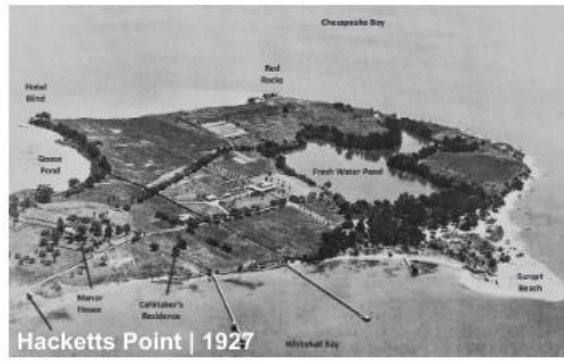


Holly Beach Farm is a 300-acre coastal resource characterized by wetland-dominated natural areas, complex vegetative diversity, abundant wildlife, and five miles of tidal shoreline on the Chesapeake Bay and Whitehall Bay. Originally a farm with historic and cultural values, the property was placed in conservation 20 years ago and managed under the Chesapeake Bay Foundation's (CBF) care.

The proposed stewardship plan is a multi-faceted proposal integrating innovative offshore and land-based methods to preserve and celebrate the coastline, layered history, and many ecosystems on Holly Beach Farm. During this stewardship, Holly Beach Farm will operate as the region's environmental, educational, and climate change research hub.



ASLA
POTOMAC
2024 Awards

Holly Beach Farm Stewardship Plan
Moody Graham

LEGEND

- | | | |
|--|-------------------------------|---|
| 1) SUCCESSIONAL MEADOW TO FOREST WAGON WHEEL DEMONSTRATION | 6) WOOD DECK OVERLOOKING POND | 12) CONNECTIVITY TO BAY |
| 2) SITE ENTRY SIGNAGE | 7) POND DECK | 13) WHITEHALL BAY PIER |
| 3) NATIVE MEADOW MANAGEMENT | 8) SUNFLOWER MEADOW | 14) STABILIZATION OF EXISTING BUILDINGS |
| 4) FOREST MANAGEMENT | 9) 6' WIDE PATH | 15) ADDITIONAL SIGNAGE |
| 5) RESTORATION PONDS | 10) 10' WIDE PATH | 16) SAVANNA |
| | 11) BOARDWALK | |





DESIGN TEAM

Moody Graham – Landscape Architect
Jay Graham, Principal Emeritas
James Joyce, Senior Associate

Environmental Systems Analysis, Inc.
Mark Burchick, Principal / Senior Environmental Scientist
Leslie Wood Mummert, Principal / Senior Environmental Scientist

Heike Nolker Landscape Architect

CLIENTS

Chesapeake Bay Foundation

Holly Beach Farm Conservancy