Legend

- Pressure Conduit
- Town Boundary
- P — Storm Water Pumping Station

Railroad Flood Gate Structure No. 4

Sluice Gate Structure No. 7

Sluice Gate Structure No. 5

Sluice Gate Structure No. 8

Ansonia WPCA Plant

Division Street Pump Station

Sluice Gate Structure No. 10

Sluice Gate Structure No. 11

48" Pressure Conduit

Flood Control Levee

Sluice Gate Structure No. 1

Flood Wall

Railroad Flood Gate Structure No. 1

24" and 36" Pressure Conduit

Railroad Flood Gate Structure No. 2A

Railroad Flood Gate Structure No. 3

Railroad Flood Gate Structure No. 2B

Sluice Gate Structure No. 2

Derby Pump Station

Derby WPCA Plant

Sluice Gate Structure No. 3

Engineering, Landscape Architecture and Environmental Science

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Ansonia & Derby Flood Control Protection Systems
- Section 1 -

LOCATION:
Ansonia & Derby, CT

MMI#: 1560-119-5
MXD: H:\location_map.mxd
SOURCES: Microsoft Virtual Earth, CT DEP, City of Ansonia, City of Derby

N

FEMA Certification Analysis

Map By: SMG
Date: December 2010
Scale: 1" = 700'

SHEET:
Figure 1