

## Streambank Stabilization of I&M Canal Tributary D

**Project Number:** 10-885-AF

**Service Area:** Stickney

**Location:** Willow Springs, Illinois

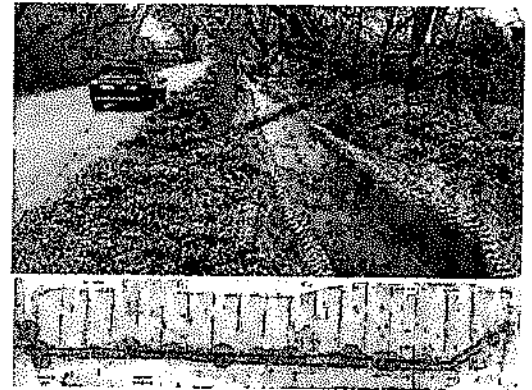
**Engineering Consultant:** Infrastructure Engineering, Inc.

**General Contractor:** To be determined

**Estimated Construction Cost:** \$970,000

**Contract Award Date:** November 20, 2014\*

**Substantial Completion Date:** August 13, 2015\*



**Project Description:** The District will stabilize approximately 1,000 linear feet of I&M Canal Tributary D downstream of Archer Avenue in Willow Springs, Illinois. A hybrid design of concrete armour units and native plantings will stabilize the eroded channel.

**Project Justification:** Safety/Regulatory. This project will alleviate public safety risks by protecting infrastructure and structures from the danger of failure due to active streambank erosion. Approximately 900 linear feet of roadway and various structures will be protected.

**Project Status:** This project was advertised on July 9, 2014 and bids were opened on August 19, 2014. The project is expected to be awarded in late 2014.

\*Information shown is estimated.