



A NEW LIFE FOR THE POND



Revitalizing Our Heritage: The Colby Mansion Pond Project

ONCE A CENTERPIECE OF THE HISTORIC COLBY MANSION, THE TRANQUIL POND WAS A BELOVED SPOT FOR RECREATION AND AESTHETIC ENJOYMENT. AS ELITE PREPARATORY ACADEMY HAS BECOME A CORNERSTONE OF OUR COMMUNITY, RESTORING THIS CHERISHED FEATURE TAKES ON NEW SIGNIFICANCE. THIS PROJECT IS MORE THAN JUST LANDSCAPING; IT'S A JOURNEY OF DISCOVERY, LEARNING, AND ENVIRONMENTAL STEWARDSHIP THAT WILL ENRICH OUR SCHOOL AND COMMUNITY FOR GENERATIONS TO COME.

- **Historical Significance:** The pond has been a central feature of the Colby Mansion since its construction in the late 19th century. It served as a place of recreation and reflection for the elite families who lived there.
- **Environmental Stewardship:** The project involves restoring the pond's natural habitat, including planting native vegetation and creating a sustainable water management system.
- **Community Engagement:** The project is a collaborative effort involving students, faculty, and community members. It provides a hands-on learning experience and fosters a sense of ownership and pride in the school's heritage.
- **Architectural Integration:** The new pond design is inspired by the original Colby Mansion's architecture, featuring a classic rectangular shape with a central island and a bridge.
- **Artistic Inspiration:** The pond will serve as a source of inspiration for artists and writers, providing a peaceful setting for creative exploration.

From Concept to Creation

BUILDING THE POND



A Tapestry of Life

CREATING A THRIVING AQUATIC ECOSYSTEM REQUIRES A DELICATE BALANCE OF PLANT AND ANIMAL LIFE. OUR SELECTION PROCESS FOCUSES ON NATIVE SPECIES THAT ARE ADAPTED TO THE LOCAL ENVIRONMENT AND CONTRIBUTE TO THE POND'S ECOLOGICAL INTEGRITY.

✓ PLANT LIFE:

- **Emergen plants** Tall plants with roots in the water and leaves extending above the surface, providing oxygenation and habitat for wildlife.
- **Submerged plants** Plants that grow entirely underwater, offering oxygenation, water filtration, and hiding places for aquatic animals.
- **Floating plants** Plants with leaves floating on the water surface, providing shade and habitat for small organisms.



✓ ANIMAL LIFE:





C B A D A A DD



LEARNING OPPORTUNITIES

•

•

•

•

•





HE E I ALI A I F HEC LB ■ A I DI ■ E HA J A
 E A I JEC I I A E A ■ E C ■ ■ I ■ E
 E I ■ E AL E A D HI ED CA I A DC ■ ■ I E GAGE ■ E
 HI JEC HA HE E IAL A F ■ AHI IC FEA EI
 A IB A LEA I GE I ■ E HA ILLI I EGE E A I F
 DE A ECIA EA D EC A AL LD

 A E ■ EF A D EE I I HEC LB ■ A I DA A
 H I I GEC E ■ ACE E F CIE IFICI I A DABEL ED
 C ■ ■ I GA HE I G LACE EA ICI A E HA HE D ILL

-
- F
-