Restoring Dyke Marsh

## **By the Numbers**

100 (up to) acres proposed for restoration within the 485-acre preserve

300 plant species call Dyke Marsh home

**40** years of mining and other human factors altered the landscape

**\$24.9 million** allocated by Congress to restore Dyke Marsh

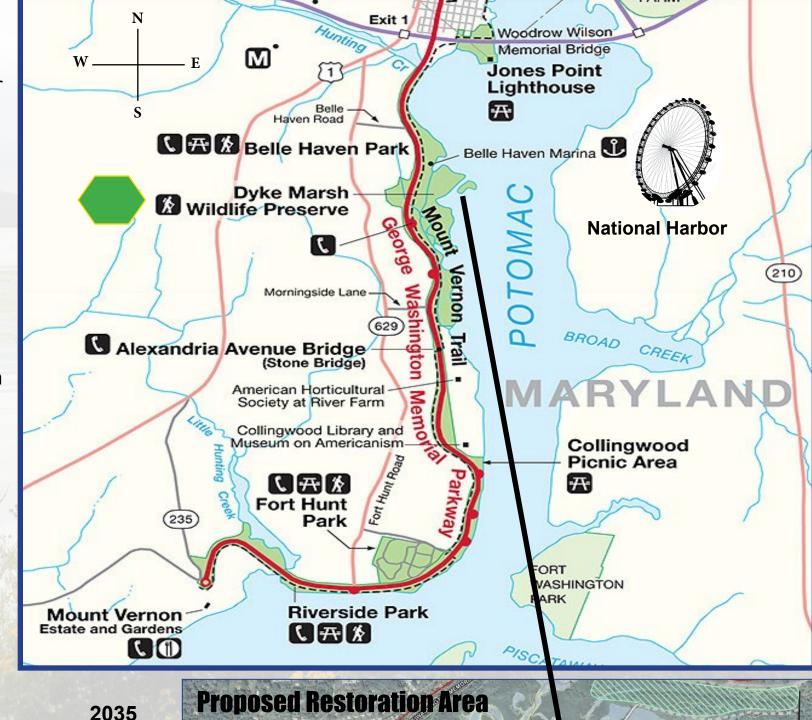
**270** bird species reside at Dyke Marsh

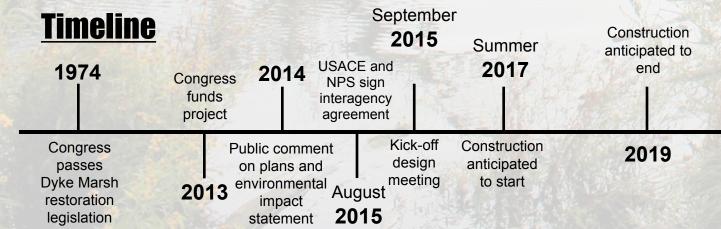
**6 to 7.8** feet is the average annual erosion rate

**5,000** years, the marsh has been in existence

## **Fast Facts**

- Washington Metro's largest freshwater wetlands
- U.S. Army Corps of Engineers and National Park Service (NPS) leading restoration effort
- Located in Fairfax County, Virginia, across the Potomac River from the National Harbor
- One of best-studied wetlands in nation
- Has hosted the only breeding population of marsh wrens in region
- Will provide 1) a storm buffer for the historic and scenic George Washington Memorial Parkway, 2) a natural filter to clean the Potomac River and 3) a critical habitat for a variety of wildlife





The year an NPS and U.S. Geological Survey study estimates the ecosystem would be entirely lost by without restoration