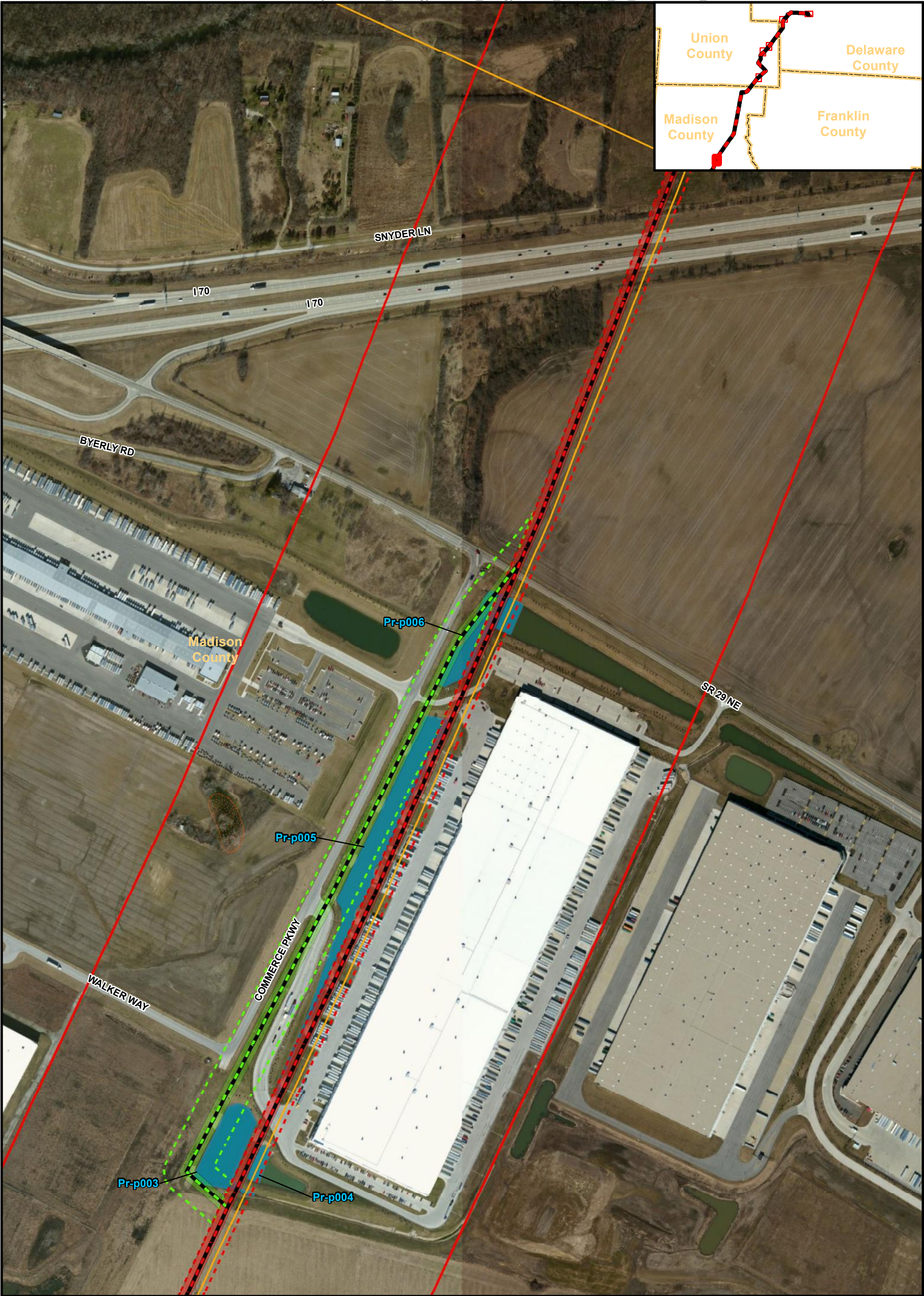






Legend

Substation	Delineated HHEI Stream
OPSB Approved Route Centerline	Delineated QHEI Stream
OPSB Approved Route Construction Corridor	Delineated Pond
Preferred London-Tangy Ecological Survey Corridor	Delineated Wetland
Preferred London-Tangy 1,000 Foot Corridor	T&E Species
Proposed Route Adjustment	NWI Wetland Area
Proposed Route Adjustment Construction Corridor	Existing Transmission Line
Additional Adjustment Ecological Survey Area	County Boundary

0 400 800

Scale in Feet

BASE MAP SOURCE:
ArcGIS Map Service
World Imagery

N

Date: 10/23/2013

ATSI
American Transmission Systems, Inc.
a subsidiary of FirstEnergy Corp.

East Springfield-London-Tangy 138kV
Transmission Line

FIGURE 07-7-L REVISION 1
PREFERRED
LONDON-TANGY SEGMENT
ECOLOGICAL FEATURES

URS



Legend

Substation	Delineated HHEI Stream
OPSB Approved Route Centerline	Delineated QHEI Stream
OPSB Approved Route Construction Corridor	Delineated Pond
Preferred London-Tangy Ecological Survey Corridor	Delineated Wetland
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Proposed Route Adjustment Construction Corridor	Existing Transmission Line
Additional Adjustment Ecological Survey Area	County Boundary

0 400 800

Scale in Feet

BASE MAP SOURCE:
ArcGIS Map Service
World Imagery

N

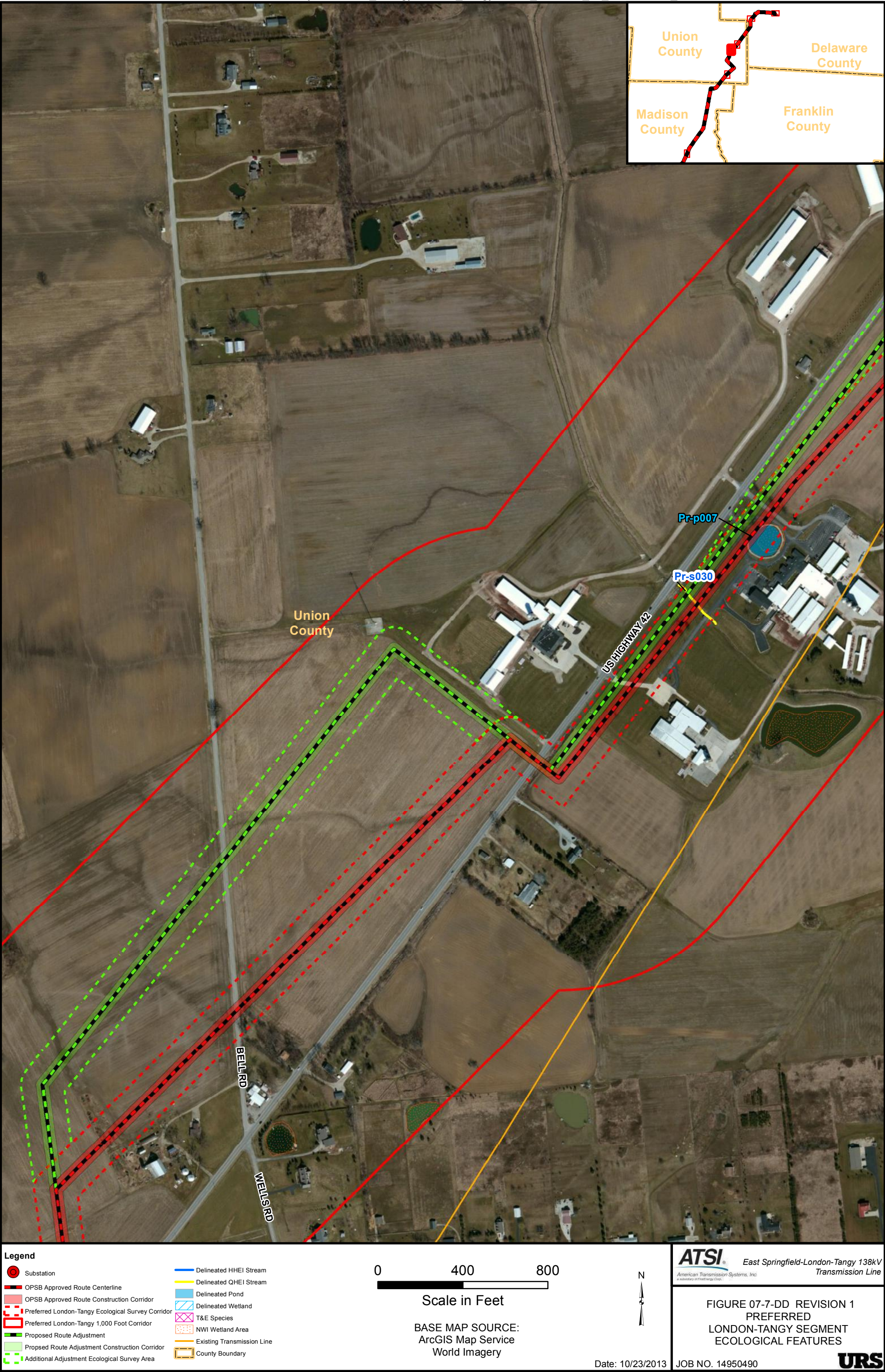
Date: 10/23/2013

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Transmission Line

FIGURE 07-7-Z REVISION 1
PREFERRED
LONDON-TANGY SEGMENT
ECOLOGICAL FEATURES

URS





Legend

Substation	Delineated HHEI Stream
OPSB Approved Route Centerline	Delineated QHEI Stream
OPSB Approved Route Construction Corridor	Delineated Pond
Preferred London-Tangy Ecological Survey Corridor	Delineated Wetland
Preferred London-Tangy 1,000 Foot Corridor	T&E Species
Proposed Route Adjustment	NWI Wetland Area
Proposed Route Adjustment Construction Corridor	Existing Transmission Line
Additional Adjustment Ecological Survey Area	County Boundary

0 400 800

Scale in Feet

BASE MAP SOURCE:
ArcGIS Map Service
World Imagery

N

Date: 10/23/2013

ATSI
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East Springfield-London-Tangy 138kV
Transmission Line

FIGURE 07-7-EE REVISION 1
PREFERRED
LONDON-TANGY SEGMENT
ECOLOGICAL FEATURES

URS



Legend

Substation	Delineated HHEI Stream
OPSB Approved Route Centerline	Delineated QHEI Stream
OPSB Approved Route Construction Corridor	Delineated Pond
Preferred London-Tangy Ecological Survey Corridor	Delineated Wetland
Preferred London-Tangy 1,000 Foot Corridor	T&E Species
Proposed Route Adjustment	NWI Wetland Area
Proposed Route Adjustment Construction Corridor	Existing Transmission Line
Additional Adjustment Ecological Survey Area	County Boundary

0 400 800

Scale in Feet

BASE MAP SOURCE:
ArcGIS Map Service
World Imagery

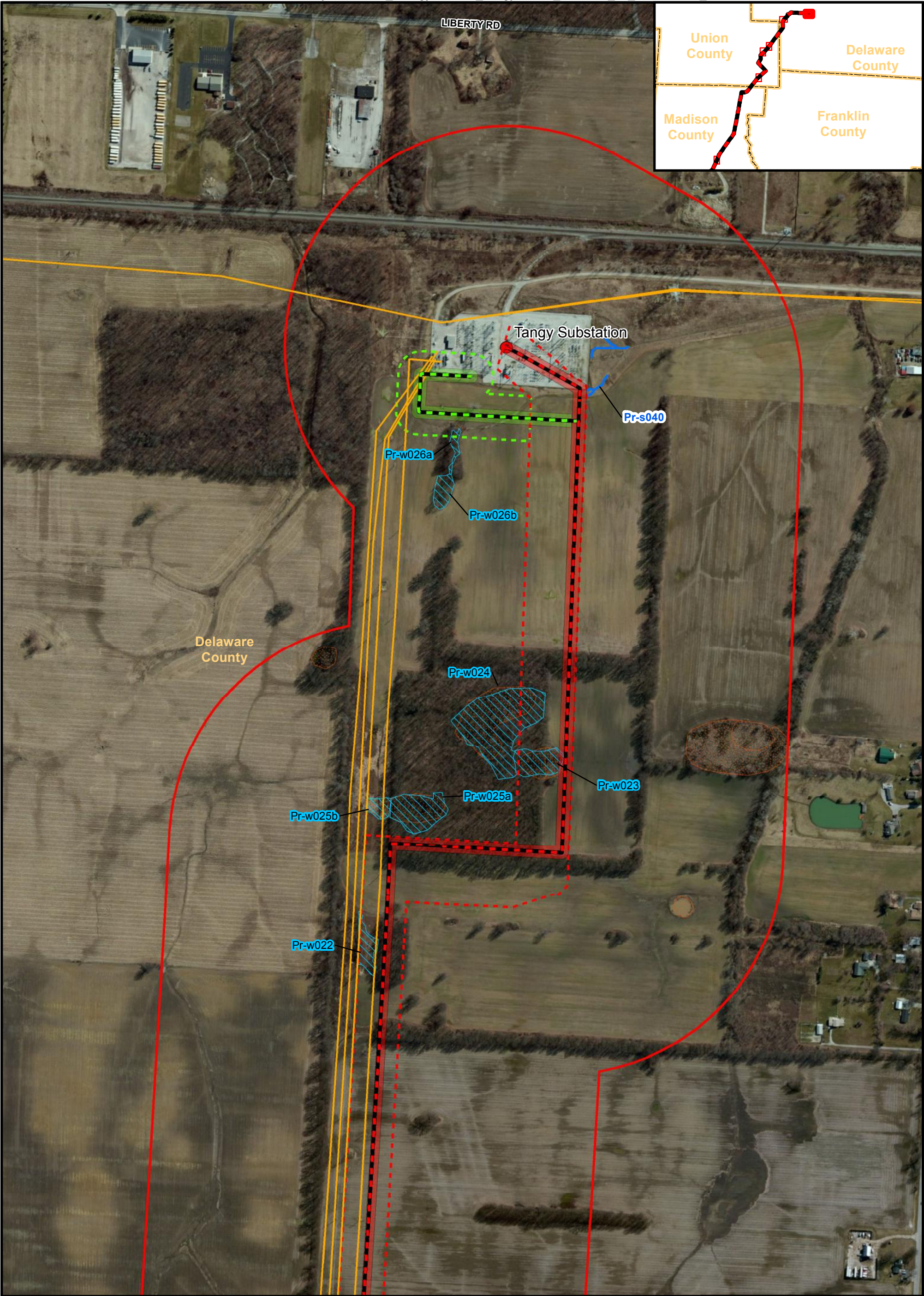
ATSI
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Transmission Line

FIGURE 07-7-KK REVISION 1
PREFERRED
LONDON-TANGY SEGMENT
ECOLOGICAL FEATURES

Date: 10/23/2013 JOB NO. 14950490

URS



Legend

Substation	Delineated HHEI Stream
OPSB Approved Route Centerline	Delineated QHEI Stream
OPSB Approved Route Construction Corridor	Delineated Pond
Preferred London-Tangy Ecological Survey Corridor	Delineated Wetland
Preferred London-Tangy 1,000 Foot Corridor	T&E Species
Proposed Route Adjustment	NWI Wetland Area
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Additional Adjustment Ecological Survey Area	County Boundary

0 400 800

Scale in Feet

BASE MAP SOURCE:
ArcGIS Map Service
World Imagery

Date: 10/23/2013

ATSI
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East Springfield-London-Tangy 138kV
Transmission Line

FIGURE 07-7-00. REVISION 1
PREFERRED
LONDON-TANGY SEGMENT
ECOLOGICAL FEATURES

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in

Case No(s). 13-2112-EL-BTA

Summary: Amended Application East Springfield-London-Tangy 138kV Transmission Line Project (Appendix A-3)(Pt.5 of 6) electronically filed by Mr. Robert J Schmidt on behalf of American Transmission Systems Inc.