

LEGEND:

- Station
- Alternate Route
- Ecological Field Survey Corridor - 280 feet wide
- Delineated Stream
- NHD Stream
- NWI Wetland
- Delineated Pond
- Delineated Wetlands**
- Palustrine Emergent
- Palustrine Forested
- Palustrine Scrub Shrub
- Preliminary HDD Entry/Exit Location

BASE MAP SOURCE:
NAIP 2015

SPATIAL DATA SOURCES:
NHD Streams - National Hydrography Dataset
NWI Wetlands - US Fish and Wildlife Service

0 500 1,000

Scale in Feet



C314V Central Corridor Pipeline Extension Project

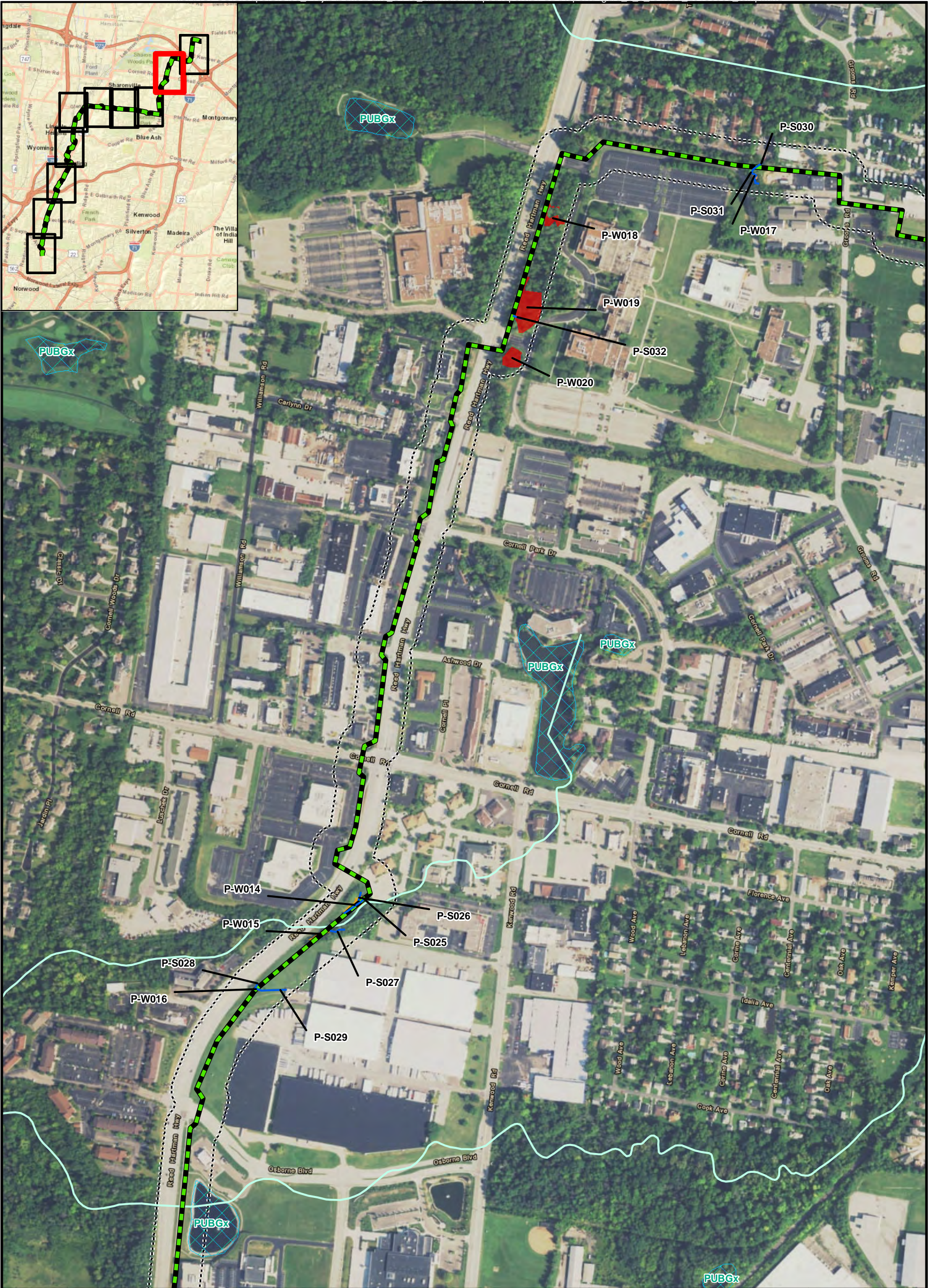
**FIGURE 8-3A,
ALTERNATE ROUTE
WETLAND AND WATERBODIES
DELINEATION MAP**

PN: 672247

CREATED BY:TH

REVIEWED BY:MF





LEGEND:		BASE MAP SOURCE: NAIP 2015 SPATIAL DATA SOURCES: NHD Streams - National Hydrography Dataset NWI Wetlands - US Fish and Wildlife Service 0 500 1,000 Scale In Feet			C314V Central Corridor Pipeline Extension Project FIGURE 8-3B, ALTERNATE ROUTE WETLAND AND WATERBODIES DELINEATION MAP
<ul style="list-style-type: none"> Station Alternate Route Preliminary HDD Entry/Exit Location Ecological Field Survey Corridor - 280 feet wide Delineated Stream NHD Stream NWI Wetland 	<ul style="list-style-type: none"> Delineated Pond Delimited Wetlands Palustrine Emergent Palustrine Forested Palustrine Scrub Shrub 				



LEGEND:

- Station
- Alternate Route
- Preliminary HDD Entry/Exit Location
- Ecological Field Survey Corridor - 280 feet wide
- Delineated Stream
- NHD Stream
- NWI Wetland
- Delineated Pond
- Delineated Wetlands**
- Palustrine Emergent
- Palustrine Forested
- Palustrine Scrub Shrub

BASE MAP SOURCE:
NAIP 2015

SPATIAL DATA SOURCES:
NHD Streams - National Hydrography Dataset
NWI Wetlands - US Fish and Wildlife Service

0 500 1,000

Scale In Feet



C314V Central Corridor Pipeline Extension Project

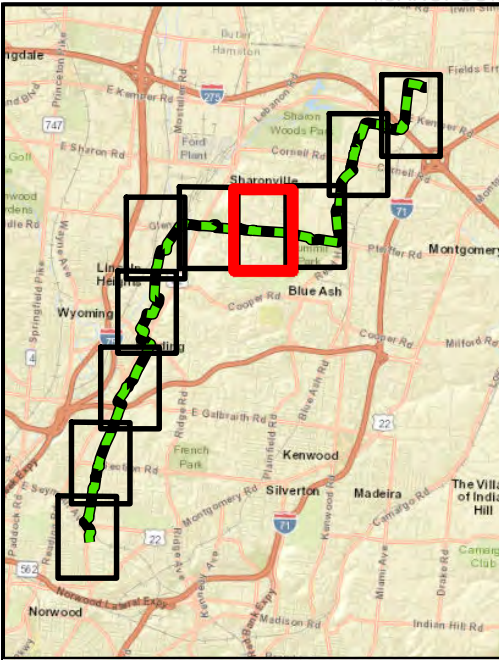
**FIGURE 8-3C,
ALTERNATE ROUTE
WETLAND AND WATERBODIES
DELINEATION MAP**

PN: 672247

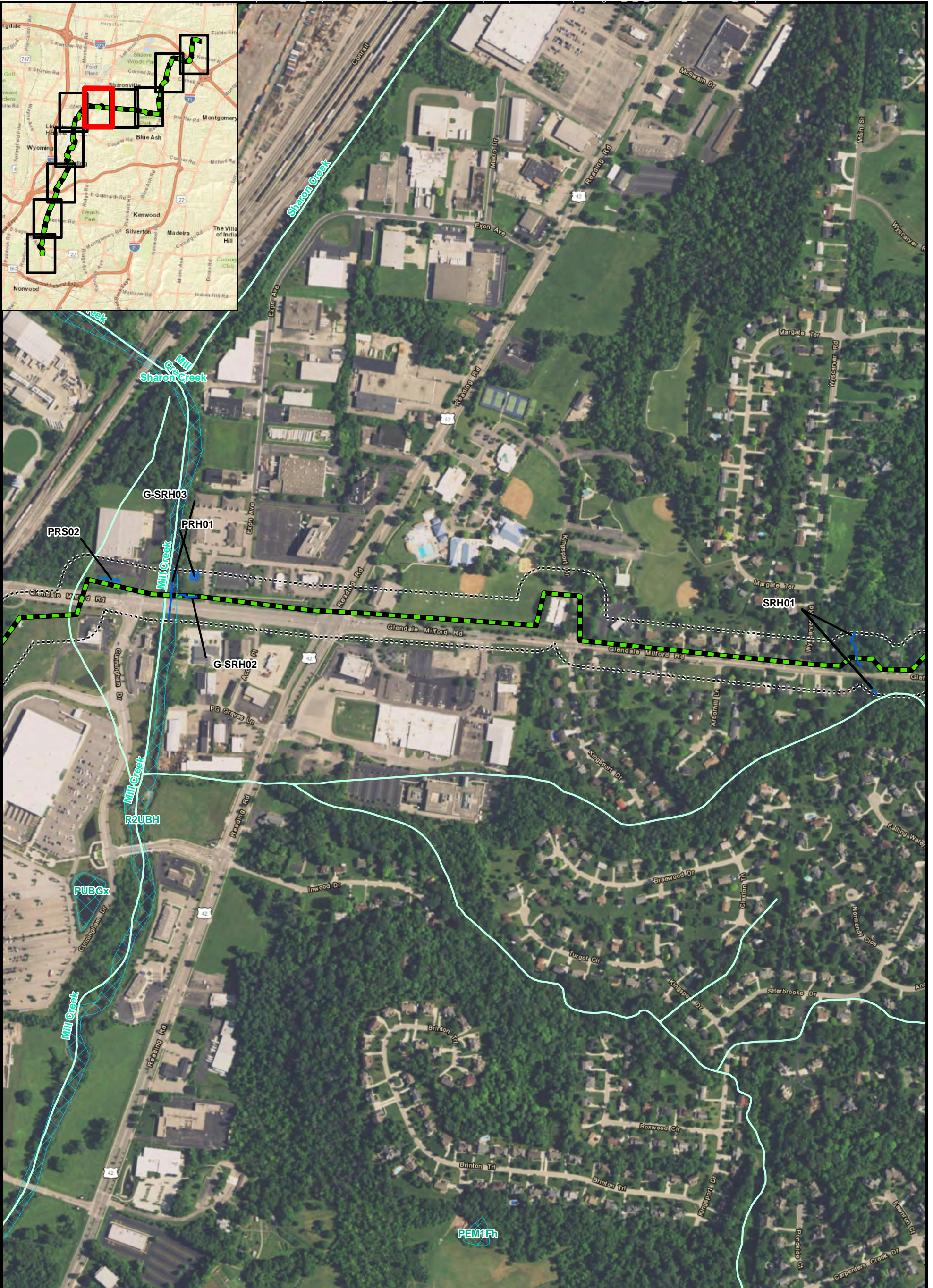
CREATED BY:TH

REVIEWED BY:MF

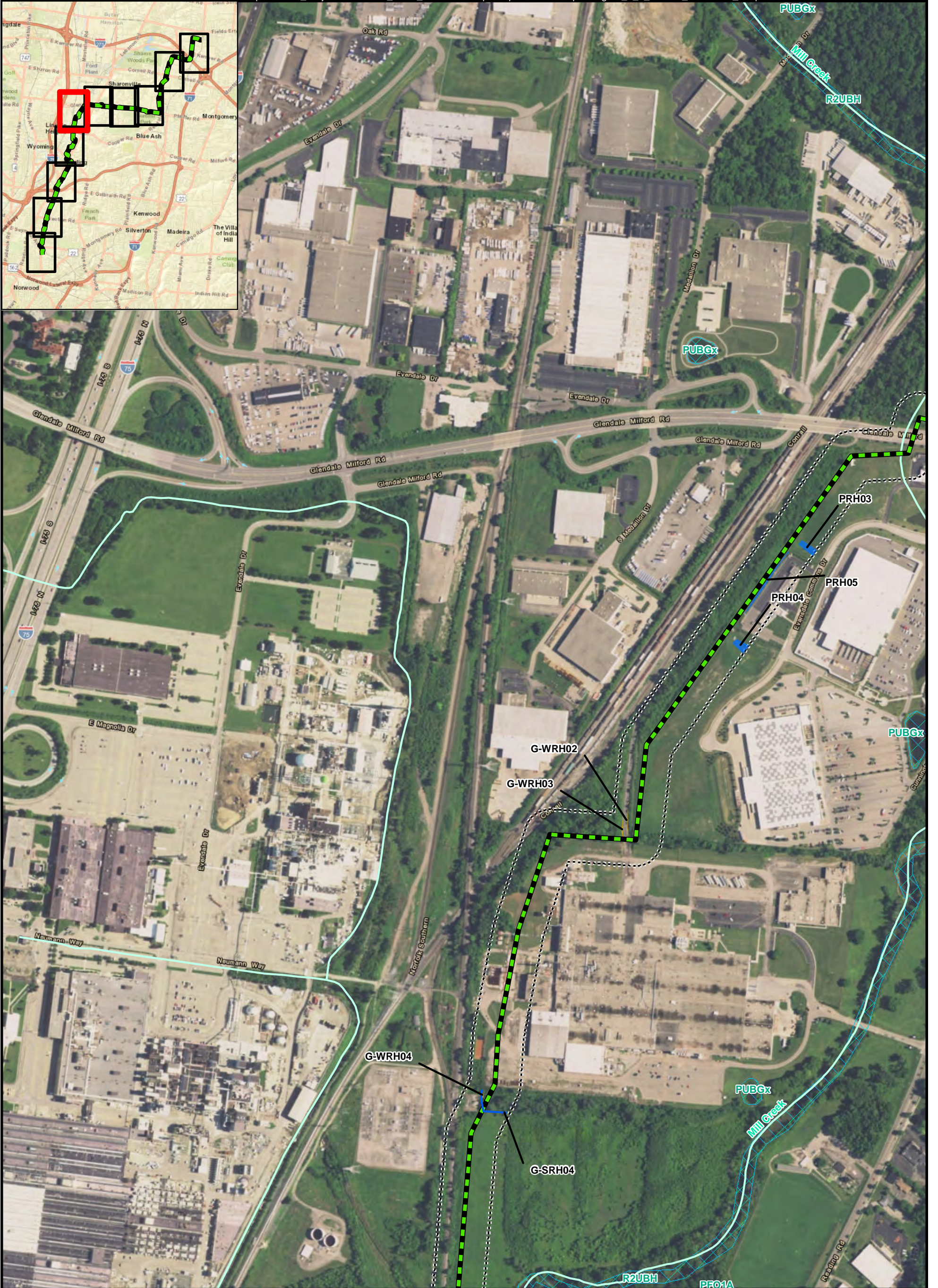




LEGEND: Station Alternate Route Preliminary HDD Entry/Exit Location Ecological Field Survey Corridor - 280 feet wide Delineated Stream NHD Stream NWI Wetland		Delineated Pond Delineated Wetlands Palustrine Emergent Palustrine Forested Palustrine Scrub Shrub		BASE MAP SOURCE: NAIP 2015 SPATIAL DATA SOURCES: NHD Streams - National Hydrography Dataset NWI Wetlands - US Fish and Wildlife Service		 0 500 1,000 Scale In Feet		 C314V Central Corridor Pipeline Extension Project	
						FIGURE 8-3D, ALTERNATE ROUTE WETLAND AND WATERBODIES DELINEATION MAP			
						PN: 672247 CREATED BY: TH REVIEWED BY: MF			



LEGEND: Station Alternate Route Preliminary HDD Entry/Exit Location Ecological Field Survey Corridor - 280 feet wide Delineated Stream NHD Stream NWI Wetland	Delineated Pond Delineated Wetlands Palustrine Emergent Palustrine Forested Palustrine Scrub Shrub	BASE MAP SOURCE: NAIP 2015	N 0 500 1,000 Scale In Feet		C314V Central Corridor Pipeline Extension Project
		SPATIAL DATA SOURCES: NHD Streams - National Hydrography Dataset NWI Wetlands - US Fish and Wildlife Service		FIGURE 8-3E, ALTERNATE ROUTE WETLAND AND WATERBODIES DELINEATION MAP	
				PN: 672247 CREATED BY:TH REVIEWED BY:MF	



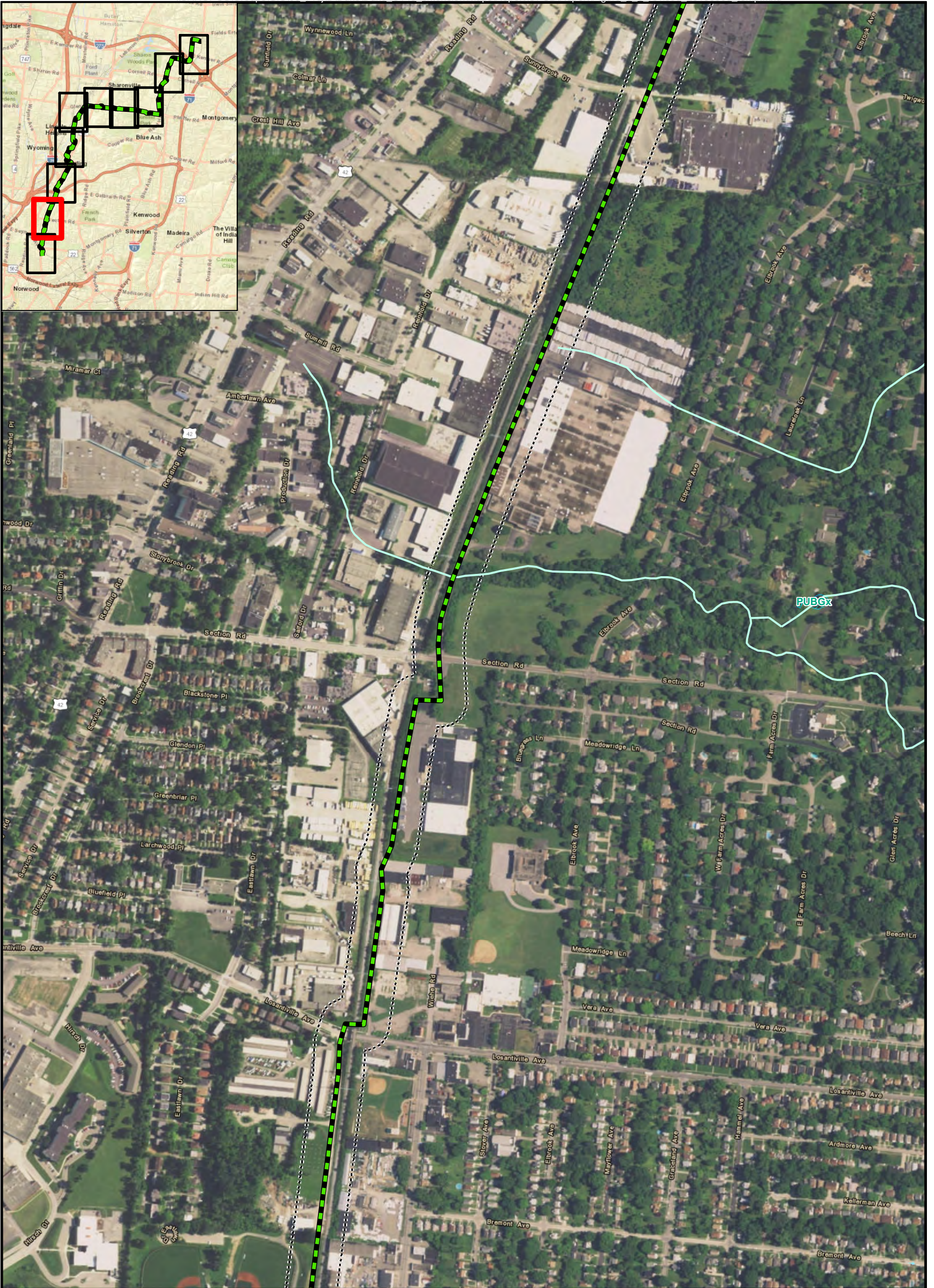
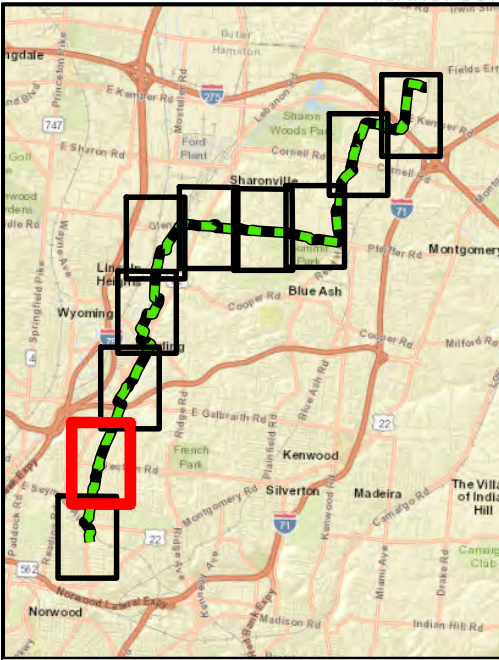
LEGEND: <ul style="list-style-type: none"> ● Station Alternate Route Preliminary HDD Entry/Exit Location Ecological Field Survey Corridor - 280 feet wide Delineated Stream NHD Stream NWI Wetland Delineated Pond Delineated Wetlands Palustrine Emergent Palustrine Forested Palustrine Scrub Shrub 		BASE MAP SOURCE: NAIP 2015 SPATIAL DATA SOURCES: NHD Streams - National Hydrography Dataset NWI Wetlands - US Fish and Wildlife Service	N Scale In Feet 		C314V Central Corridor Pipeline Extension Project
FIGURE 8-3F, ALTERNATE ROUTE WETLAND AND WATERBODIES DELINEATION MAP					
PN: 672247 CREATED BY: TH REVIEWED BY: MF					



LEGEND:		BASE MAP SOURCE: NAIP 2015 SPATIAL DATA SOURCES: NHD Streams - National Hydrography Dataset NWI Wetlands - US Fish and Wildlife Service			C314V Central Corridor Pipeline Extension Project
<ul style="list-style-type: none"> Station Alternate Route Preliminary HDD Entry/Exit Location Ecological Field Survey Corridor - 280 feet wide Delineated Stream NHD Stream NWI Wetland 	<ul style="list-style-type: none"> Delineated Pond Delineated Wetlands Palustrine Emergent Palustrine Forested Palustrine Scrub Shrub 				



LEGEND:		BASE MAP SOURCE: NAIP 2015 SPATIAL DATA SOURCES: NHD Streams - National Hydrography Dataset NWI Wetlands - US Fish and Wildlife Service			C314V Central Corridor Pipeline Extension Project
<ul style="list-style-type: none"> Station Alternate Route Preliminary HDD Entry/Exit Location Ecological Field Survey Corridor - 280 feet wide Delineated Stream NHD Stream NWI Wetland 	<ul style="list-style-type: none"> Delineated Pond Delineated Wetlands Palustrine Emergent Palustrine Forested Palustrine Scrub Shrub 			0 500 1,000 Scale In Feet	FIGURE 8-3H, ALTERNATE ROUTE WETLAND AND WATERBODIES DELINEATION MAP



LEGEND:

- Station
- Alternate Route
- Preliminary HDD Entry/Exit Location
- Ecological Field Survey Corridor - 280 feet wide
- Delineated Stream
- NHD Stream
- NWI Wetland
- Delineated Pond
- Delineated Wetlands**
- Palustrine Emergent
- Palustrine Forested
- Palustrine Scrub Shrub

BASE MAP SOURCE:
NAIP 2015

SPATIAL DATA SOURCES:
NHD Streams - National Hydrography Dataset
NWI Wetlands - US Fish and Wildlife Service

0 500 1,000
Scale In Feet



	C314V Central Corridor Pipeline Extension Project
FIGURE 8-31, ALTERNATE ROUTE WETLAND AND WATERBODIES DELINEATION MAP	
PN: 672247	
CREATED BY: TH	
REVIEWED BY: MF	



LEGEND:

- Station
- Alternate Route
- Preliminary HDD Entry/Exit Location
- Ecological Field Survey Corridor - 280 feet wide
- Delineated Stream
- NHD Stream
- NWI Wetland
- Delineated Pond
- Delineated Wetlands**
- Palustrine Emergent
- Palustrine Forested
- Palustrine Scrub Shrub

BASE MAP SOURCE:
NAIP 2015

SPATIAL DATA SOURCES:
NHD Streams - National Hydrography Dataset
NWI Wetlands - US Fish and Wildlife Service

0 500 1,000

Scale In Feet



C314V Central
Corridor Pipeline
Extension Project

**FIGURE 8-3J,
ALTERNATE ROUTE
WETLAND AND WATERBODIES
DELINEATION MAP**

PN: 672247

CREATED BY:TH

REVIEWED BY:MF

