



JACKSON CREEK FLOODPLAIN RESTORATION

PROJECT FUN FACTS

PROJECT
STAFF

PROJECT MANAGERS

Escambia County:

Terri Berry

Madison O'Toole

CONTRACTOR

Streamline Environmental LLC

ENGINEERING & CEI

Volkert Engineering

PROJECT OVERVIEW



CONSTRUCTION TIMELINE

Start:
October 25th, 2022

Substantial
Completion:
February 8th, 2023

Final Completion:
March 15th, 2023



CONSTRUCTION DELAYS

0 Construction Delays



BUDGET

Funding Source:
NFWF GEBF

Original Budget:
\$770,819.50

Final Budget:
\$760,819.50

Cumulative Change:
-1.3%



INSTALLATIONS

4,100 Trees Planted

1 Osprey Litter Trap
Installed

~5,700 Cubic Yards of
Earth Excavated

197 Linear Feet of
Wood Toe Placed

PRE-CONSTRUCTION



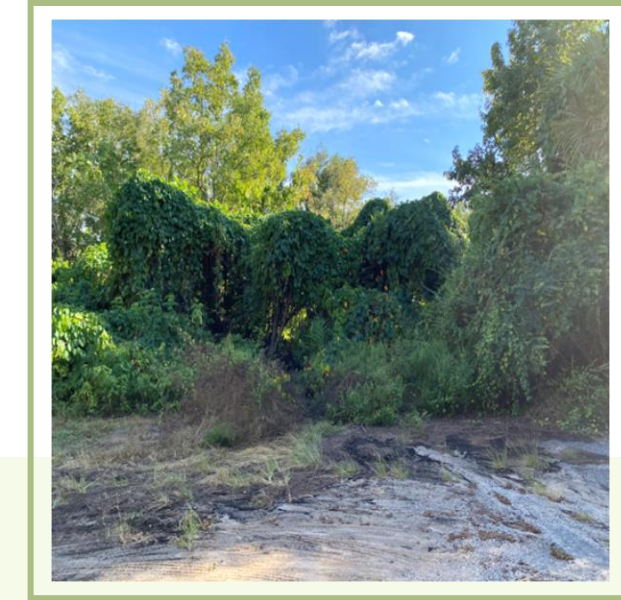
CITRUS STREET



BETH CIRCLE



DANBURY CIRCLE



LARKFIELD CIRCLE

STRUCTURES INSTALLED
CLAY CORE BERM

November 2022



March 2023



STRUCTURES INSTALLED

ROCK J-HOOK

November 2022



March 2023



STRUCTURES INSTALLED
STREAM BRAID

December, 2022



January, 2023



May, 2023



LIVE STAKES

Cuttings from live plants, used in this project to stake down coconut coir matting to provide erosion control.

Stakes eventually take root, further stabilizing soil and eventually growing into a mature plant.



PROJECT FEATURES



ROCK CROSS VANES



WOOD TOE



LOG DROP WITH
BOULDERS



LITTER TRAP

SITE PANORAMA

November 2022



SITE PANORAMA

January 2023



SITE PANORAMA

February 2023



SITE PANORAMA

March 2023



SITE PANORAMA

May 2023



SITE AT VARIOUS RAINFALL LEVELS

