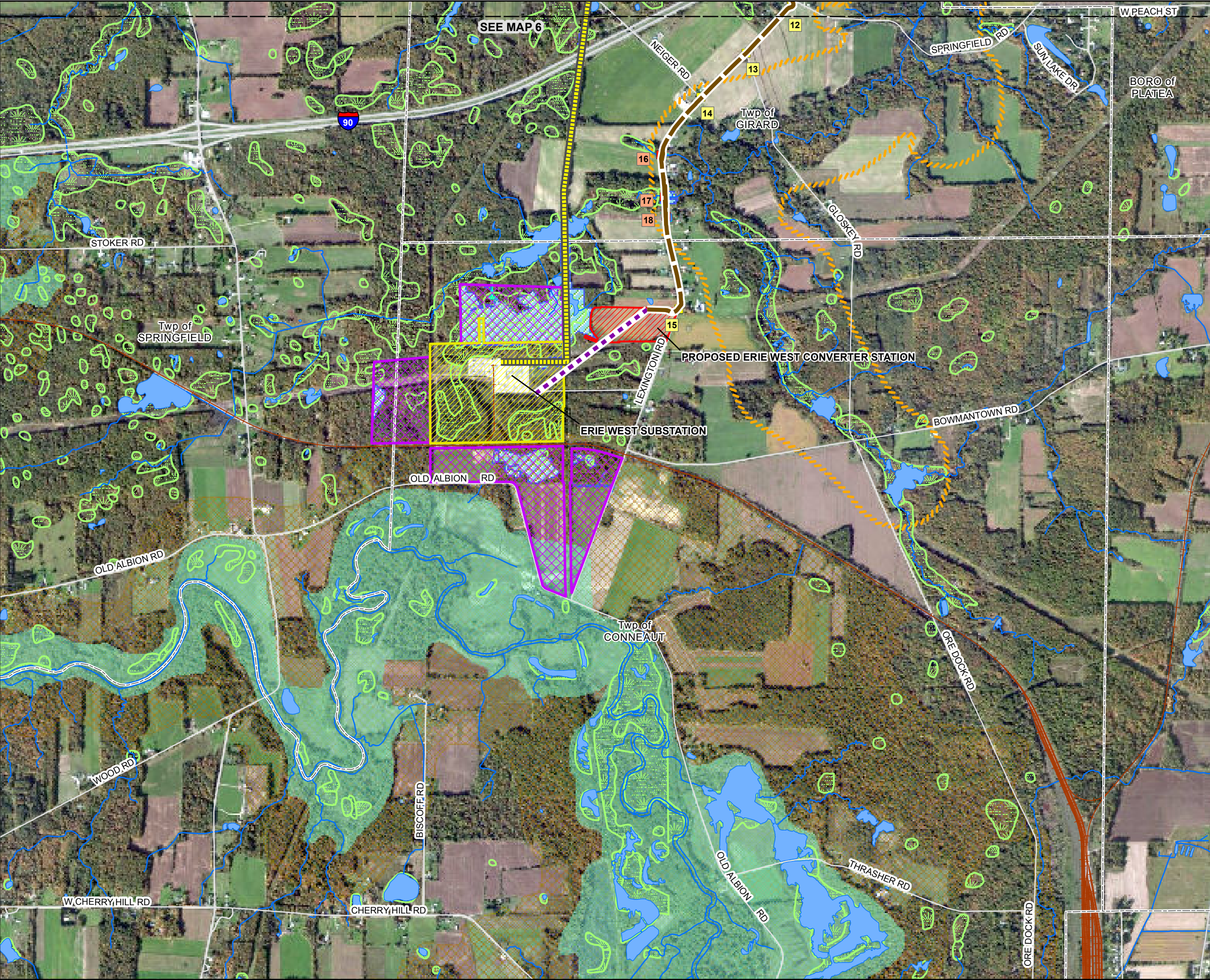
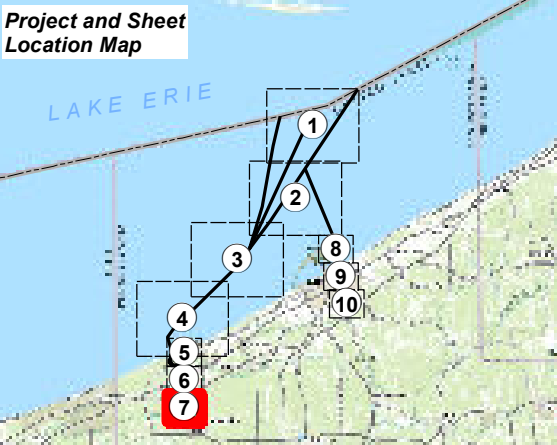


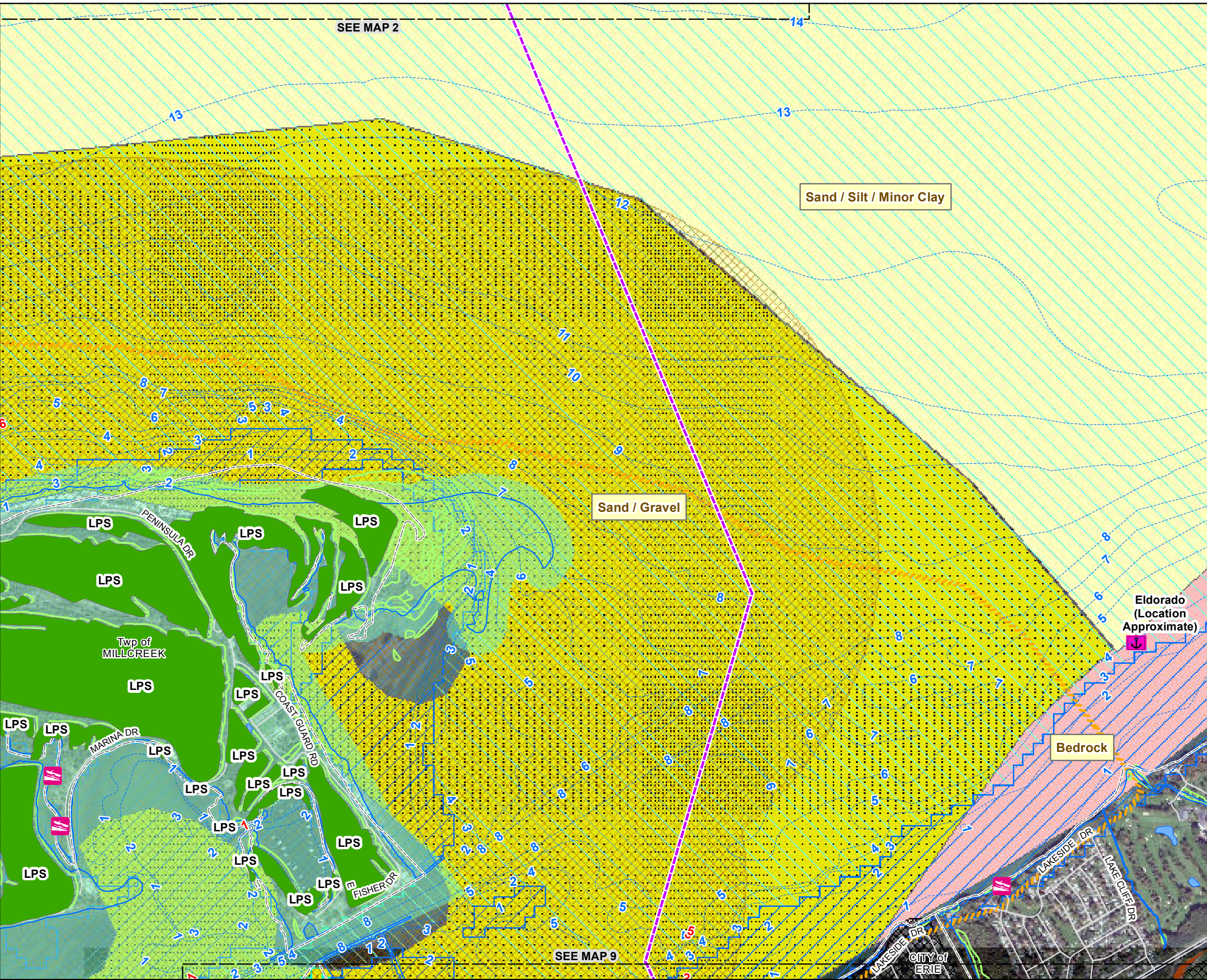
LAKE ERIE CONNECTOR PROJECT
U.S. UNDERWATER AND
UNDERGROUND ALTERNATIVES



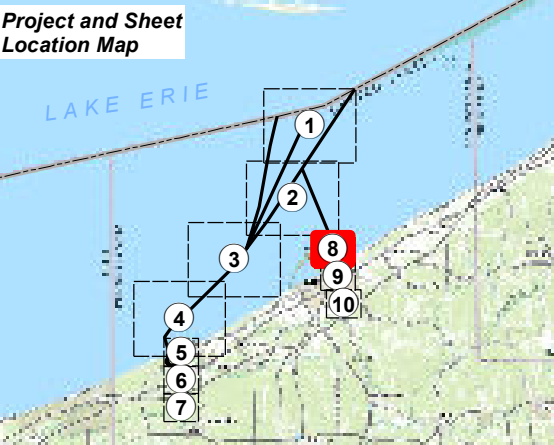
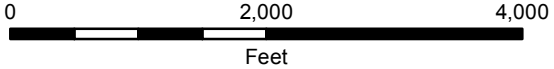
- Underground Cable Route**
- Alternative 1 Route
 - Previously Considered Route
 - AC Line
 - Proposed Erie West Converter Station
 - Converter Station
- Substation**
- Erie West
- Route Crossing (With Sequential Number)**
- Road
 - Stream
 - Railroad (PAMAP)
 - Roads (PAMAP)
 - Watercourse (PAMAP)
 - Watercourse (PAMAP)
 - NWI Wetland
 - Exceptional, High, or Notable
 - Core Habitat (PNHP)
 - Supporting Habitat (PNHP)
 - Project Delineated Pond
 - Project Delineated Wetland
 - Project Delineated Stream



LAKE ERIE CONNECTOR PROJECT
U.S. UNDERWATER AND
UNDERGROUND ALTERNATIVES



- Underwater Cable Route**
- Alternative 4 Route
 - 1 Meter Isobath Contour (NOAA)
 - Shipwreck (Location May Be Uncertain)
 - Fishing Boat Ramp
- Great Lakes Coastal Wetland Inventory**
- LPS - Lacustrine, Sand-Spit Embayment
 - Railroad (PAMAP)
 - Roads (PAMAP)
 - Watercourse (PAMAP)
 - Watercourse (PAMAP)
 - NWI Wetland
 - Exceptional, High, or Notable Area
 - Core Habitat (PNHP)
 - Supporting Habitat (PNHP)
 - Historic or Archaeologic Site (Pa Historic & Museum Commn)
 - Coastal Margin < 3m (GLIN)
 - Nearshore Habitat Zone 3 - 5 m (GLIN)
- Surficial Unit (CSR)**
- Sand / Silt / Minor Clay
 - Sand / Gravel
 - Bedrock

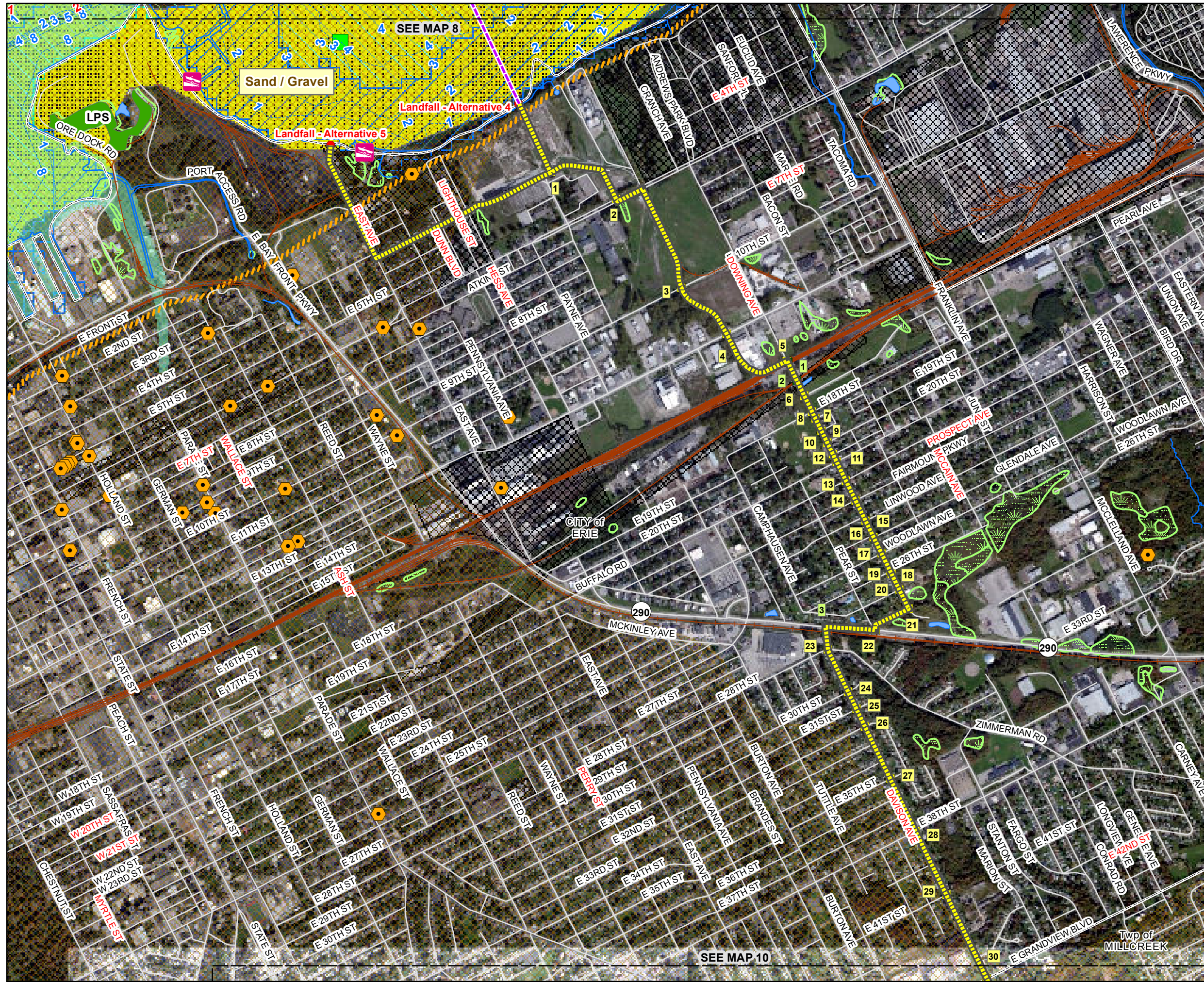


Appendix B: Map 8 of 10

Prepared for: ITC Lake Erie Connector LLC
Prepared by: HDR Engineering, Inc. | May 2015

Path: N:\GIS\2015\Projects\Lake Erie Power Corporation\211948_SubseaCable_SM_Task1\Map_8_Underwater_Underground_Alternatives_20150507.mxd

LAKE ERIE CONNECTOR PROJECT
U.S. UNDERWATER AND
UNDERGROUND ALTERNATIVES



Underwater Cable Route
Alternative 4 Route

Underground Cable Route
Previously Considered Route

1 Meter Isobath Contour (NOAA)

Potential Landfall

Fishing Boat Ramp

Historic or Archaeologic Site (Pa Historic Museum Commn)

Zebra Mussel Distribution (GLIN)

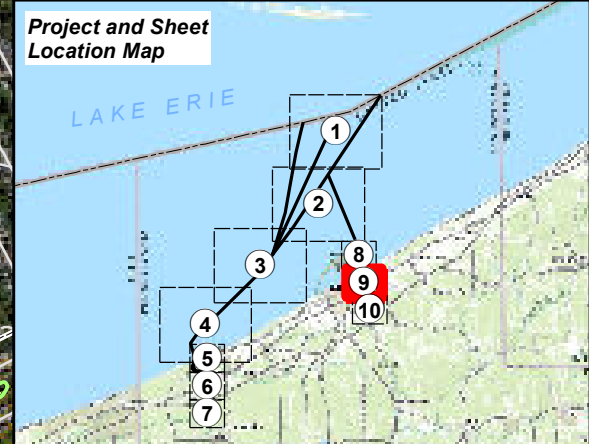
Route Crossing (With Sequential Number)
Railroad
Road

Great Lakes Coastal Wetland Inventory
LPS - Lacustrine, Sand-Spit Embayment
Railroad (PAMAP)
Roads (PAMAP)
Watercourse (PAMAP)
Watercourse (PAMAP)
NWI Wetland
Exceptional, High, or Notable
Core Habitat (PNHP)
Supporting Habitat (PNHP)
Historic or Archaeologic Site (Pa Historic & Museum Commn)
Coastal Margin < 3m (GLIN)
Nearshore Habitat Zone 3 - 5 m (GLIN)

Surficial Unit (CSR)
Sand / Gravel

0 2,000 4,000
Feet

N
W E
S



Appendix B: Map 9 of 10

Prepared for: ITC Lake Erie Connector LLC
Prepared by: HDR Engineering, Inc. | May 2015

Path: N:\GIS\2015\Projects\Lake Erie_Power_Corporation\211948_SubseaCable_SM_Task1\Map_9_EA_Underwater_Underground_Alternatives_20150307.mxd

