SCAJAQUADA CREEK

The authority under which the project is constructed in Section 1135 of WRDA 1986, as amended - Project Modifications for Improvement of the Environment

As part of the Scajaguada Creek Feasibility Study led by Buffalo Niagara Waterkeeper and the U.S. Army Corps of Engineers, Cheektowaga Town Park has been identified as the tentatively selected plan for ecological restoration. The project aims to offset the negative environmental impacts of past flood control efforts by restoring natural stream function, improving water quality, and enhancing habitat for fish and

PROJECT LOCATION





PROJECT FOCUS AREA

PROJECT PARTNERS:



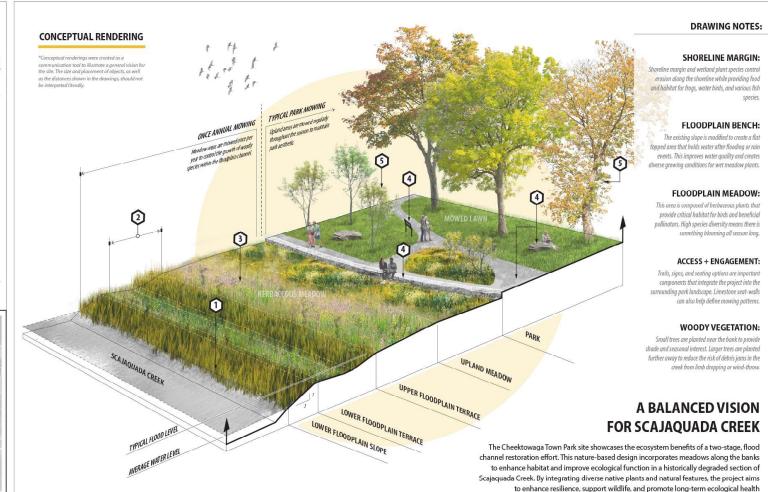








This project is supported through the USACE Section 1135 Authority, with Buffalo Niagara Waterkeeper serving as the the non-federal sponsor and funding from the Ralph C. Wilson, Jr. Foundation, The Margaret L. Wendt



PLANTS & PRECEDENTS



Wetland plants, such as Blue Flaa Iris, may occupy the shoreline margin providing seasonal interest in mid spring and erosion control along the water.



Grass species, such as Canada Rlue laint (shown above) or Little Bluestem, provide excellent erosion control in the floodplain meadow areas



Ine Pue Weed is one of many wet-mendaw speries that will take root in the floodplain terrace and lower slope providing habitat and seasonal interest.



Small tree species, such as Serviceberry, will provide shade with and beauty near the floodplain while minimizing the risk of debris jams in the creek.



Limestone seat walls help to define the space and create opportunities for observing the plants and controlling mower access and clearly defining mow wildlife found in shoreline habitats.



Limestone seat-walls have the added benefit of and no-mow areas.



improvements along the creek.

Signage is an effective tool for communicating project goals and educating the public about shoreline