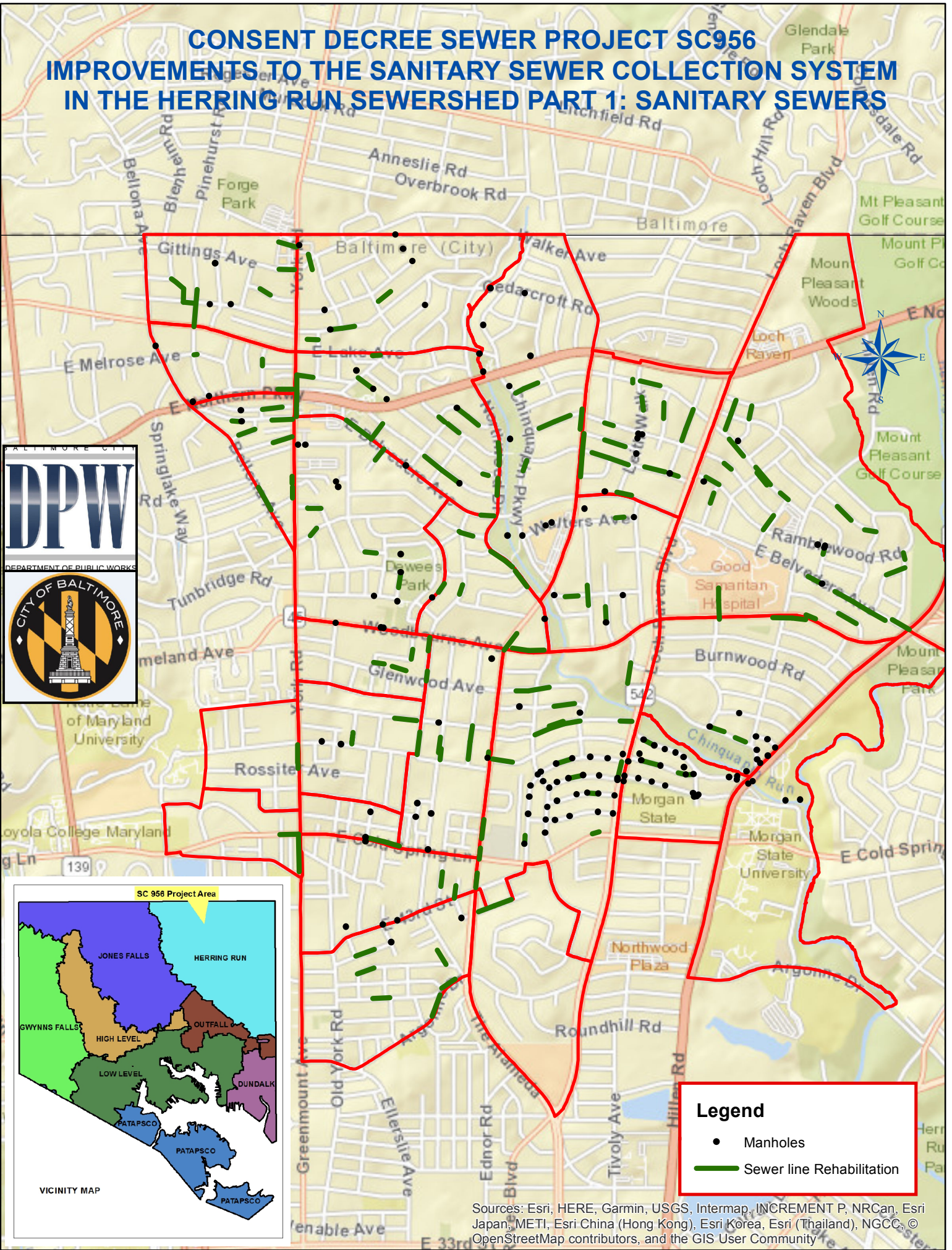
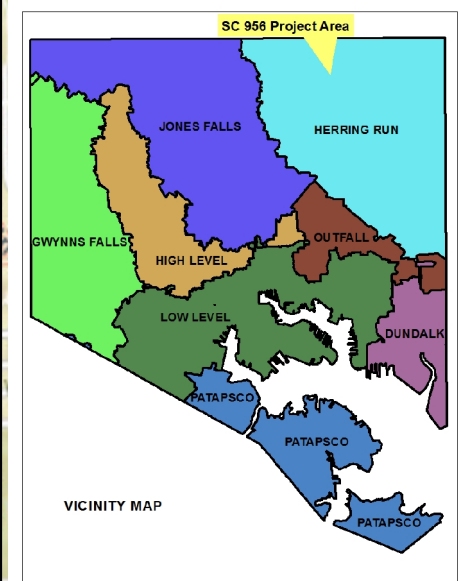
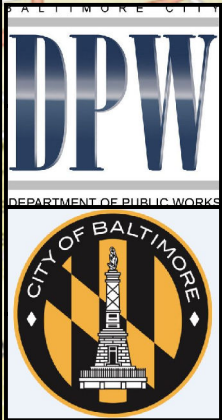


CONSENT DECREE SEWER PROJECT SC956 IMPROVEMENTS TO THE SANITARY SEWER COLLECTION SYSTEM IN THE HERRING RUN SEWERSHED PART 1: SANITARY SEWERS



Legend

- Manholes
- Sewer line Rehabilitation

Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, © OpenStreetMap contributors, and the GIS User Community



Bernard C. "Jack" Young
Mayor



Matthew W. Garbark
Acting Director of Public Works

The Baltimore City Department of Public Works Project Details

SC 956 Sanitary Sewer Collection System Improvements in the Herring Run Sewershed

Project History

- In 2002 the City of Baltimore (City) entered into a Consent Decree with the U.S. Environmental Protection Agency (EPA) and the Maryland Department of the Environment (MDE). A Consent Decree is an agreement made in court by the parties to settle a suit in equity.
- The Consent Decree enables the City to address sewer system deficiencies in a proactive program over a 15-year period. More information on the Consent Decree can be found at: <http://publicworks.baltimorecity.gov/>

Project Purpose

- To bring the City into long-term compliance with the Clean Water Act (1972)
- To comply with the conditions of the City's Consent Decree with the U.S. EPA and MDE
- To repair a sewer system that is up to 100 years old
- To improve sewage flows and pipe capacity
- To reduce/eliminate sewer overflows
- To eliminate street closures due to sewer pipe collapses
- To improve water quality in streams
- To prevent sewer back-ups into private property

Project Activities

- Rehabilitation of 2,060 linear ft. (LF) of sewer mains using Cured-In-Place Pipe (CIPP) lining
- Cleaning and closed circuit television (CCTV) inspection of 2,940 LF of sewer mains
- Replacement of approximately 4,775 LF of sanitary sewer mains by open cut method
- Rehabilitation of approximately 345 sanitary house connections by various methods
- Rehabilitation of approximately 170 existing sanitary sewer manholes by various methods

Project Schedule



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