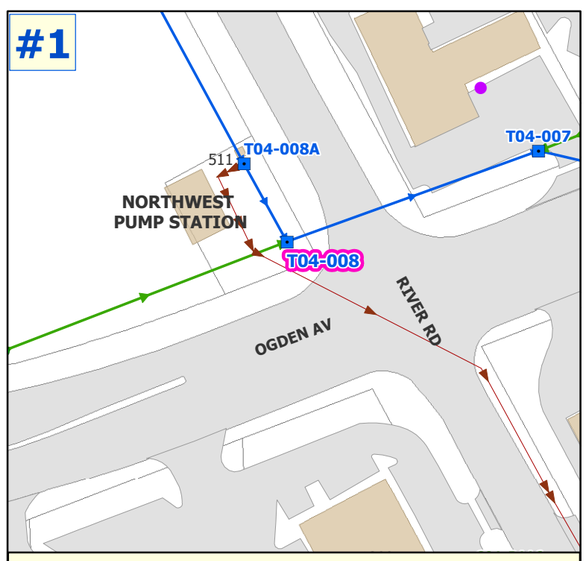
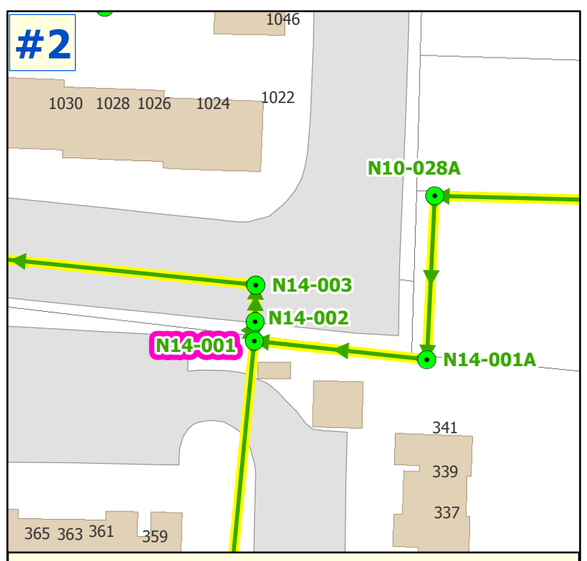
Naperville

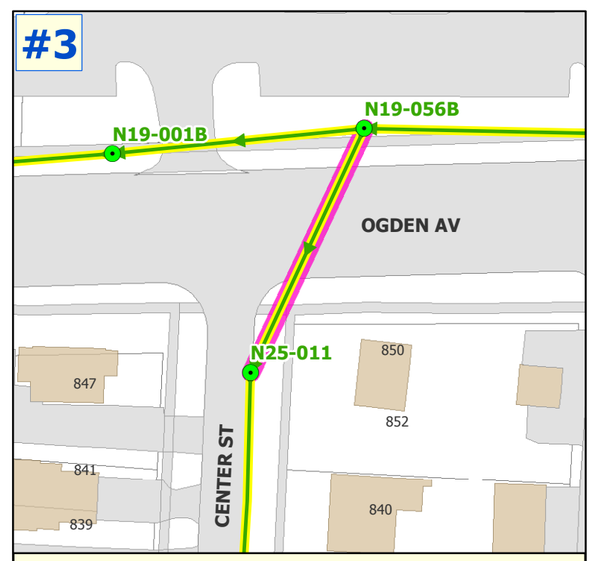
SANITARY SEWER DIVERTIBLES
GRAVITY MAINS & VALVES



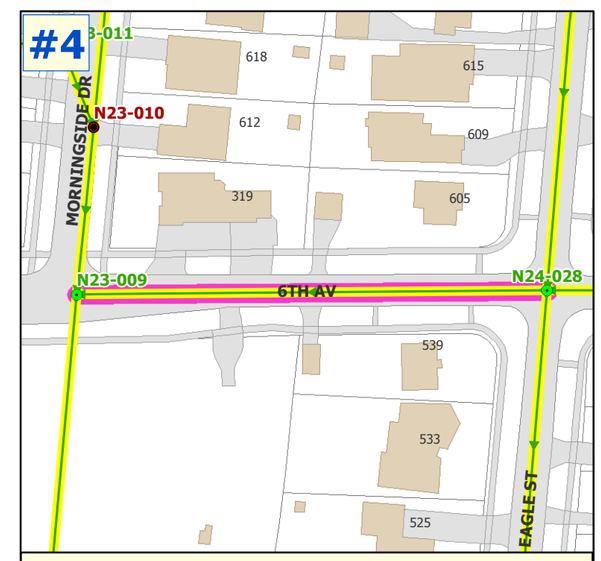
Northwest Pump-NOC
Divertible Valve in MH T04-008
Used during high flows to divert excess flow to NOC



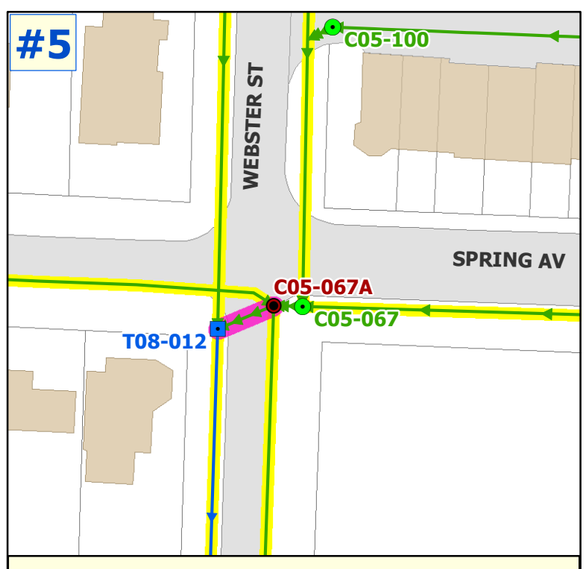
Ogden Manor
Divertible Valve in MH N14-001
Diverts flow between NOC/SOC
Approx. 400,000 gpd diverted to SOC



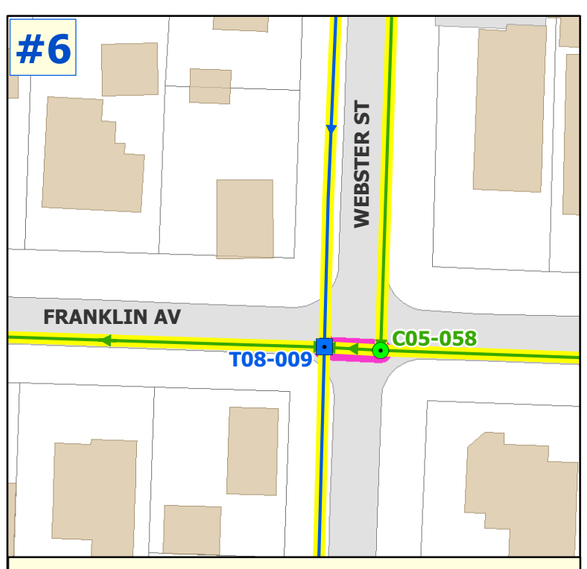
Center St - Ogden Divertible
Gravity Main
Diameter = 8" Length = 140'
Lined 2013 CIPP



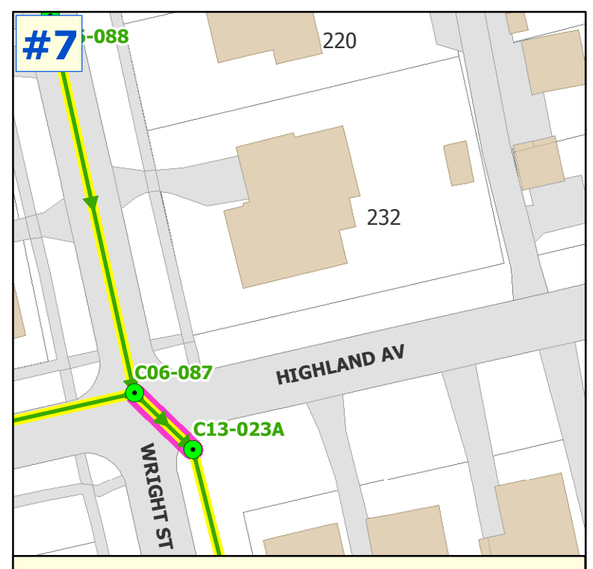
6th Av - Eagle Divertible
Gravity Main
Diameter = 8" Length = 355'
Lined 2006 CIPP



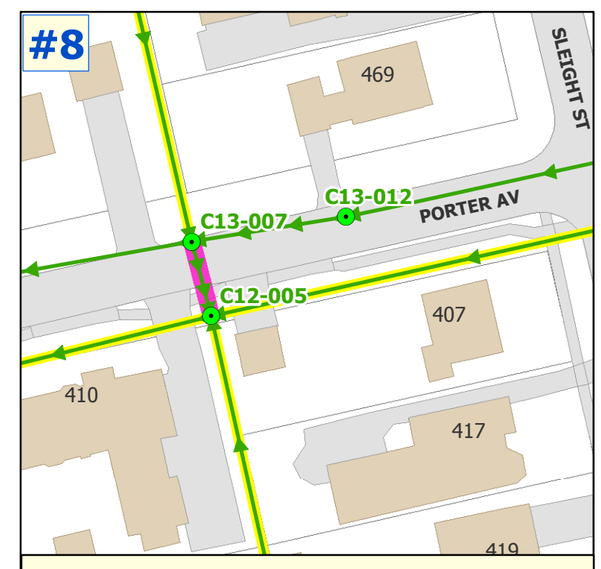
Spring - Webster Divertible
Gravity Main
Diameter = 8" Length = 30'
Material Unknown



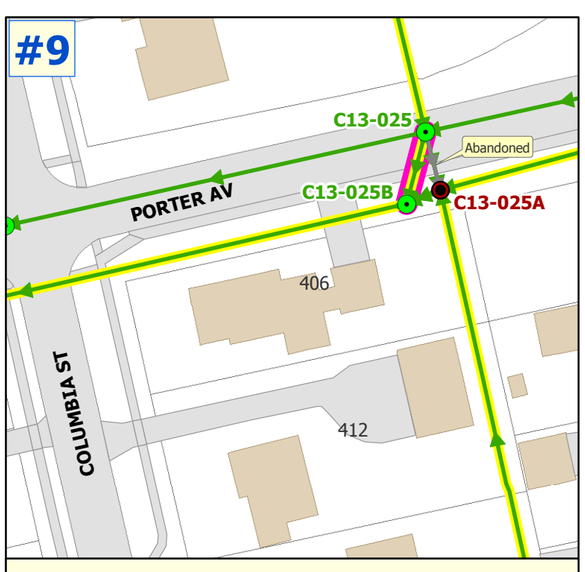
Franklin - Webster Divertible
Gravity Main
Diameter = 8" Length = 28'
Material Unknown



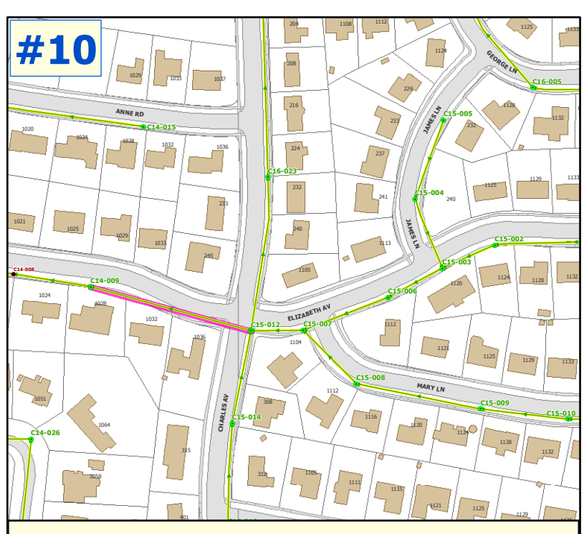
Highland Av Divertible
Gravity Main
Diameter = 8" Length = 39'
Lined 2005 CIPP



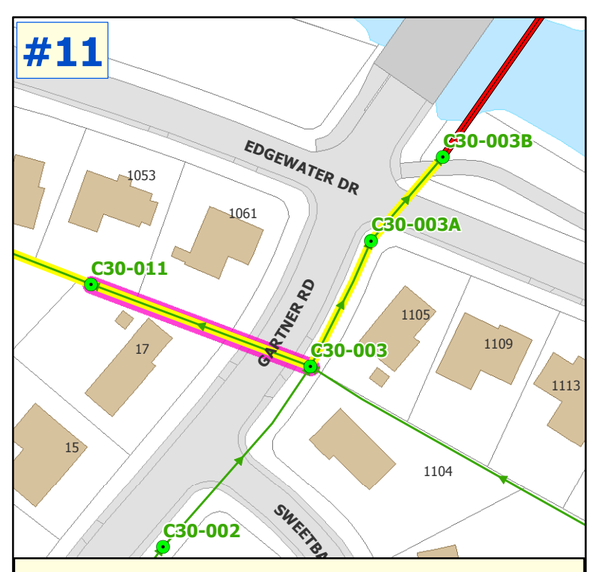
Porter Divertible #1
Gravity Main
Diameter = 8" Length = 27'
Clay - Not lined



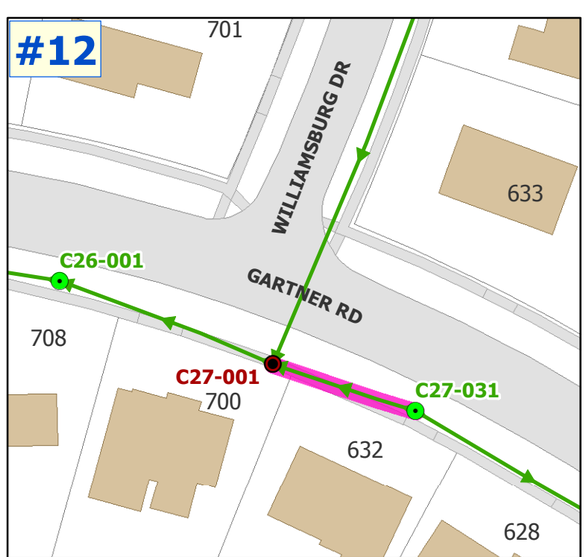
Porter Divertible #2
Gravity Main
Diameter = 12" Length = 37'
Lined 2005 CIPP



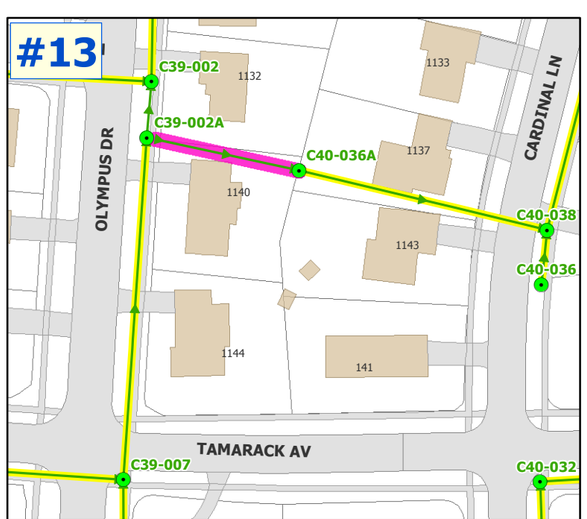
Elizabeth - Charles Divertible
Gravity Main
Plugged at MH C15-012
Diameter = 8" Length = 332'
Lined 2007 CIPP



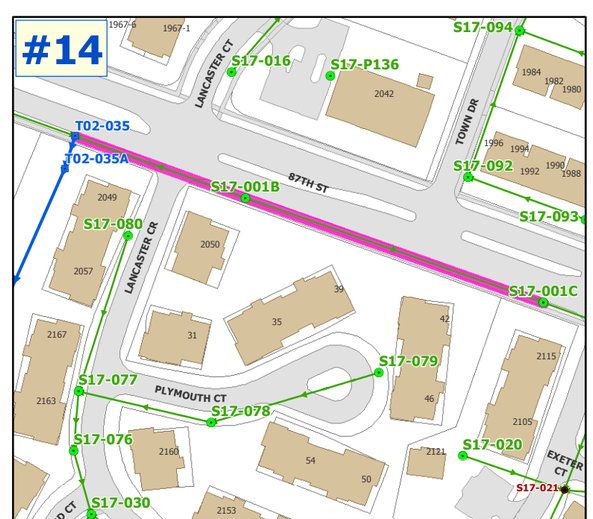
Edgewater Divertible
Gravity Main
Diameter = 12" Length = 195'
Lined 2004 CIPP



Gartner - Williamsburg Divertible
Gravity Main
Diameter = 8" Length = 70'
Clay - Not lined

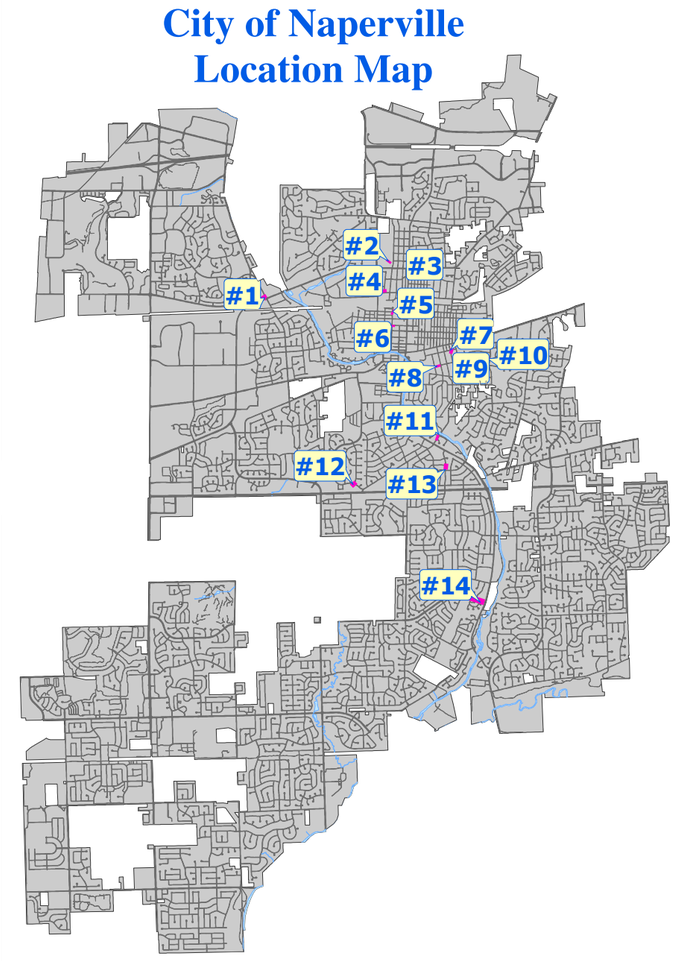


West Highland Divertible
Gravity Main - Not in Use
Plugged at MH C39-002A
Diameter = 8" Length = 123'
Clay



87th St Divertible
Gravity Main - Not in Use
Plugged at MH S17-001B
Diameter = 18" Length 2 sets= 786'
Clay - Not lined

City of Naperville Location Map



Created by Katy Librizzi, Eng. Tech.
Saved as: M:\data\GISUsers\DPU\Collection & Pumping\Sewer\Divertibles.mxd
Created 7-24-14