
FIGURES

PROPOSED ACTION FIGURE SET

Legend

Municipal Boundaries

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Connection Point

Proposed Pier Ave Booster Station

Sound Avenue - Jamesport Wellfield and Pump Station

Disturbance Pits

Sources: ESRI WMS, 2023; SCWA, 2025
 Scale: 1 inch equals 11,000 feet

FIGURE 1-1
OVERALL LOCATION MAP

SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel and
E. Marion to Orient



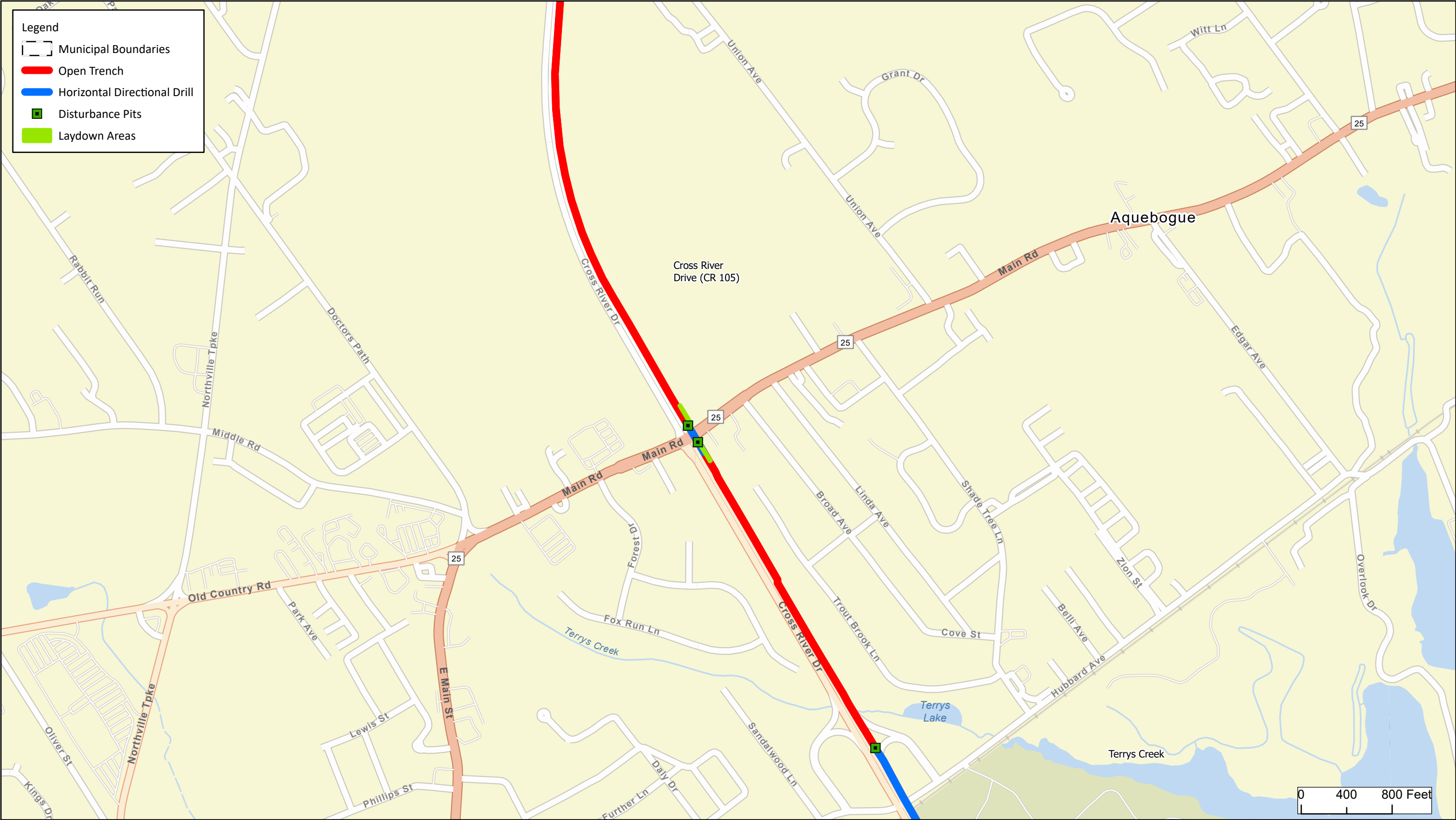
Sources: ESRI WMS, 2023; SCWA, 2025
Scale: 1 inch equals 800 feet

**FIGURE 1-1-A
LOCATION MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



Sources: ESRI WMS, 2023; SCWA, 2025
Scale: 1 inch equals 800 feet

**FIGURE 1-1-B
LOCATION MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



Sources: ESRI WMS, 2023; SCWA, 2025
Scale: 1 inch equals 800 feet

**FIGURE 1-1-C
LOCATION MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



Sources: ESRI WMS, 2023; SCWA, 2025
Scale: 1 inch equals 800 feet

**FIGURE 1-1-D
LOCATION MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**





Sources: NYS Orthoimagery 2023; SCWA, 2025
Scale: 1 inch equals 800 feet

**FIGURE 1-2-A
AERIAL MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**

Legend

Municipal Boundaries

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Disturbance Pits

Laydown Areas

Sources: NYS Orthoimagery 2023; SCWA, 2025
 Scale: 1 inch equals 800 feet

**FIGURE 1-2-B
 AERIAL MAP**

**SCWA North Fork
 Water Main Project**

**Riverside/Flanders to
 Jamesport/Laurel**



Sources: NYS Orthoimagery 2023; SCWA, 2025
Scale: 1 inch equals 800 feet

**FIGURE 1-2-C
AERIAL MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**

Legend

 Municipal Boundaries

Proposed Water Main Extension

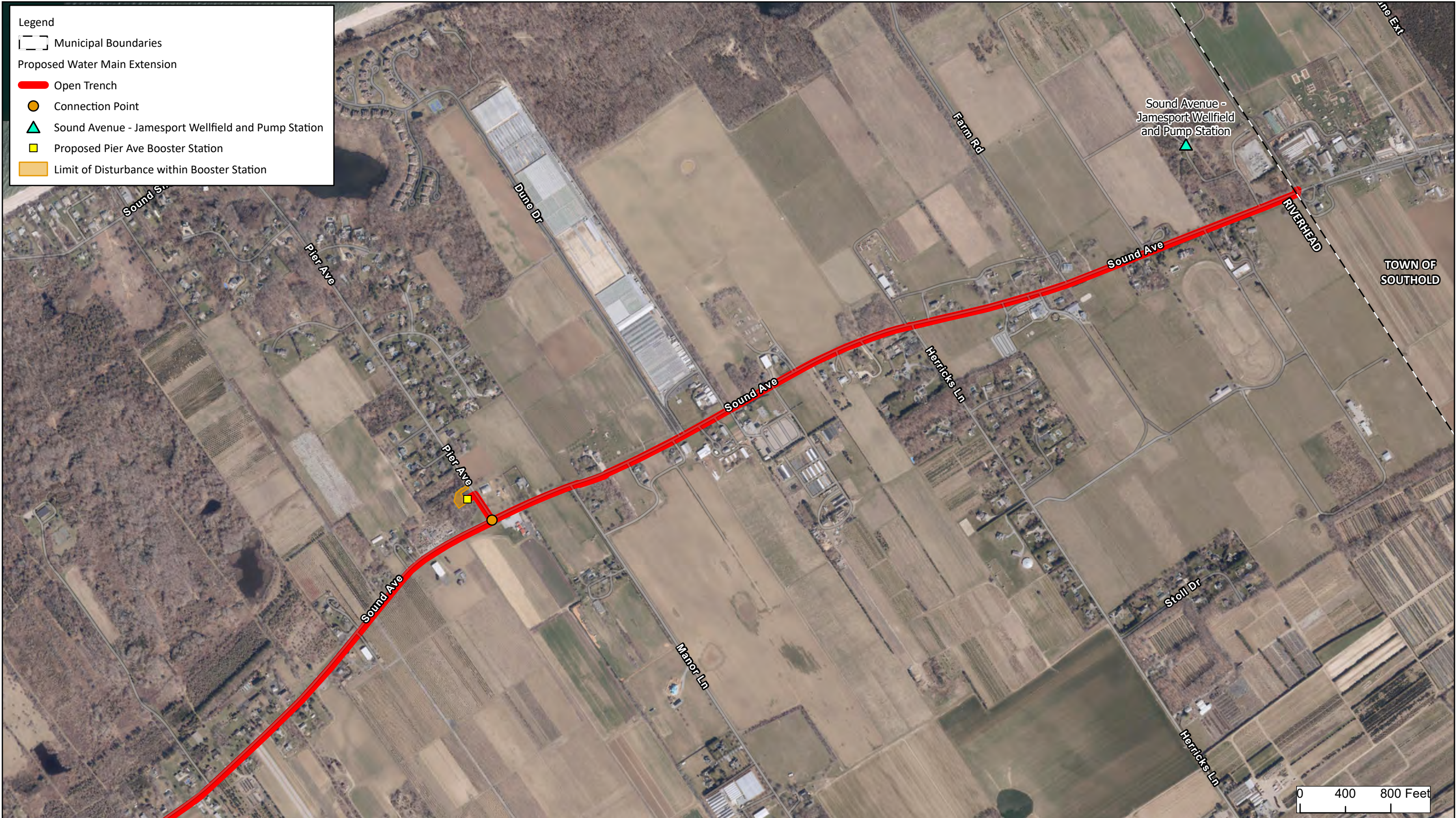
 Open Trench

 Connection Point

 Sound Avenue - Jamesport Wellfield and Pump Station

 Proposed Pier Ave Booster Station

 Limit of Disturbance within Booster Station



Sources: NYS Orthoimagery 2023; SCWA, 2025
Scale: 1 inch equals 800 feet

FIGURE 1-2-D
AERIAL MAP



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel

Legend

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Connection Point

Disturbance Pits

Laydown Areas



Sources: NYS Orthoimagery, 2023; SCWA, 2025
Scale: 1 inch equals 750 feet

FIGURE 1-2-E
AERIAL MAP



SCWA North Fork
Water Main Project

E. Marion to Orient

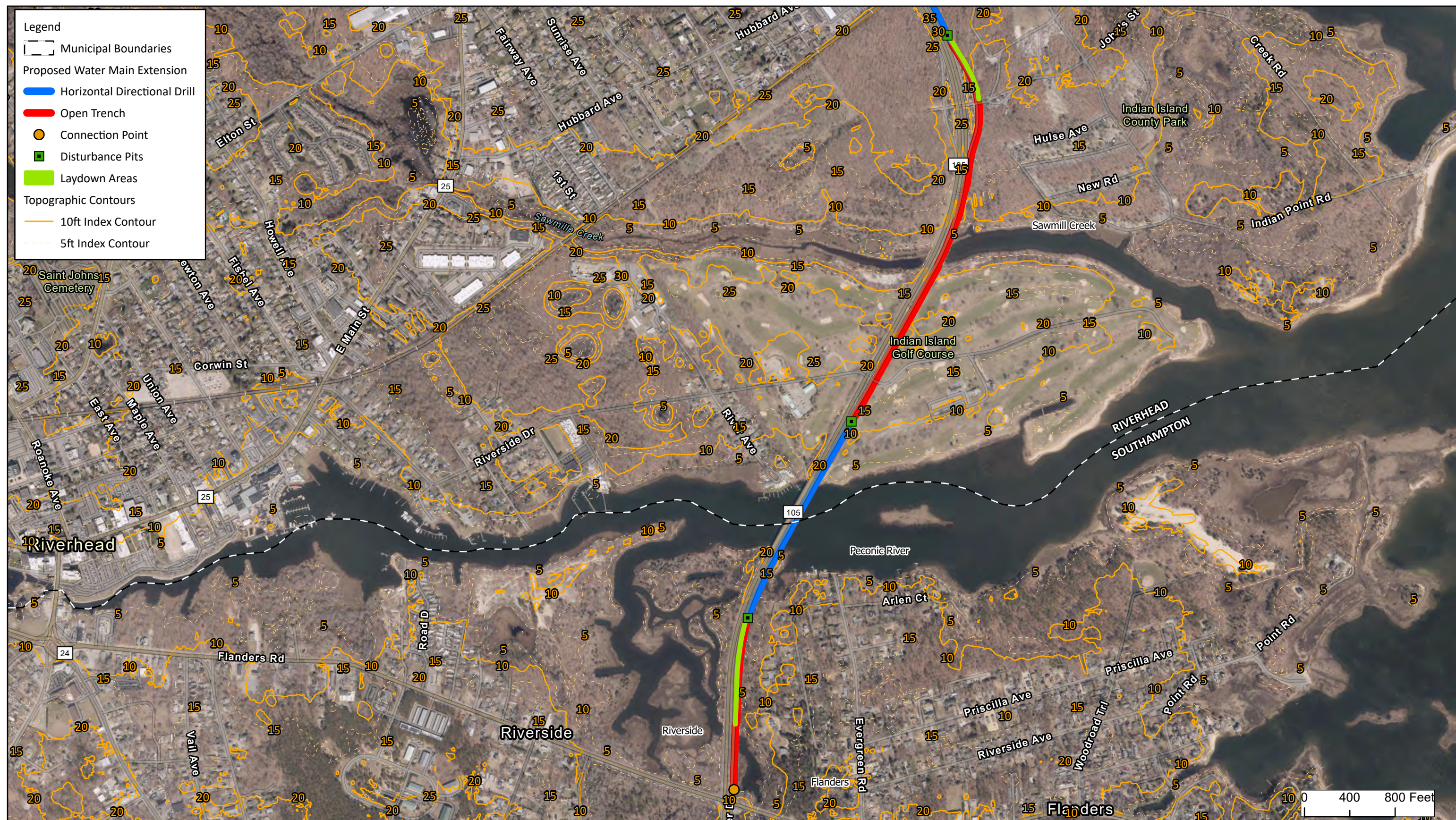


FIGURE 2-1-A
TOPOGRAPHY MAP

Sources: NYS Ortho Imagery, 2023; USGS Long Island LiDAR Collection, 2014
Scale: 1 inch equals 800 feet

**SCWA North Fork
Water Main Project**

Riverside/Flanders to Jamesport/Laurel



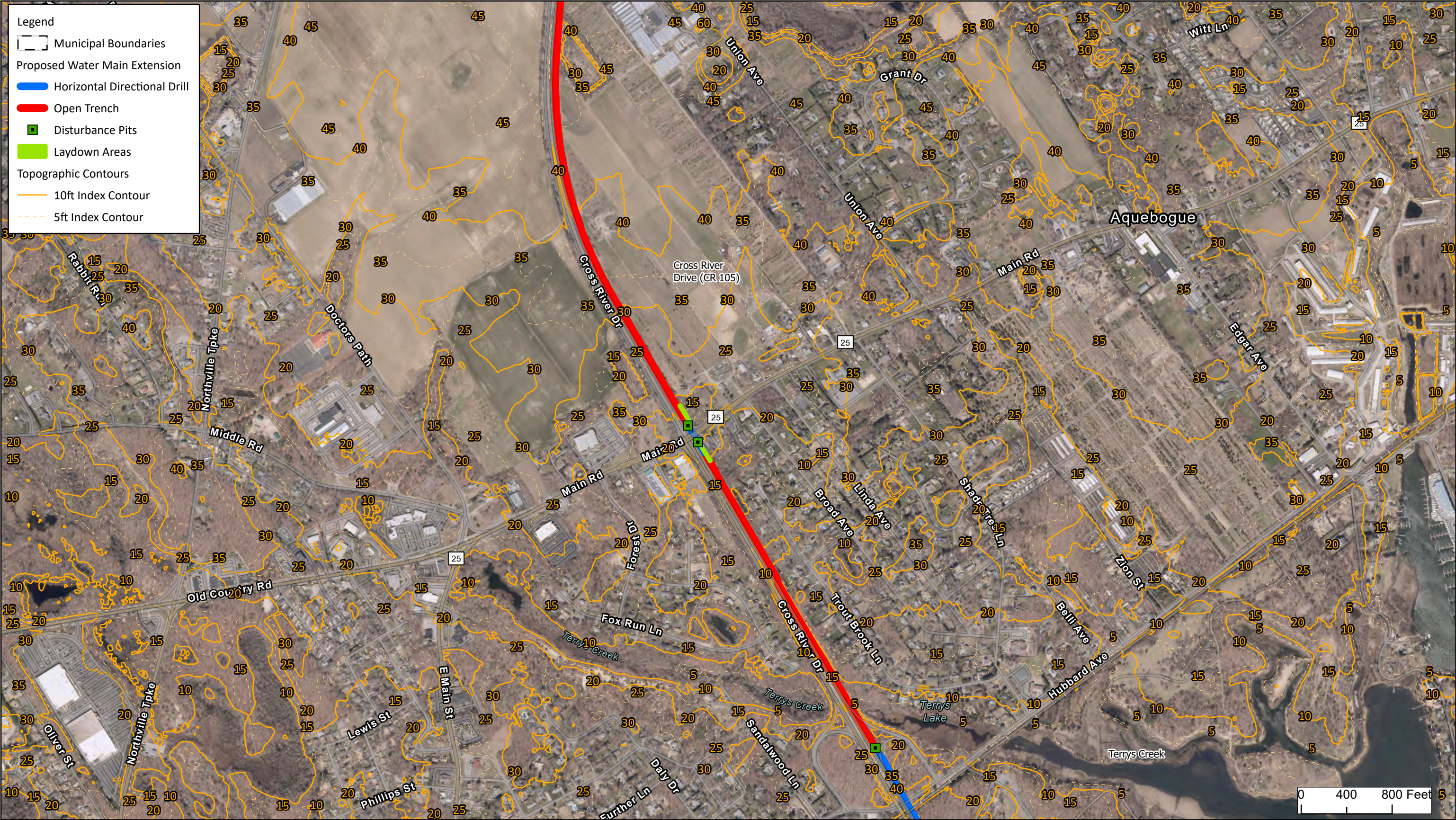


FIGURE 2-1-B
TOPOGRAPHY MAP



Sources: NYS Ortho Imagery, 2023; USGS Long Island LiDAR Collection, 2014
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



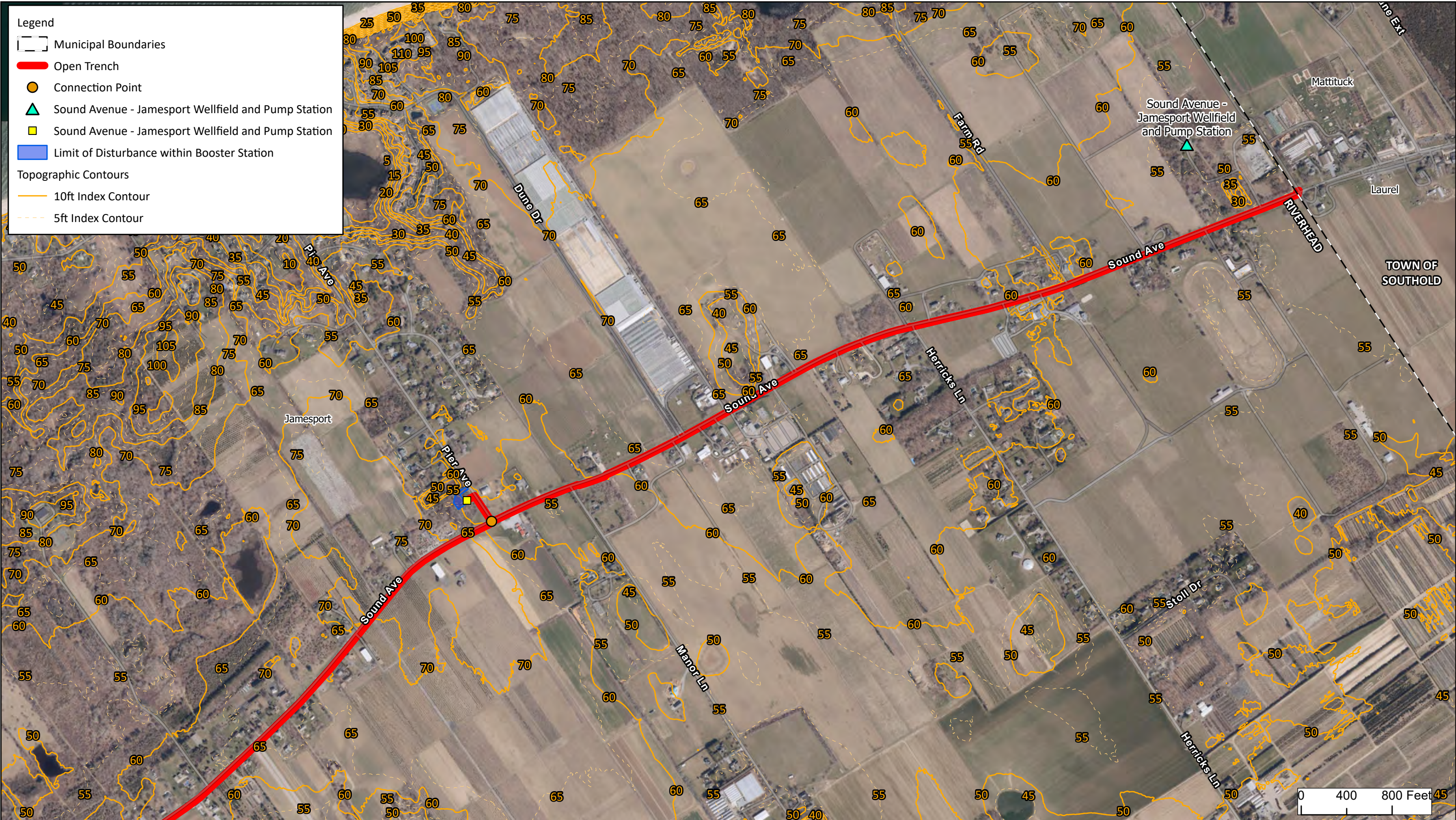
FIGURE 2-1-C
TOPOGRAPHY MAP

Sources: NYS Ortho Imagery, 2023; USGS Long Island LiDAR Collection, 2014
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



**FIGURE 2-1-D
TOPOGRAPHY MAP**

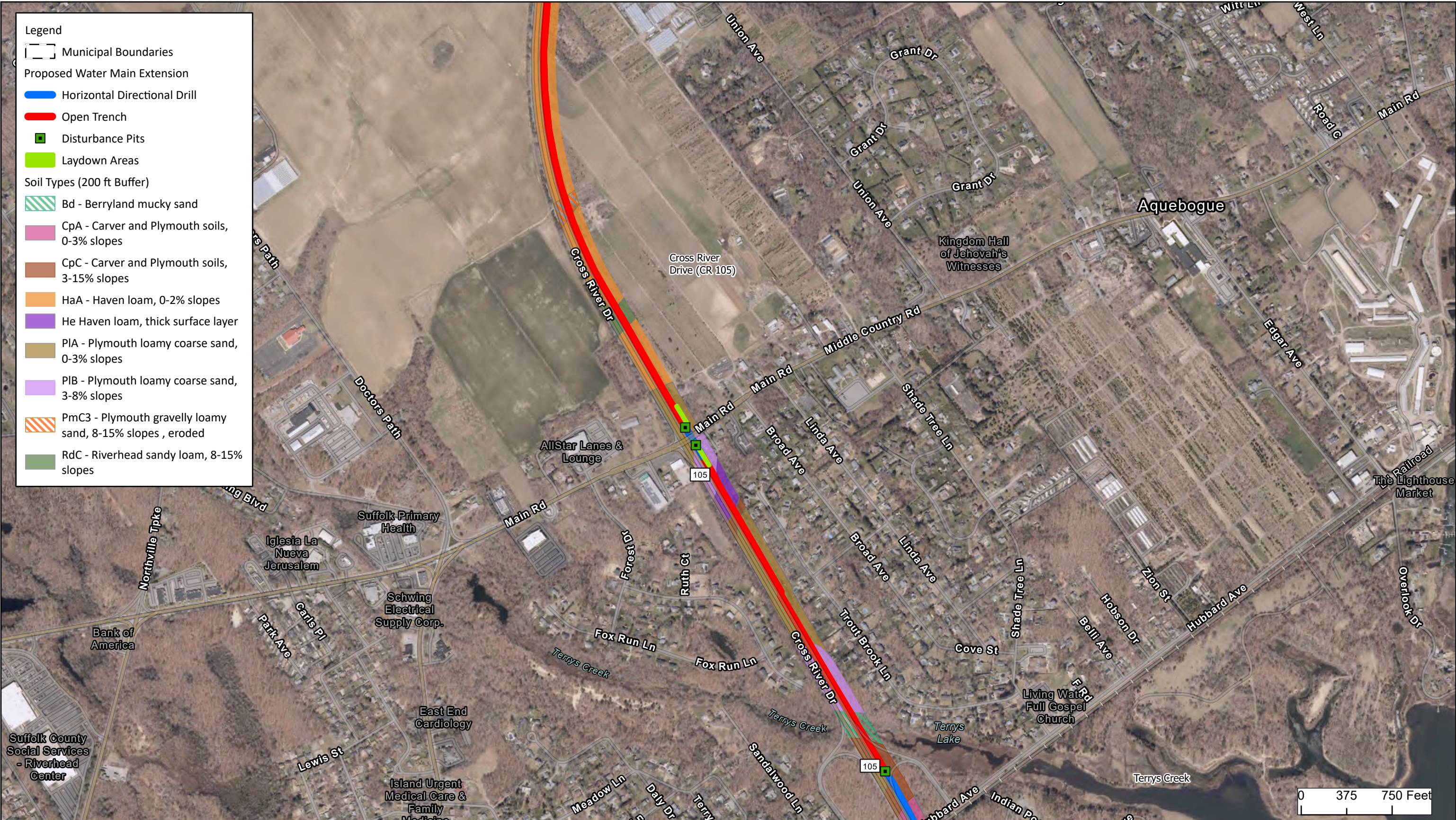


Sources: NYS Ortho Imagery, 2023; USGS Long Island LiDAR Collection, 2014
Scale: 1 inch equals 800 feet



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



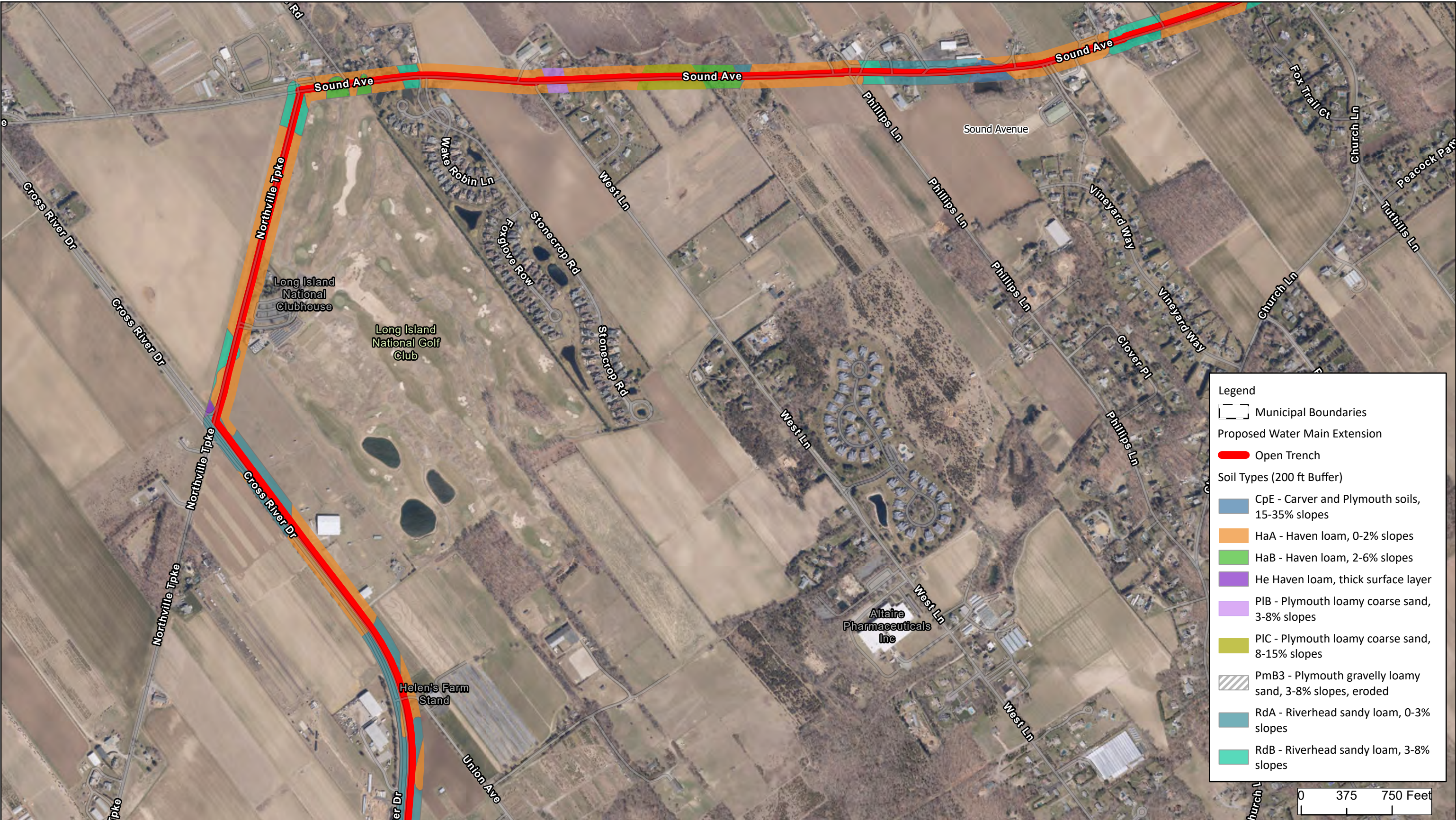
Sources: NYS Orthoimagery, 2023; USDA, 2025
Scale: 1 inch equals 750 feet

**FIGURE 2-2-B
SOILS MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



Sources: NYS Orthoimagery, 2023; USDA, 2025
Scale: 1 inch equals 750 feet

**FIGURE 2-2-C
SOILS MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



Sources: NYS Orthoimagery, 2023; USDA, 2025
Scale: 1 inch equals 750 feet

**FIGURE 2-2-D
SOILS MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**

Legend

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Connection Point

Disturbance Pits

Laydown Areas

Soil Types (200 ft Buffer)

Bs - Beaches, sand

De - Deerfield loamy fine sand, 0-3% slopes

Fd - Fill land, dredged material

HaA - Haven loam, 0-2% slopes

HaB - Haven loam, 2-6% slopes

HaC - Haven loam, 6 to 12 percent slopes

He - Haven loam, thick surface layer

MkB - Montauk loam, 3-8% slopes

MkC - Montauk loam, 8-15% slopes

PIA - Plymouth loamy coarse sand, 0-3% slopes

RdA - Riverhead sandy loam, 0-3% slopes

RhB - Riverhead and Haven soils, graded, 0-8% slopes

Tm - Tidal Marsh

W - Water

Wd - Wadpole sandy loam, coastal lowland, 0-3% slopes



FIGURE 2-2-E
SOIL MAP



Sources: NYS Orthoimagery, 2023; USDA 2025
Scale: 1 inch equals 750 feet

SCWA North Fork
Water Main Project

E. Marion to Orient



FIGURE 2-3-A
AGRICULTURAL DISTRICTS MAP

Sources: NYS Orthoimagery, 2023; NYS Department of Agriculture and Markets, 2022
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel





FIGURE 2-3-C
AGRICULTURAL DISTRICTS MAP



Sources: NYS Orthoimagery, 2023; NYS Department of Agriculture and Markets, 2022
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel





FIGURE 2-3-E
AGRICULTURAL DISTRICTS MAP



Sources: NYS Ortho imagery, 2023; NYS Department of Agriculture and Markets, 2022
Scale: 1 inch equals 750 feet



SCWA North Fork
Water Main Project

E. Marion to Orient



Sources: NYS Orthoimagery, 2023; NYSDEC, 2025
Scale: 1 inch equals 800 feet



Legend

Municipal Boundaries

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Disturbance Pits

Laydown Areas

Mapped Freshwater Wetlands

NYSDEC Tidal Wetlands

DS - Dredged Spoil

FC - Formerly Connected

HM - High Marsh

IM - Intertidal Marsh

LZ - Littoral Zone

SM - Shoals, Bars, Mudflats

The map displays an aerial view of a region in New York State, showing a proposed water main extension. The extension is marked with a red line (Open Trench) and a blue line (Horizontal Directional Drill). The map includes a legend, scale bar, north arrow, and various labels for roads, wetlands, and project features.

Legend:

- Municipal Boundaries
- Proposed Water Main Extension
 - Horizontal Directional Drill
 - Open Trench
- Disturbance Pits
- Laydown Areas
- Mapped Freshwater Wetlands
- NYSDEC Tidal Wetlands
 - DS - Dredged Spoil
 - FC - Formerly Connected
 - HM - High Marsh
 - IM - Intertidal Marsh
 - LZ - Littoral Zone
 - SM - Shoals, Bars, Mudflats

Map Labels:

- R-9, R-17, R-4, R-3, R-2
- Union Ave, Grant Dr, Witt Ln, Main Rd, Edgar Ave, Broad Ave, Linda Ave, Shade Tree Ln, Zion St, Bell Ave, Hubbard Ave, Sandalwood Ln, Further Ln, Daly Dr, Phillips St, Lewis St, E Main St, Northville Tpke, Middle Rd, Old Country Rd, Oliver St
- Cross River Drive (CR 105)
- Aquebogue
- Terrys Creek, Terrys Lake
- IM, HM, LZ, DS, FC, SM

Scale: 0 400 800 Feet

FIGURE 2-4-B

NYS DEC WETLANDS MAP

Sources: NYS Orthoimagery, 2023; NYSDEC, 2025

Scale: 1 inch equals 800 feet

SCWA North Fork Water Main Project

Riverside/Flanders to Jamesport/Laurel



Sources: NYS Orthoimagery, 2023; NYSDEC, 2025
Scale: 1 inch equals 800 feet

FIGURE 2-4-C
NYS DEC WETLANDS MAP

SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



FIGURE 2-4-D
NYS DEC WETLANDS MAP



Sources: NYS Orthoimagery, 2023; NYSDEC, 2025
Scale: 1 inch equals 800 feet

**SCWA North Fork
Water Main Project**

Riverside/Flanders to Jamesport/Laurel



FIGURE 2-4-E
NYS DEC WETLANDS MAP



Sources: NYS Orthoimagery, 2023; NYSDEC, 2025
Scale: 1 inch equals 750 feet



SCWA North Fork
Water Main Project

E. Marion to Orient



Sources: NYS Orthoimagery, 2023; NYSDEC, 2025
Scale: 1 inch equals 800 feet

FIGURE 2-4-A
NYS DEC WETLANDS MAP



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**

Legend

Municipal Boundaries

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Disturbance Pits

Laydown Areas

Mapped Freshwater Wetlands

NYSDEC Tidal Wetlands

DS - Dredged Spoil

FC - Formerly Connected

HM - High Marsh

IM - Intertidal Marsh

LZ - Littoral Zone

SM - Shoals, Bars, Mudflats





Sources: NYS Orthoimagery, 2023; NYSDEC, 2025
Scale: 1 inch equals 800 feet

FIGURE 2-4-C
NYS DEC WETLANDS MAP



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



FIGURE 2-4-E
NYS DEC WETLANDS MAP



Sources: NYS Orthoimagery, 2023; NYSDEC, 2025
Scale: 1 inch equals 750 feet



SCWA North Fork
Water Main Project

E. Marion to Orient



Legend

Municipal Boundaries

Proposed Water Main Extension

- Horizontal Directional Drill
- Open Trench

Connection Point

Disturbance Pits

Laydown Areas

National Wetlands Inventory Categories

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Riverine



Sources: NYS Orthoimagery, 2023; USFW 2021
Scale: 1 inch equals 800 feet

FIGURE 2-5-A
NATIONAL WETLANDS INVENTORY MAP



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel

Legend

Municipal Boundaries

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Disturbance Pits

Laydown Areas

National Wetland Inventory Categories

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Freshwater Pond

Riverine

	FIGURE 2-5-B NATIONAL WETLANDS INVENTORY MAP		SCWA North Fork Water Main Project Riverside/Flanders to Jamesport/Laurel
	Sources: NYS Orthoimagery, 2023; USFW 2021 Scale: 1 inch equals 800 feet		



Sources: NYS Orthoimagery, 2023; USFW 2021
Scale: 1 inch equals 800 feet

FIGURE 2-5-C
NATIONAL WETLANDS INVENTORY MAP



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel

Legend

Municipal Boundaries

Open Trench

Connection Point

Sound Avenue - Jamesport Wellfield and Pump Station

Proposed Pier Ave Booster Station

Limit of Disturbance within Booster Station

National Wetland Inventory Categories

Estuarine and Marine Deepwater

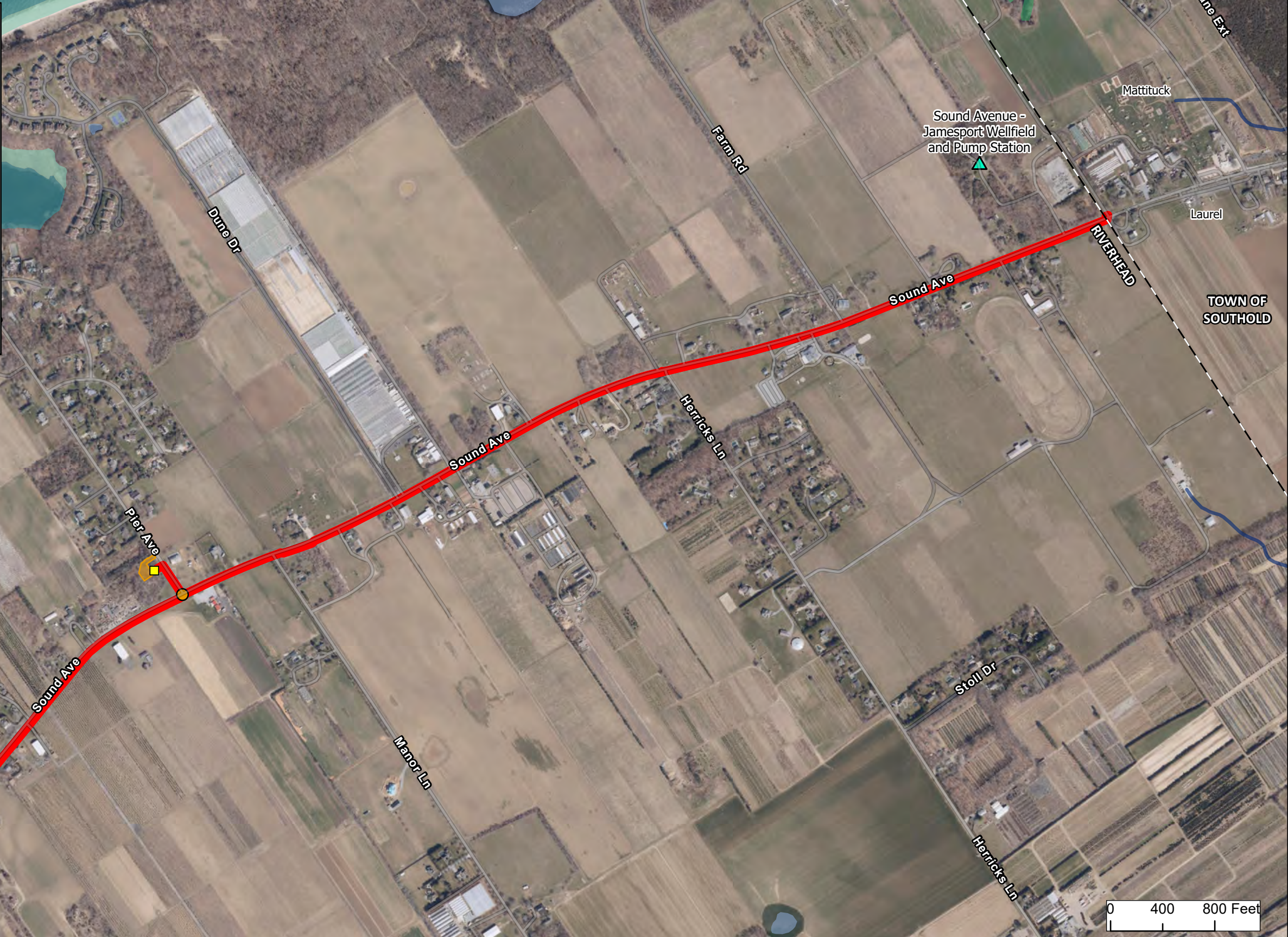
Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Freshwater Pond

Riverine



Legend

Proposed Water Main Extension

- Horizontal Directional Drill
- Open Trench
- Connection Point
- Disturbance Pits
- Laydown Areas

National Wetland Inventory Categories

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Pond
- Other
- Riverine



Legend

Municipal Boundaries

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Connection Point

Disturbance Pits

Laydown Areas

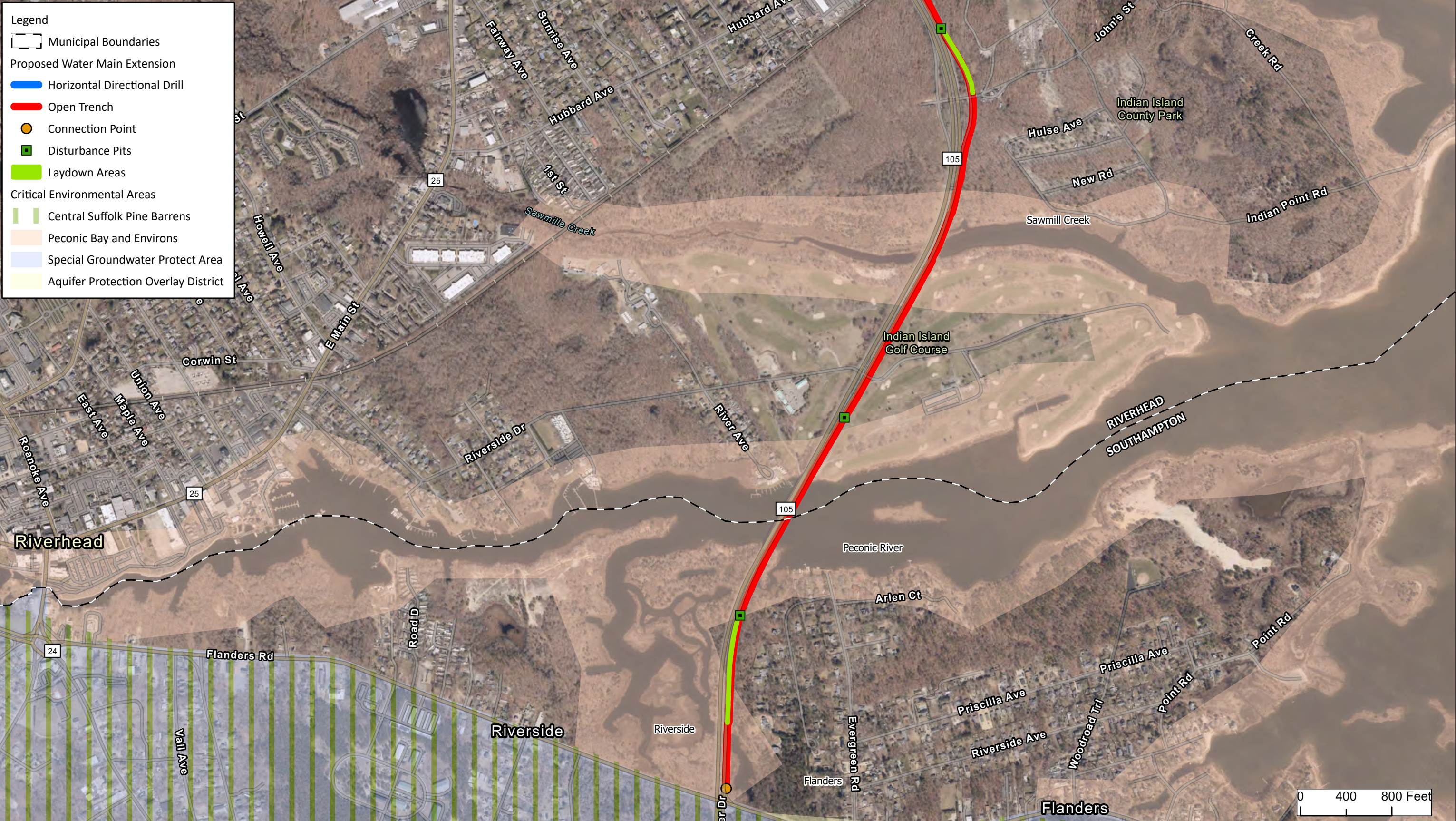
Critical Environmental Areas

Central Suffolk Pine Barrens

Peconic Bay and Environs

Special Groundwater Protect Area

Aquifer Protection Overlay District



Legend

Municipal Boundaries

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Disturbance Pits

Laydown Areas

Critical Environmental Areas

Central Suffolk Pine Barrens

Peconic Bay and Environs

Special Groundwater Protect Area

FIGURE 2-6-B
CRITICAL ENVIRONMENTAL AREAS MAP

Sources: NYS Orthoimagery, 2023; Suffolk County 2025
Scale: 1 inch equals 800 feet

SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



Sources: NYS Orthoimagery, 2023; Suffolk County 2025
Scale: 1 inch equals 800 feet

FIGURE 2-6-C
CRITICAL ENVIRONMENTAL AREAS MAP



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**

Legend

Municipal Boundaries

Open Trench

Connection Point

Sound Avenue - Jamesport Wellfield and Pump Station

Proposed Pier Ave Booster Station

Limit of Disturbance within Booster Station

Critical Environmental Areas

Central Suffolk Pine Barrens

Special Groundwater Protect Area



Legend

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Connection Point

Disturbance Pits

Laydown Areas

Critical Environmental Areas

Dam Pond

Hallocks Bay

Orient Creek

Peconic Bay and Environs

FIGURE 2-6-E
CRITICAL ENVIRONMENTAL AREAS MAP

Sources: NYS Orthoimagery, 2023; Suffolk County 2025
Scale: 1 inch equals 750 feet

SCWA North Fork
Water Main Project

E. Marion to Orient

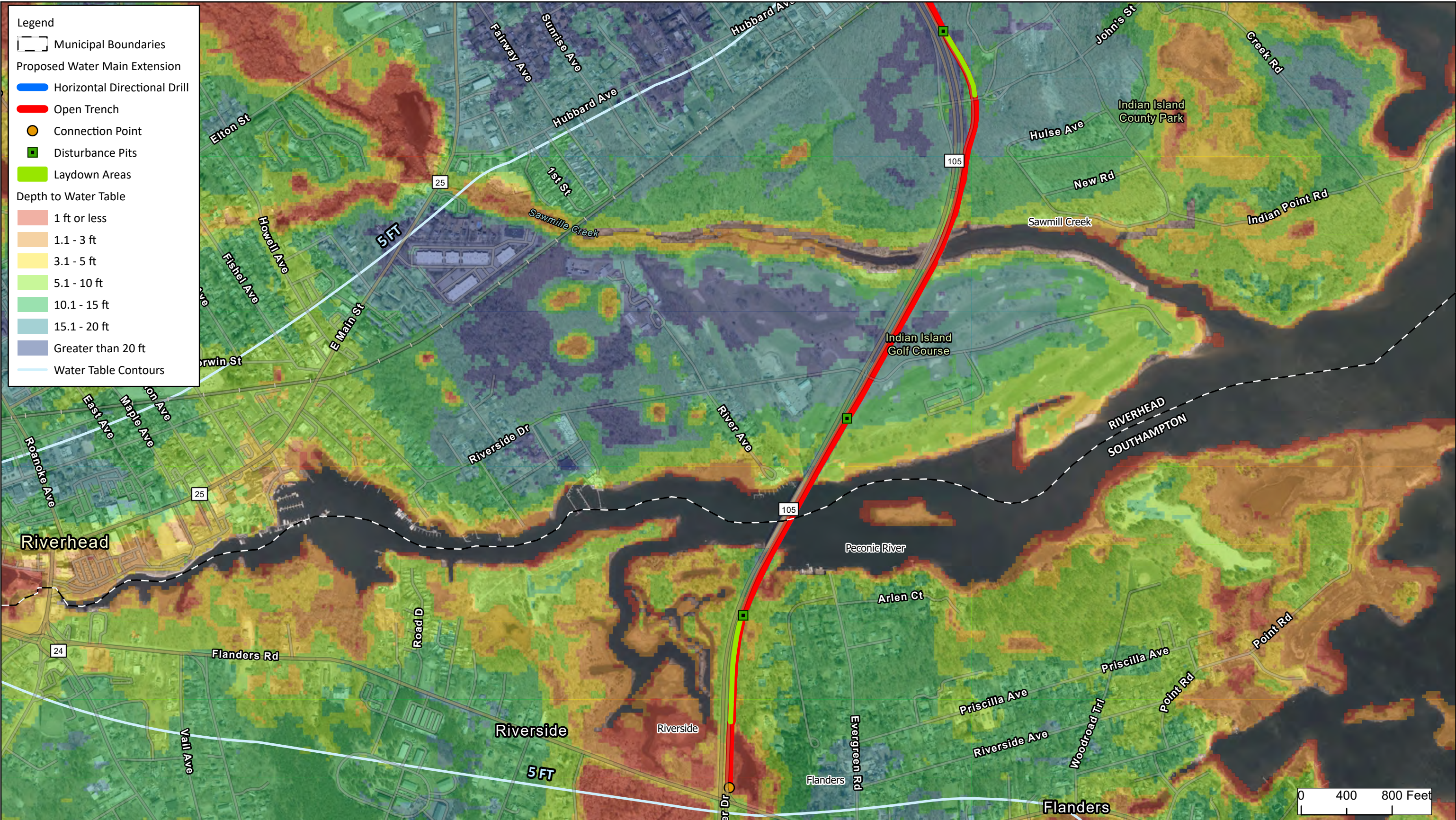


FIGURE 2-7-A
GROUNDWATER CONTOURS AND DEPTH TO GROUNDWATER MAP



Sources: NYS Orthoimagery, 2023; Suffolk County 2025; USGS, 2010; USGS, 2016
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel

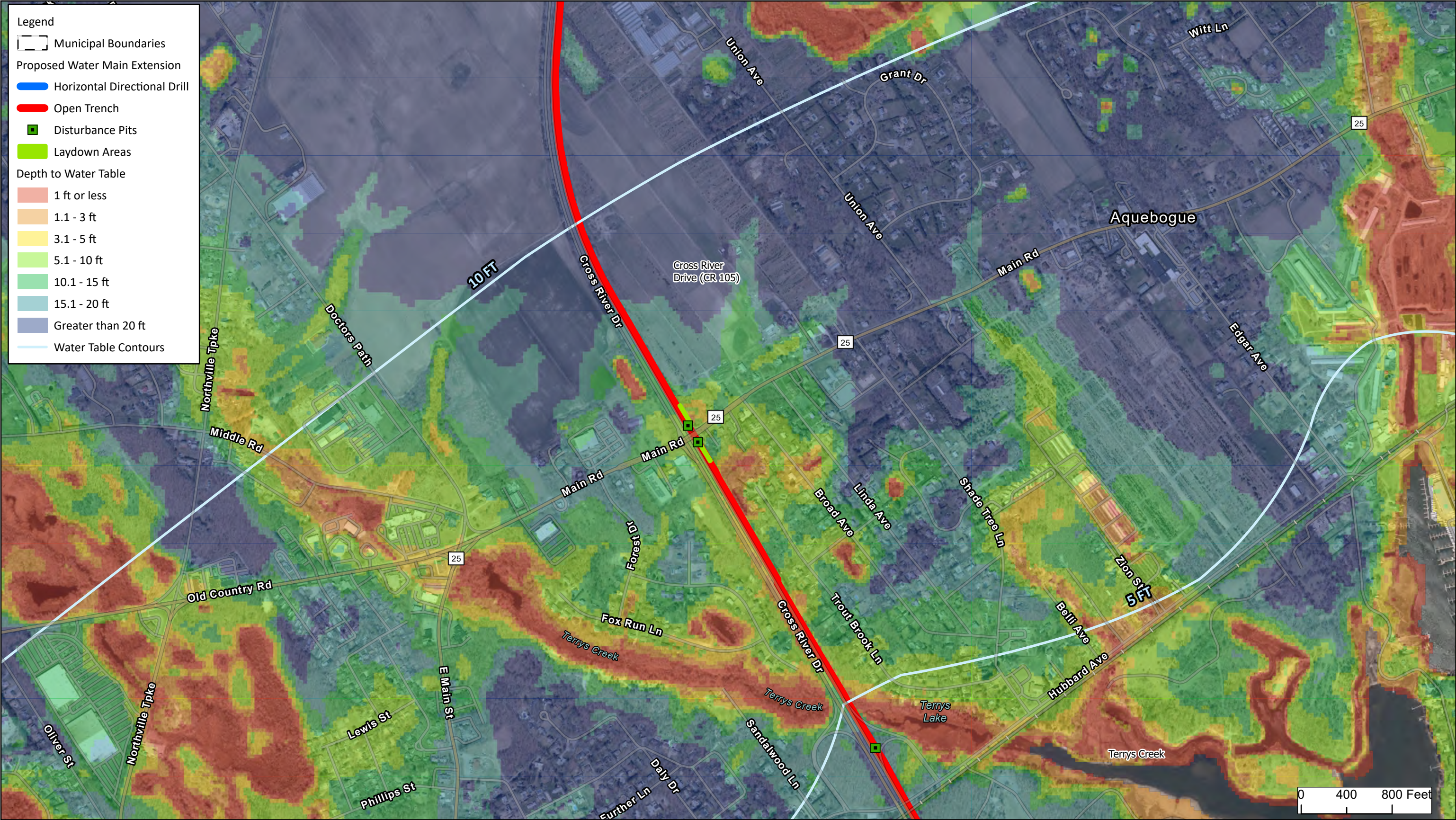


FIGURE 2-7-B
GROUNDWATER CONTOURS AND DEPTH TO GROUNDWATER MAP



Sources: NYS Orthoimagery, 2023; Suffolk County 2025; USGS, 2010; USGS, 2016
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel

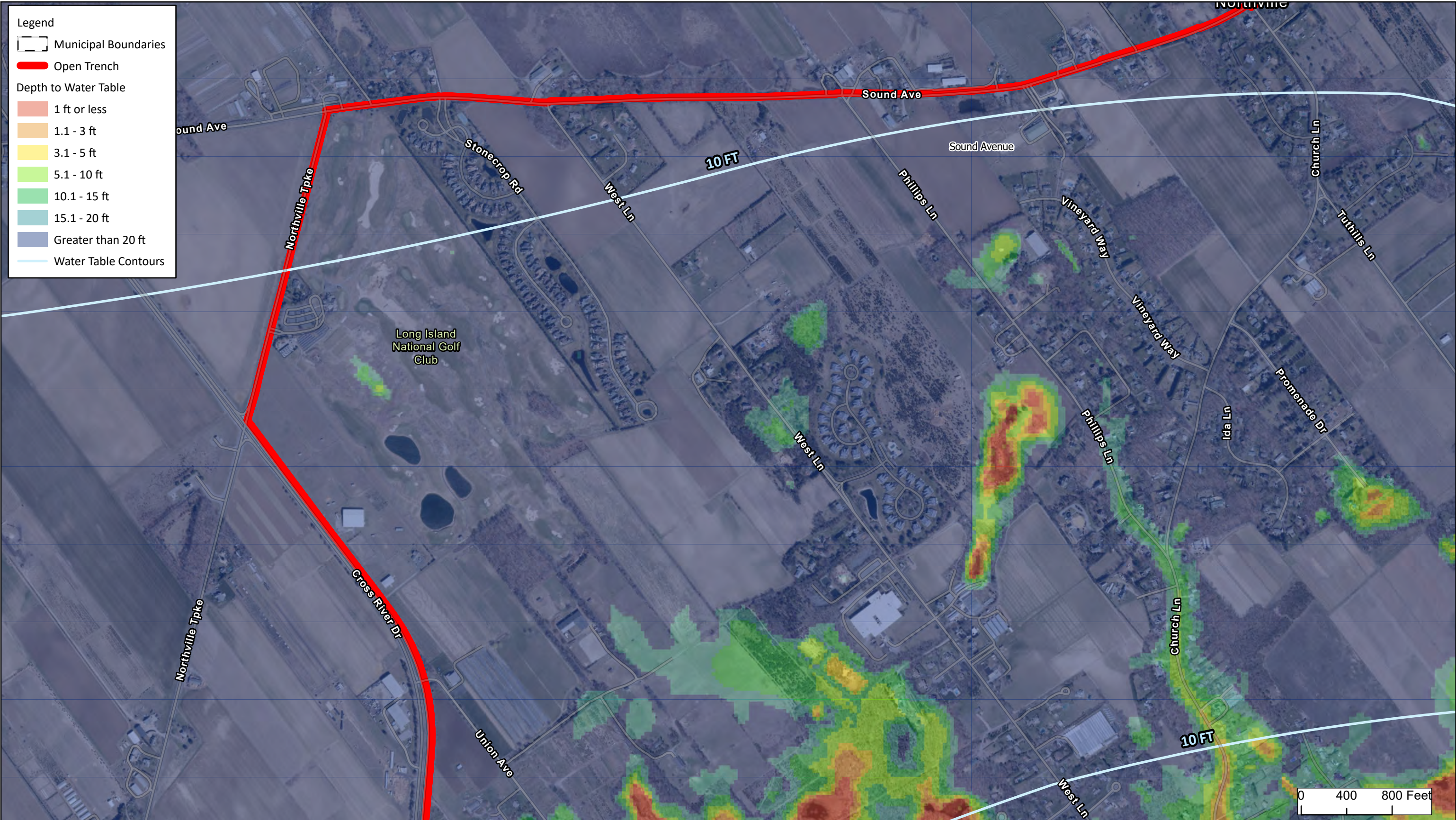


FIGURE 2-7-C
GROUNDWATER CONTOURS AND DEPTH TO GROUNDWATER MAP



Sources: NYS Orthoimagery, 2023; Suffolk County 2025; USGS, 2010; USGS, 2016
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



FIGURE 2-7-D
GROUNDWATER CONTOURS AND DEPTH TO GROUNDWATER MAP



Sources: NYS Orthoimagery, 2023; Suffolk County 2025; USGS, 2010; USGS, 2016
Scale: 1 inch equals 800 feet



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



FIGURE 2-8-A
ECOLOGICAL RESOURCES MAP



Sources: NYS Orthoimagery, 2023; NYS DEC, 2025
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



FIGURE 2-8-B
ECOLOGICAL RESOURCES MAP



Sources: NYS Orthoimagery, 2023; NYS DEC, 2025
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



Sources: NYS Orthoimagery, 2023; NYS DEC, 2025
Scale: 1 inch equals 800 feet

FIGURE 2-8-C
ECOLOGICAL RESOURCES MAP



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



FIGURE 2-8-D
ECOLOGICAL RESOURCES MAP



Sources: NYS Orthoimagery, 2023; NYS DEC, 2025
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



FIGURE 2-8-E
ECOLOGICAL RESOURCES MAP



Sources: NYS Orthoimagery, 2023; NYS DEC, 2025
Scale: 1 inch equals 750 feet



SCWA North Fork
Water Main Project

E. Marion to Orient

Legend

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Connection Point

Disturbance Pits

Laydown Areas

Significant Coastal Fish & Wildlife Habitats



FIGURE 2-9-A
NYS SIGNIFICANT COASTAL FISH & WILDLIFE AREAS MAP



Sources: NYS Orthoimagery, 2023; NYS DEC 2025
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel

Legend

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Disturbance Pits

Laydown Areas

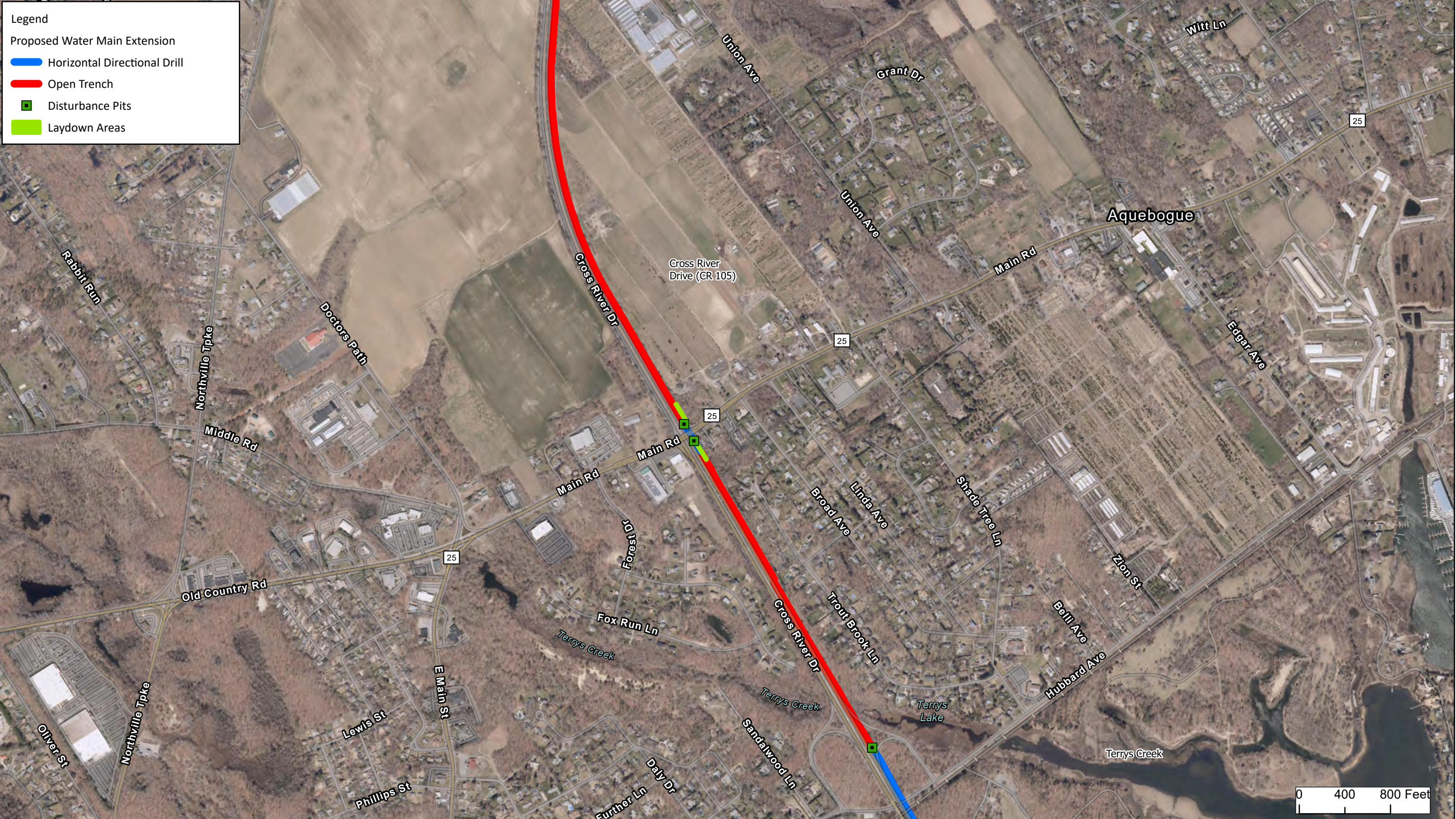




FIGURE 2-9-C
NYS SIGNIFICANT COASTAL FISH & WILDLIFE AREAS MAP



Sources: NYS Orthoimagery, 2023; NYS DEC 2025
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel

Legend

Proposed Water Main Extension

- Open Trench
- Connection Point
- Sound Avenue - Jamesport Wellfield and Pump Station
- Proposed Pier Ave Booster Station
- Limit of Disturbance within Booster Station



FIGURE 2-9-D
NYS SIGNIFICANT COASTAL FISH & WILDLIFE AREAS MAP

Legend

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Connection Point

Disturbance Pits

Laydown Areas

Significant Coastal Fish & Wildlife Habitats



FIGURE 2-9-E
NYS SIGNIFICANT COASTAL FISH & WILDLIFE AREAS MAP



Sources: NYS Orthoimagery, 2023; NYS DEC 2025
Scale: 1 inch equals 750 feet



SCWA North Fork
Water Main Project

E. Marion to Orient

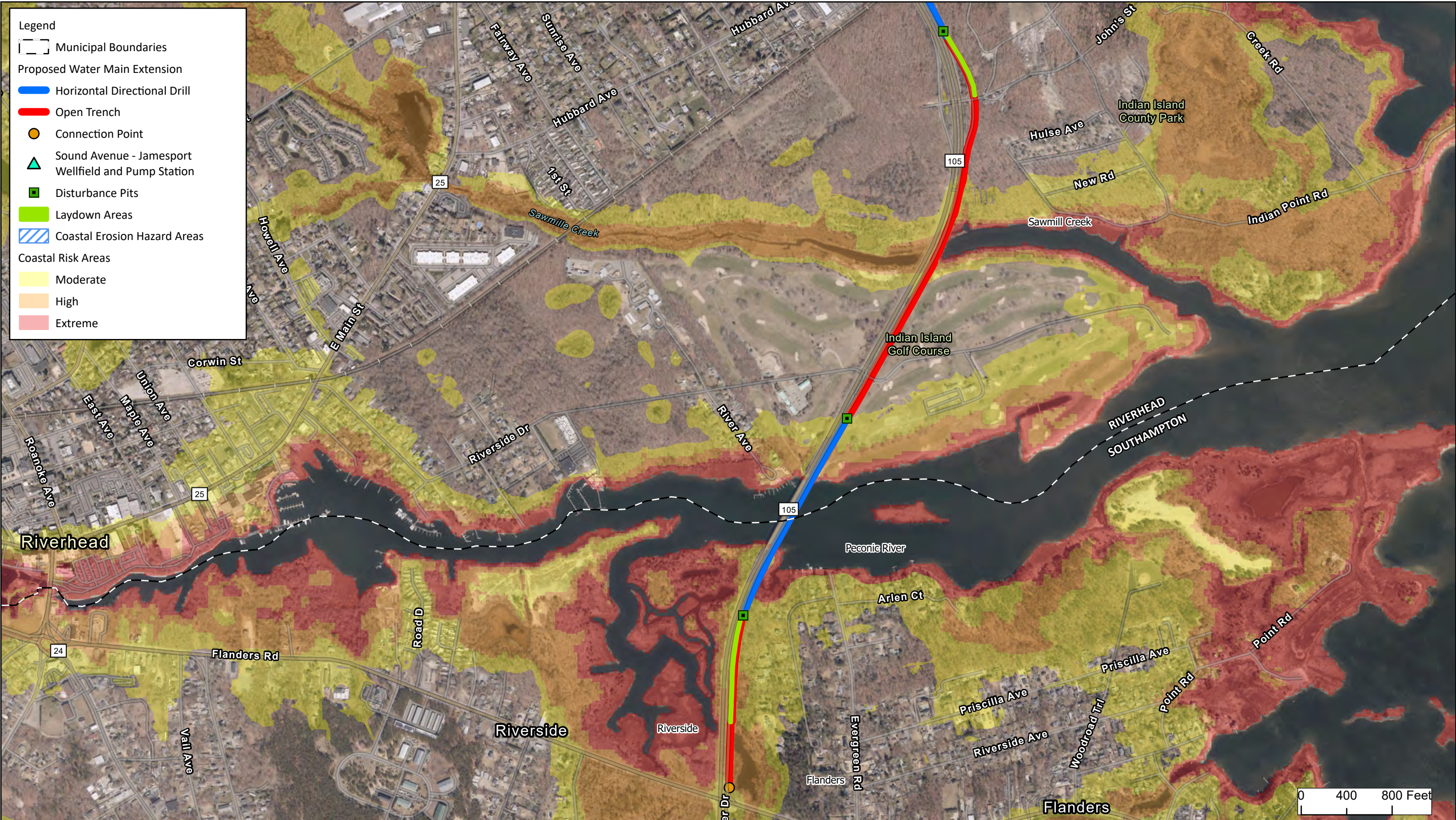


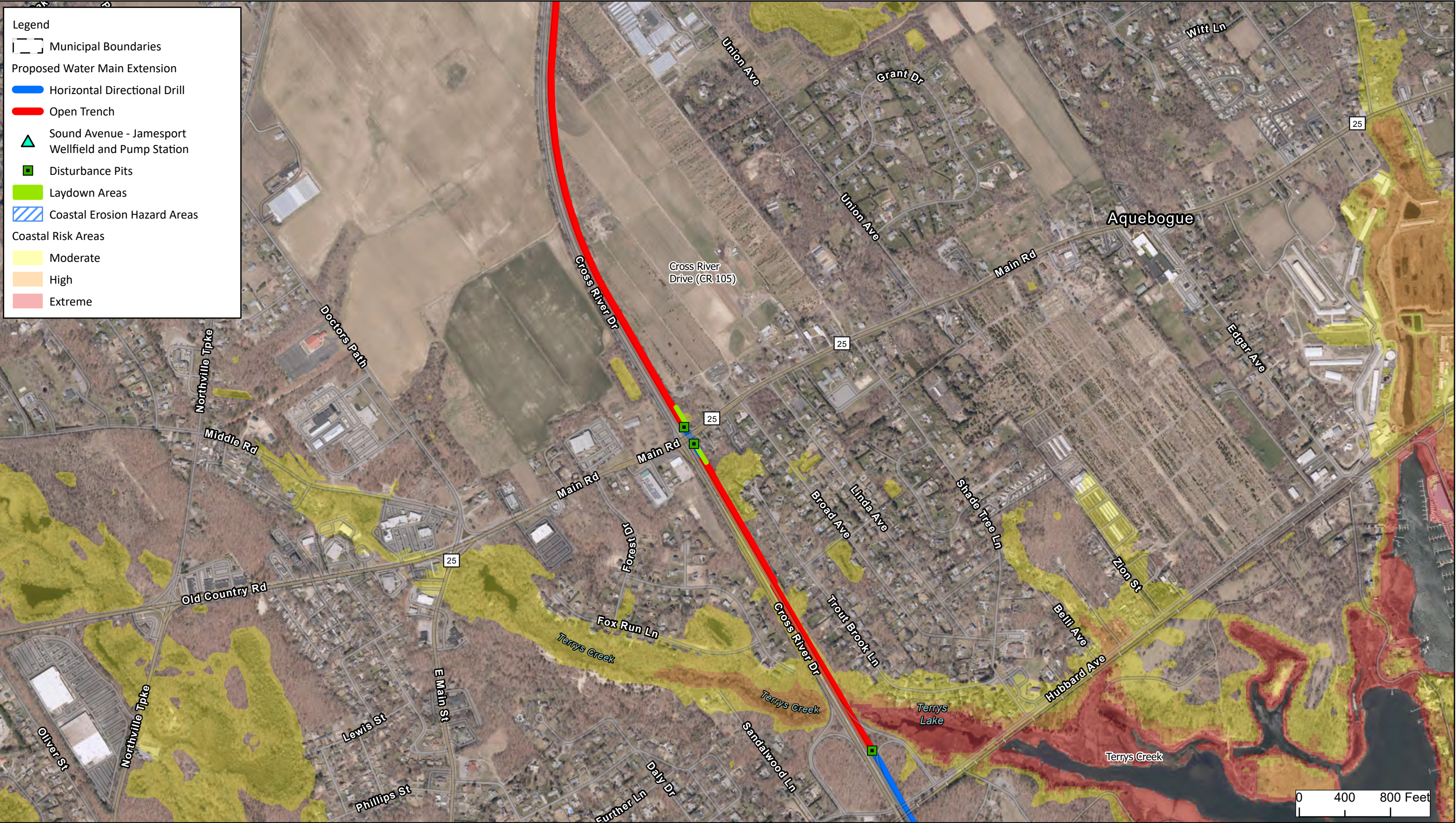
FIGURE 2-10-A
NYS COASTAL HAZARDS AREA MAP

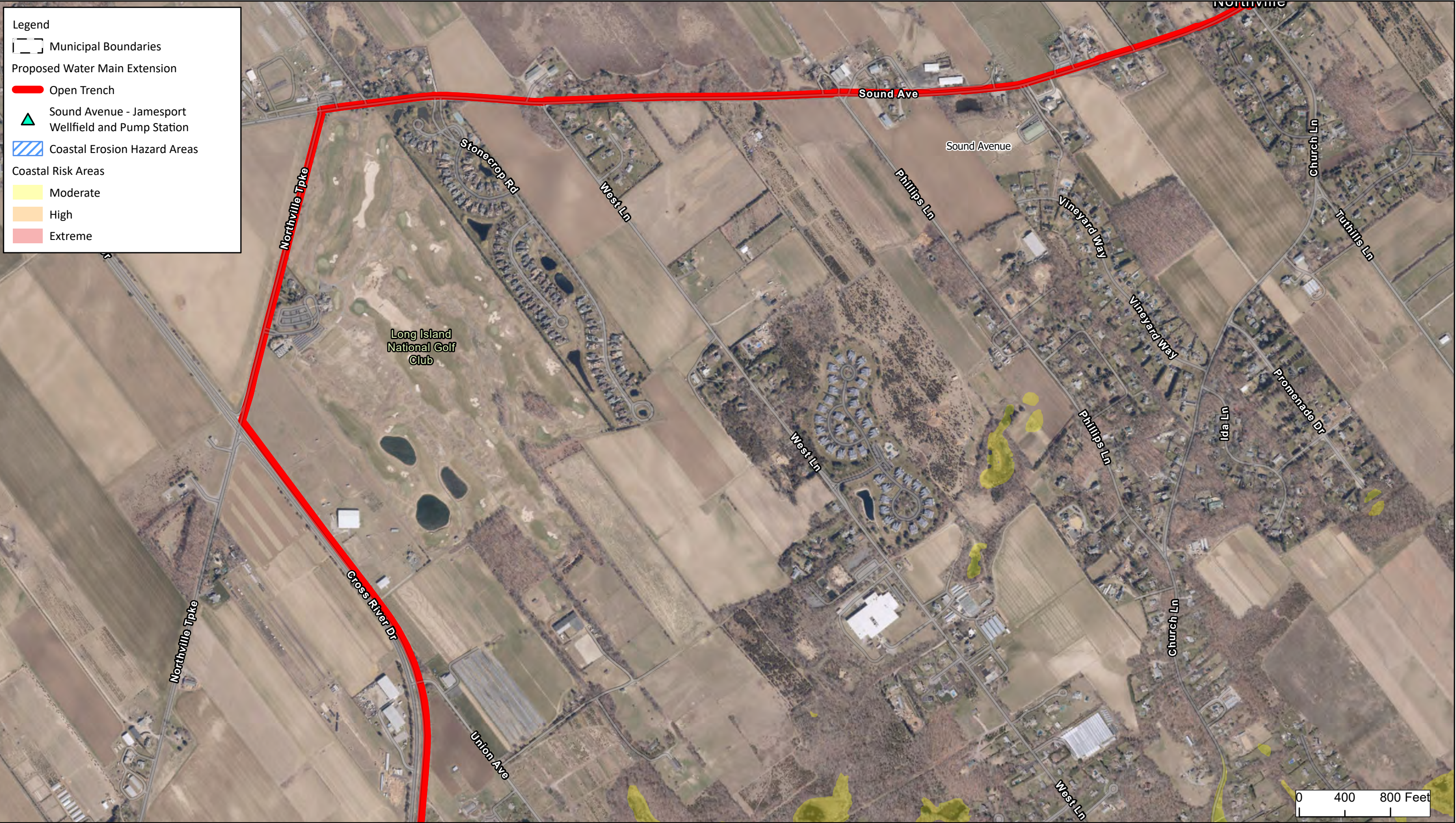
Sources: NYS Orthoimagery, 2023; NYS DEC 2025
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel







Sources: NYS Orthoimagery, 2023; NYS DEC 2025
Scale: 1 inch equals 800 feet

FIGURE 2-10-D
NYS COASTAL HAZARDS AREA MAP



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



FIGURE 2-10-E
NYS COASTAL HAZARDS AREA MAP



Sources: NYS Ortho imagery, 2023; NYS DEC 2025
Scale: 1 inch equals 750 feet



SCWA North Fork
Water Main Project

E. Marion to Orient

Legend

Municipal Boundaries

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Connection Point

Disturbance Pits

Laydown Areas

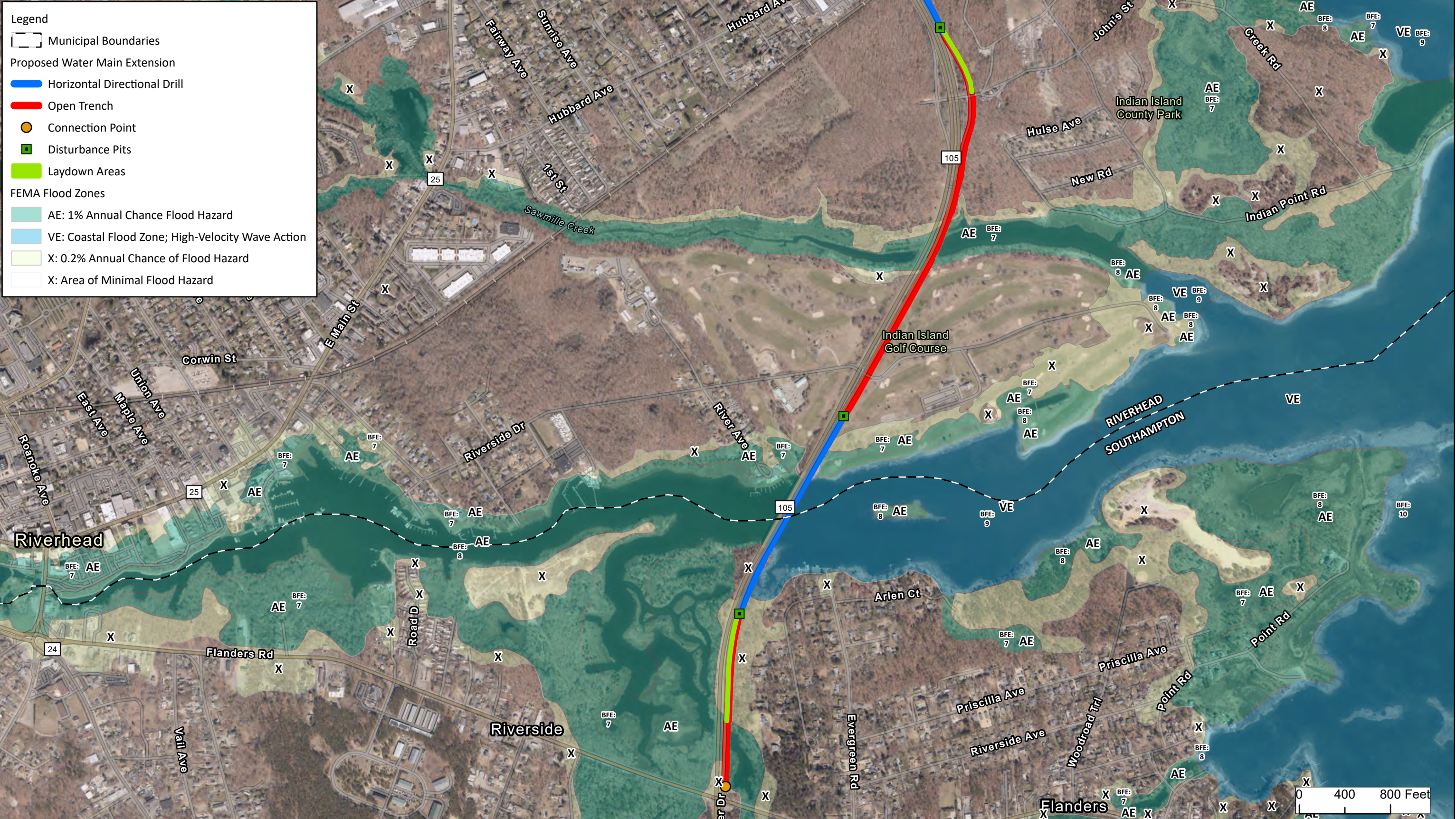
FEMA Flood Zones

AE: 1% Annual Chance Flood Hazard

VE: Coastal Flood Zone; High-Velocity Wave Action

X: 0.2% Annual Chance of Flood Hazard

X: Area of Minimal Flood Hazard



Legend

Municipal Boundaries

Proposed Water Main Extension

Horizontal Directional Drill

Open Trench

Disturbance Pits

Laydown Areas

FEMA Flood Zones

AE: 1% Annual Chance Flood Hazard

VE: Coastal Flood Zone; High-Velocity Wave Action

X: 0.2% Annual Chance of Flood Hazard

X: Area of Minimal Flood Hazard





Sources: NYS Orthoimagery 2023; FEMA, 2013
Scale: 1 inch equals 800 feet

**FIGURE 2-11-C
FEMA FLOOD ZONES MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



FIGURE 2-11-D
FEMA FLOOD ZONES MAP



Sources: NYS Orthoimagery 2023; FEMA, 2013
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel

Legend

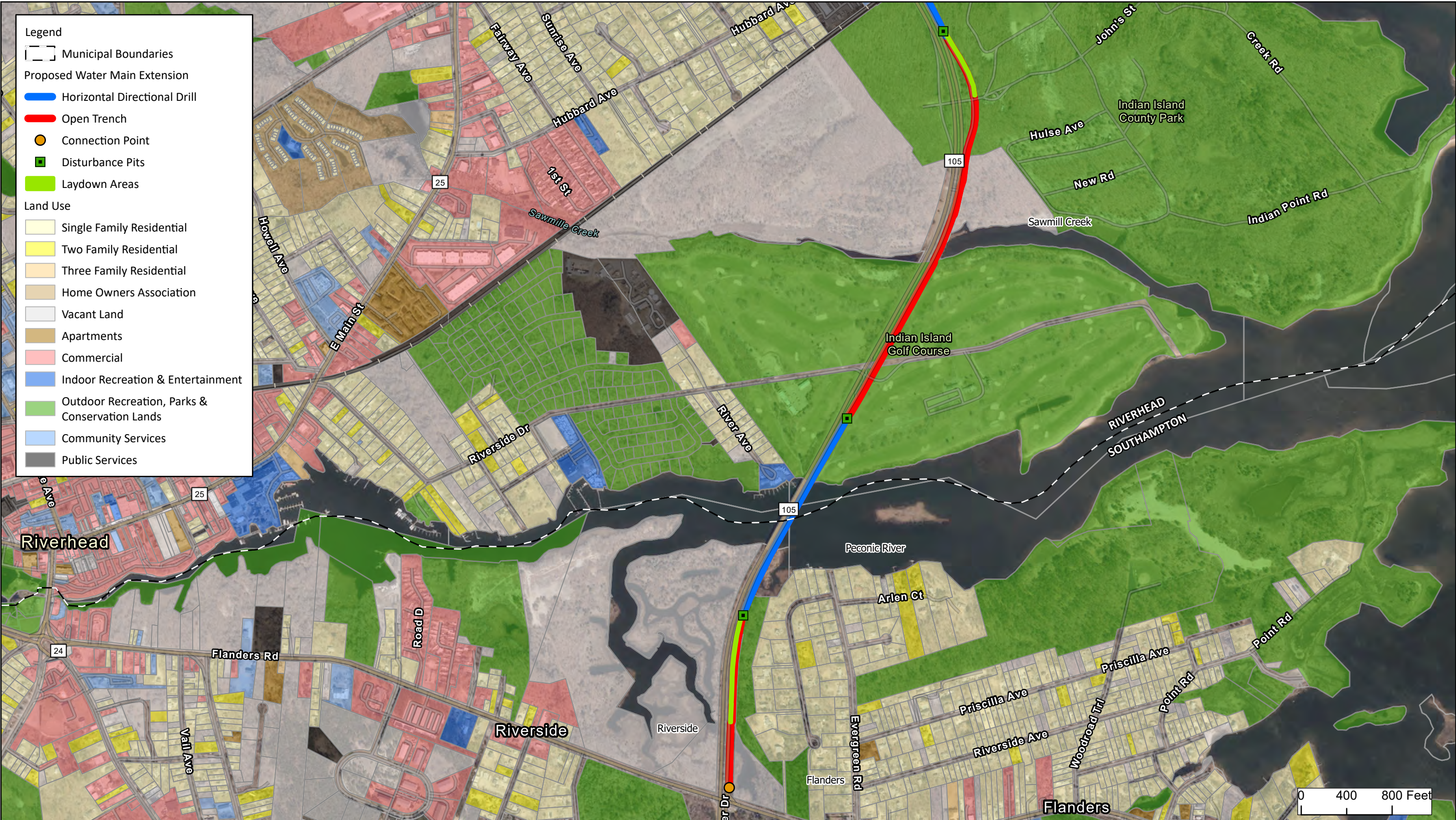
Proposed Water Main Extension

- Horizontal Directional Drill
- Open Trench
- Connection Point
- Disturbance Pits
- Laydown Areas

FEMA Flood Zones

- AE: 1% Annual Chance Flood Hazard
- VE: Coastal Flood Zone; High-Velocity Wave Action
- X: 0.2% Annual Chance of Flood Hazard
- X: Area of Minimal Flood Hazard





**FIGURE 3-1-A
LAND USE MAP**



Sources: NYS Orthoimagery, 2023; NYS DEC 2025
Scale: 1 inch equals 800 feet



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



Sources: NYS Orthoimagery, 2023; NYS DEC 2025
Scale: 1 inch equals 800 feet

**FIGURE 3-1-B
LAND USE MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



Sources: NYS Orthoimagery, 2023; NYS DEC 2025
Scale: 1 inch equals 800 feet

FIGURE 3-1-C
LAND USE MAP



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



Sources: NYS Orthoimagery, 2023; NYS DEC 2025
Scale: 1 inch equals 800 feet

**FIGURE 3-1-D
LAND USE MAP**



**SCWA North Fork
Water Main Project**

**Riverside/Flanders to
Jamesport/Laurel**



Suffolk County
Department of Health Services
Orient FD & Halyoake Ave Vicinity Survey Areas
PFAS Investigation
Orient, NY





Sources: NYS Orthoimagery, 2023; SCWA, 2025
Scale: 1 inch equals 750 feet

FIGURE 3-3
BUILDOUT STUDY AREA PARCELS



SCWA North Fork
Water Main Project

E. Marion to Orient



Sources: NYS Orthoimagery, 2023 ;NYS Office of Parks, Recreation & Historic Preservation, 2025
Scale: 1 inch equals 800 feet



FIGURE 3-4-A
HISTORIC & ARCHAEOLOGICAL RESOURCES MAP

SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel

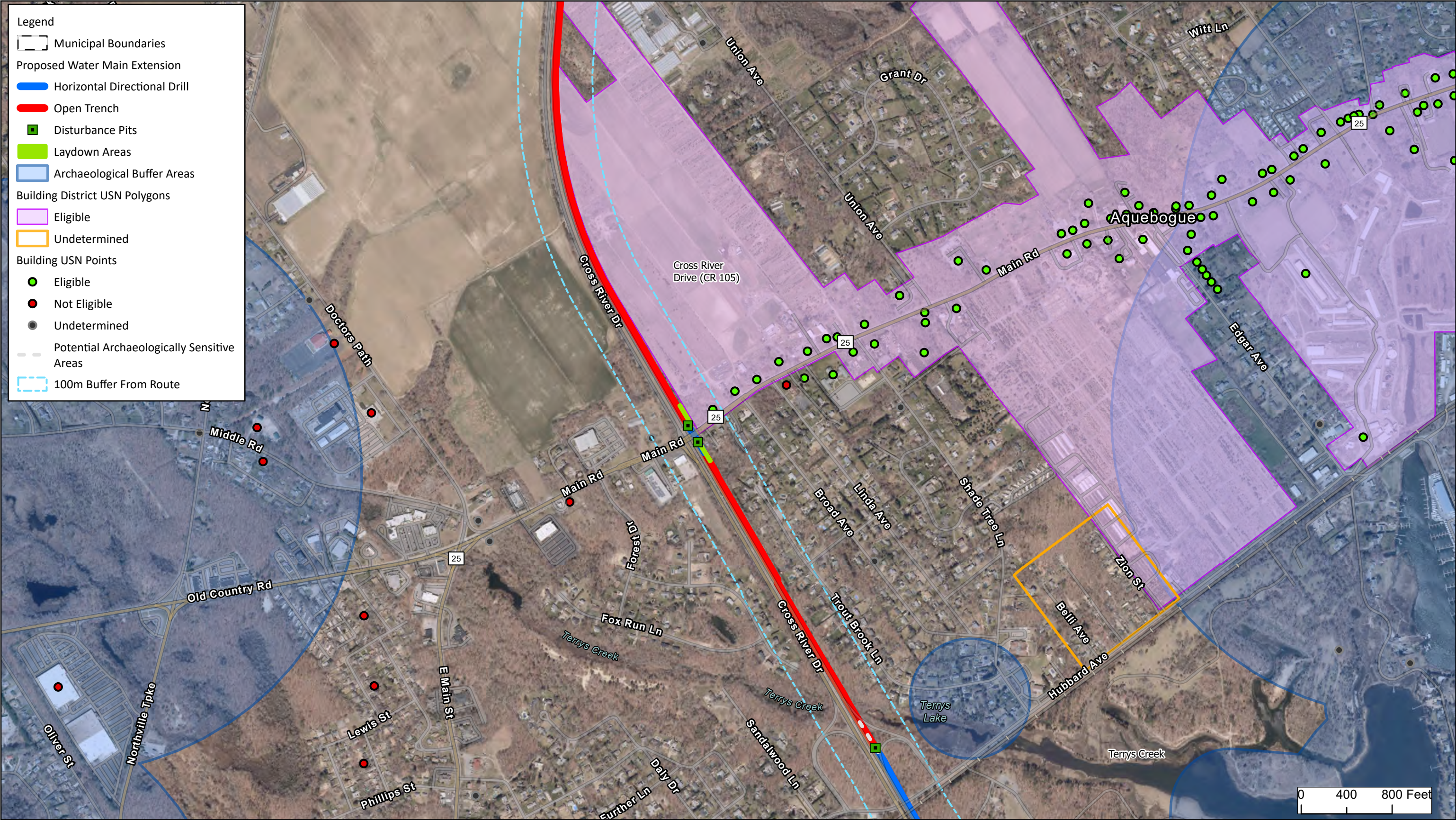


FIGURE 3-4-B
HISTORIC & ARCHAEOLOGICAL RESOURCES MAP



Sources: NYS Orthoimagery, 2023 ;NYS Office of Parks, Recreation & Historic Preservation, 2025
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



FIGURE 3-4-C
HISTORIC & ARCHAEOLOGICAL RESOURCES MAP



Sources: NYS Orthoimagery, 2023 ;NYS Office of Parks, Recreation & Historic Preservation, 2025
 Scale: 1 inch equals 800 feet

SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel

Legend

Municipal Boundaries

Proposed Water Main Extension

Open Trench

Connection Point

Sound Avenue - Jamesport Wellfield and Pump Station

Proposed Pier Ave Booster Station

Limit of Disturbance within Booster Station

Archaeological Buffer Areas

National Register Building Listings

Building District USN Polygons

Eligible

Building USN Points

Eligible

Listed

Not Eligible

Not Eligible - Demolished

Undetermined

Potential Archaeologically Sensitive Areas

100m Buffer From Route



FIGURE 3-4-D
HISTORIC & ARCHAEOLOGICAL RESOURCES MAP



Sources: NYS Orthoimagery, 2023 ;NYS Office of Parks, Recreation & Historic Preservation, 2025
Scale: 1 inch equals 800 feet



SCWA North Fork
Water Main Project

Riverside/Flanders to
Jamesport/Laurel



FIGURE 3-4-E
HISTORIC & ARCHAEOLOGICAL RESOURCES MAP



Sources: NYS Orthoimagery, 2023; NYS Office of Parks, Recreation & Historic Preservation, 2025
Scale: 1 inch equals 750 feet



SCWA North Fork
Water Main Project

E. Marion to Orient