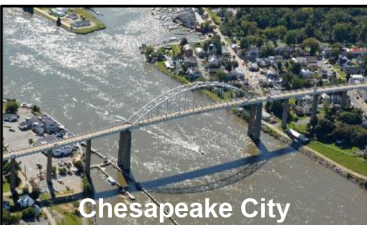
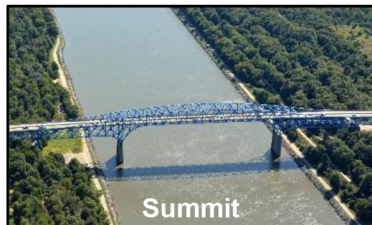


Chesapeake & Delaware Canal – Bridges



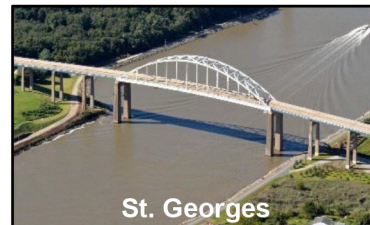
Chesapeake City



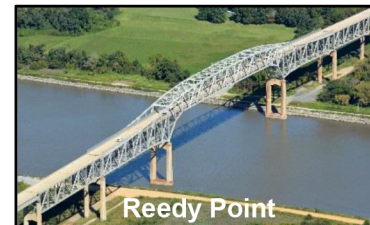
Summit



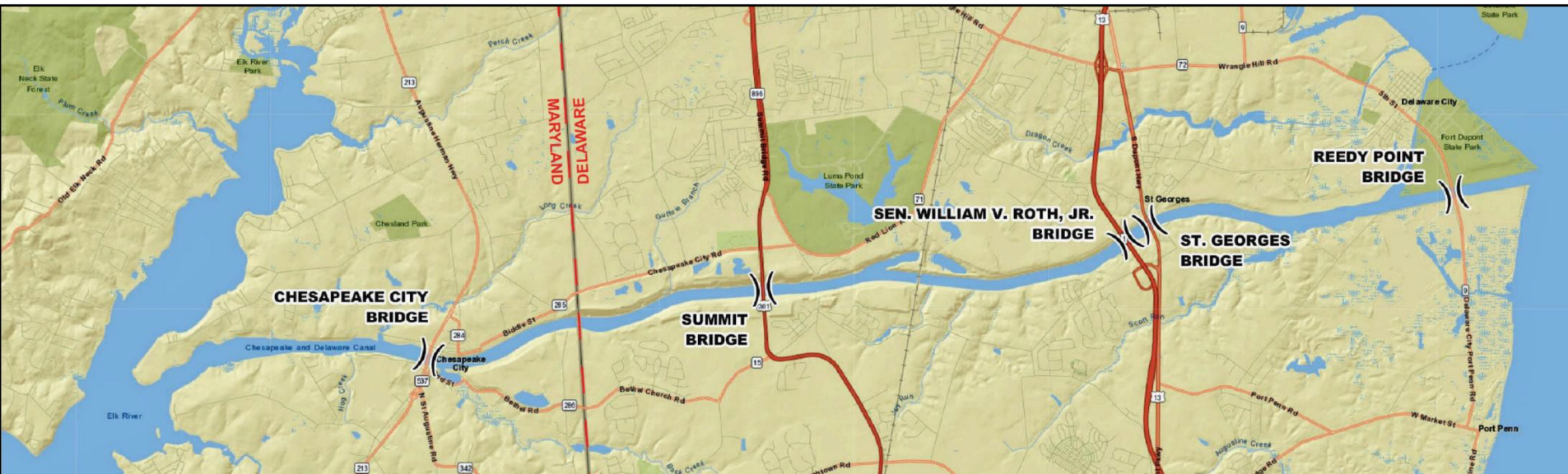
Sen. Roth (SR1)



St. Georges



Reedy Point



BRIDGE DATA	Chesapeake City	Summit	Sen. Roth	St. Georges	Reedy Point
Structure Type	Tied Arch	Cantilever Truss	Cable Stay	Tied Arch	Cantilever Truss
Years Constructed	1947-1948	1957-1959	1993-1995	1940-1941	1966-1969
Number of Lanes	Two	Four	Six	Two (+2 bike lanes)	Two
Route Number	Md. 213	Del. 896	Del. 1	U.S. 13	Del. 9
Average Daily Trips 2023 (approx.)	14,000	24,000	116,000	13,000	2,000
Overall Length btwn Abutments	3,954 ft.	2,058 ft.	4,650 ft.	4,209 ft.	8,432 ft.
Main Span Length	540 ft.	600 ft.	750 ft.	540 ft.	600 ft.
Height (Top of Structure)	240 ft.	196 ft.	335 ft.	240 ft.	190 ft.
Air Gap (Ship Clearance)	135 ft.	135 ft.	138 ft.	133 ft.	134 ft.