

**Duke Energy Ohio
Case No. 19-1471-EL-BLN
STAFF Second Set of Data Requests
Date Received: Wednesday, October 30, 2019**

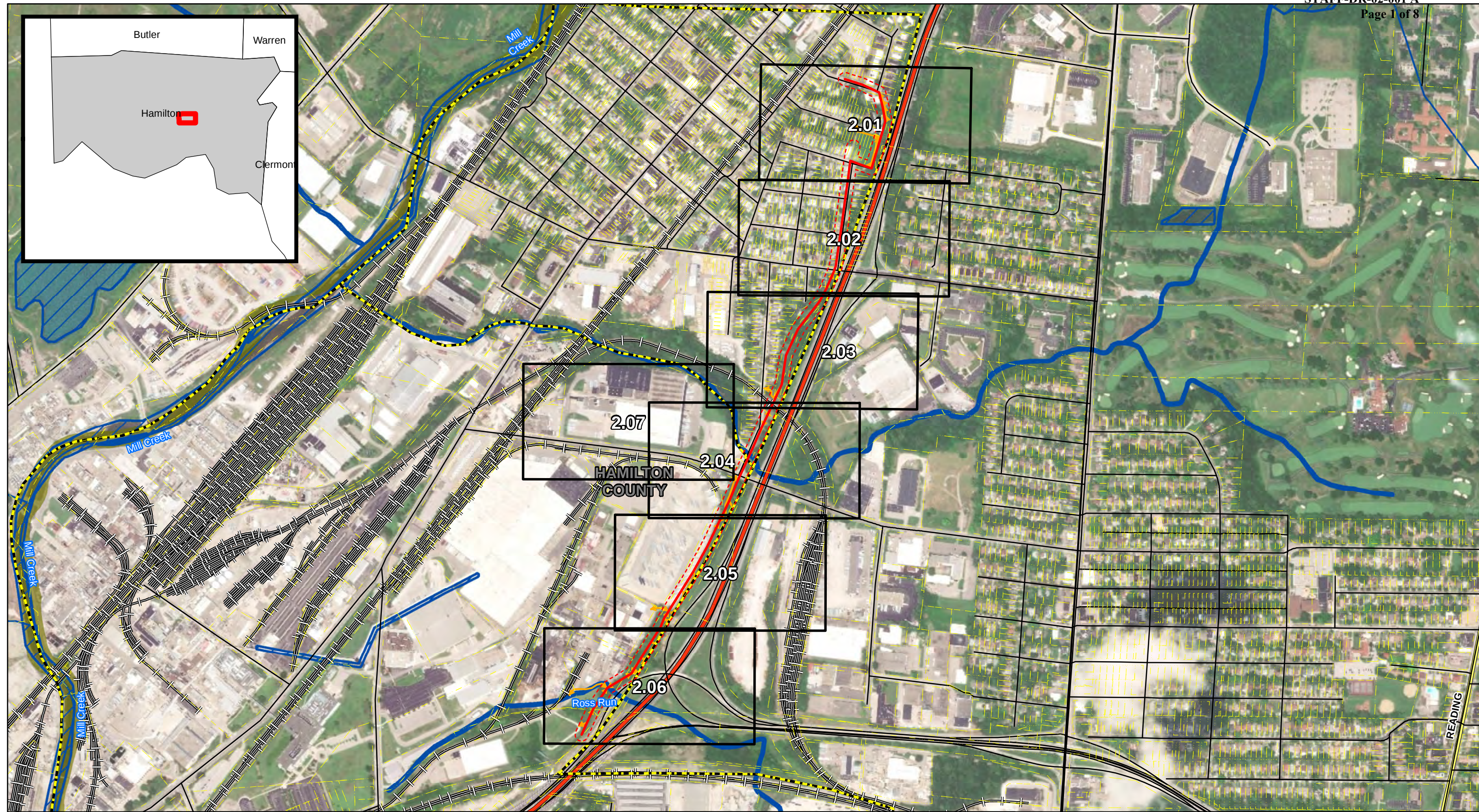
STAFF-DR-02-001 A

REQUEST:

I understand the ODOT plans you submitted show the structure locations for the structures needing removal, and Figure 1 in Attachment A also shows an aerial of the current t-line and the structures to be removed, however staff needs maps that show more details on the current t-line and current structures to be removed, similar to the detailed maps in Figures 2.01-2.07 in Attachment A. Can you provide these please?

RESPONSE: Please see STAFF-DR-02-001 A Attachment 1.

PERSON RESPONSIBLE: Cori Jansing and Jacob Dawn



PROJECT LOCATION

HAMILTON COUNTY, OHIO

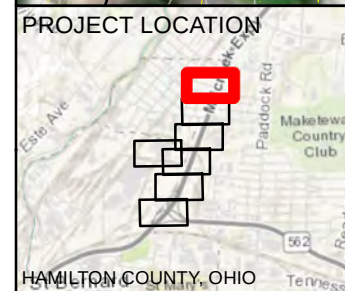
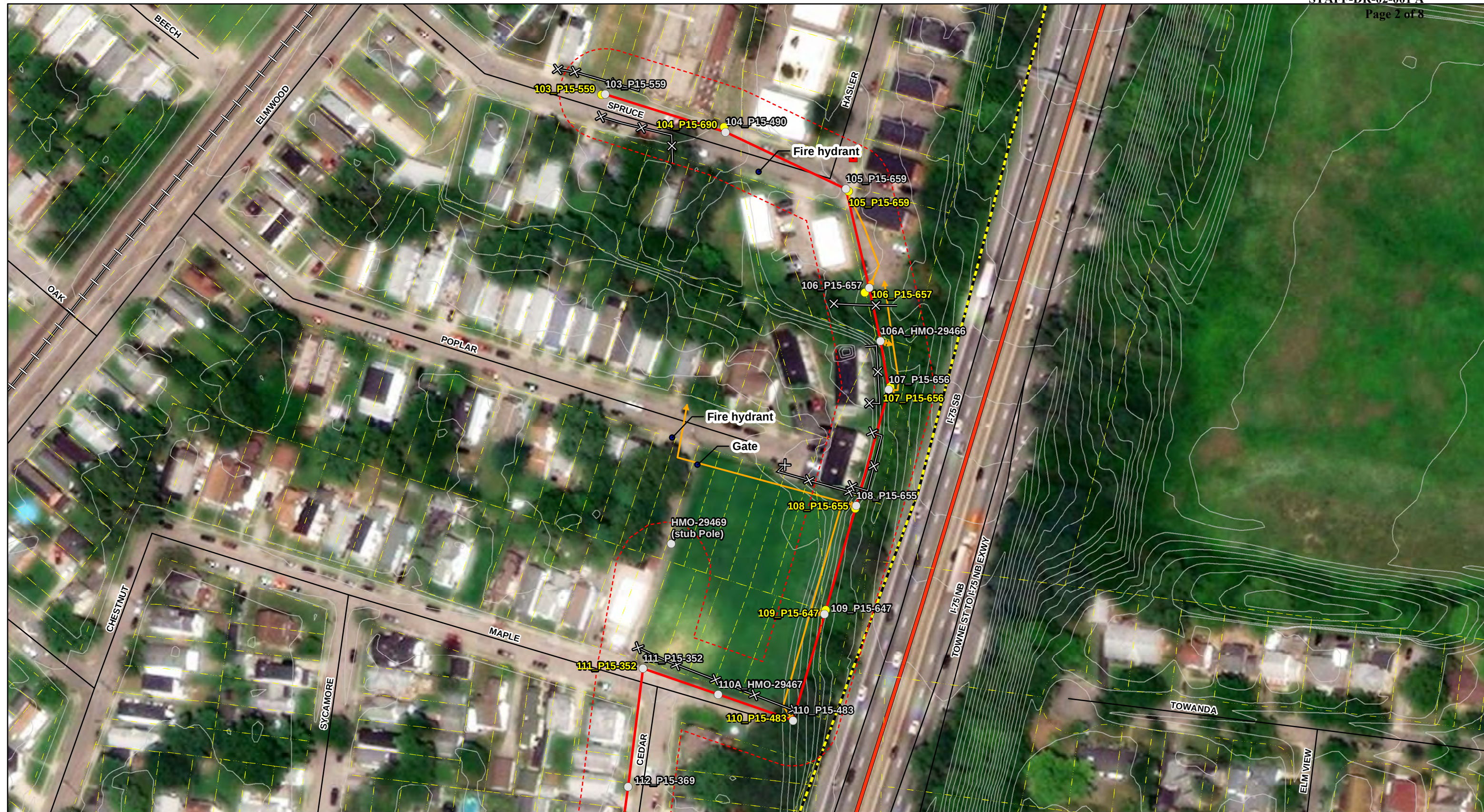
REFERENCE:
USGS 7.5' TOPOGRAPHIC
QUADRANGLE: CINCINNATI EAST, OHIO.
OBTAINED VIA ESRI USA TOPO,
NATIONAL GEOGRAPHIC TOPO,
AND USGS, ACCESSED 10/2018

Sheet Index	Municipal Boundary	Interstate	NHD Flowline
Project Centerline	County Boundary	State Highway	100Yr Floodplain
100-ft Corridor	Alternate Access Route	US Highway	
Existing Facility	Potential Access	Railroad	
Parcels	Local Roads	NWI Wetland	

FIGURE 2
OPSB BLN FILING
ELMWOOD PLACE I-75 WIDENING
TRANSMISSION IMPROVEMENT PROJECT
DUKE ENERGY OHIO
ENVIRONMENTAL ACCESS PLAN INDEX SHEET

DRAWN BY: CAD
CHECKED: CAJ

DATE: 10/31/2019
APPROVED: CAJ



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● Identified Features	■ Storm Water Inlet	— Interstate	— 1' Contour Line
- - - 100-ft Corridor	- - - Alternate Access Route	— State Highway	
■ Existing Facility	→ Potential Access	— US Highway	
○ Proposed Structure	▨ Municipal Boundary	— Railroad	
● Existing Structure	▨ Laydown Yard	▨ NWI Wetlands	
✂ Fence Line	— Project Centerline	— NHD Flowline	
▨ Parcels	— Local Roads	▨ 100Yr Floodplain	



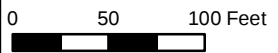
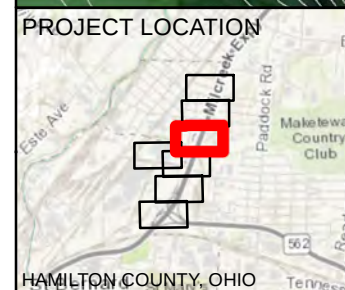
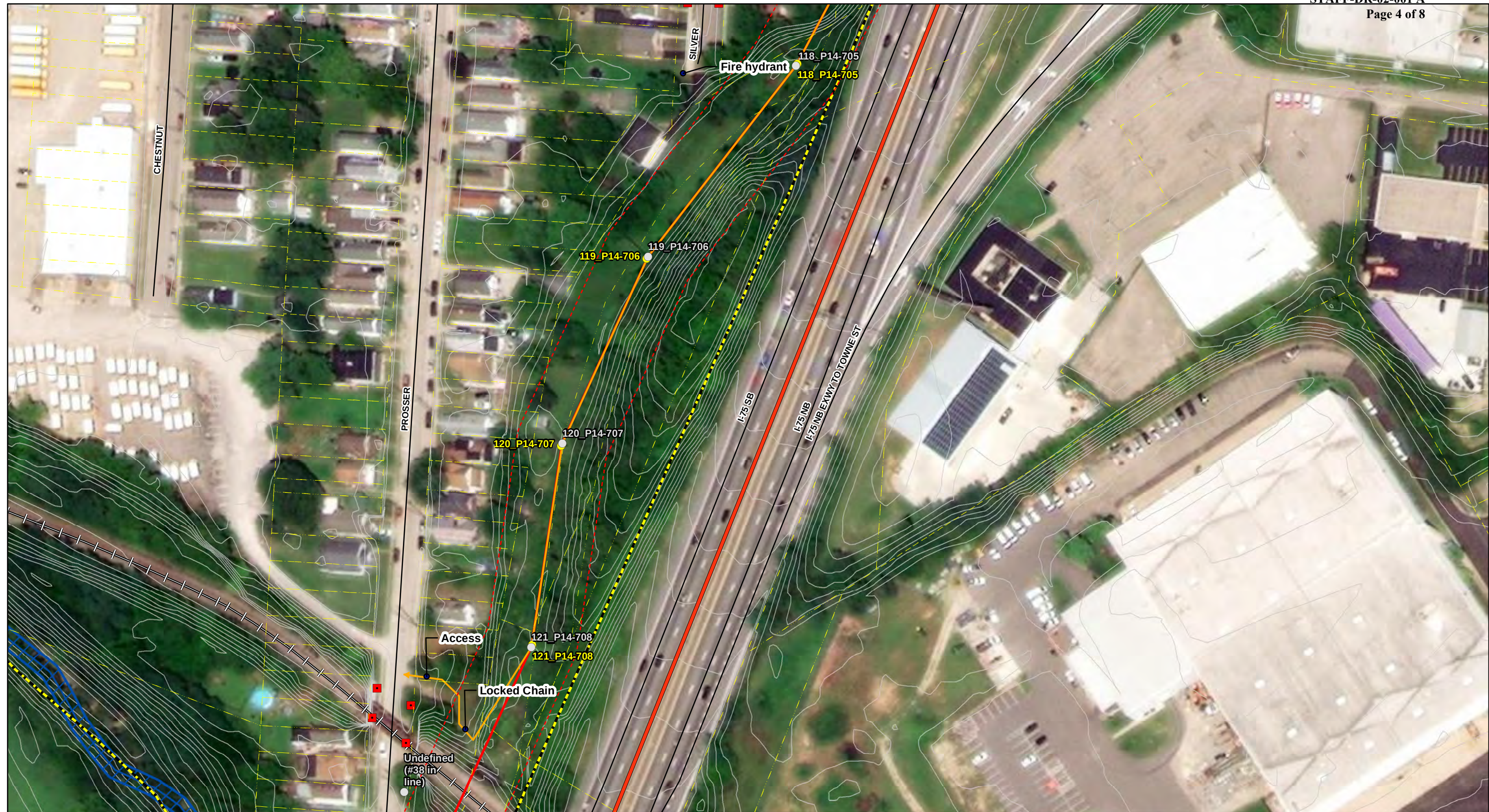


FIGURE 2.01
OPSB BLN FILING
ELMWOOD PLACE I-75 WIDENING
TRANSMISSION IMPROVEMENT PROJECT
DUKE ENERGY OHIO
ENVIRONMENTAL ACCESS PLAN

DRAWN BY: COD
CHECKED: DKT

DATE: 11/1/2019
APPROVED: MWW



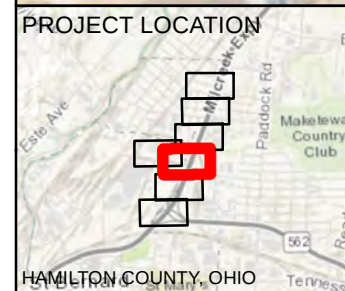
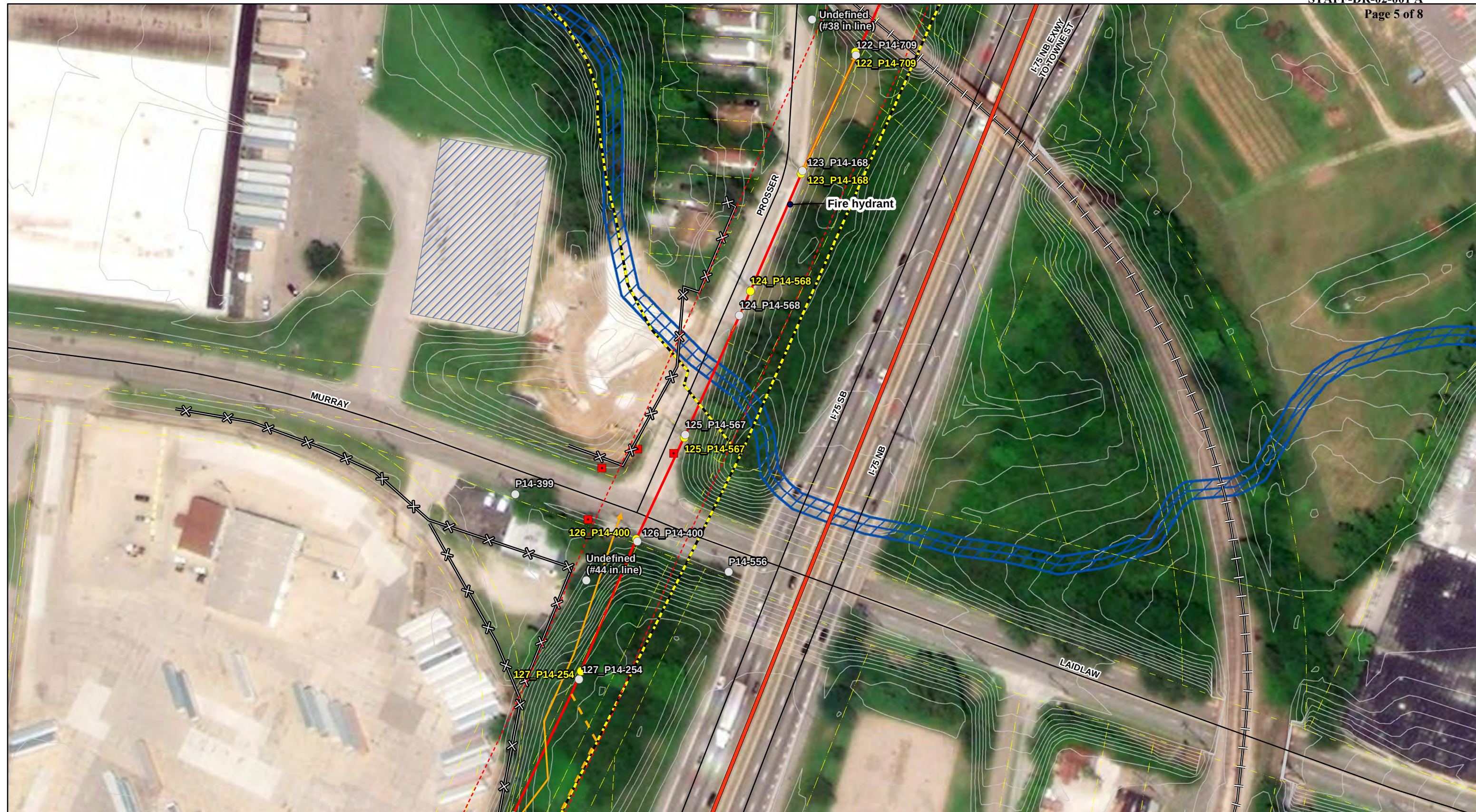
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- | | | | |
|-----------------------|--------------------------|--------------------|-------------------|
| ● Identified Features | ■ Storm Water Inlet | ▬ Interstate | — 1' Contour Line |
| ▭ 100-ft Corridor | — Alternate Access Route | ▬ State Highway | |
| ■ Existing Facility | ↔ Potential Access | ▬ US Highway | |
| ● Proposed Structure | ▭ Municipal Boundary | ▬ Railroad | |
| ● Existing Structure | ▨ Laydown Yard | ▭ NWI Wetlands | |
| ✂ Fence Line | ▬ Project Centerline | ▬ NHD Flowline | |
| ▭ Parcels | ▬ Local Roads | ▭ 100Yr Floodplain | |



FIGURE 2.03
OPSB BLN FILING
ELMWOOD PLACE I-75 WIDENING
TRANSMISSION IMPROVEMENT PROJECT
DUKE ENERGY OHIO
ENVIRONMENTAL ACCESS PLAN

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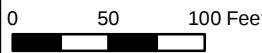
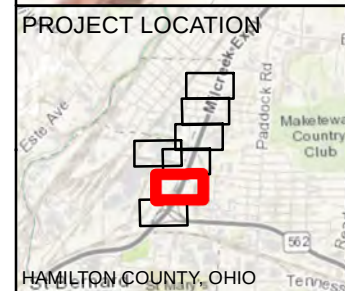
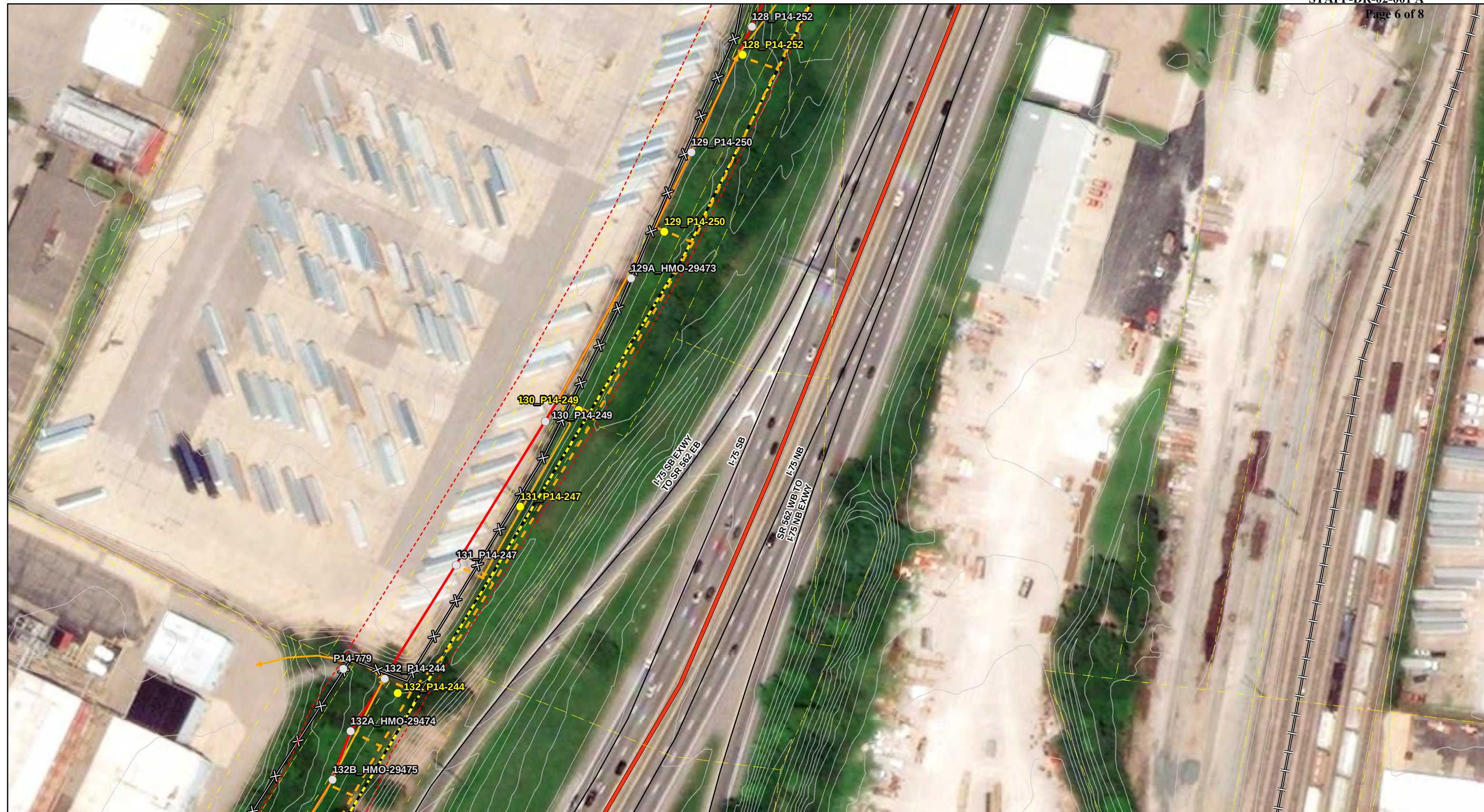


FIGURE 2.04
OPSB BLN FILING
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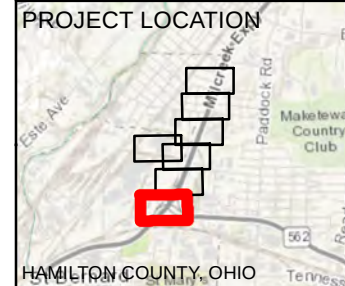
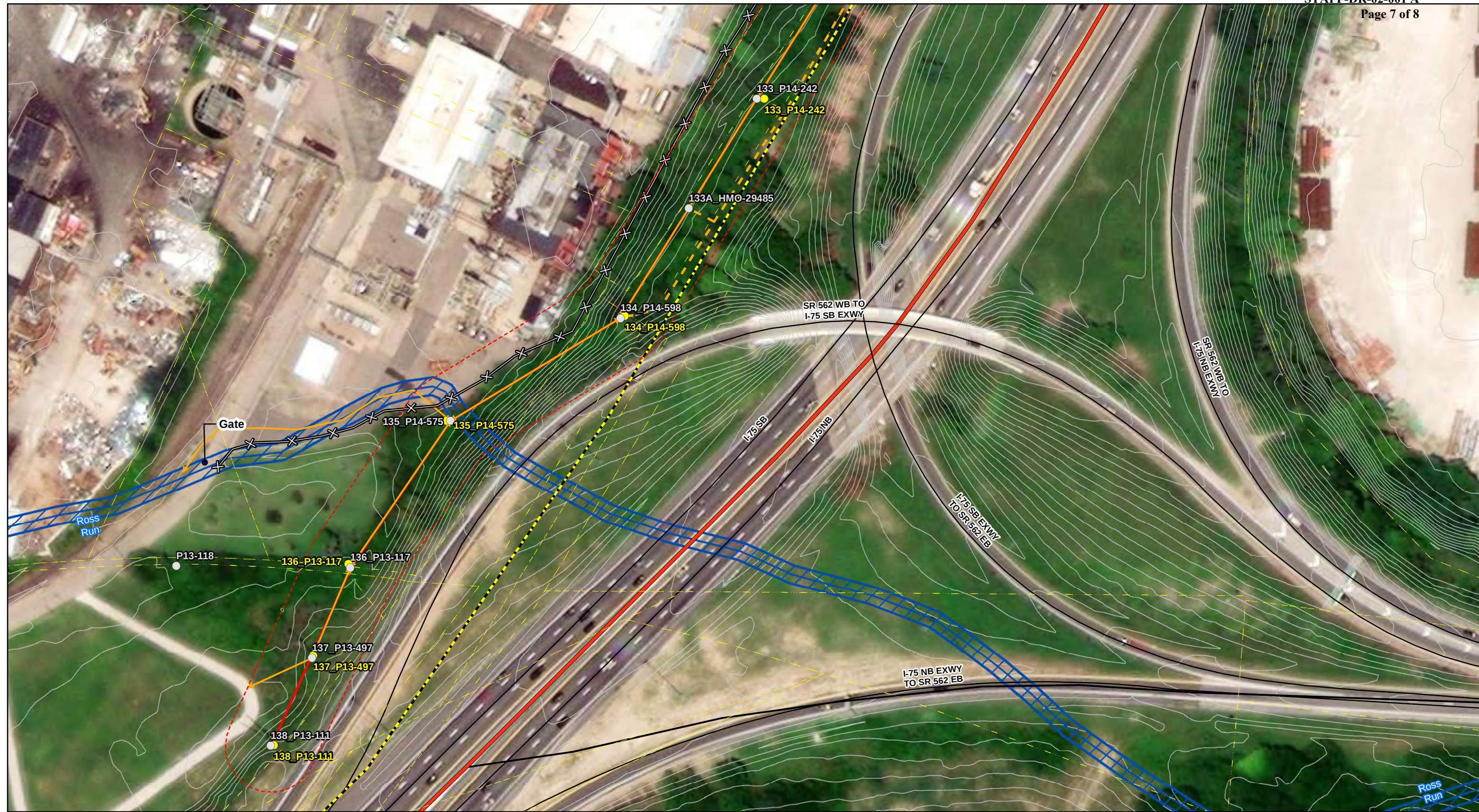

0 50 100 Feet



FIGURE 2.05
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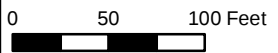
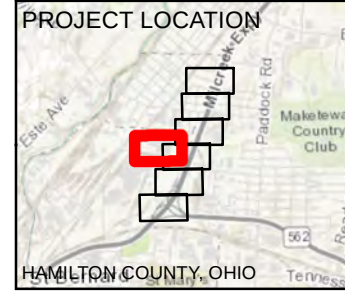
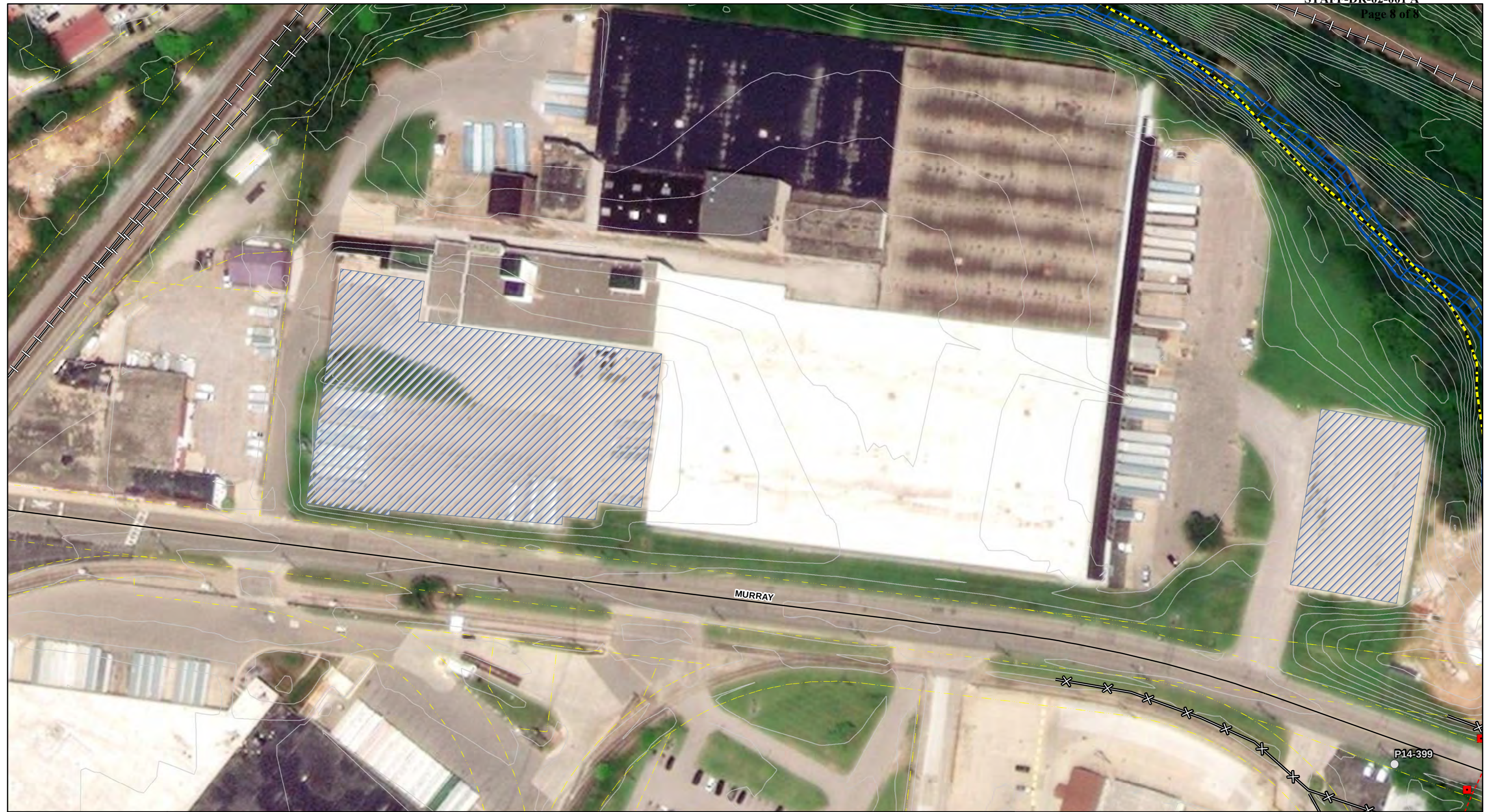


FIGURE 2.06
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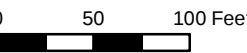


FIGURE 2.07
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DATE: 11/1/2019
APPROVED: MWW

This foregoing document was electronically filed with the Public Utilities

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in

Case No(s). 19-1471-EL-BLN

Summary: Response Staff 2A Set Data Requests - Duke Energy Ohio Responses - 1A
electronically filed by Ms. Emily Olive on behalf of Duke Energy Ohio and D'Ascenzo, Rocco
O. Mr. and Kingery, Jeanne W. Ms. and Vaysman, Larisa M. Ms.