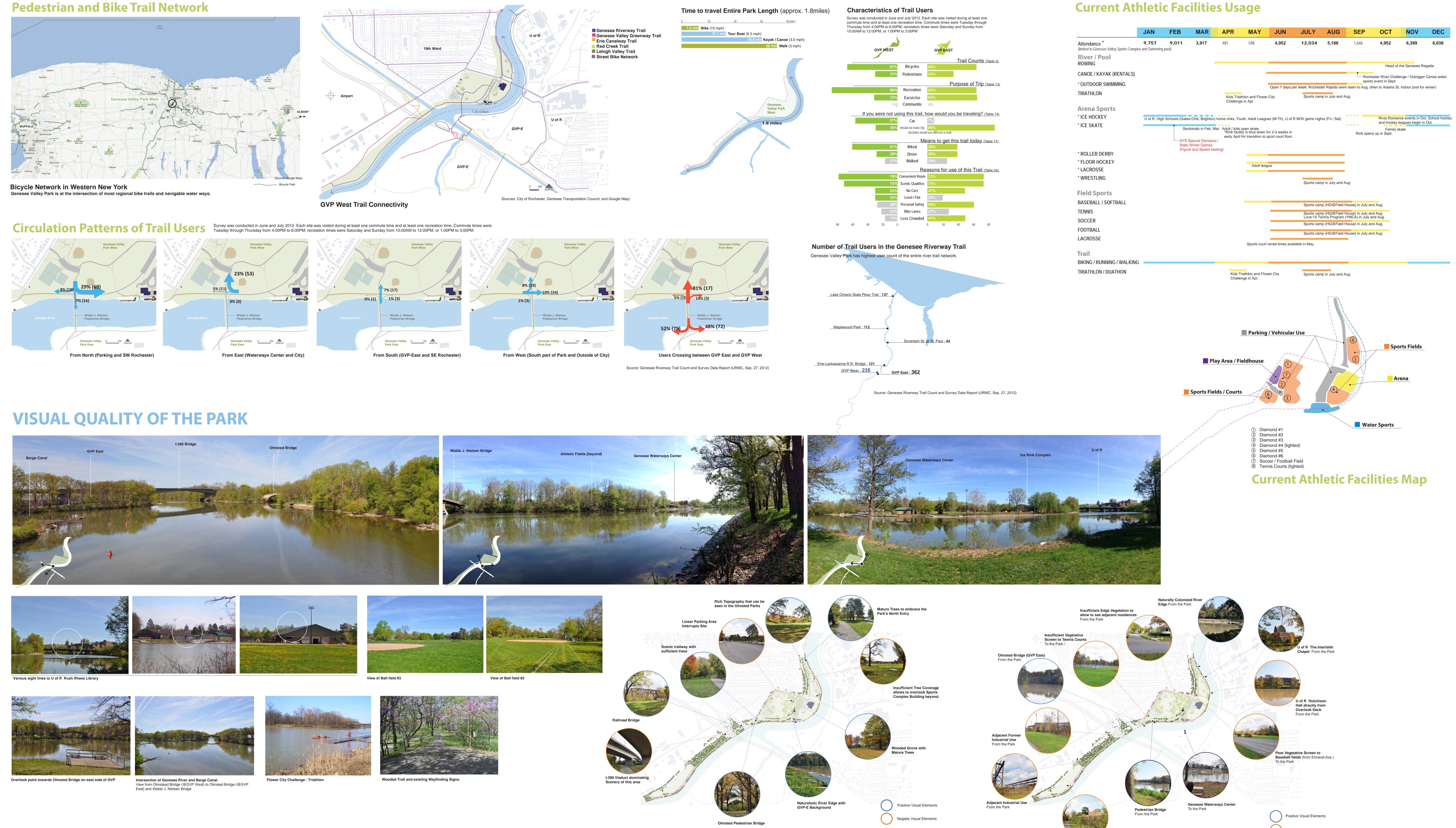
PARK USAGE AND CIRCULATION

Pedestrian and Bike Trail Network









U of R

Visual Analysis : Views within the Park

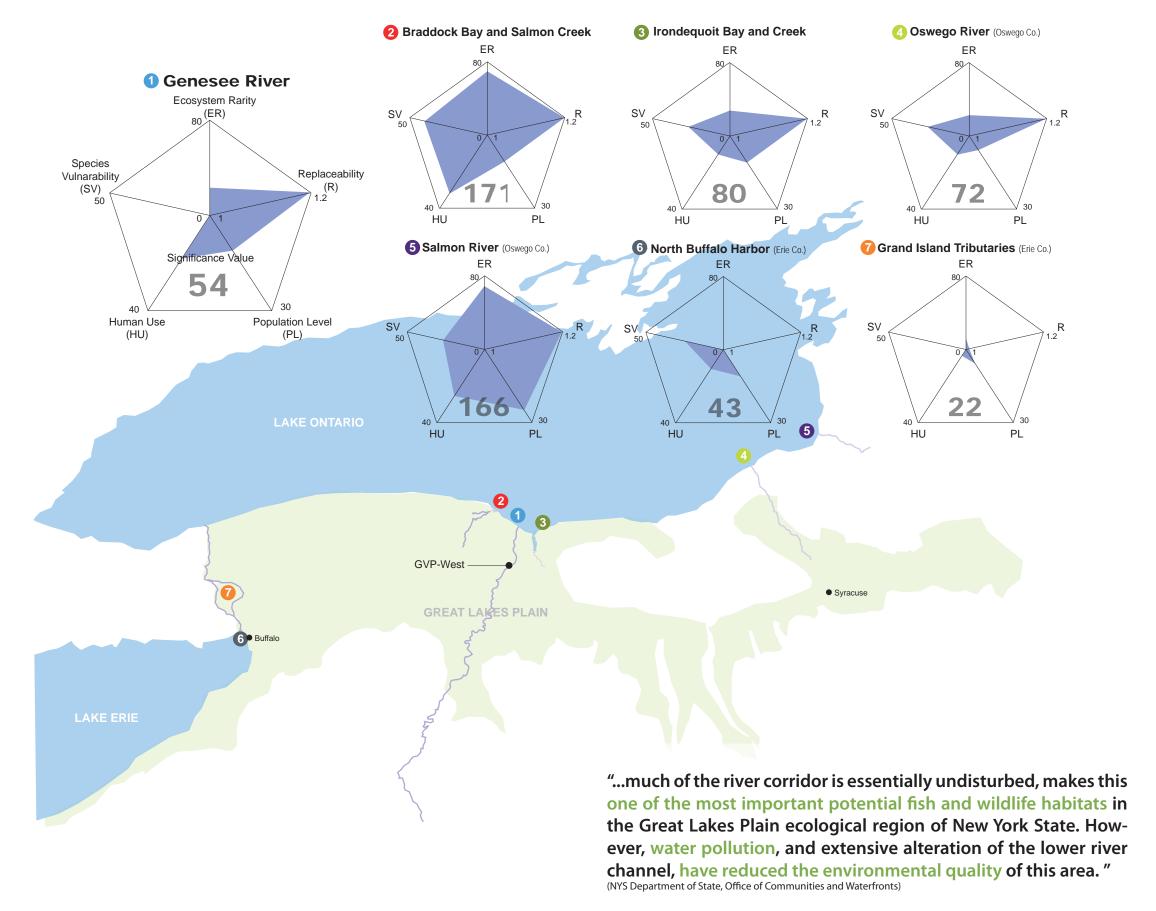
Visual Analysis : Views from / to the Park

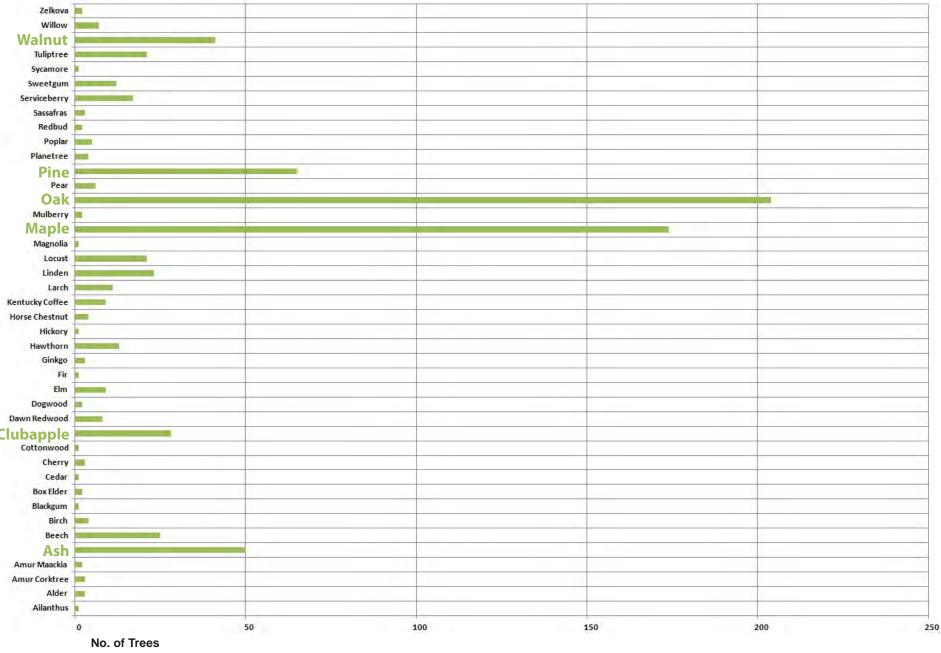
Negatie Visual Elements

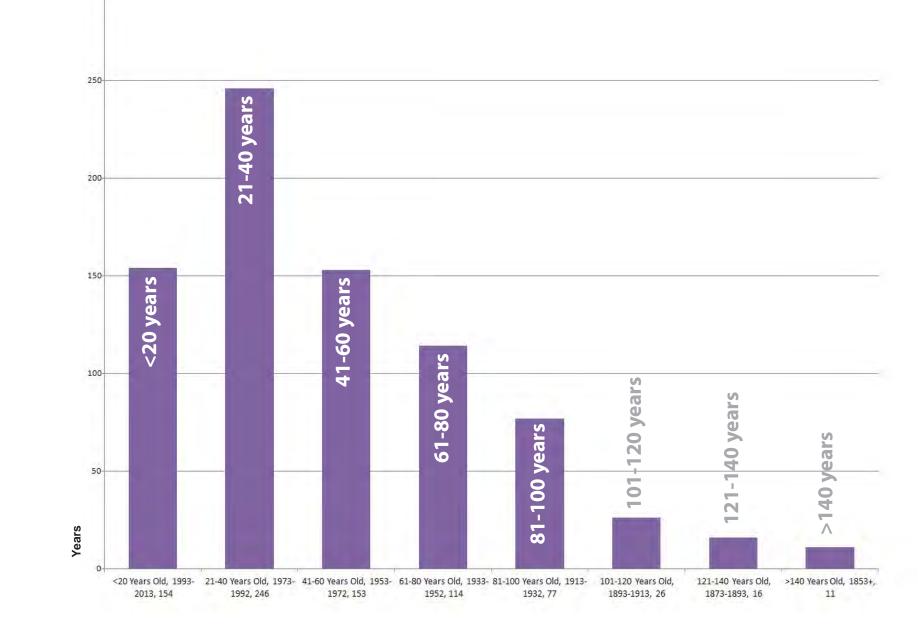
Police Training Facility and its Fence From the Park

PARK AND REGIONAL ECOLOGY

Relative Environmental Quality of the Genesee River

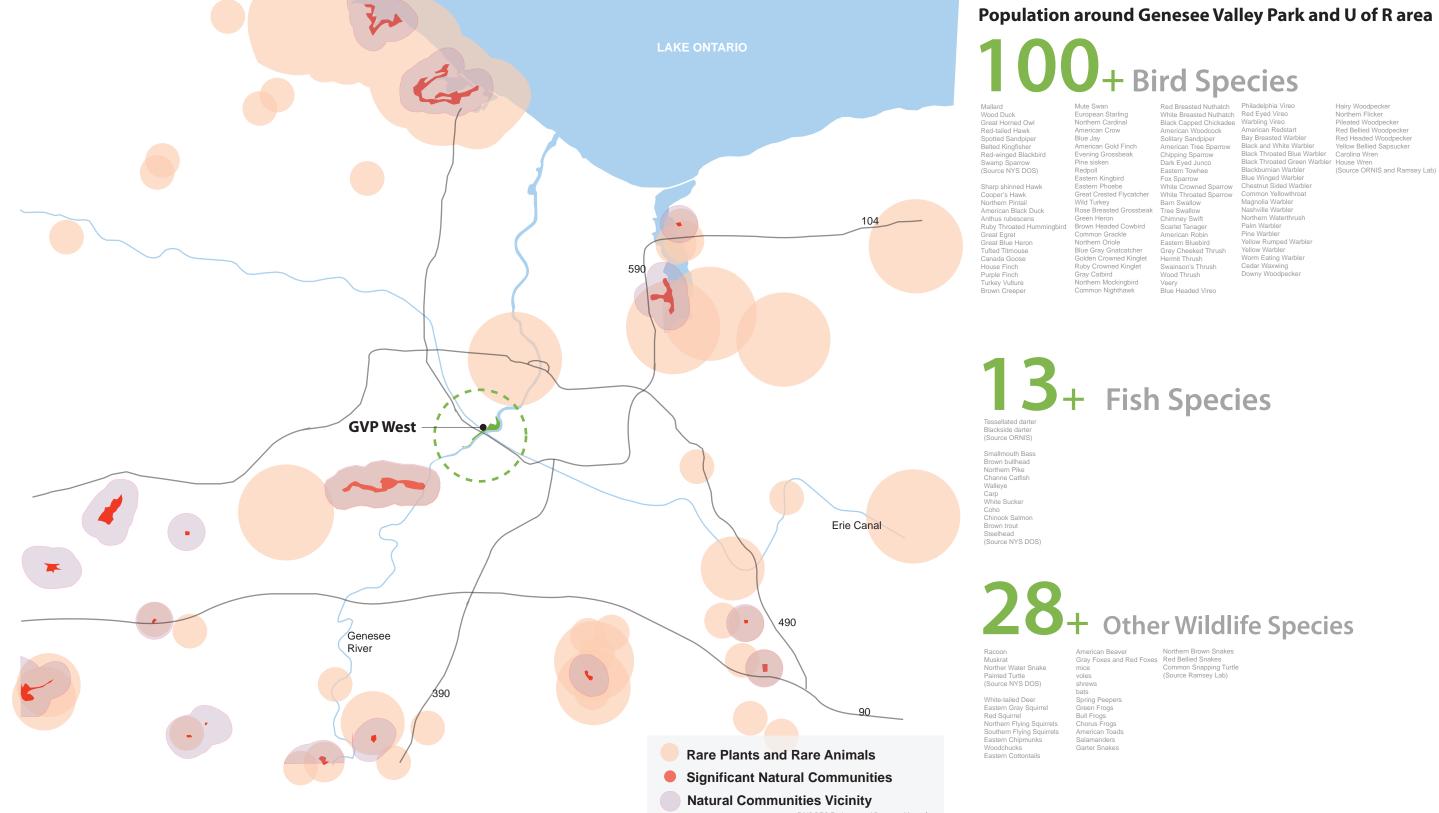






Wildlife Habit

w dredging (outside the existing navigation channel) would likely result in the direct removal of warm water fish habitat values." mination of wetland habitats (including submergent aquatic beds), and further human encroachment into the river channel, would sevulate to fish and wildlife. Existing areas of natural vegetation bordering the river should be maintained for their value as cover, perching s "Habitat destruction may be indicated by changes in vegetation, substrate, or hydrology, or increases in runoff, erosion, sedimentation, or pollutants." "Important species of fish and wildlife would be adversely affected by water pollution, such as chemical contamination (including food chain effects), oil spills, excessive turbidity, and waste disposal. Continued efforts should be made to improve water quality in the river, which is primarily dependent upon controlling discharges from combined sewer overflows, industrial point sources, ships, ..." (NYS Department of State)

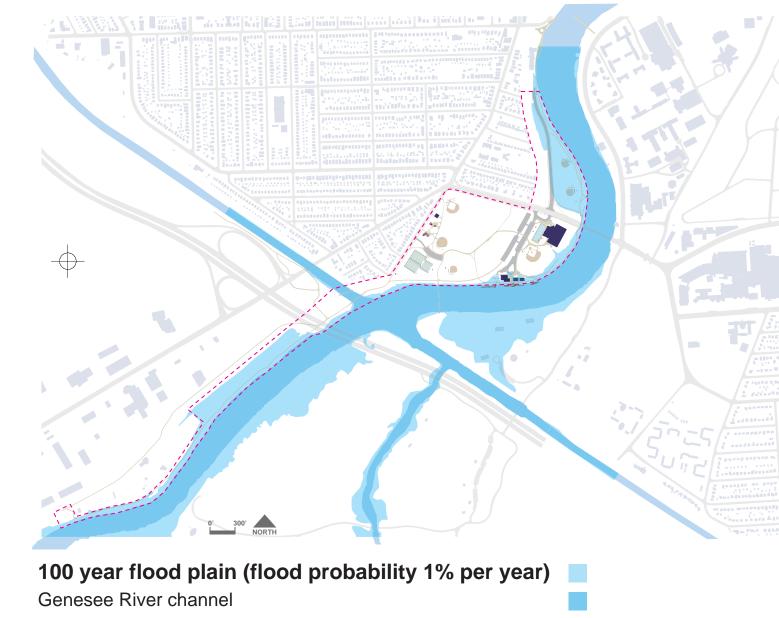


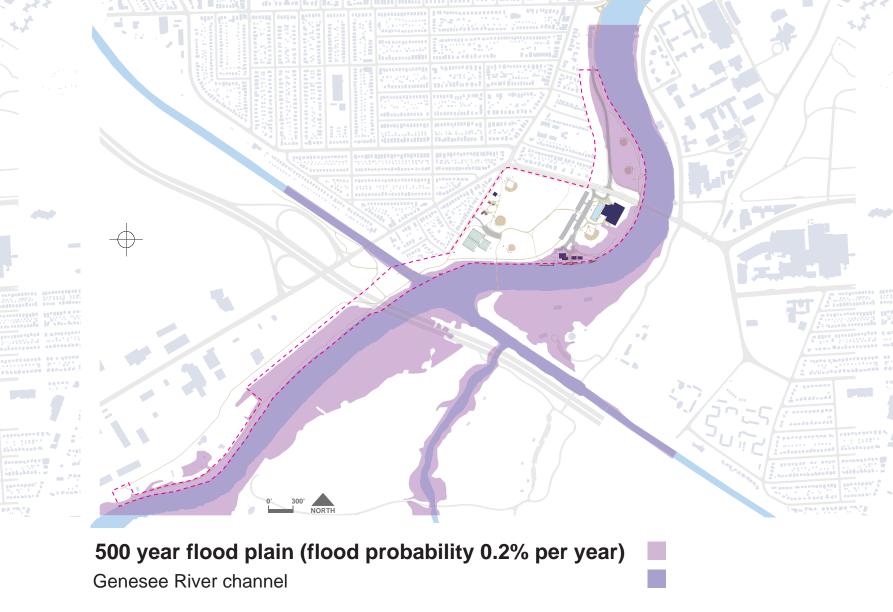


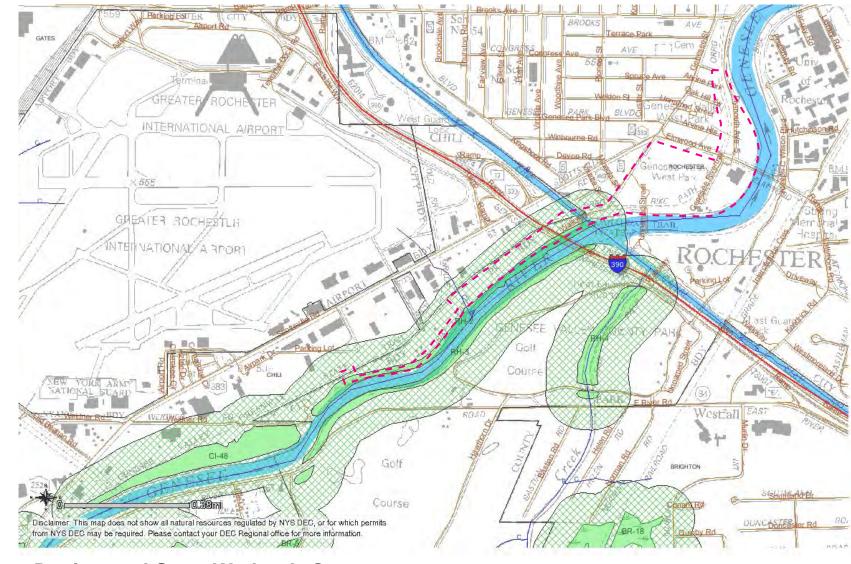
Sird Species

UU+B

Flood Plain







Designated State Wetland