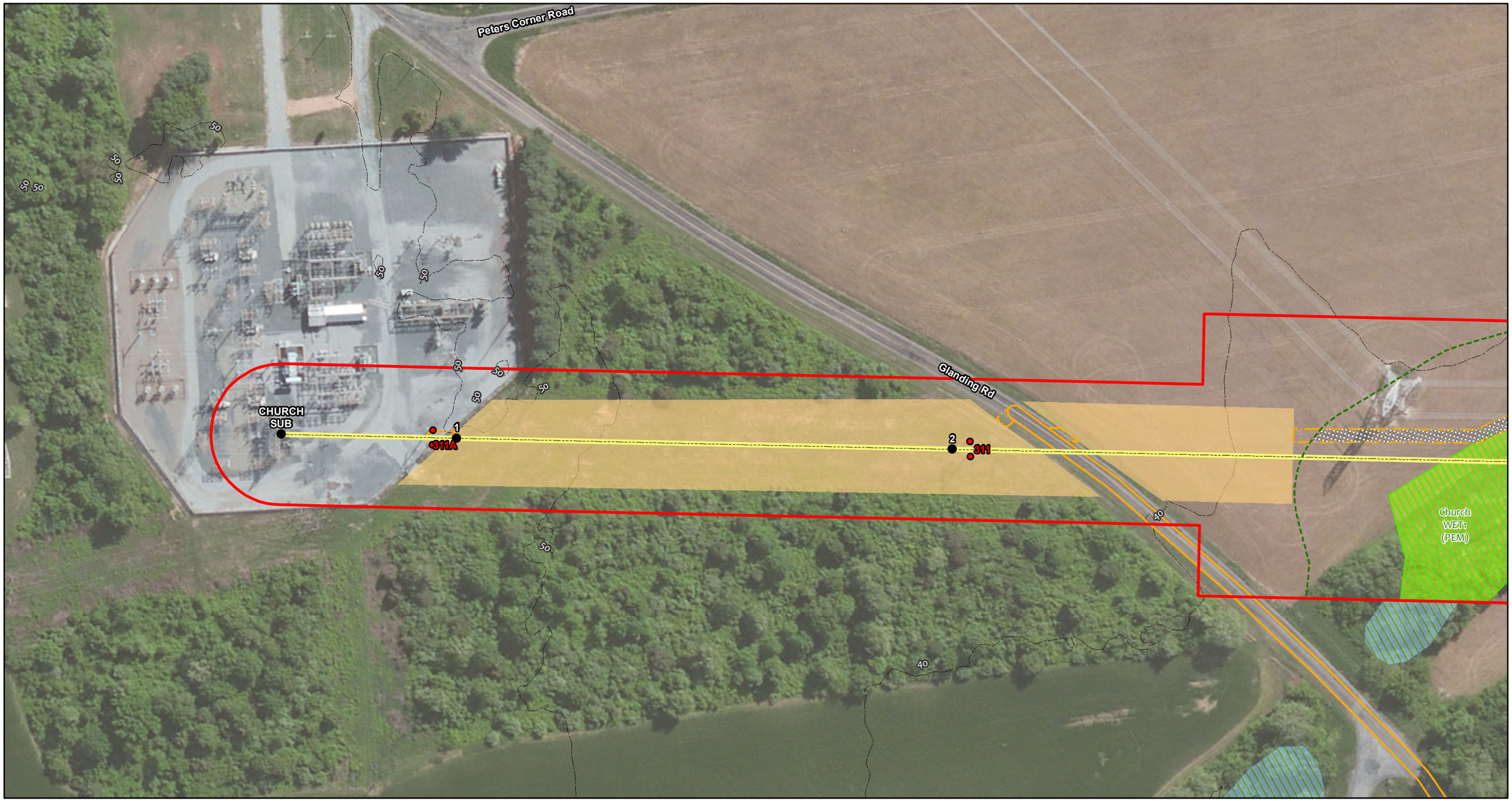


100 New Structure
100 Existing Structure (to be Removed)
Delmarva Power and Light Right of Way
Centerline
Major Contour

Work Area
Matting
Existing Road
Temporary Access Road

Delineated Wetlands
Wetlands of Special State Concern**
Delineated Waters of the US
Maryland DNR Wetlands
Wetland Buffer*
100 Year Floodplain

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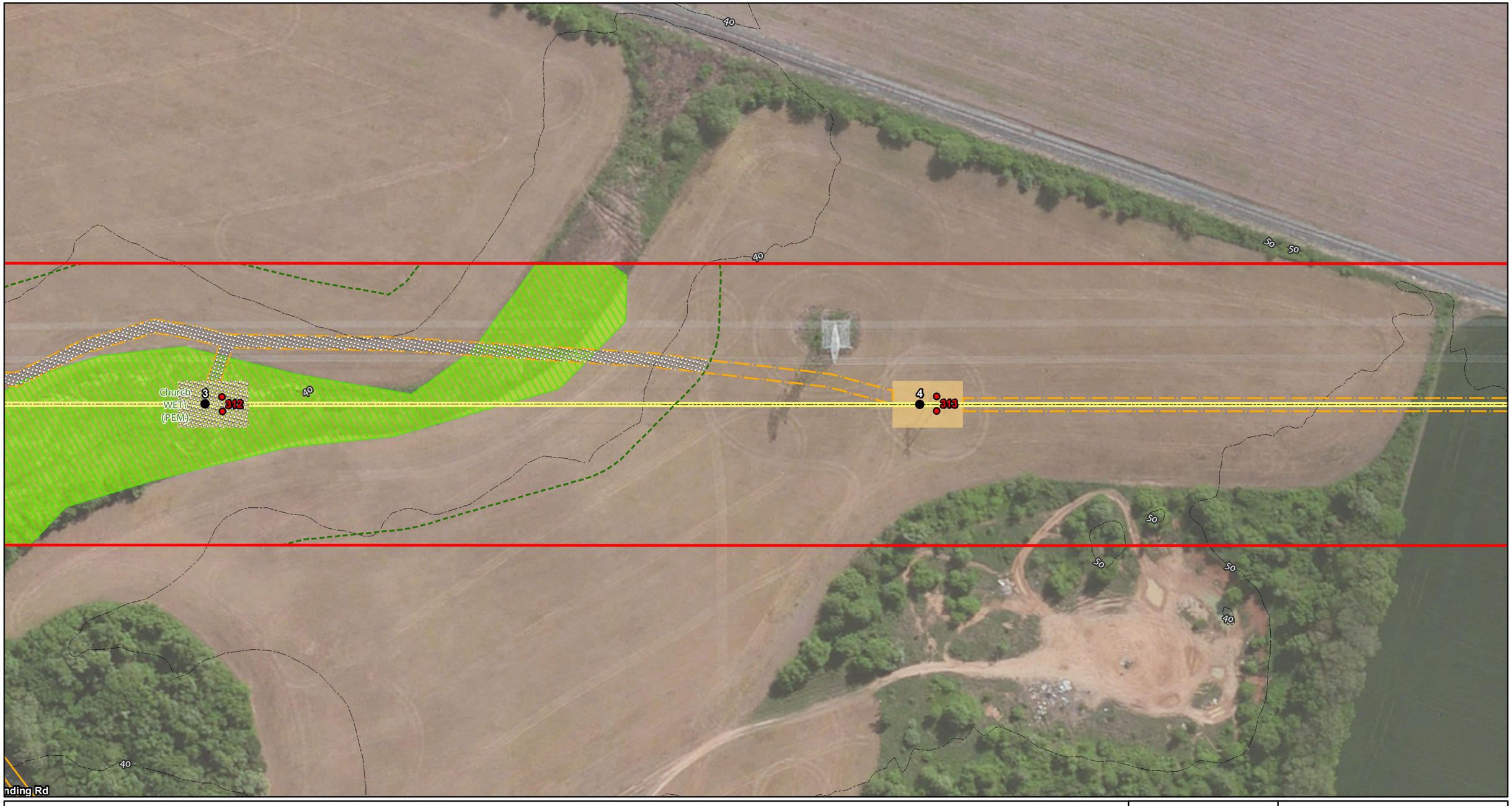
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1 inch = 100 feet
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



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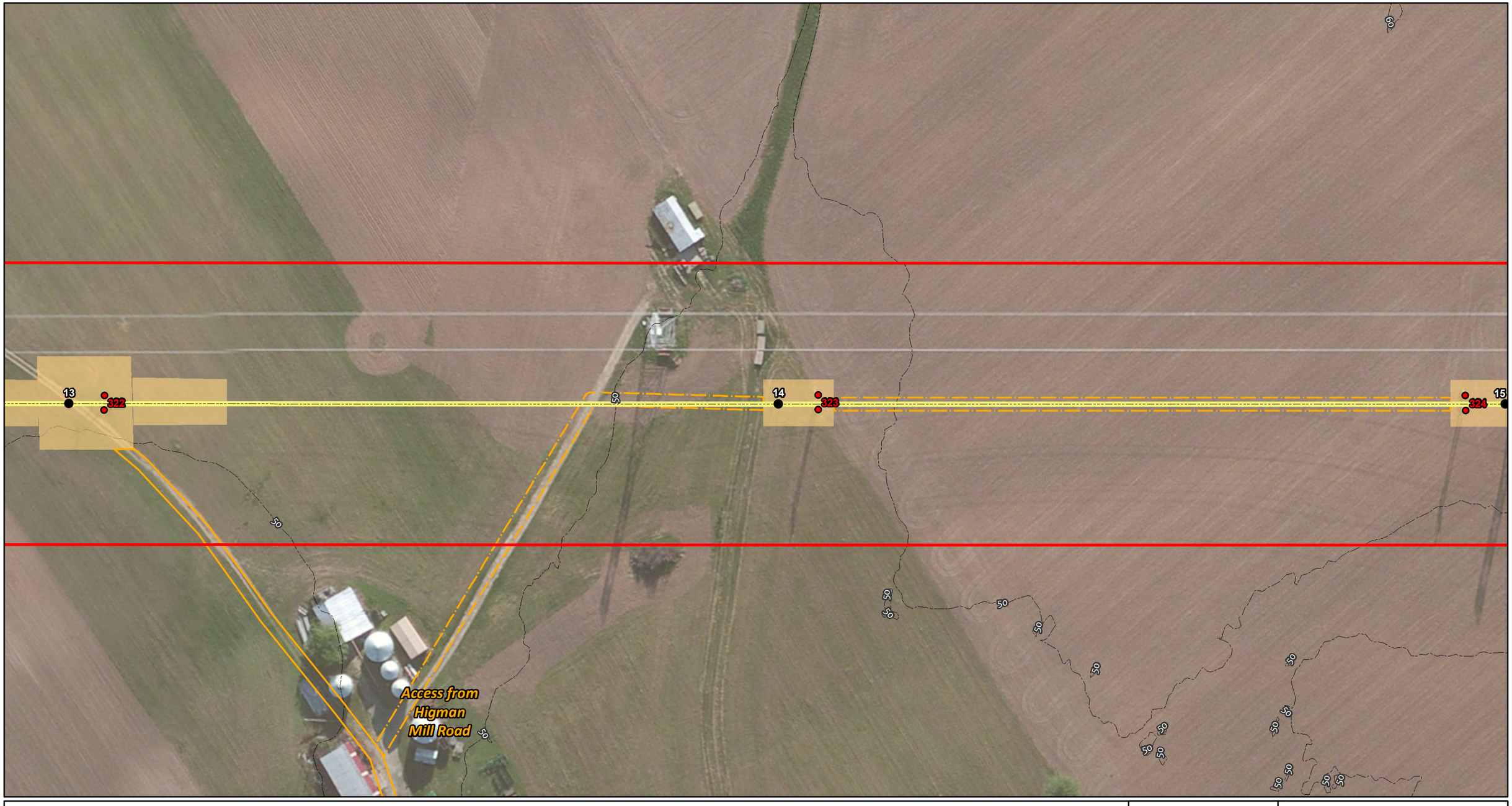
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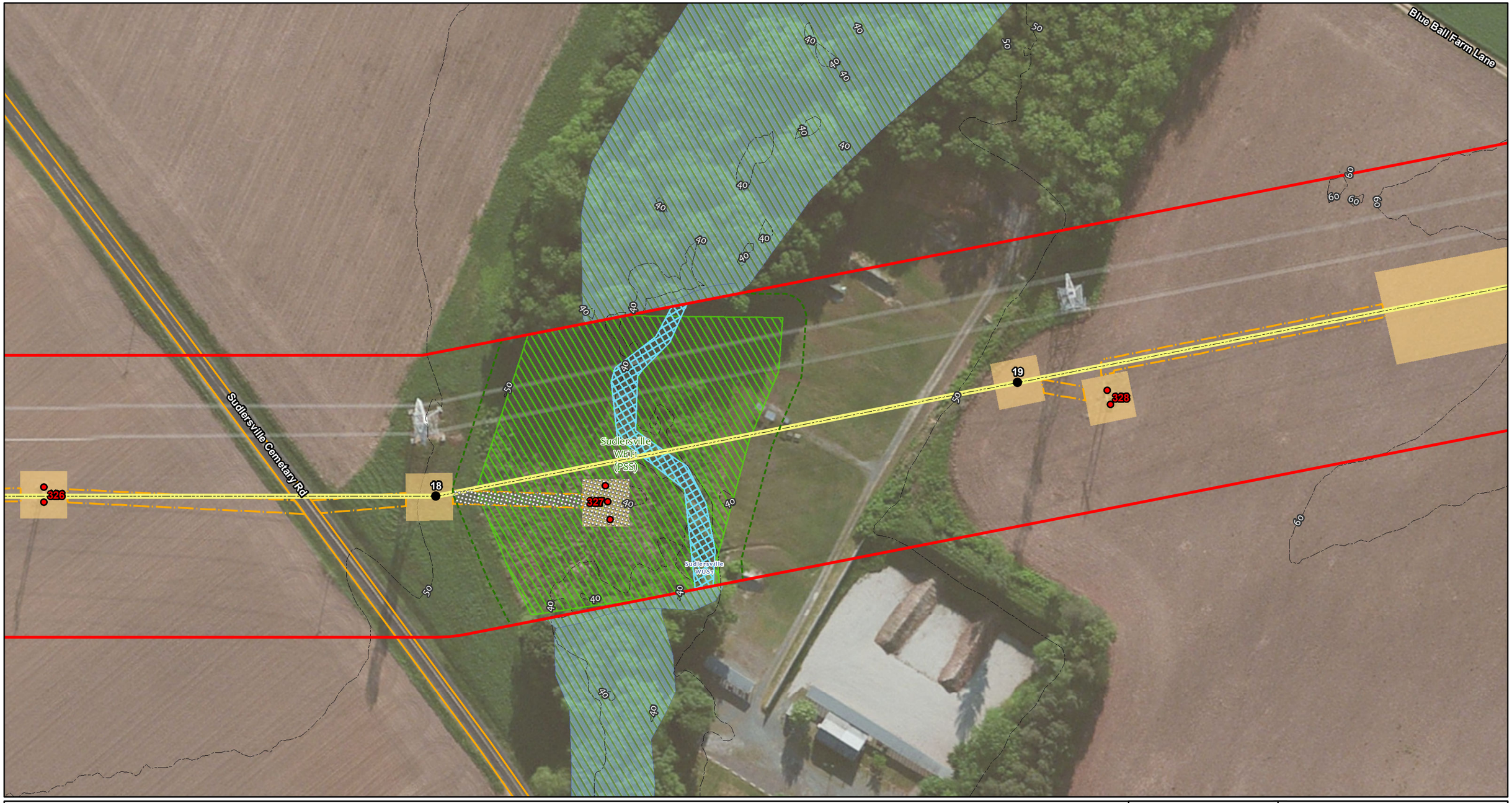
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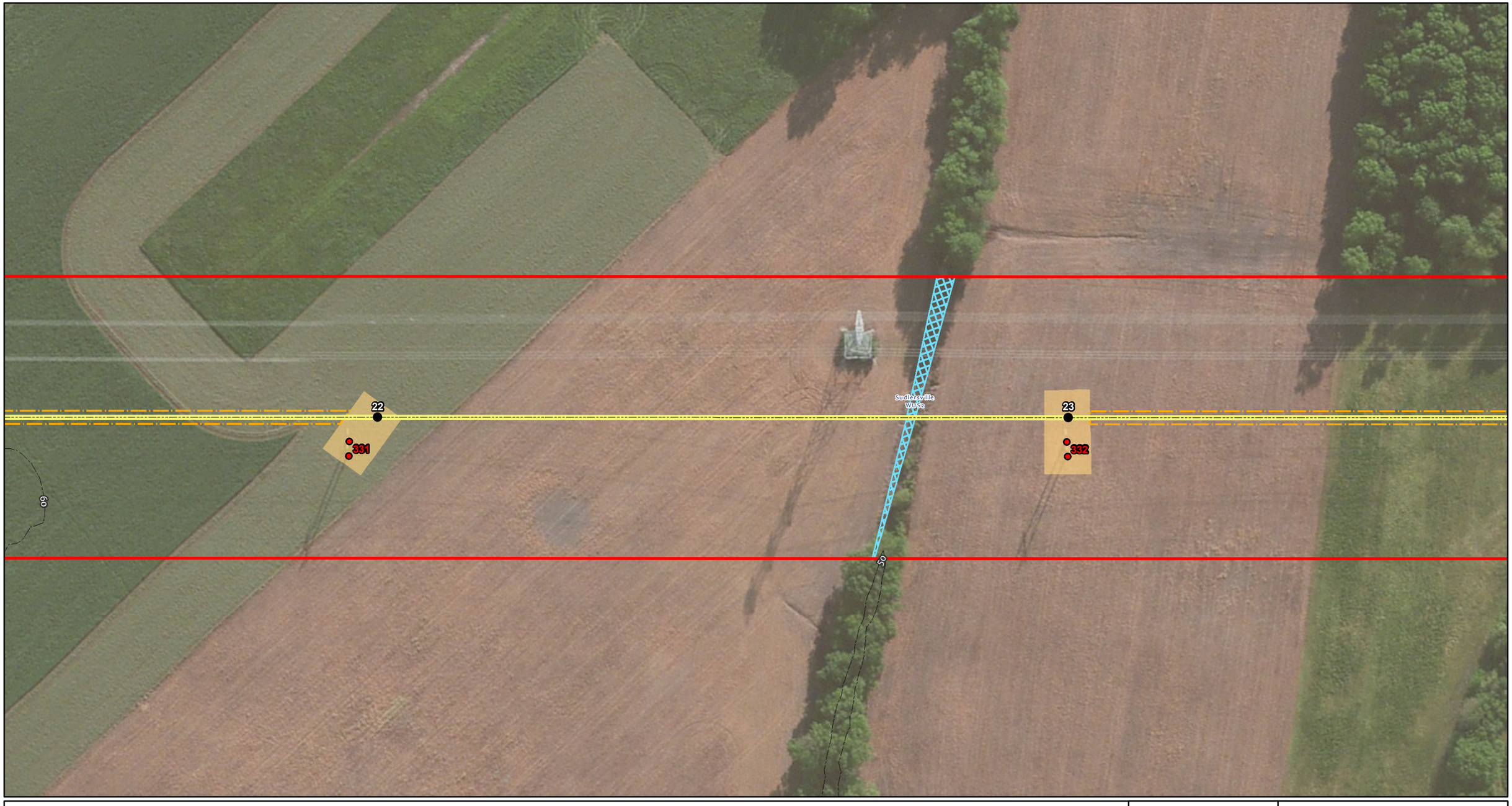
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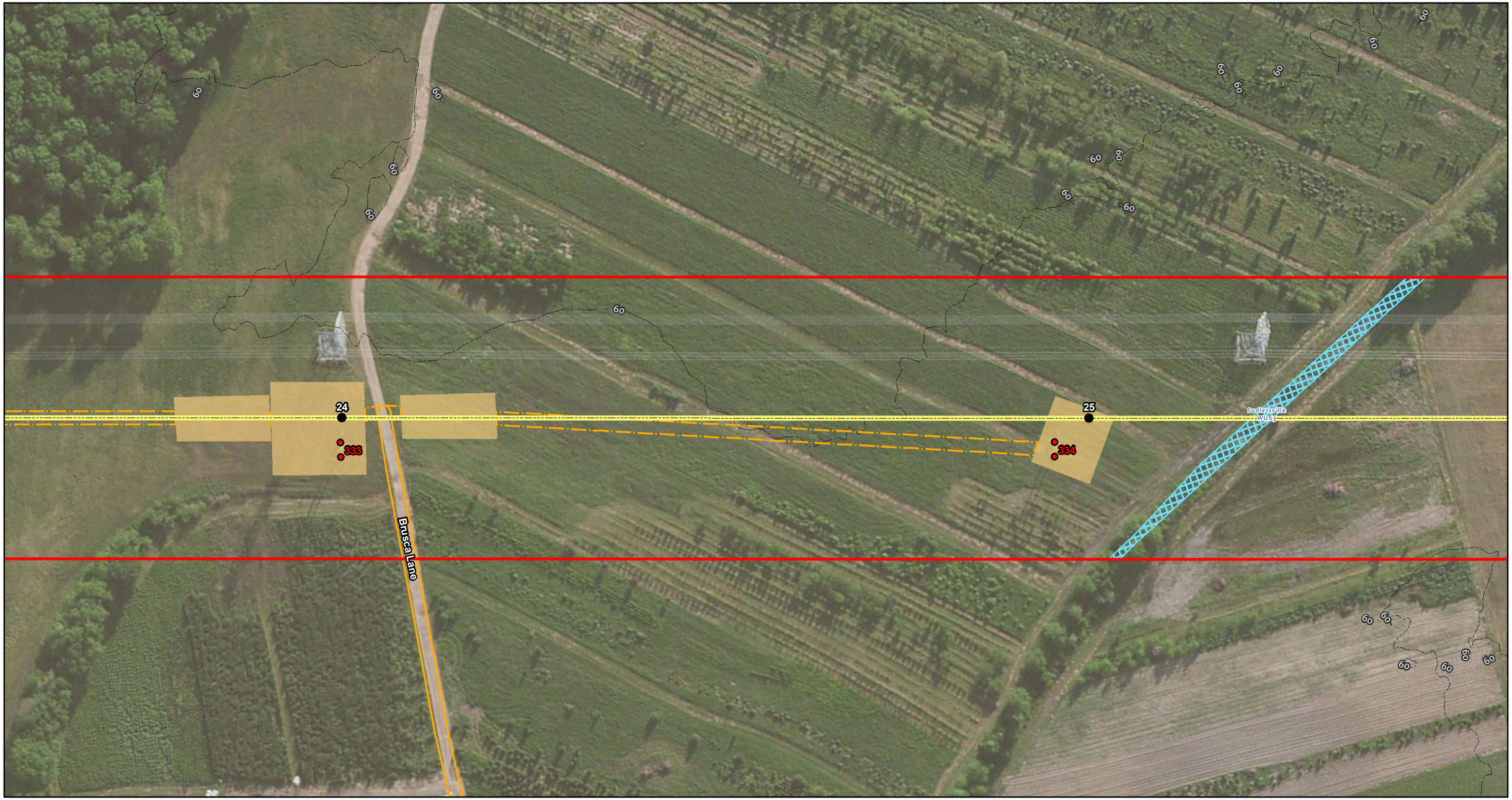
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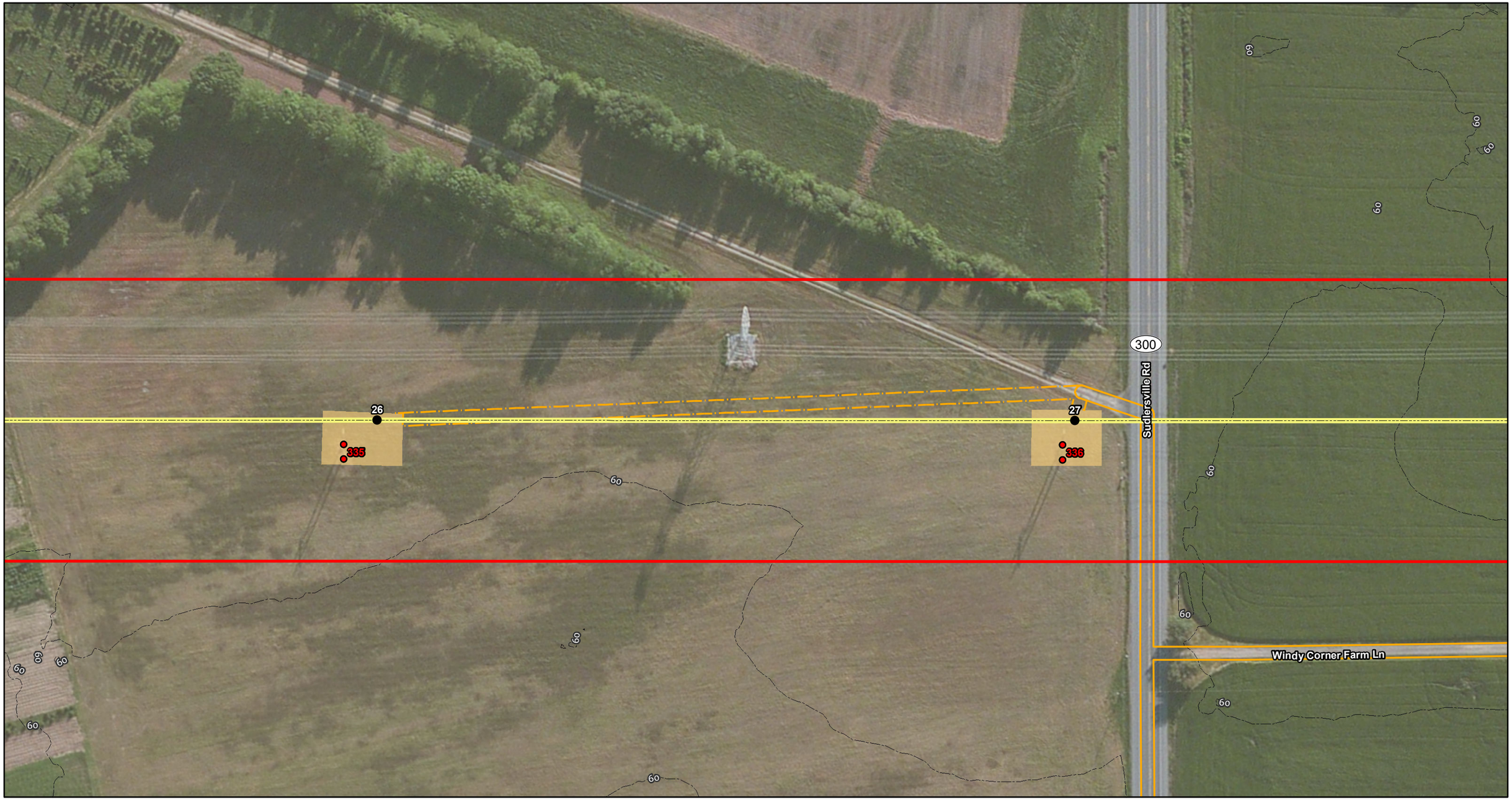
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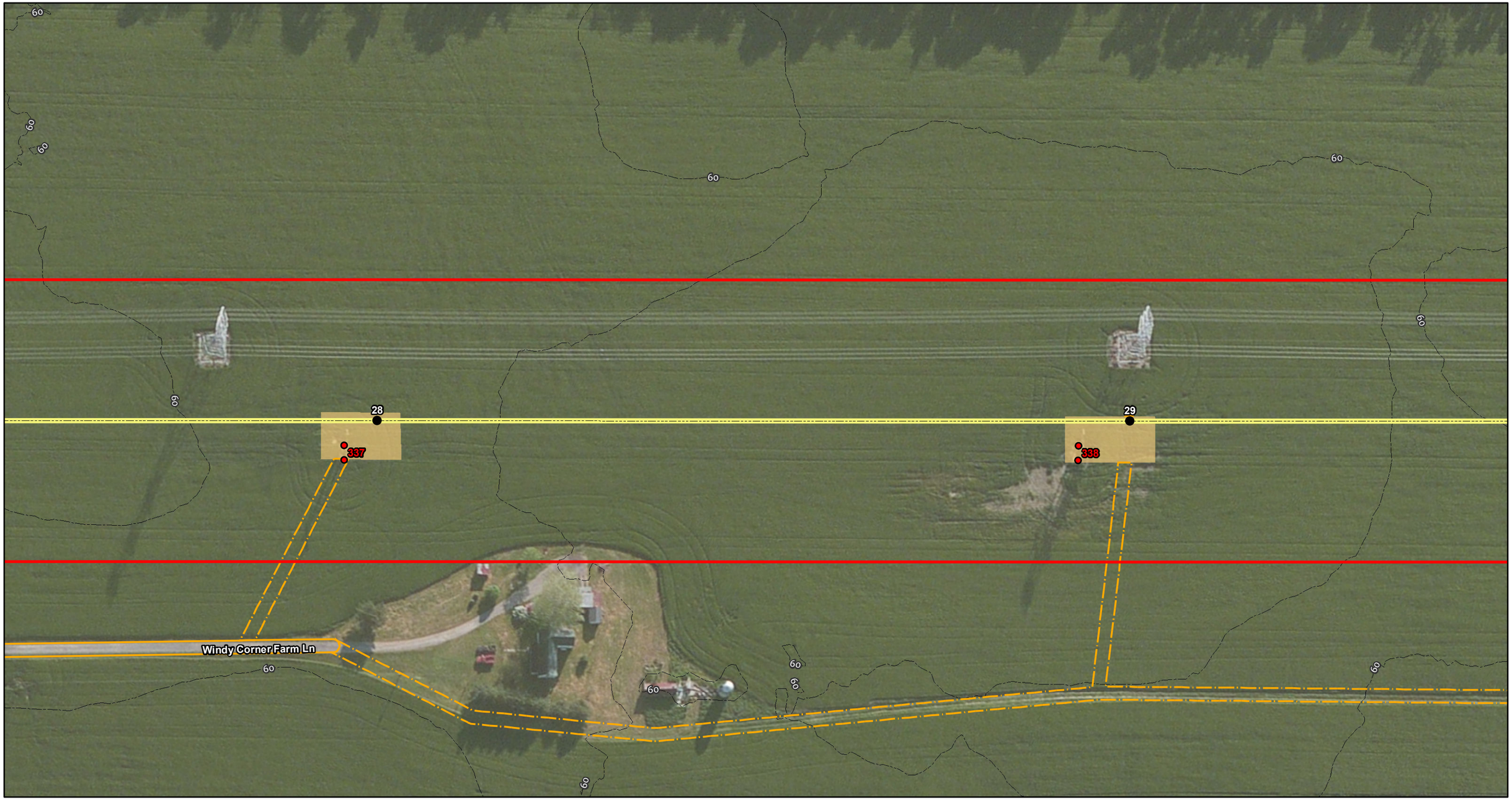
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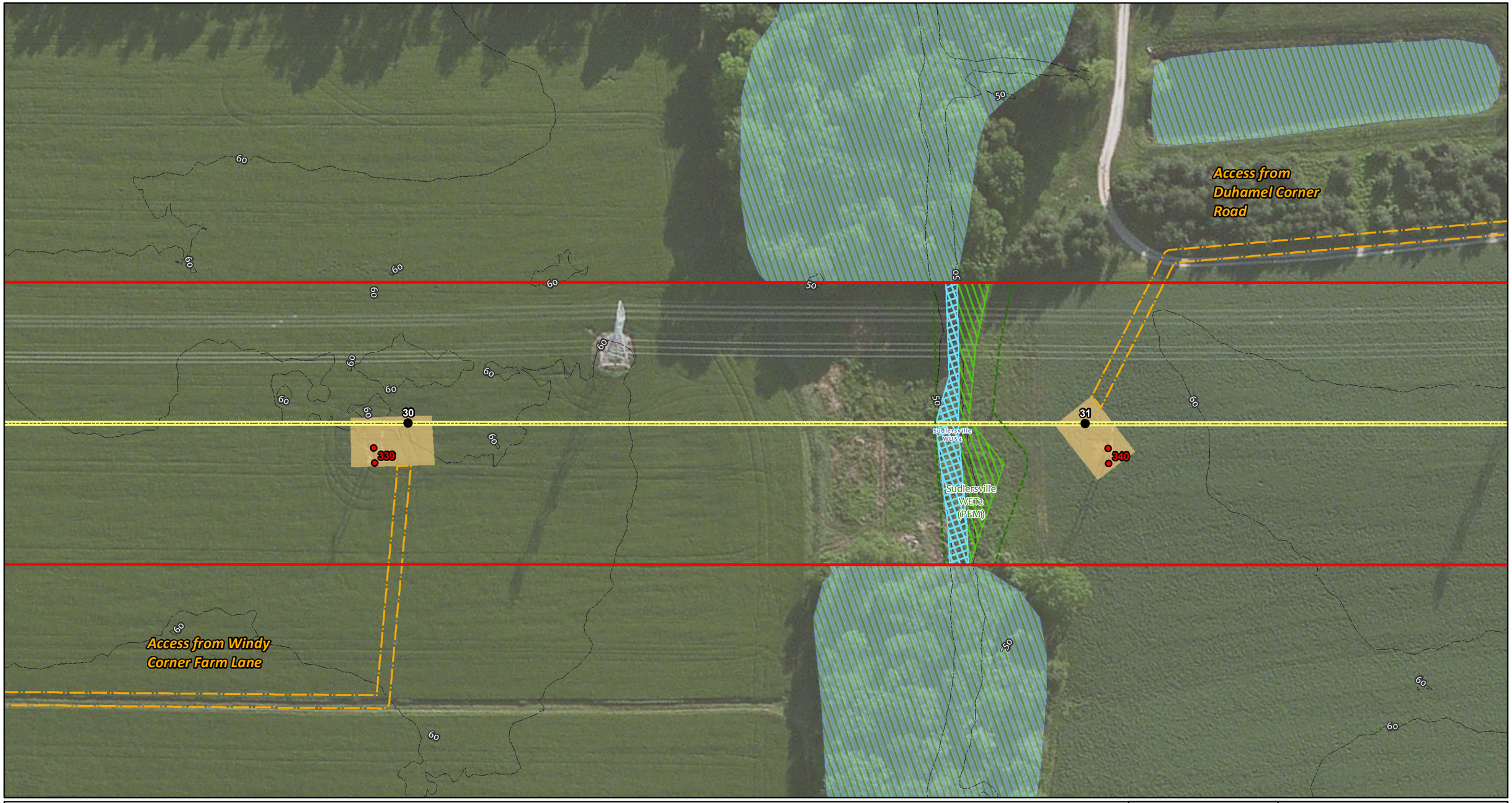
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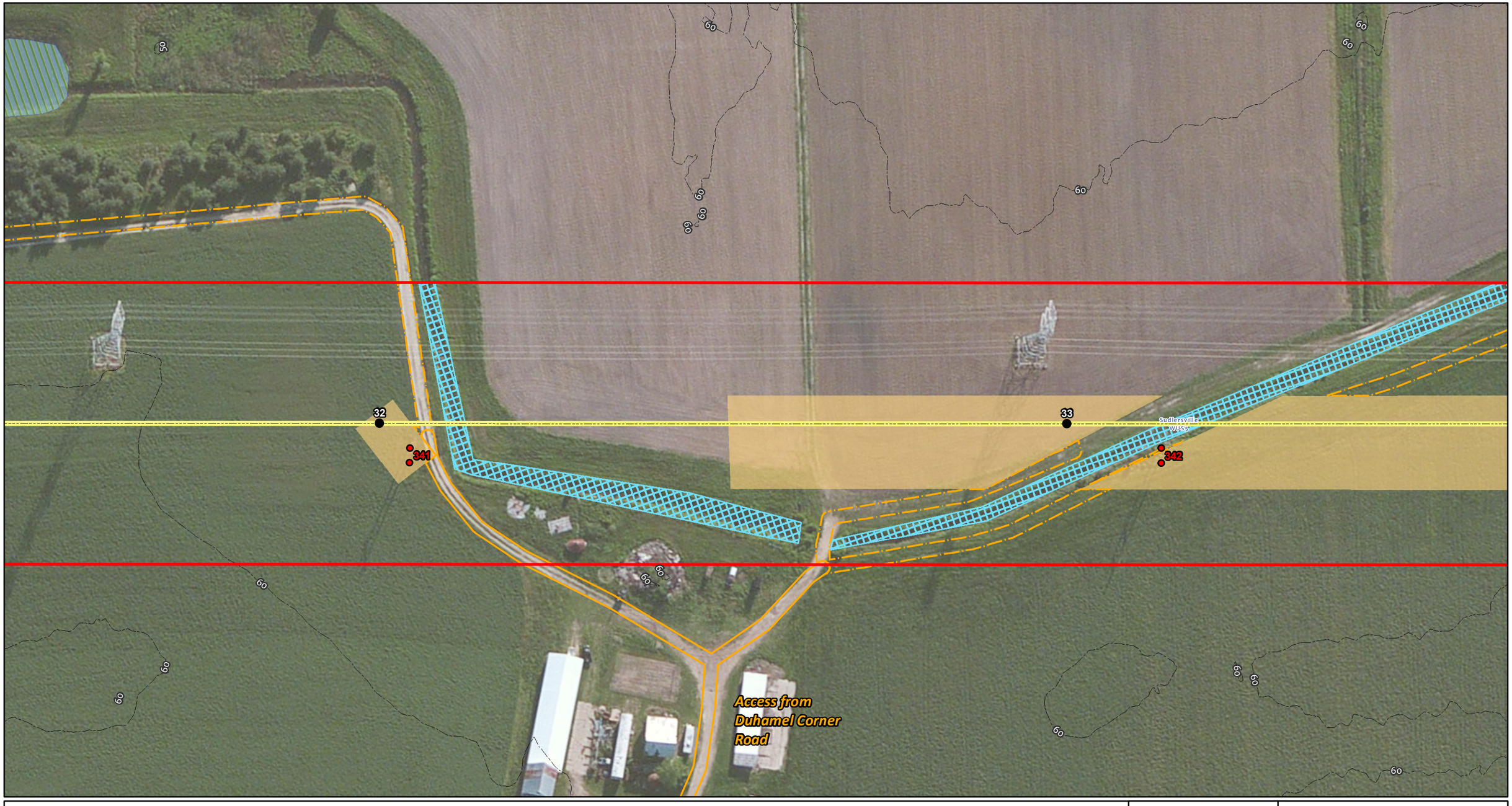
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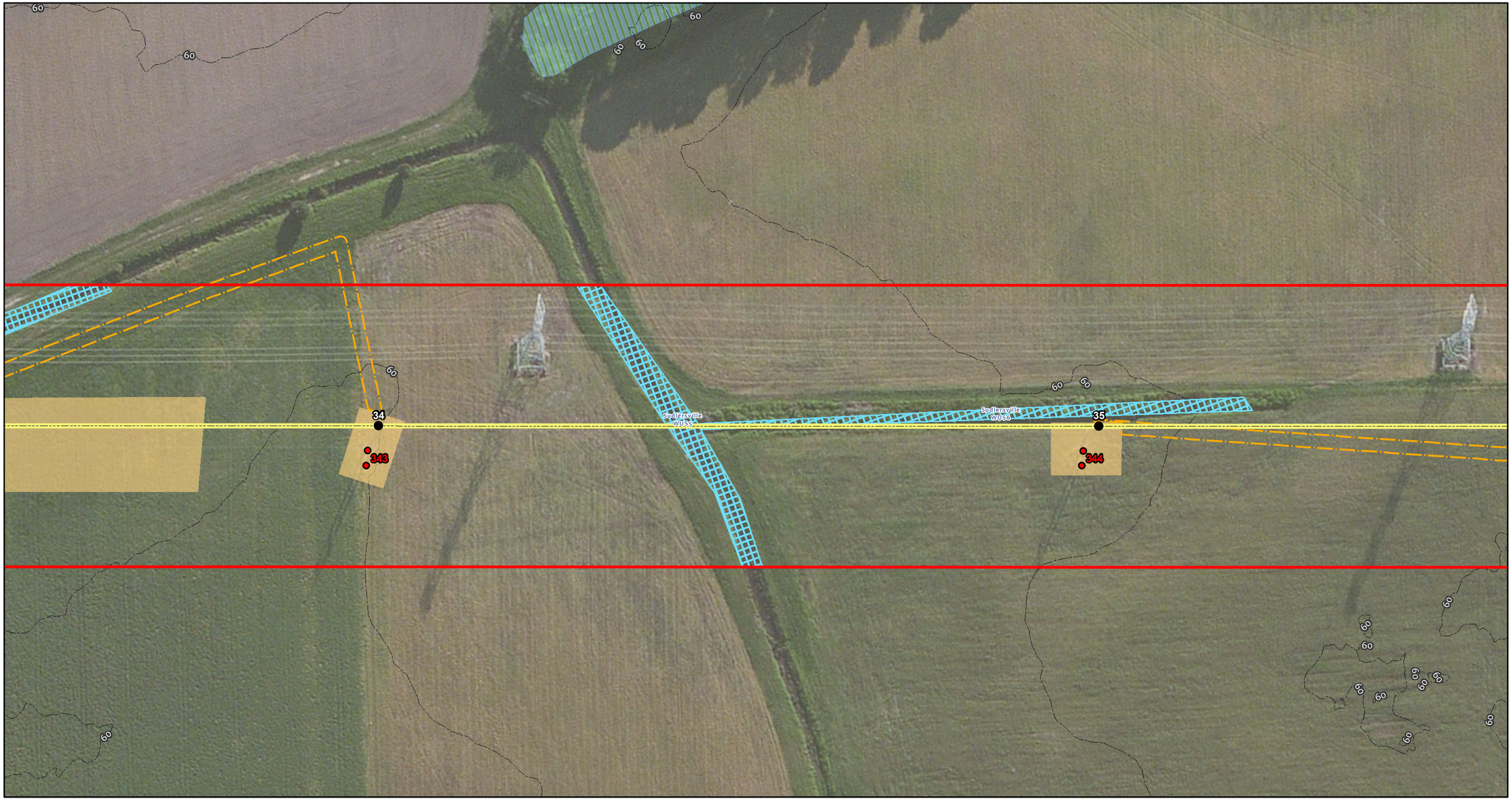
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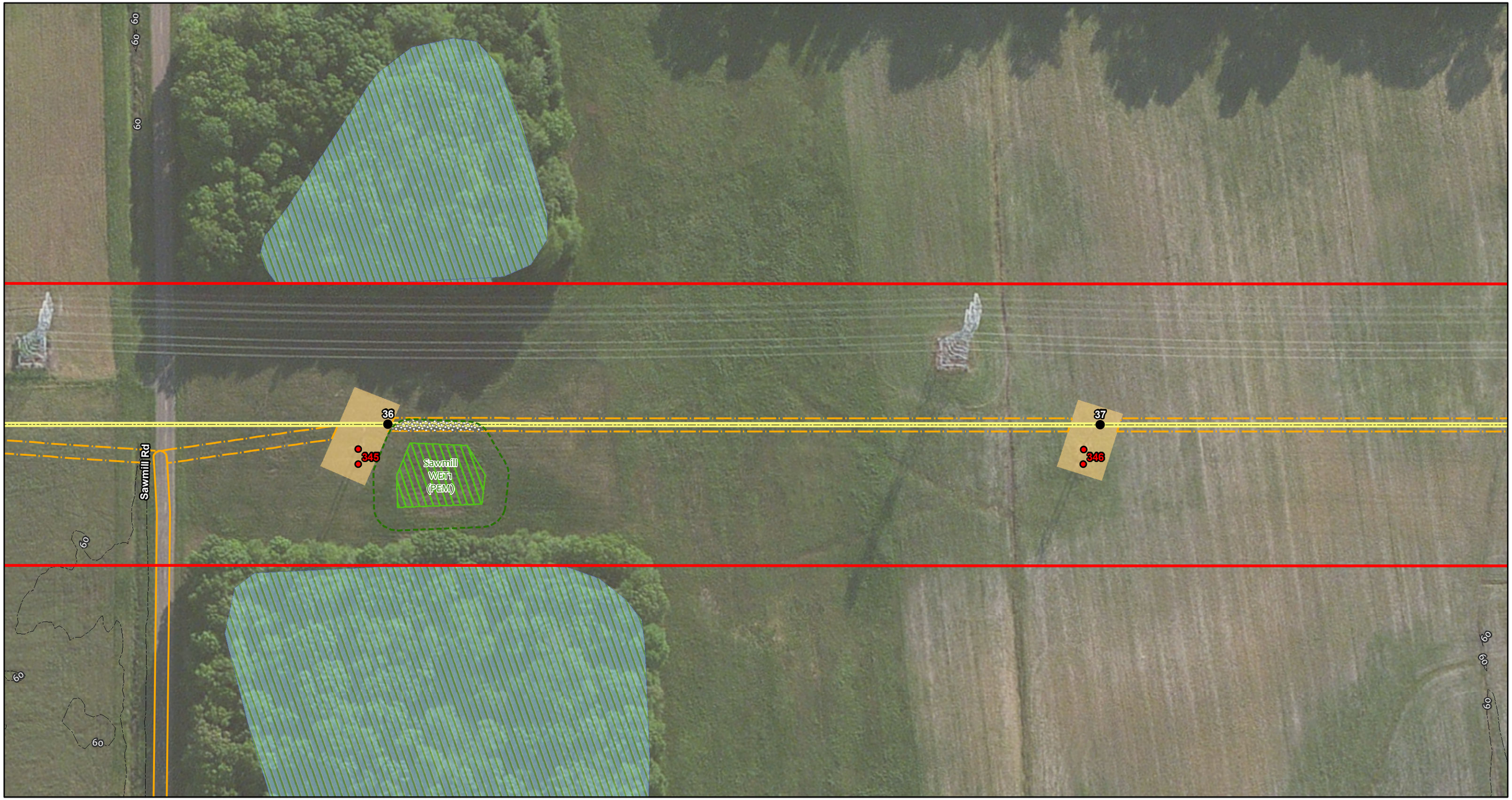
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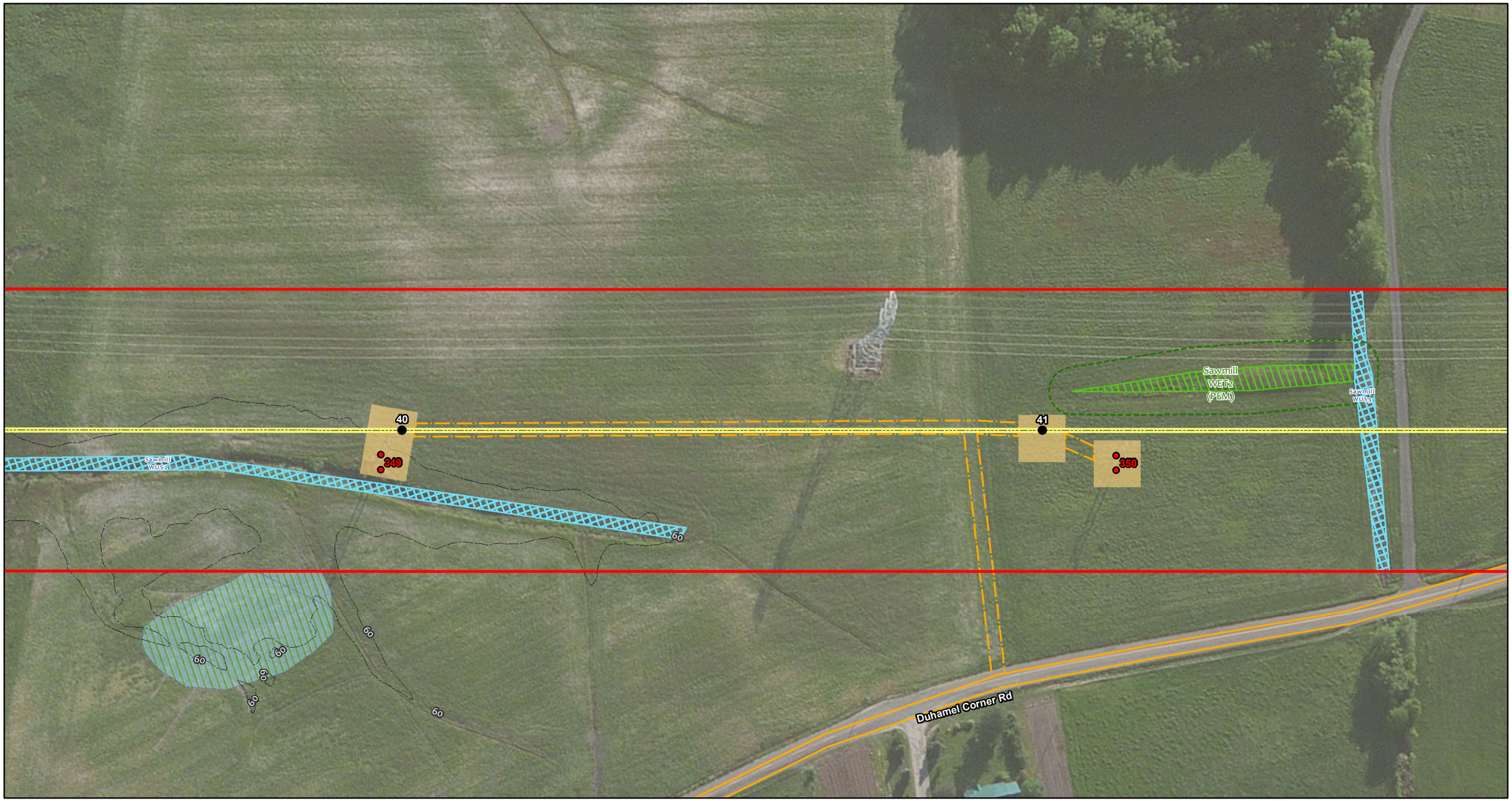
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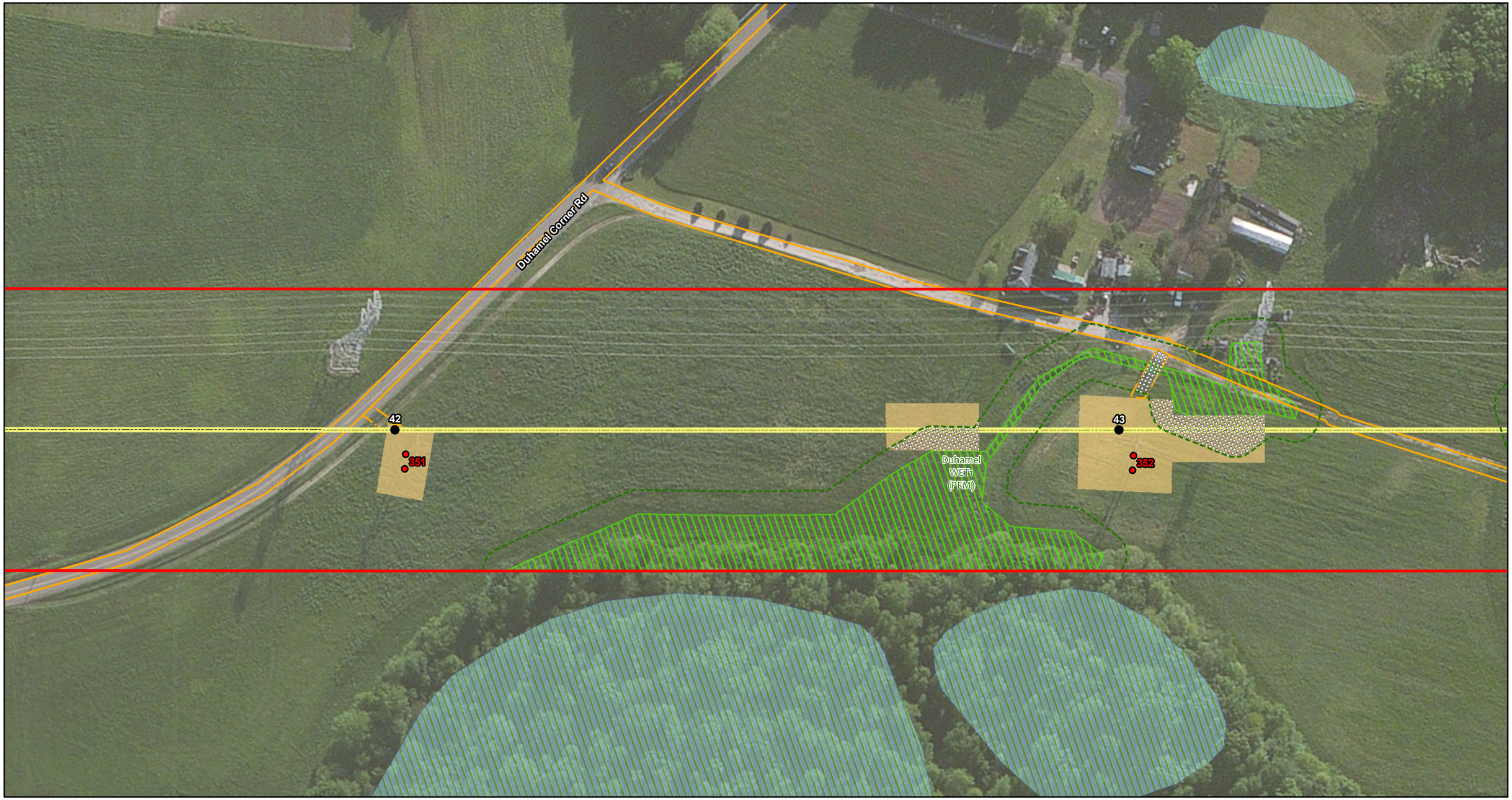
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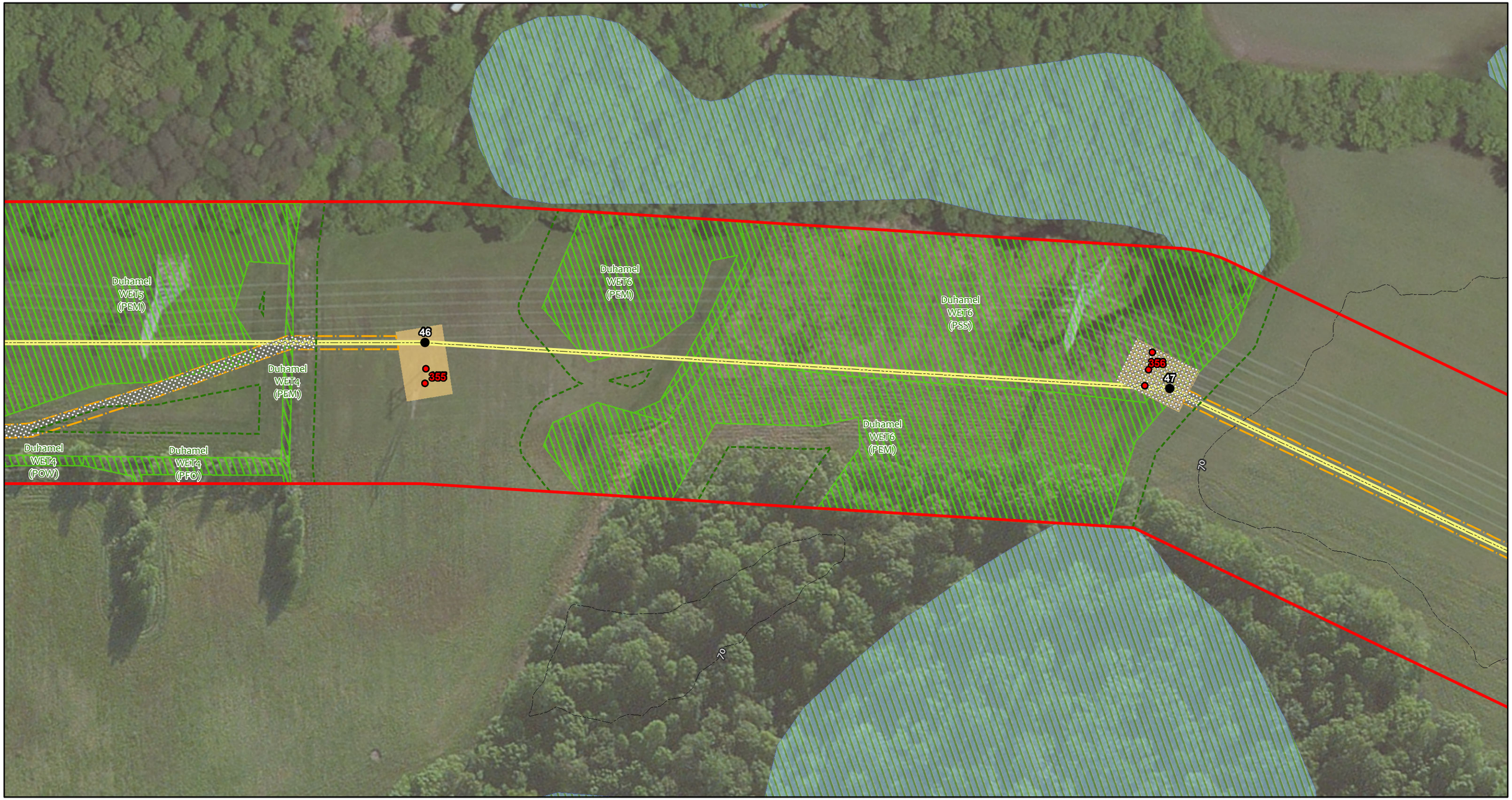
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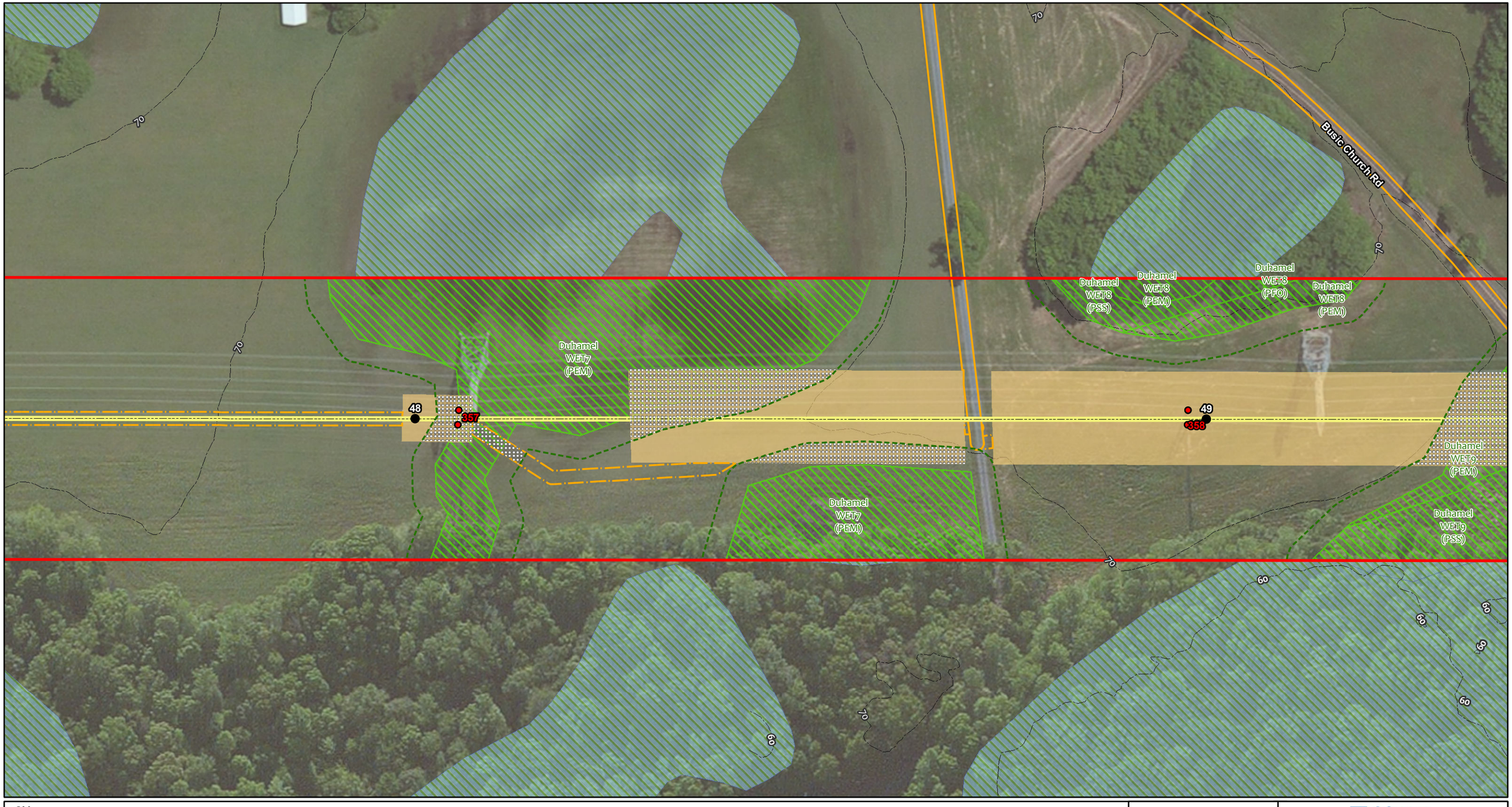
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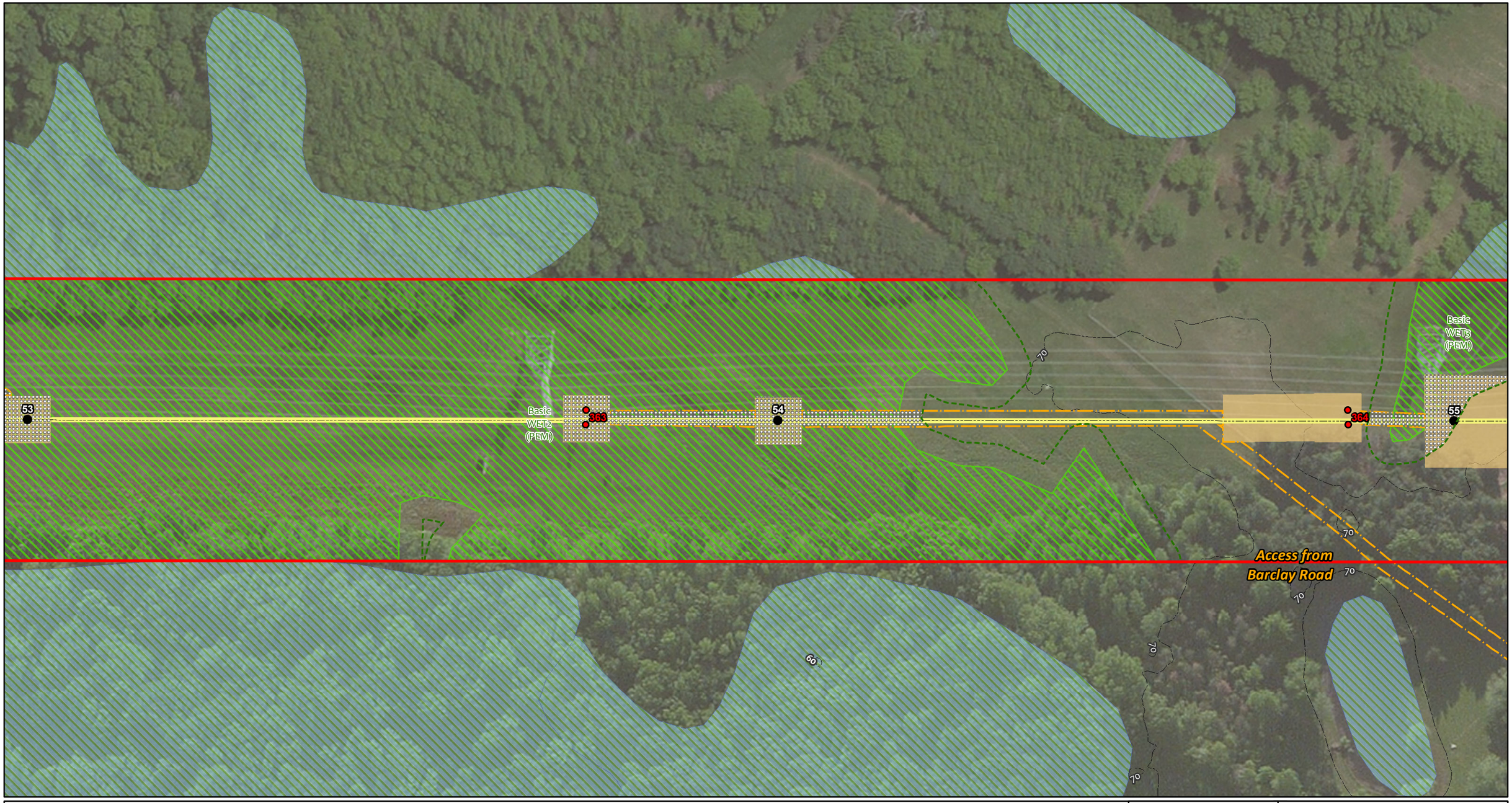
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0 50 100 Feet

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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



100 New Structure
100 Existing Structure (to be Removed)
Delmarva Power and Light Right of Way
Centerline
Major Contour

Work Area
Matting
Existing Road
Temporary Access Road

Delineated Wetlands
Delineated Waters of the US
Maryland DNR Wetlands
Wetland Buffer*
100 Year Floodplain

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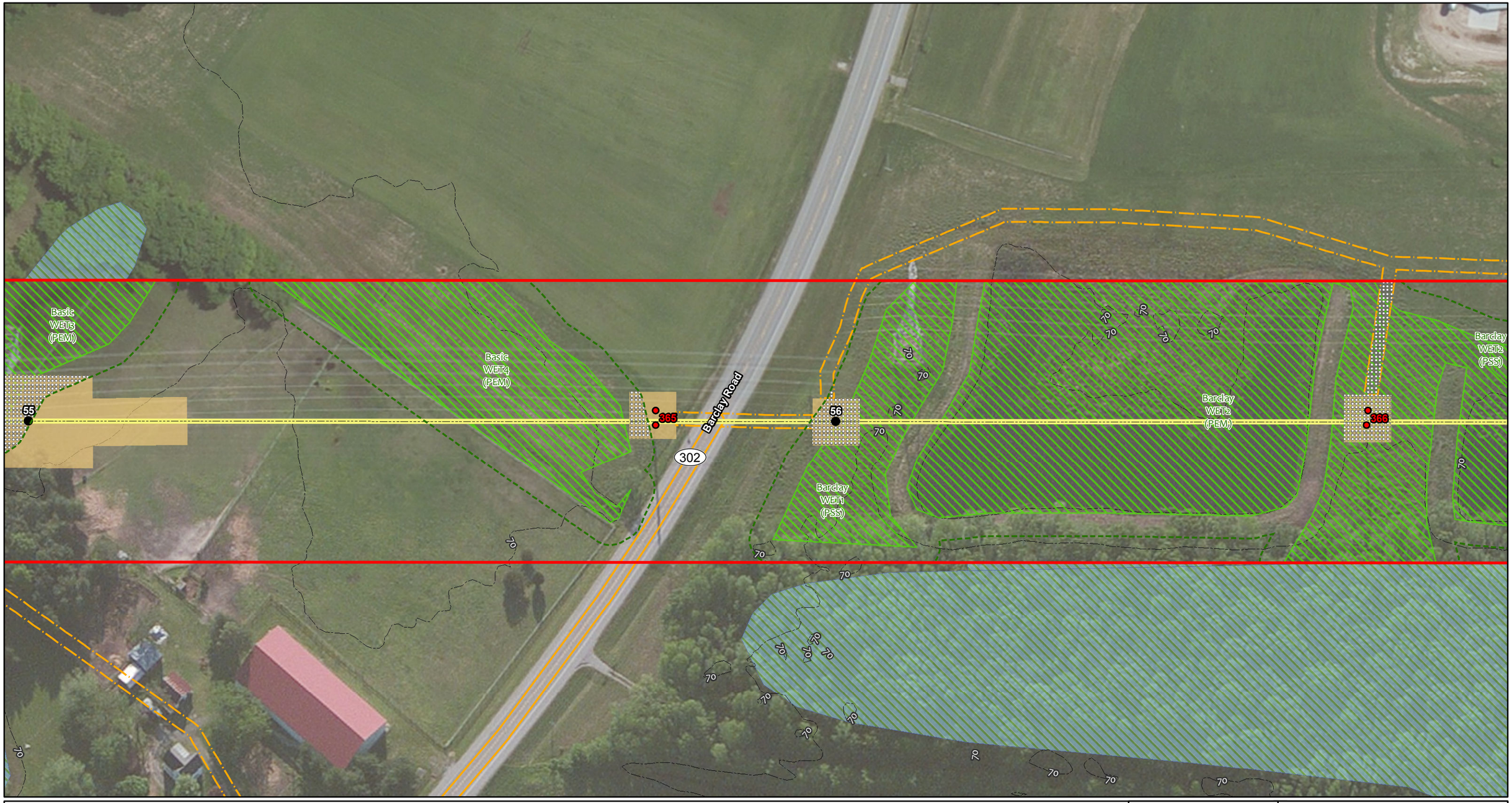
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



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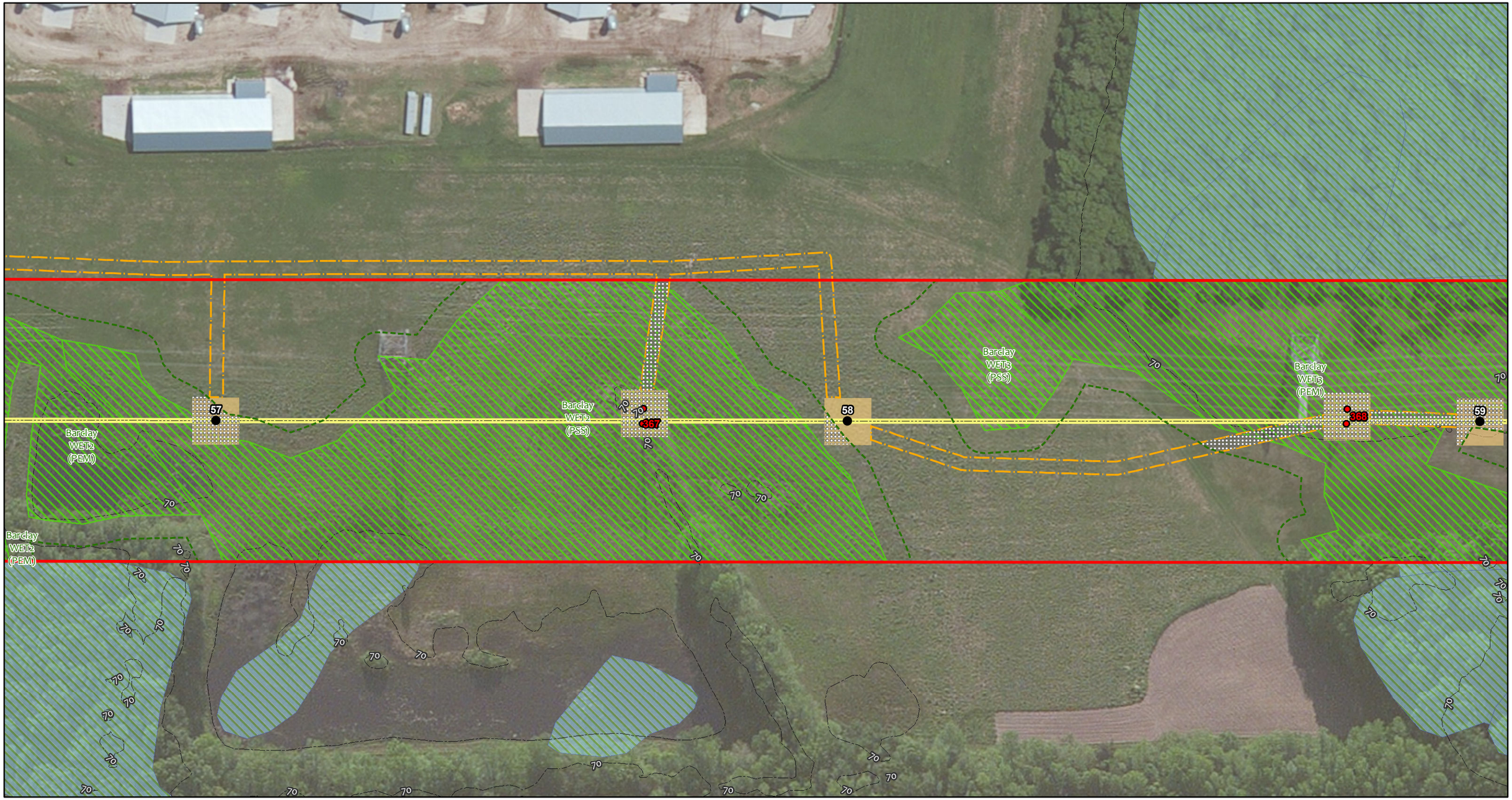
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Appendix C
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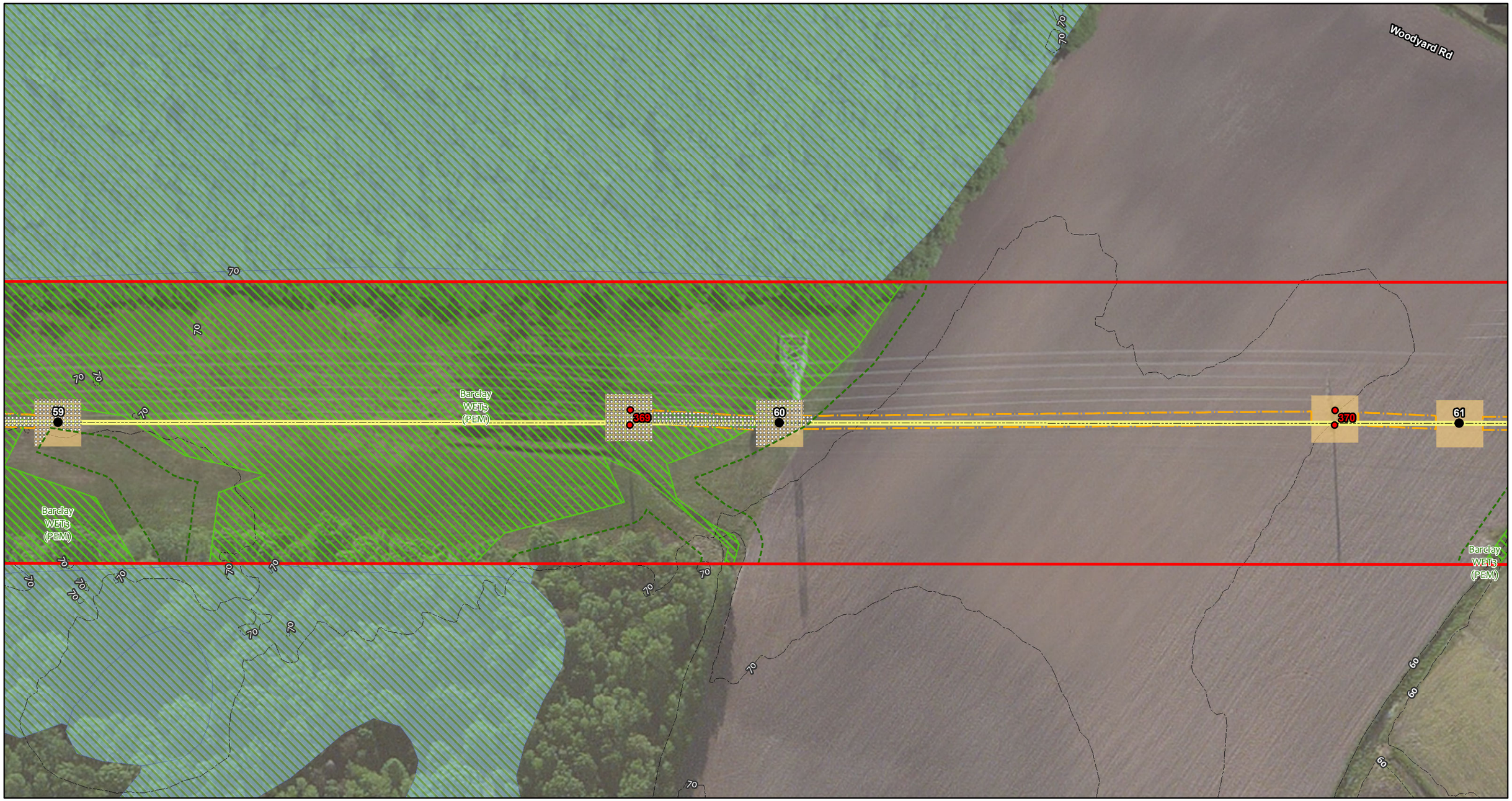
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



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Centerline
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Matting
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



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Centerline
Major Contour

Work Area
Matting
Existing Road
Temporary Access Road

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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



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Centerline
Major Contour

Work Area
Matting
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Temporary Access Road

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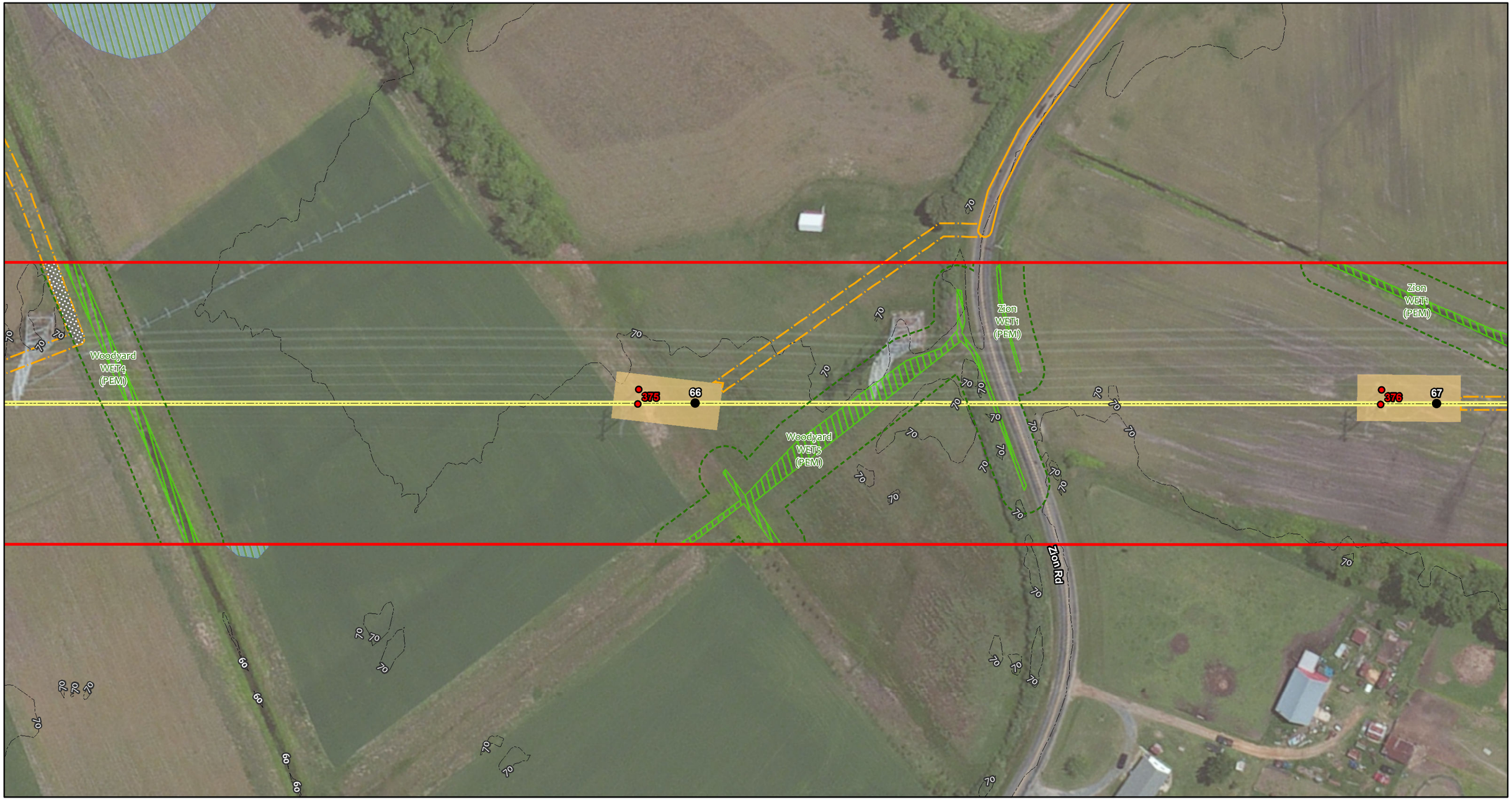
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



100 New Structure
100 Existing Structure (to be Removed)
Delmarva Power and Light Right of Way
Centerline
Major Contour
Work Area
Matting
Existing Road
Temporary Access Road
Delineated Wetlands
Delineated Waters of the US
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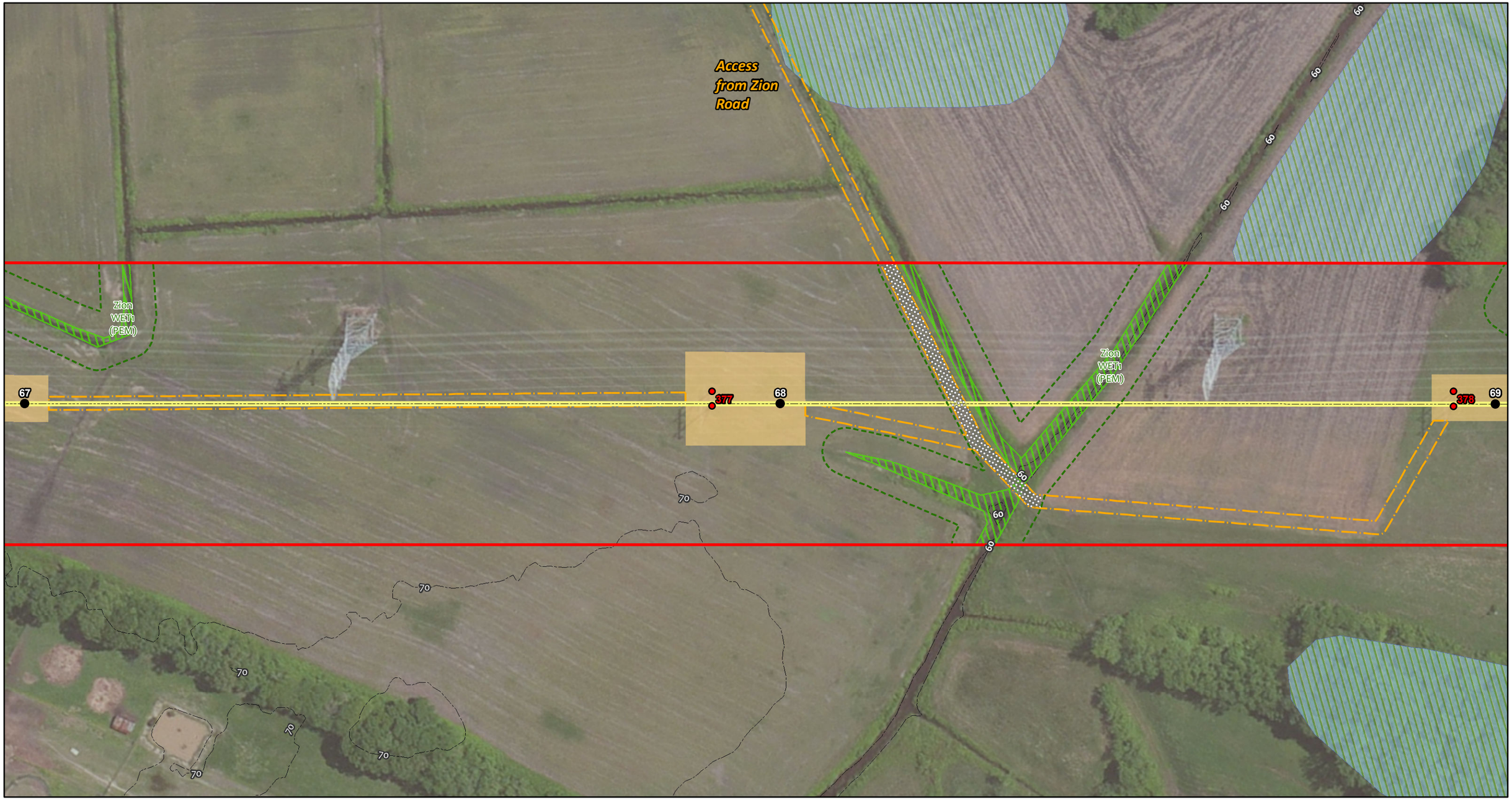
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



New Structure
Existing Structure (to be Removed)
Delmarva Power and Light Right of Way
Centerline
Major Contour
Work Area
Matting
Existing Road
Temporary Access Road
Delineated Wetlands
Delineated Waters of the US
Maryland DNR Wetlands
Wetland Buffer*
100 Year Floodplain

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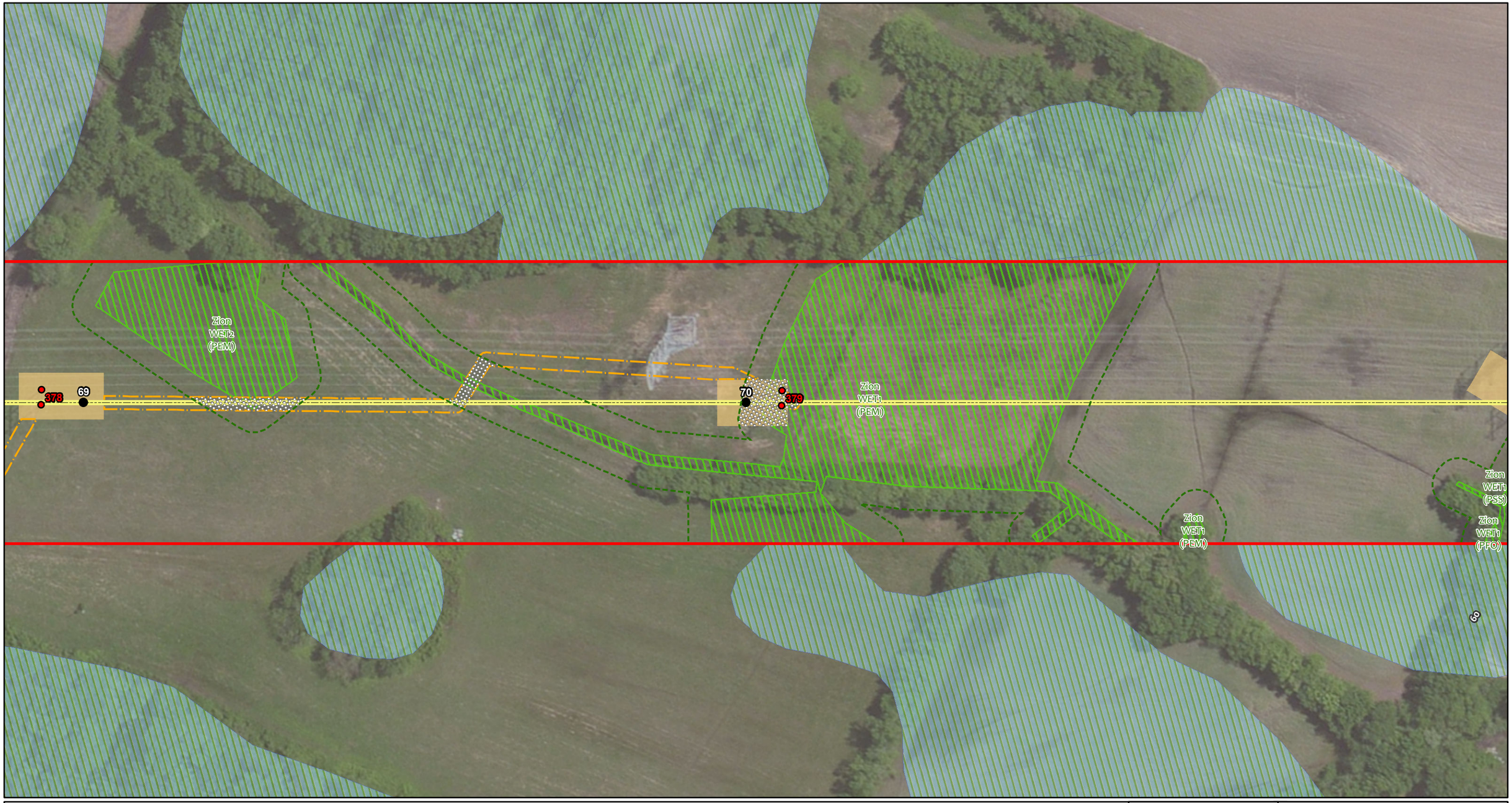
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



100 New Structure
100 Existing Structure (to be Removed)
Delmarva Power and Light Right of Way
Centerline
Major Contour

Work Area
Matting
Existing Road
Temporary Access Road

Delineated Wetlands
Delineated Waters of the US
Maryland DNR Wetlands
Wetland Buffer*
100 Year Floodplain

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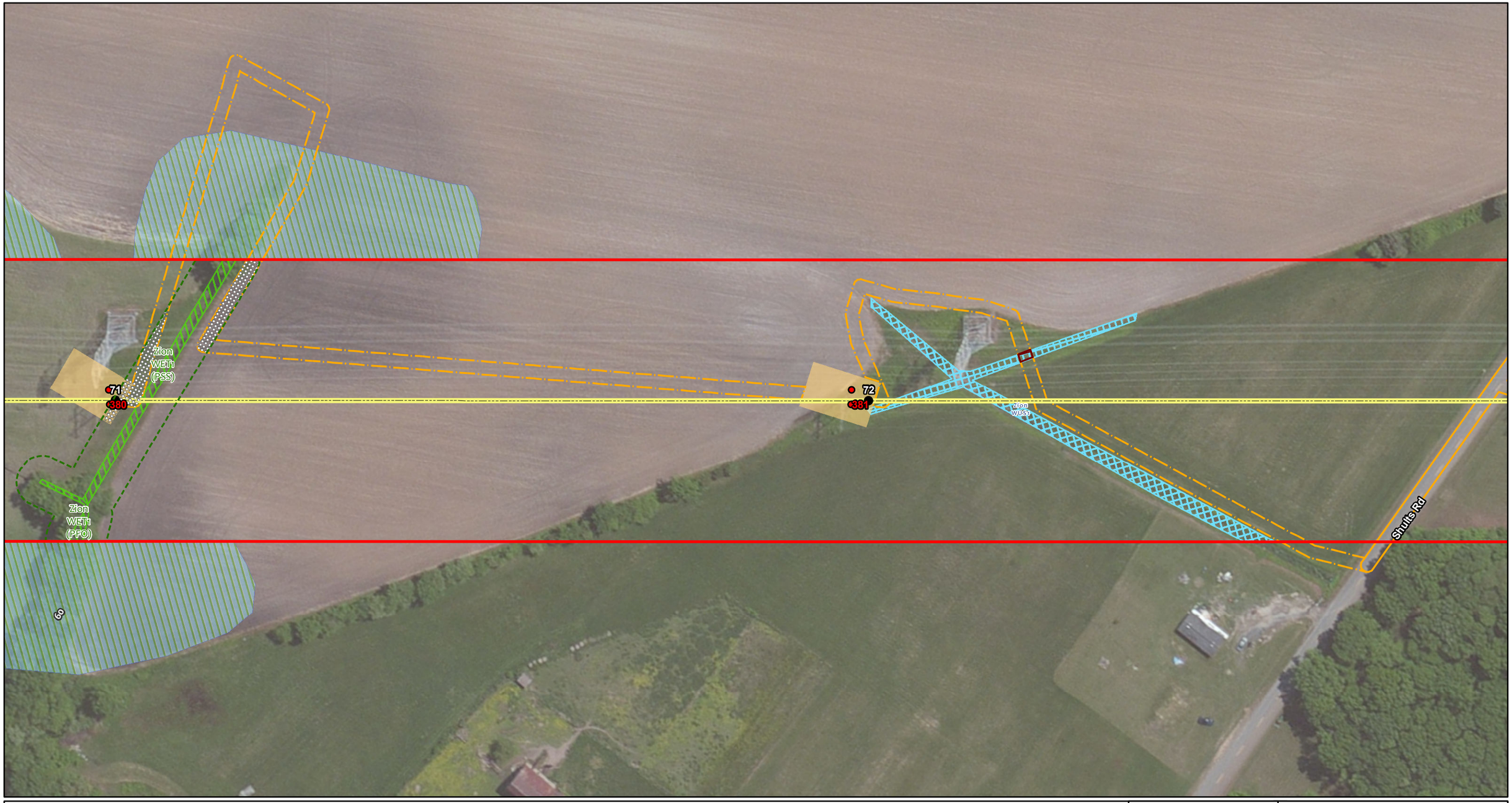
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



100 New Structure
100 Existing Structure (to be Removed)
Delmarva Power and Light Right of Way
Centerline
Major Contour

Work Area
Matting
Existing Road
Temporary Access Road
Temporary Stream Crossings

Delineated Wetlands
Delineated Waters of the US
Maryland DNR Wetlands
Wetland Buffer*
100 Year Floodplain

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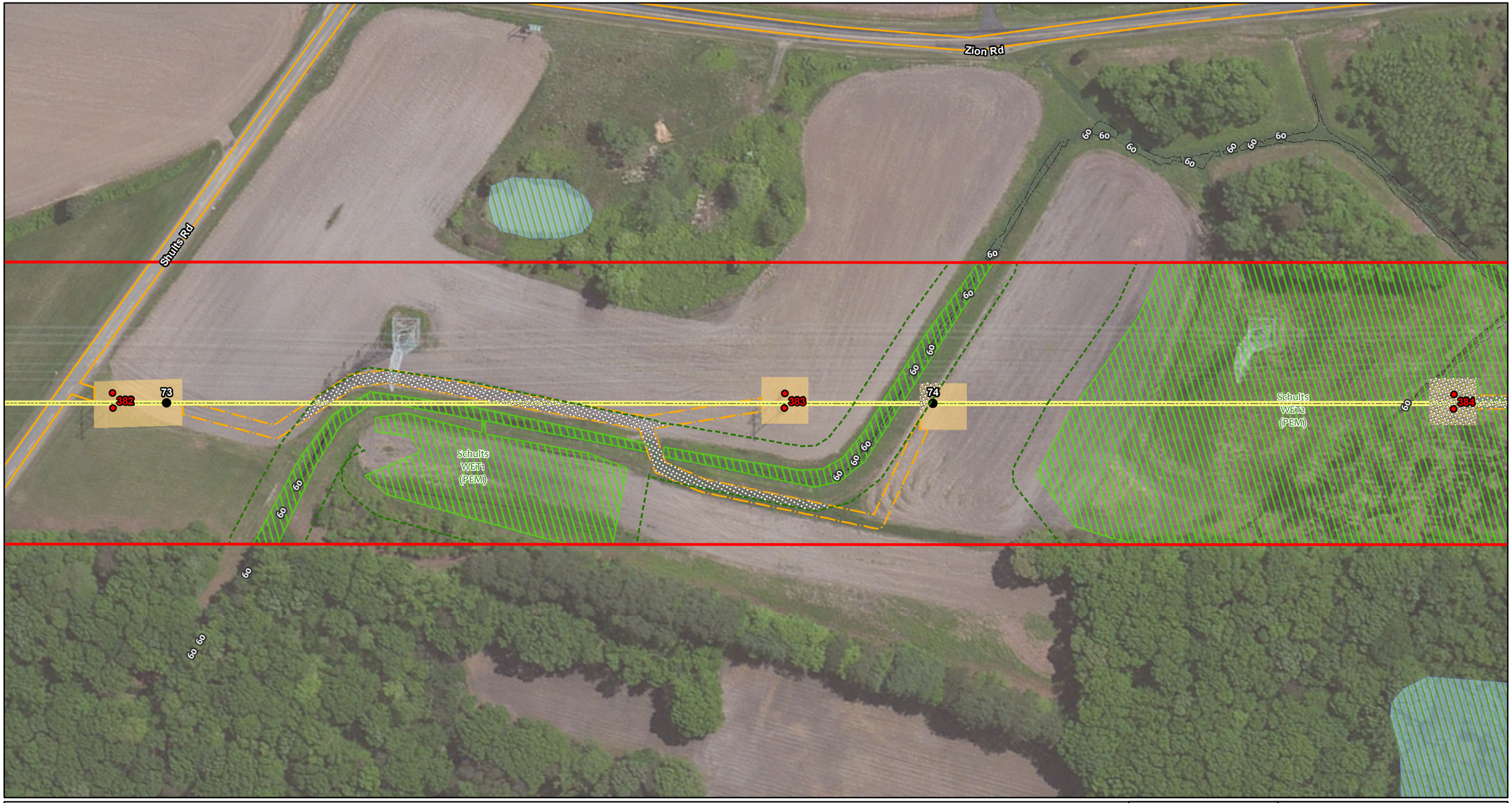
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



100 New Structure
100 Existing Structure (to be Removed)
Delmarva Power and Light Right of Way
Centerline
Major Contour

Work Area
Matting
Existing Road
Temporary Access Road

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Maryland DNR Wetlands
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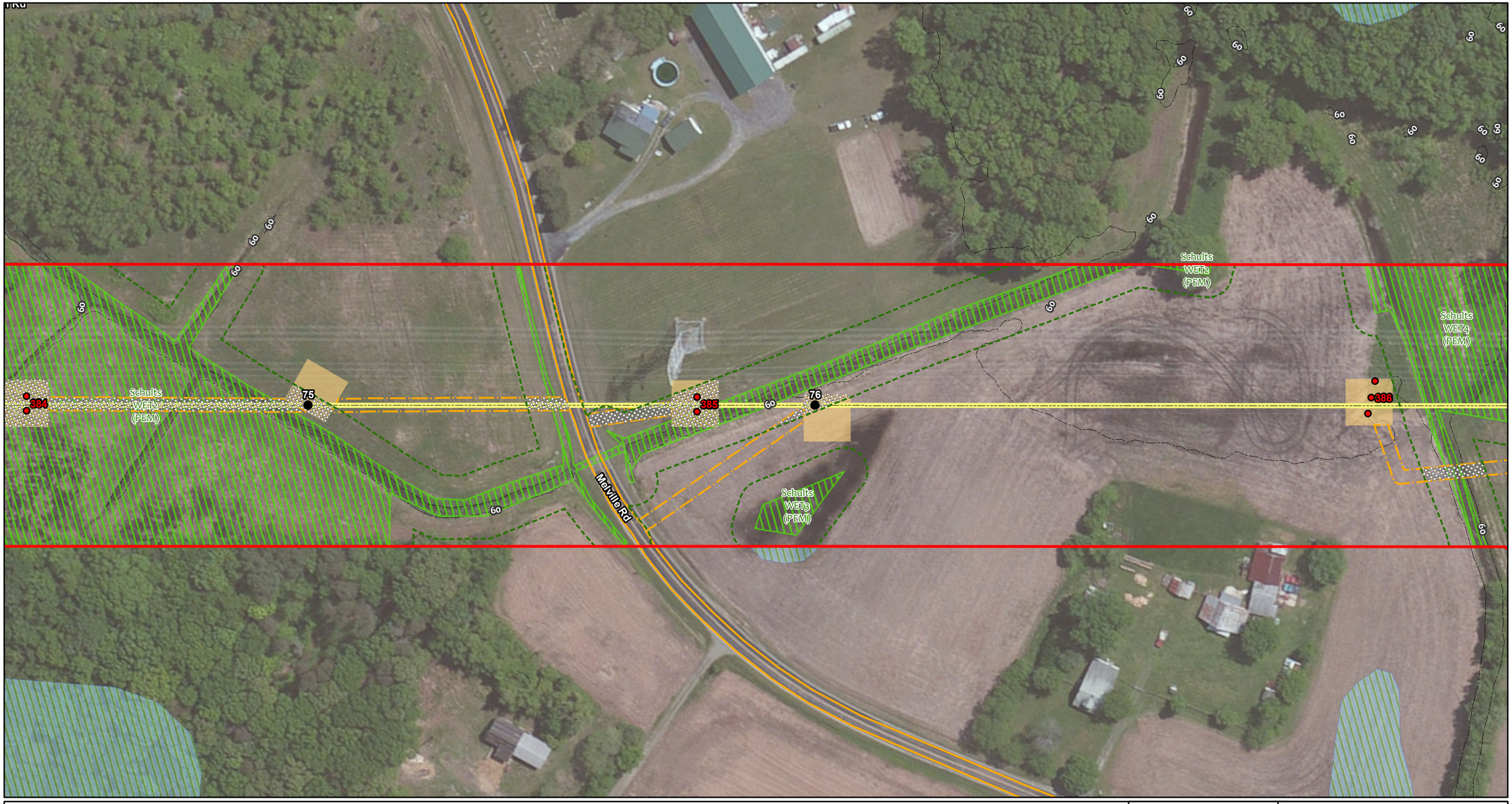
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



100 New Structure
100 Existing Structure (to be Removed)
Delmarva Power and Light Right of Way
Centerline
Major Contour

Work Area
Matting
Existing Road
Temporary Access Road

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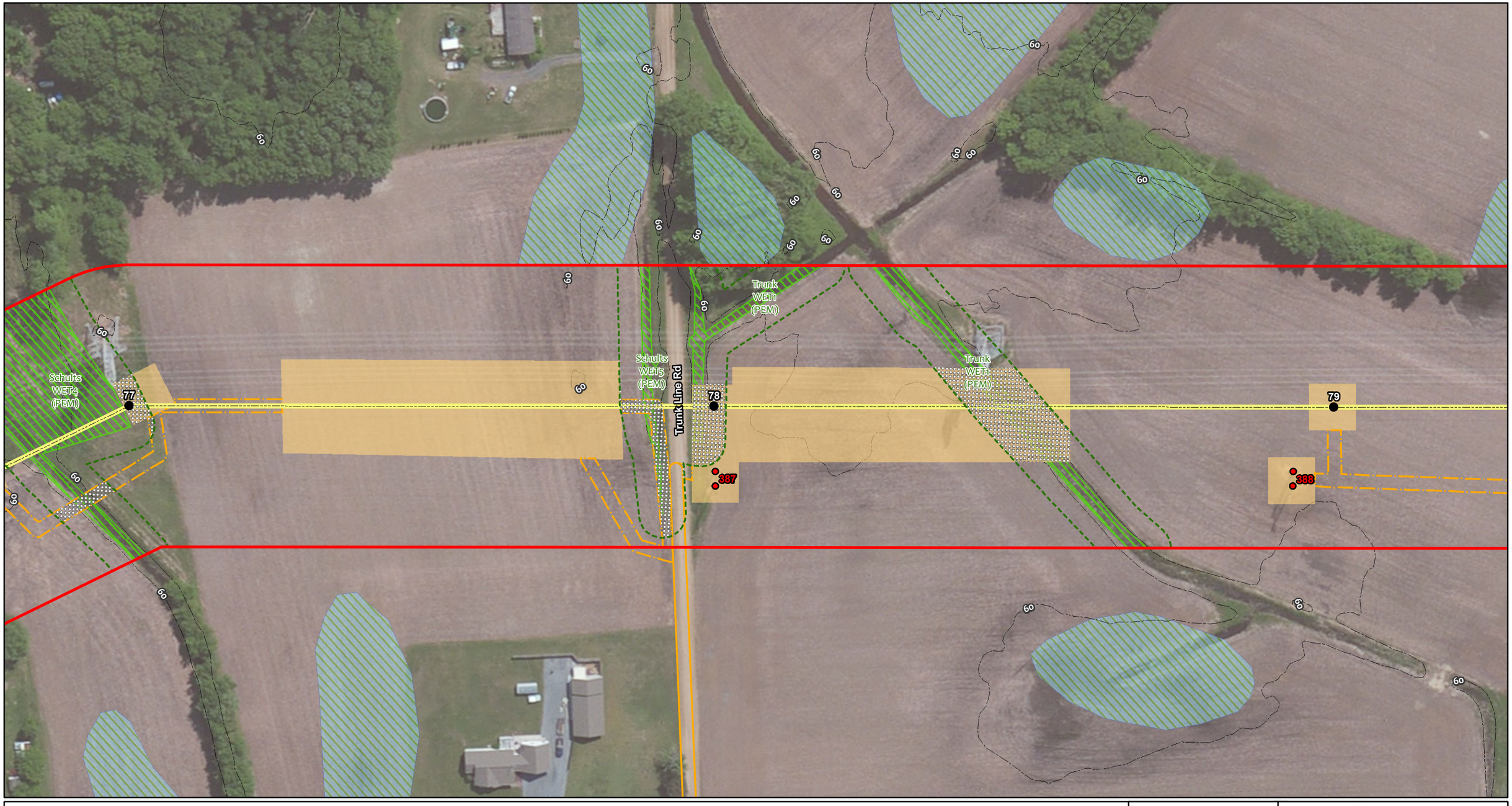
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



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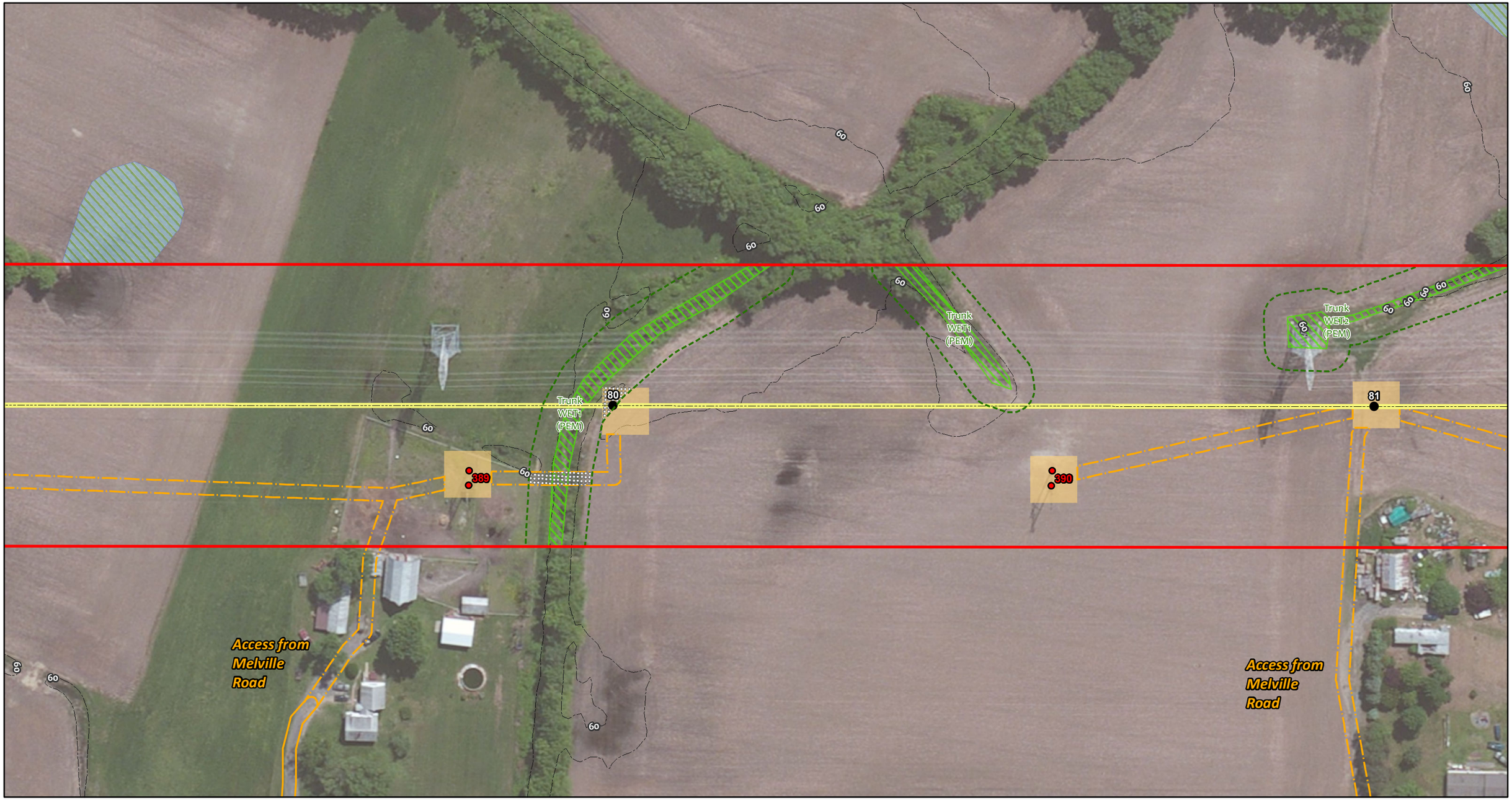
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delmarva power
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



100 New Structure
100 Existing Structure (to be Removed)
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Centerline
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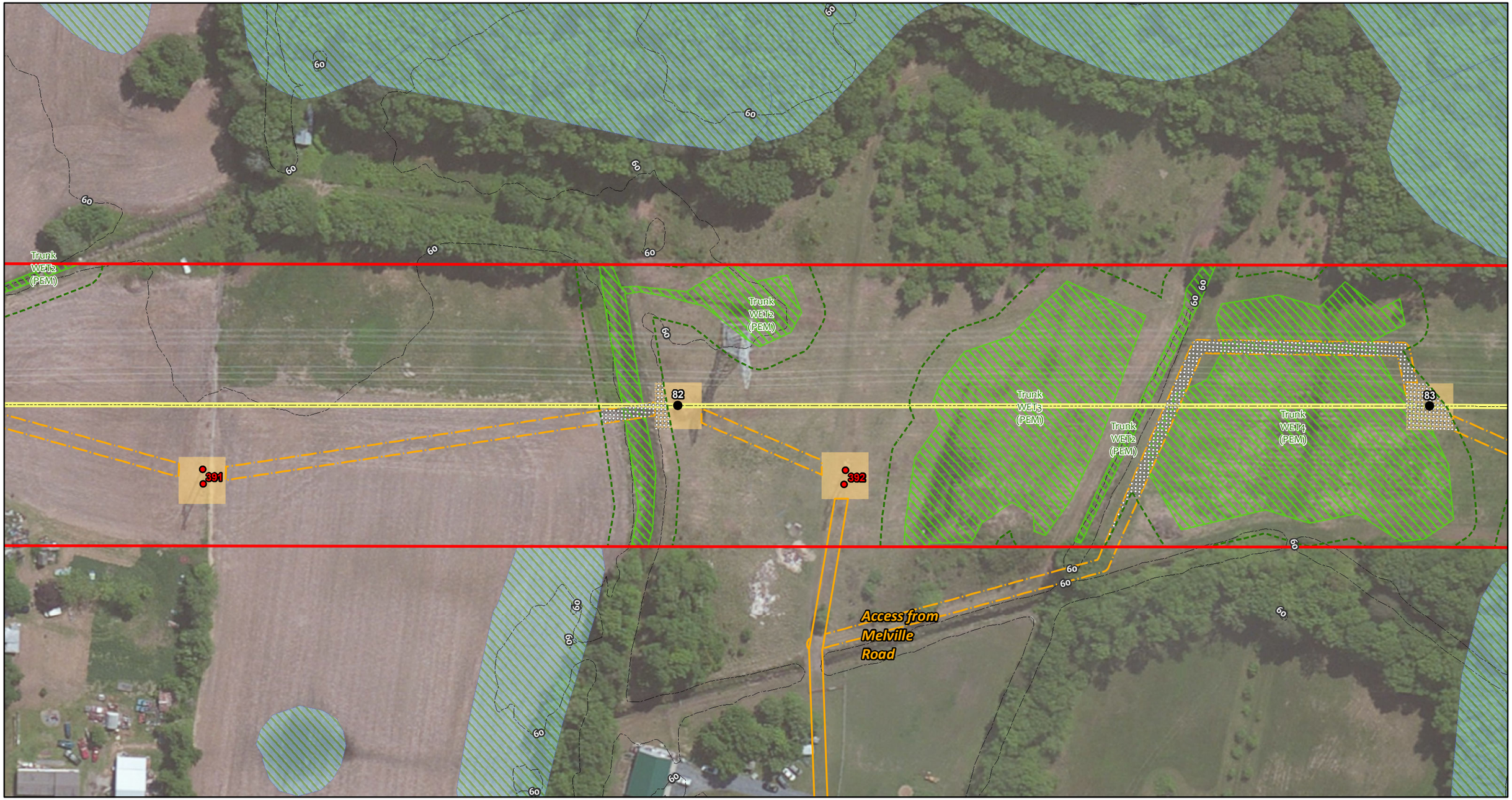
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1 inch = 100 feet
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



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Centerline
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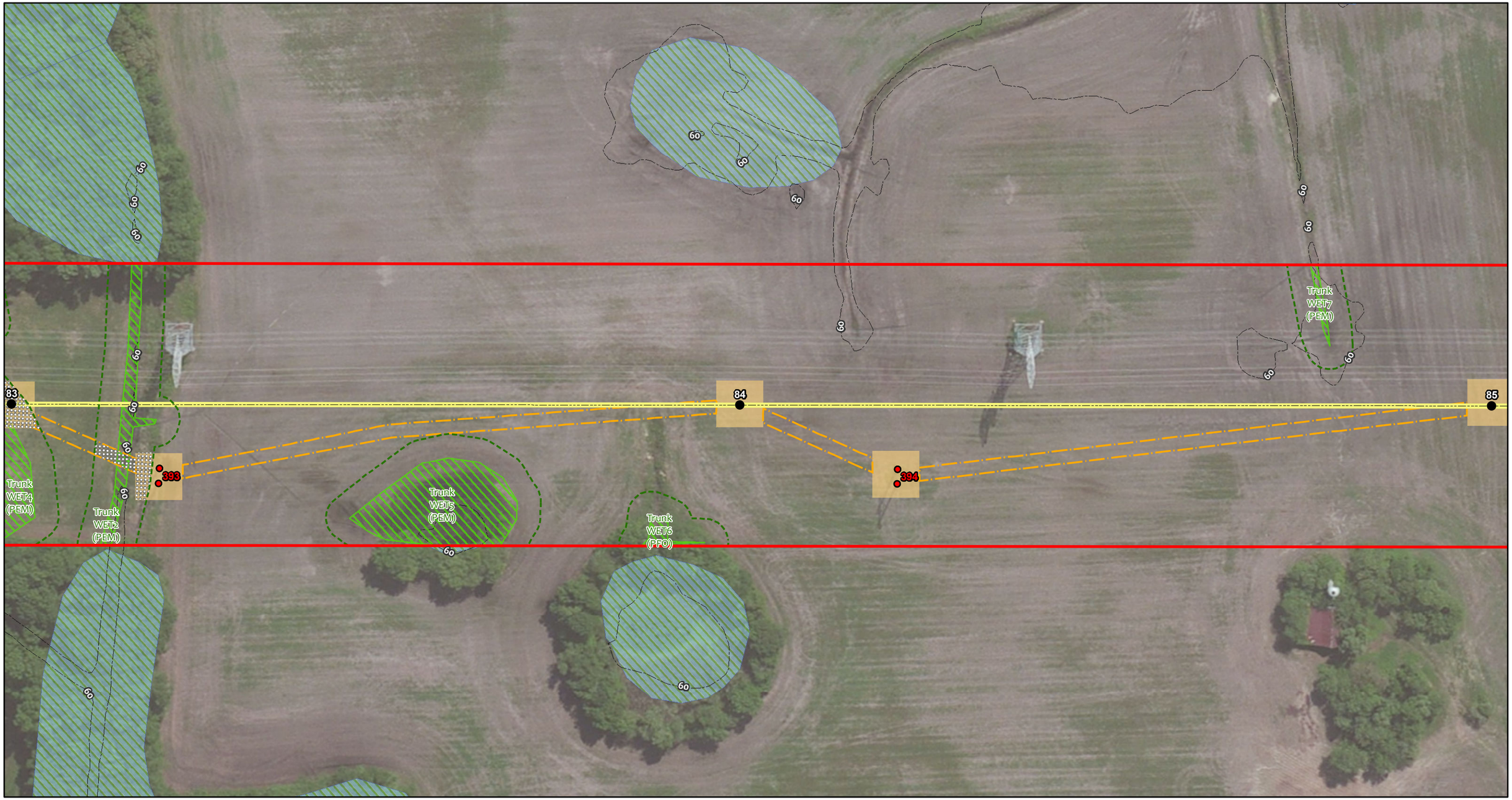
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Appendix C
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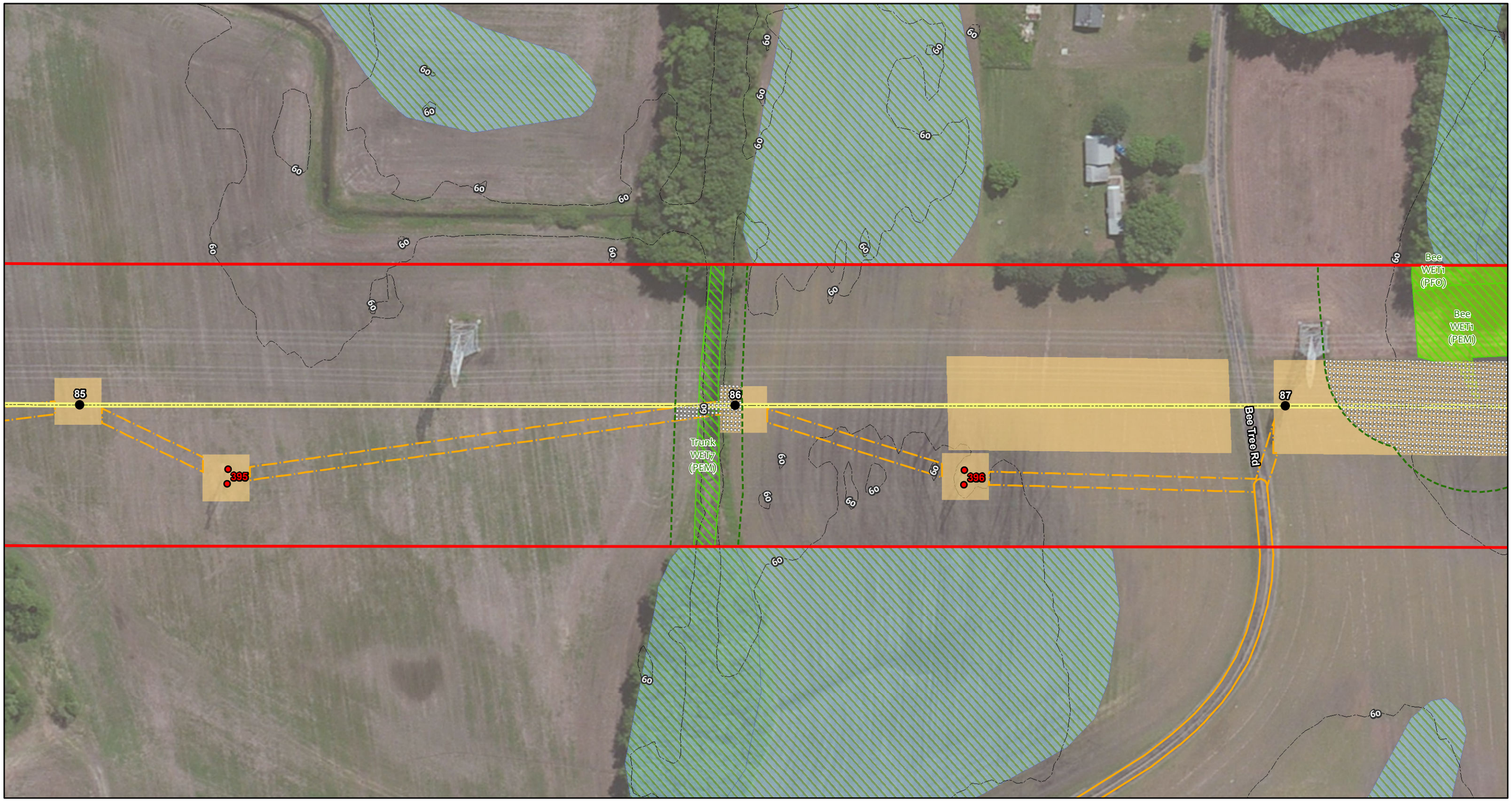
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Appendix C
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Project Plan



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Centerline

Major Contour

Work Area

Matting

Existing Road

Temporary Access Road

Delineated Wetlands

Wetlands of Special State Concern**

Delineated Waters of the US

Maryland DNR Wetlands

Wetland Buffer*

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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

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Appendix C
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Project Plan



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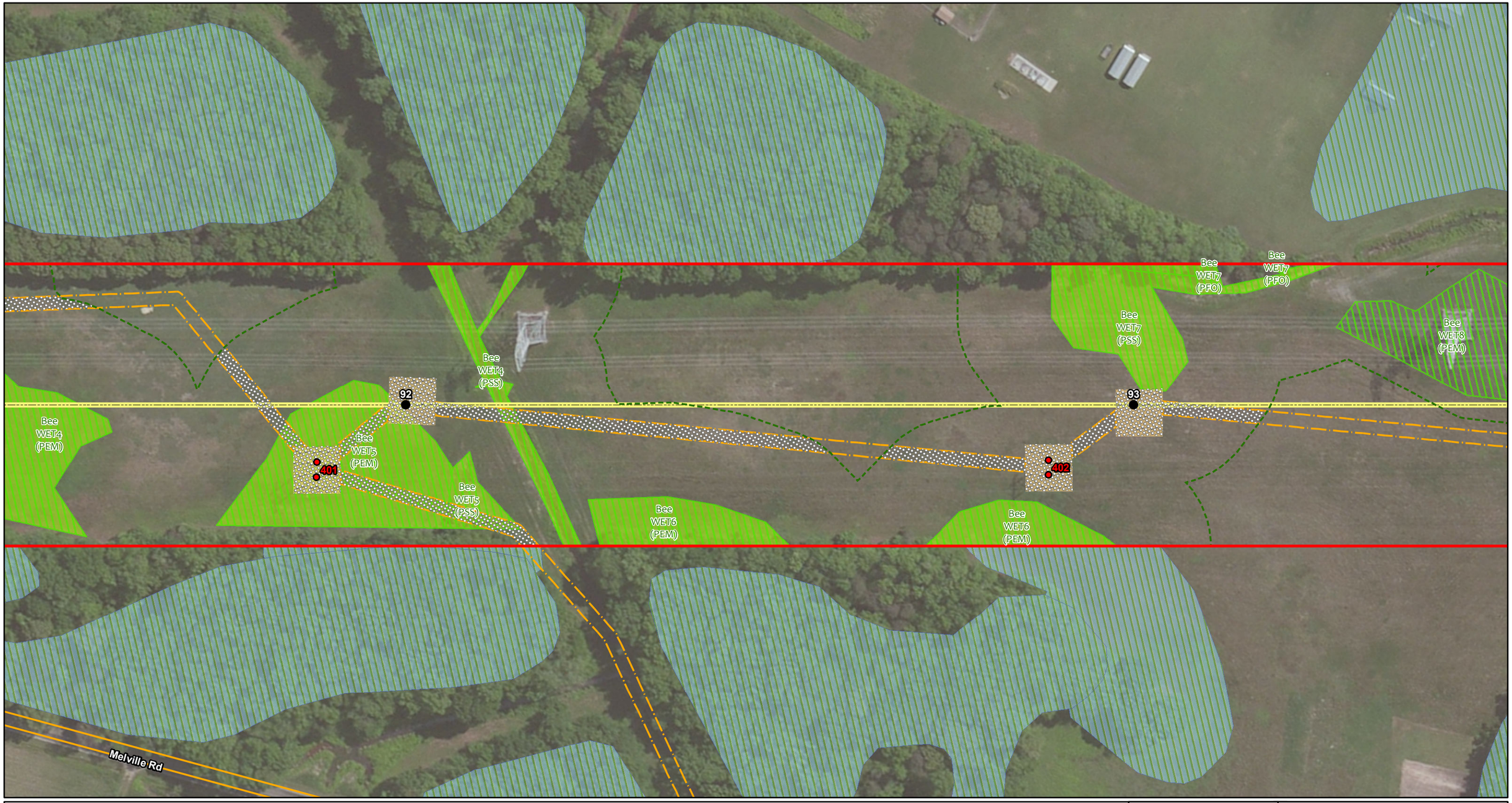
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Appendix C
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Project Plan



100 New Structure

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Centerline

Major Contour

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Wetlands of Special State Concern**

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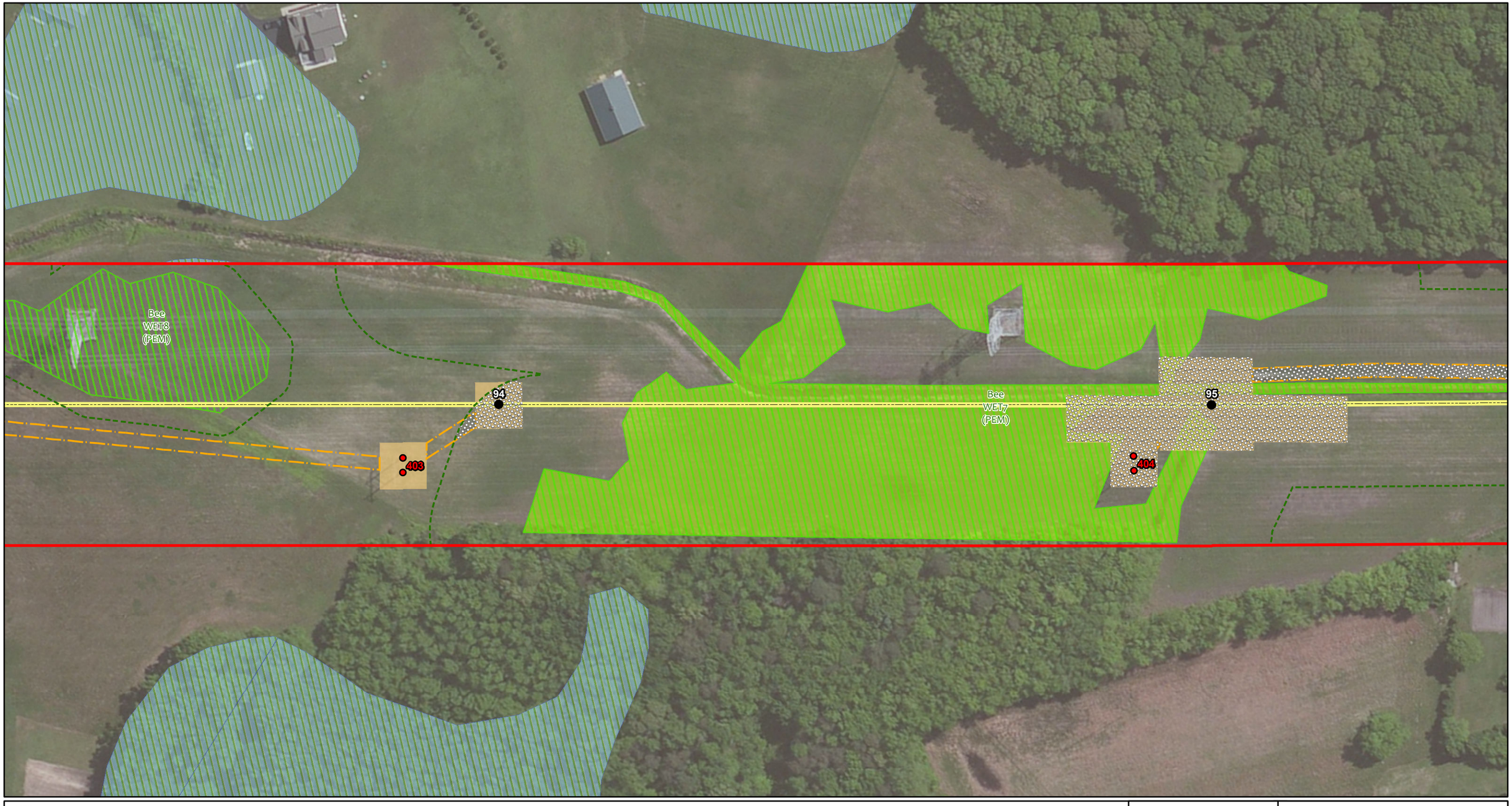
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



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Appendix C
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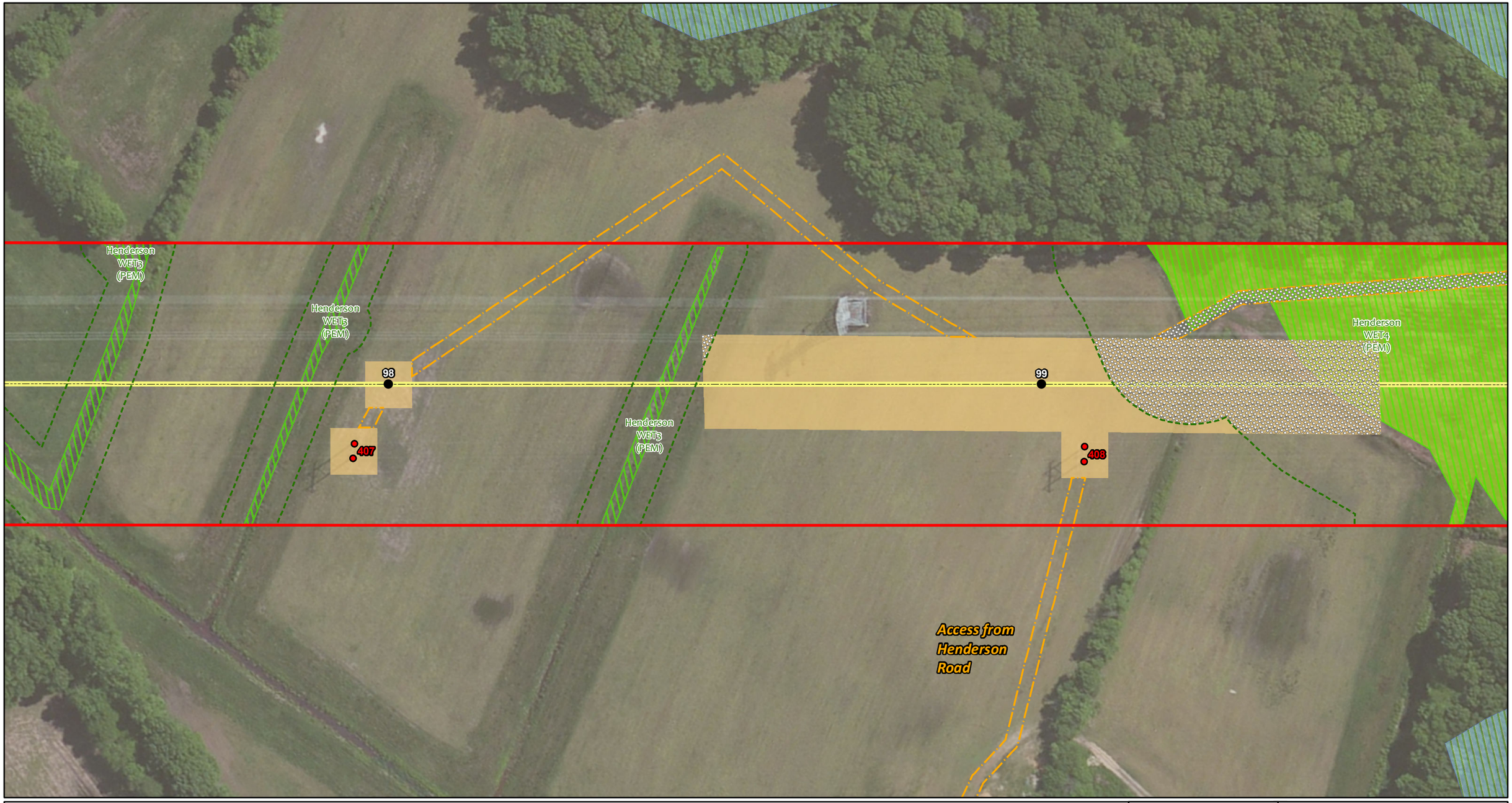
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



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Centerline
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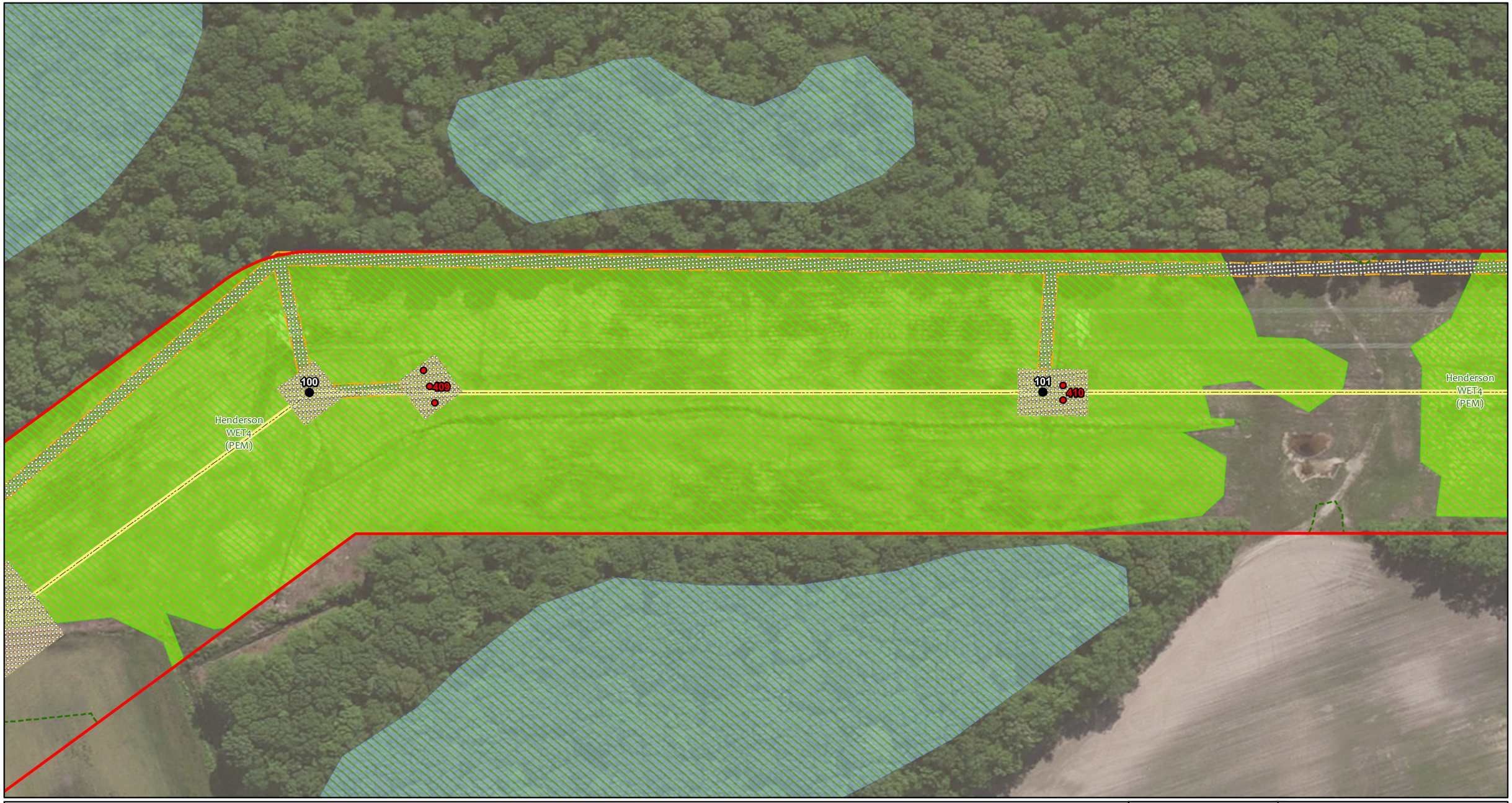
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1 inch = 100 feet
0 50 100 Feet

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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



100 New Structure

100 Existing Structure (to be Removed)

Delmarva Power and Light Right of Way

Centerline

Major Contour

Work Area

Matting

Existing Road

Temporary Access Road

Delineated Wetlands

Wetlands of Special State Concern**

Delineated Waters of the US

Maryland DNR Wetlands

Wetland Buffer*

100 Year Floodplain

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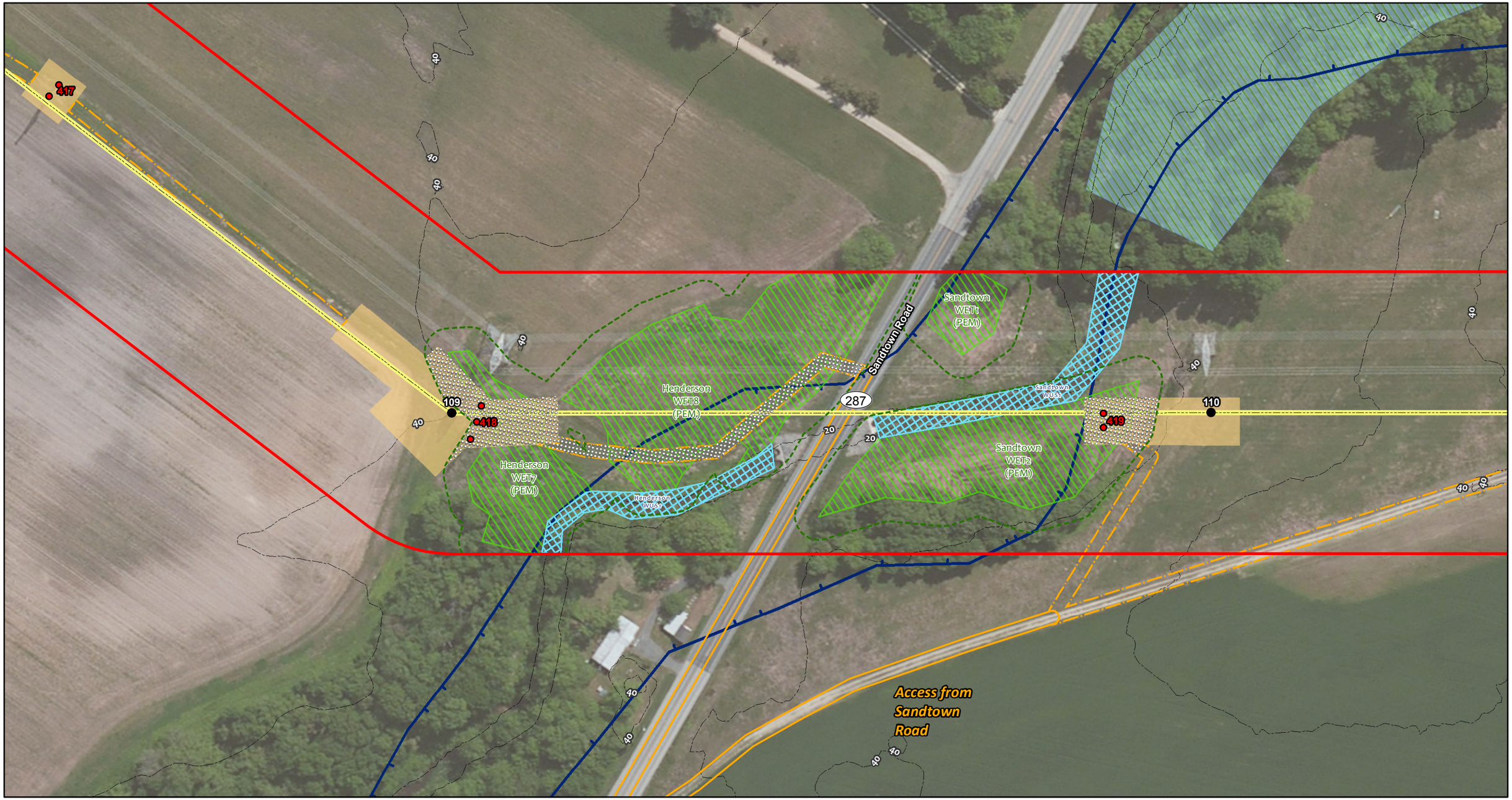
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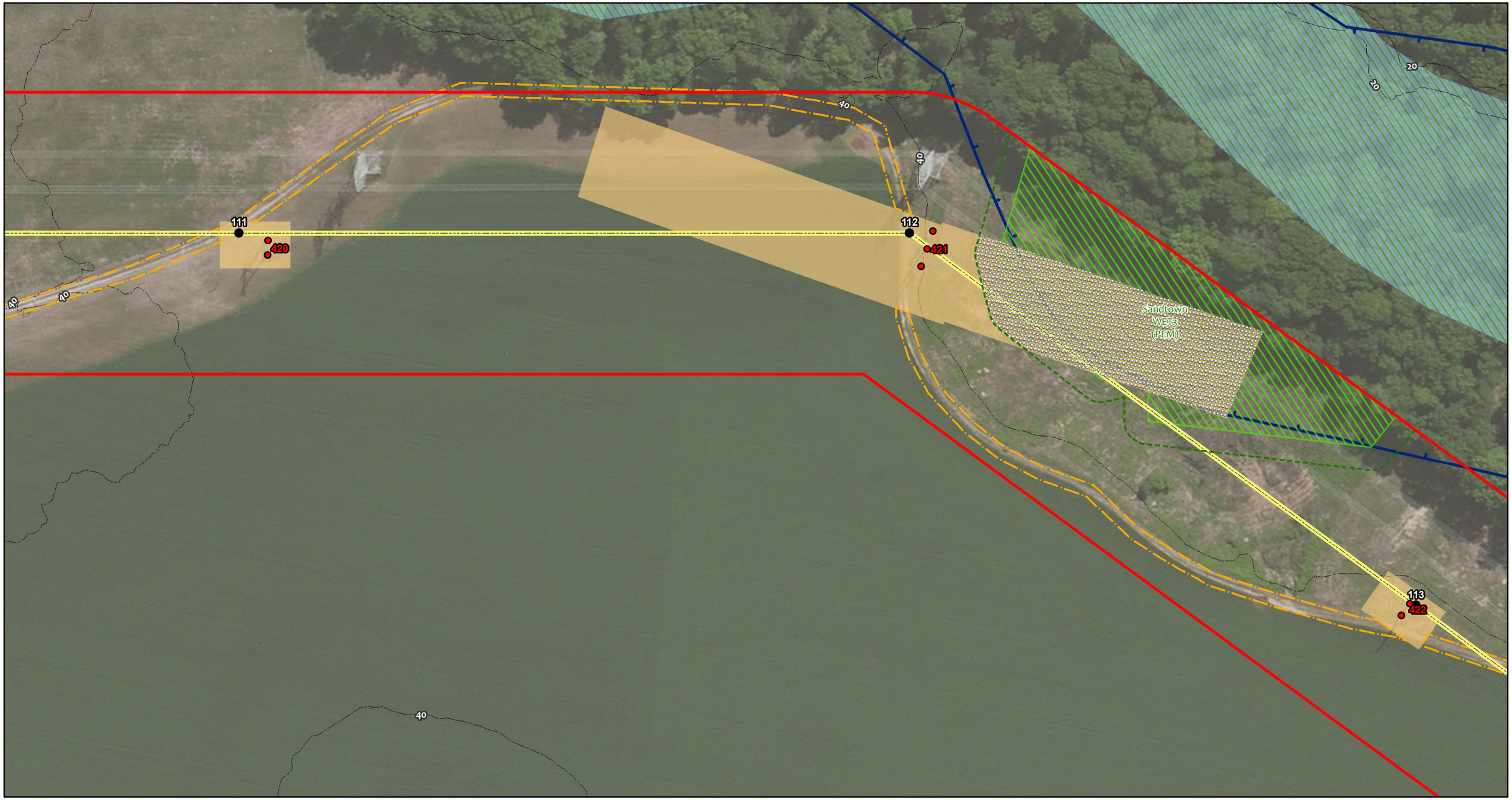
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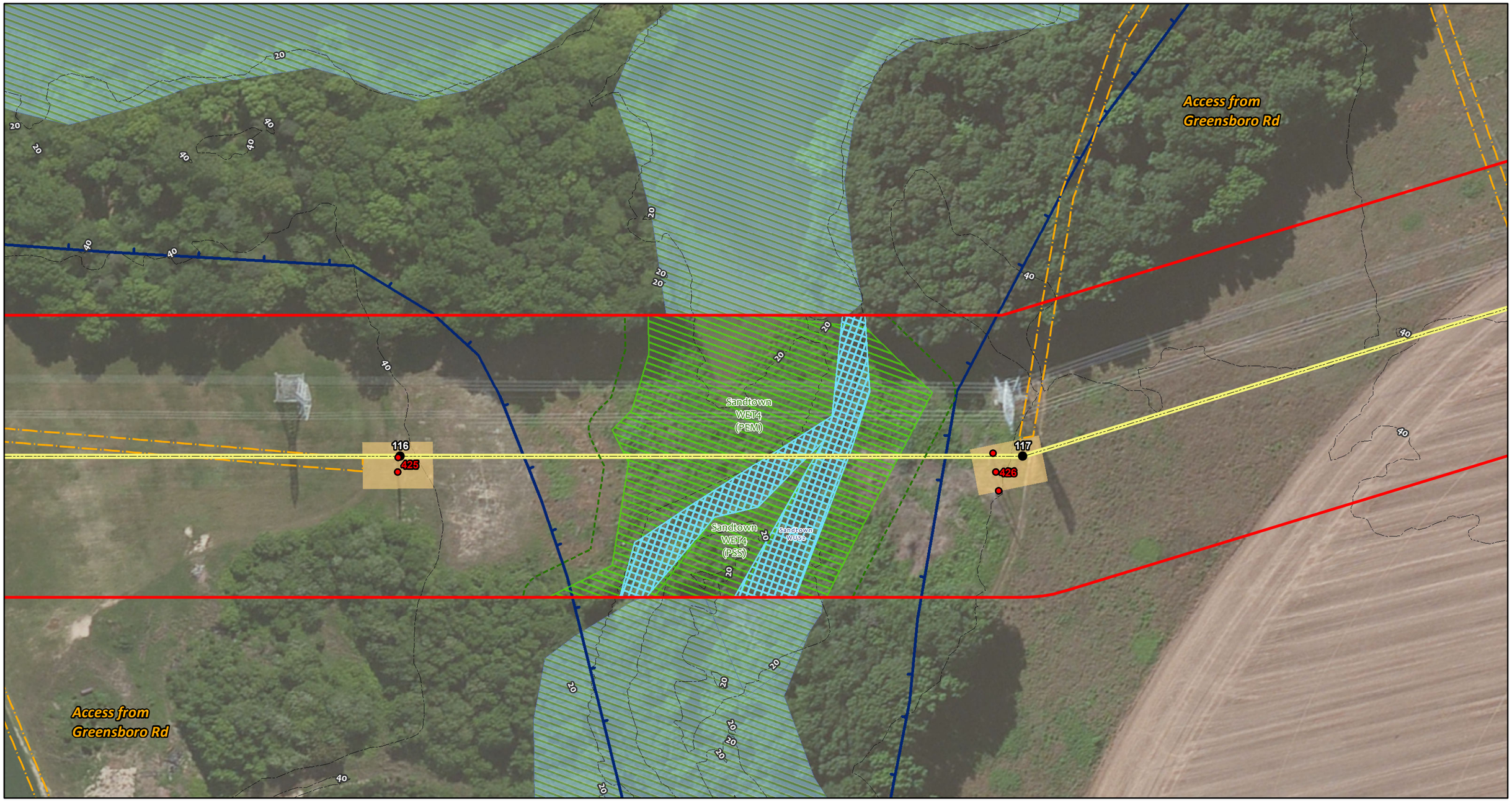
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Temporary Stream Crossings

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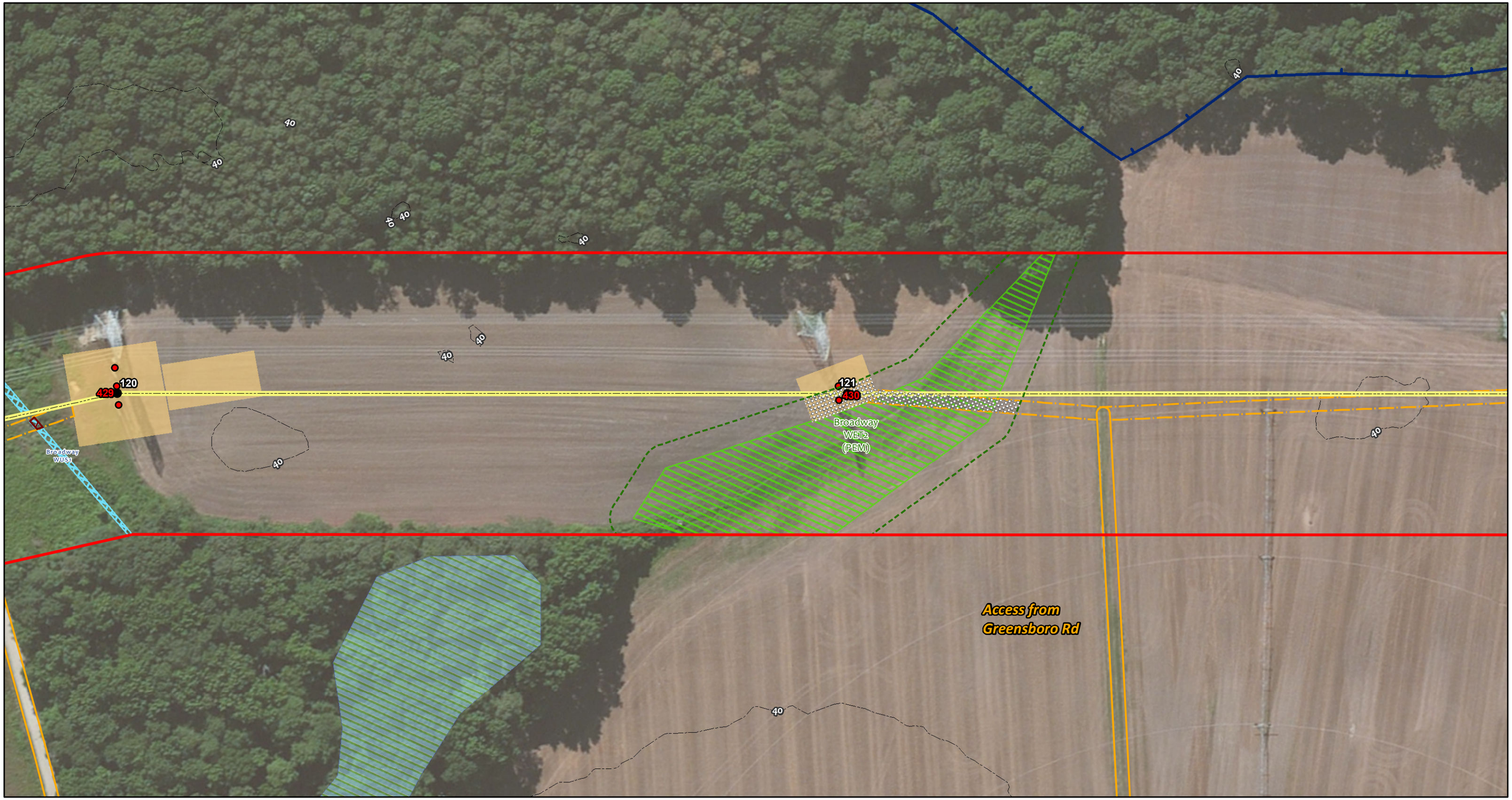
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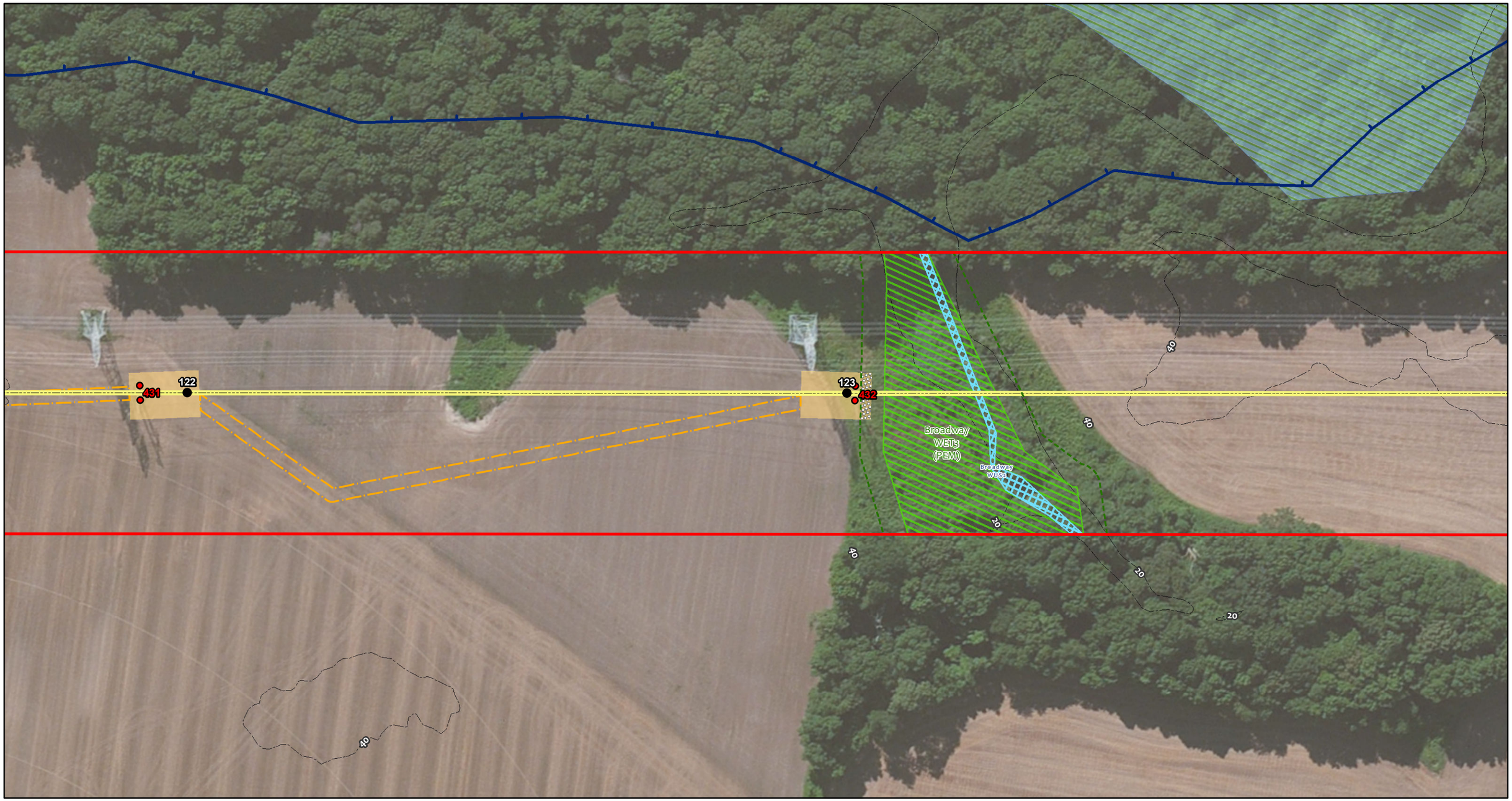
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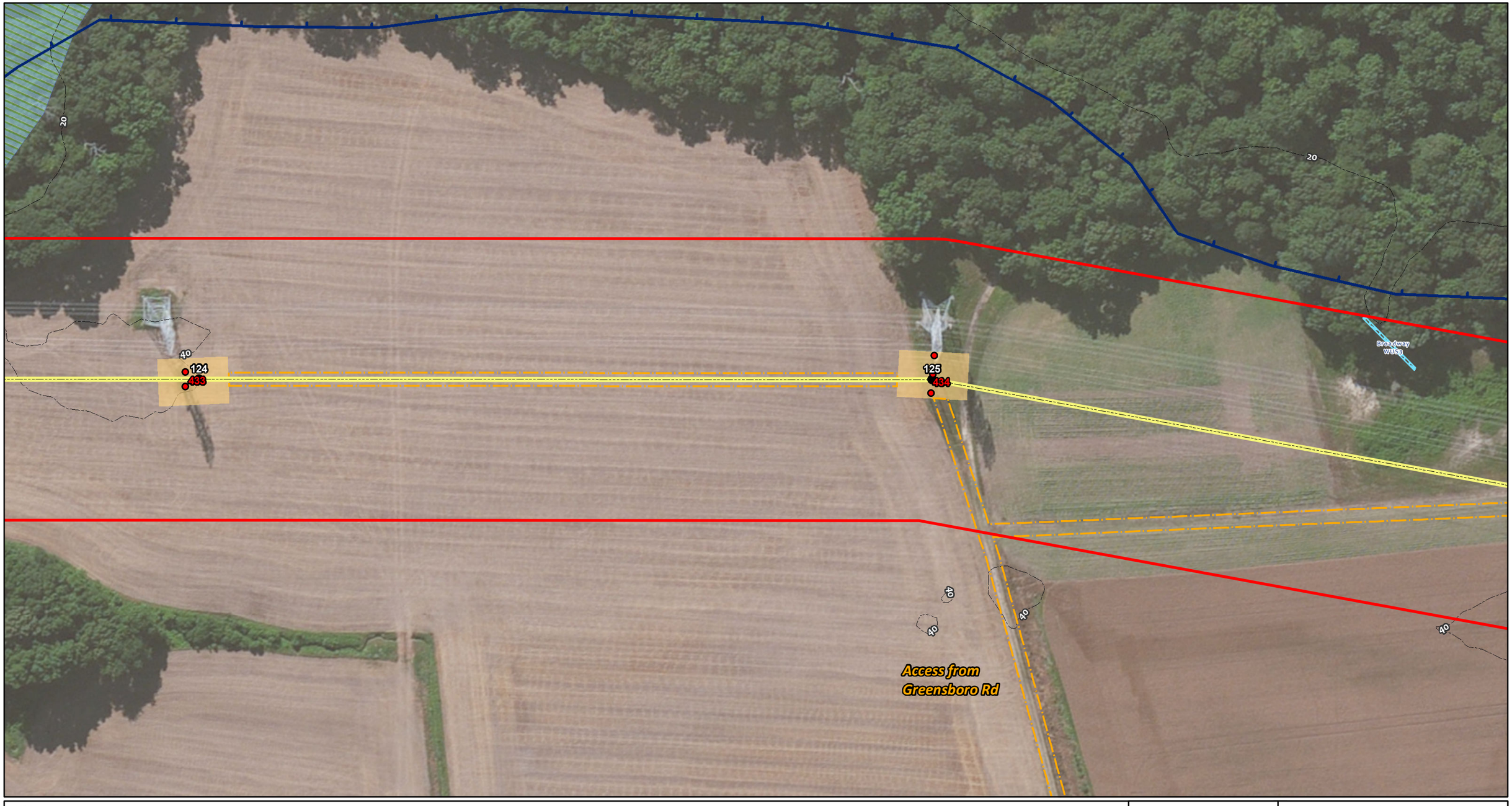
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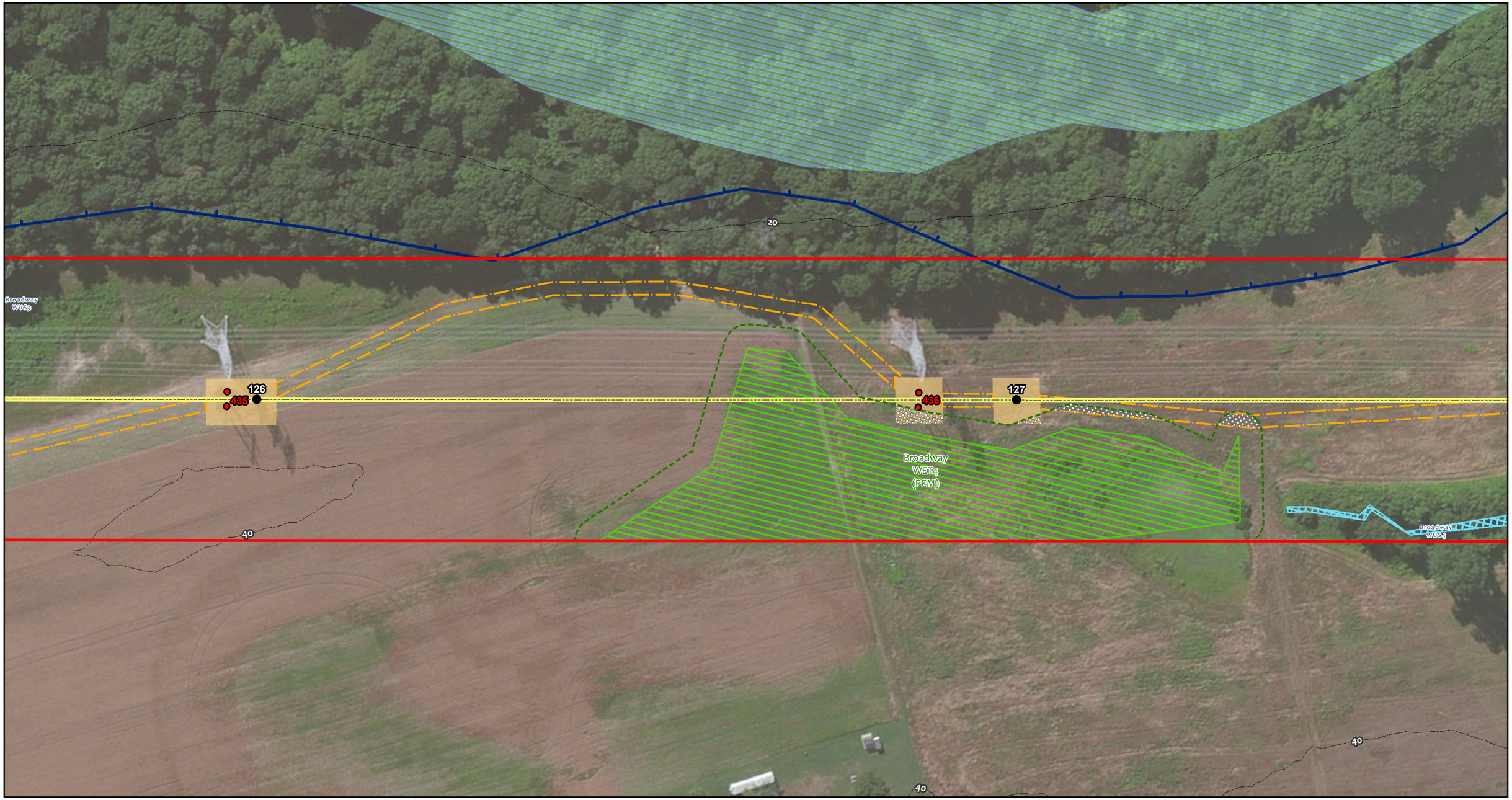
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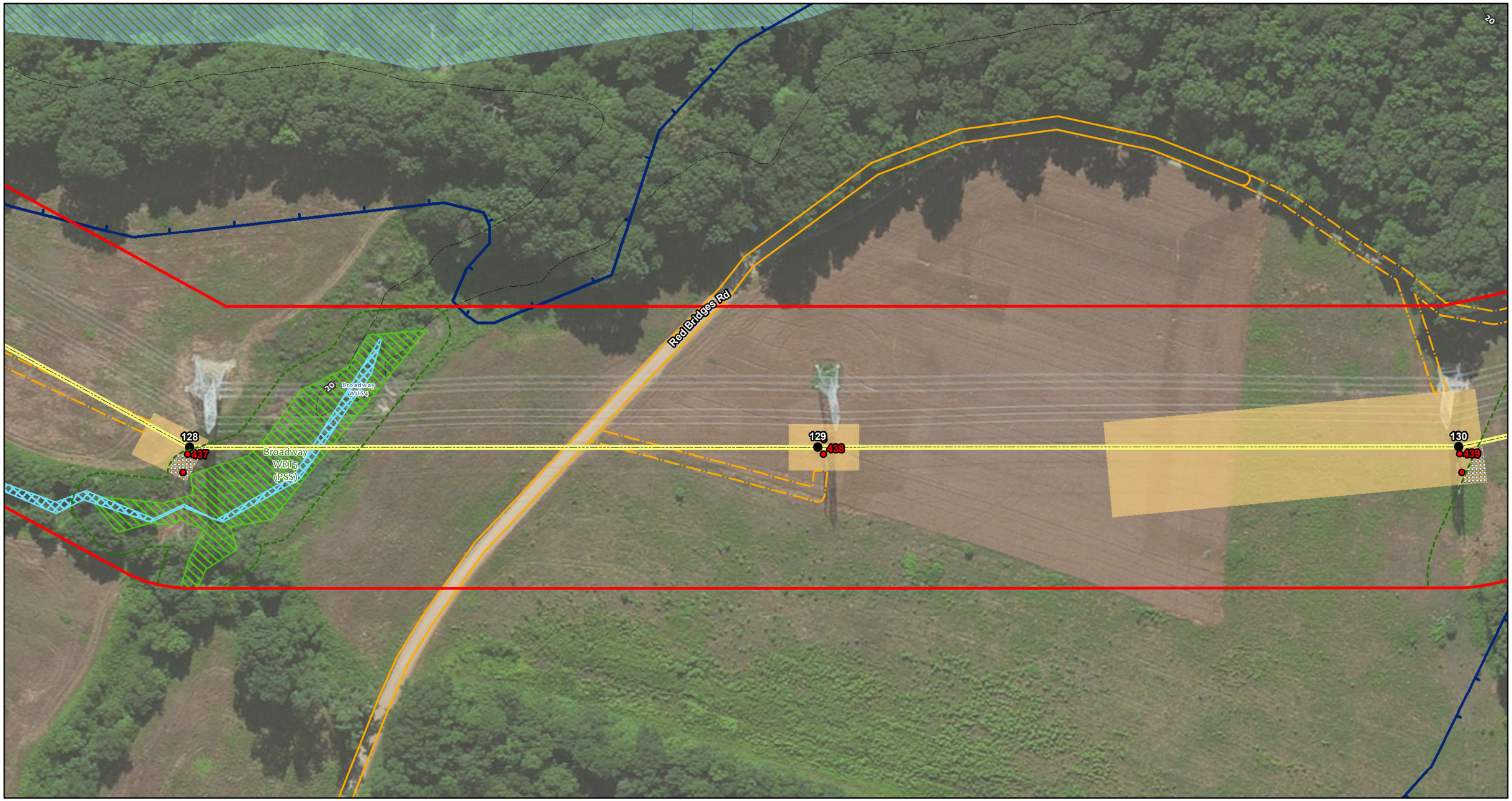
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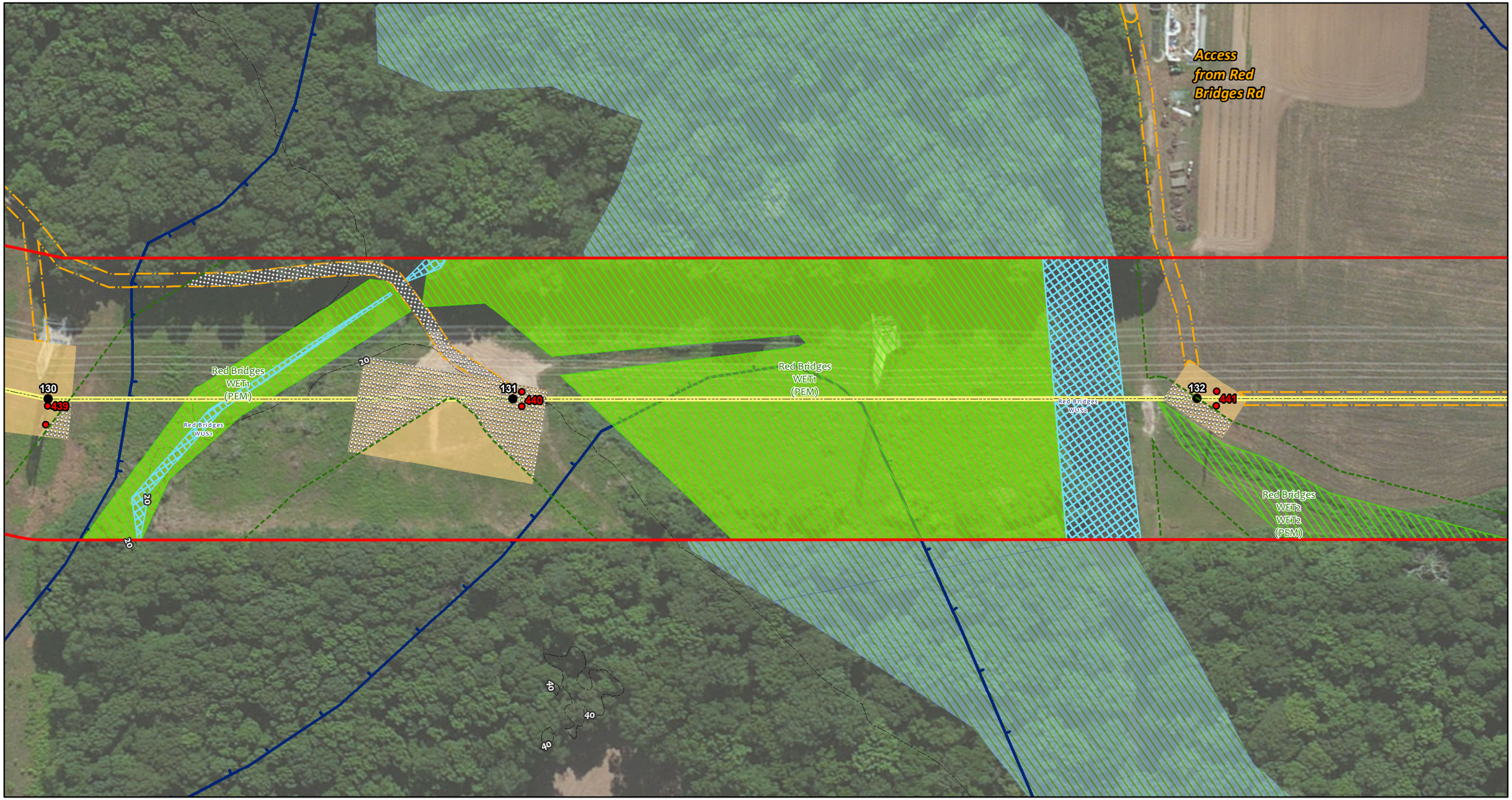
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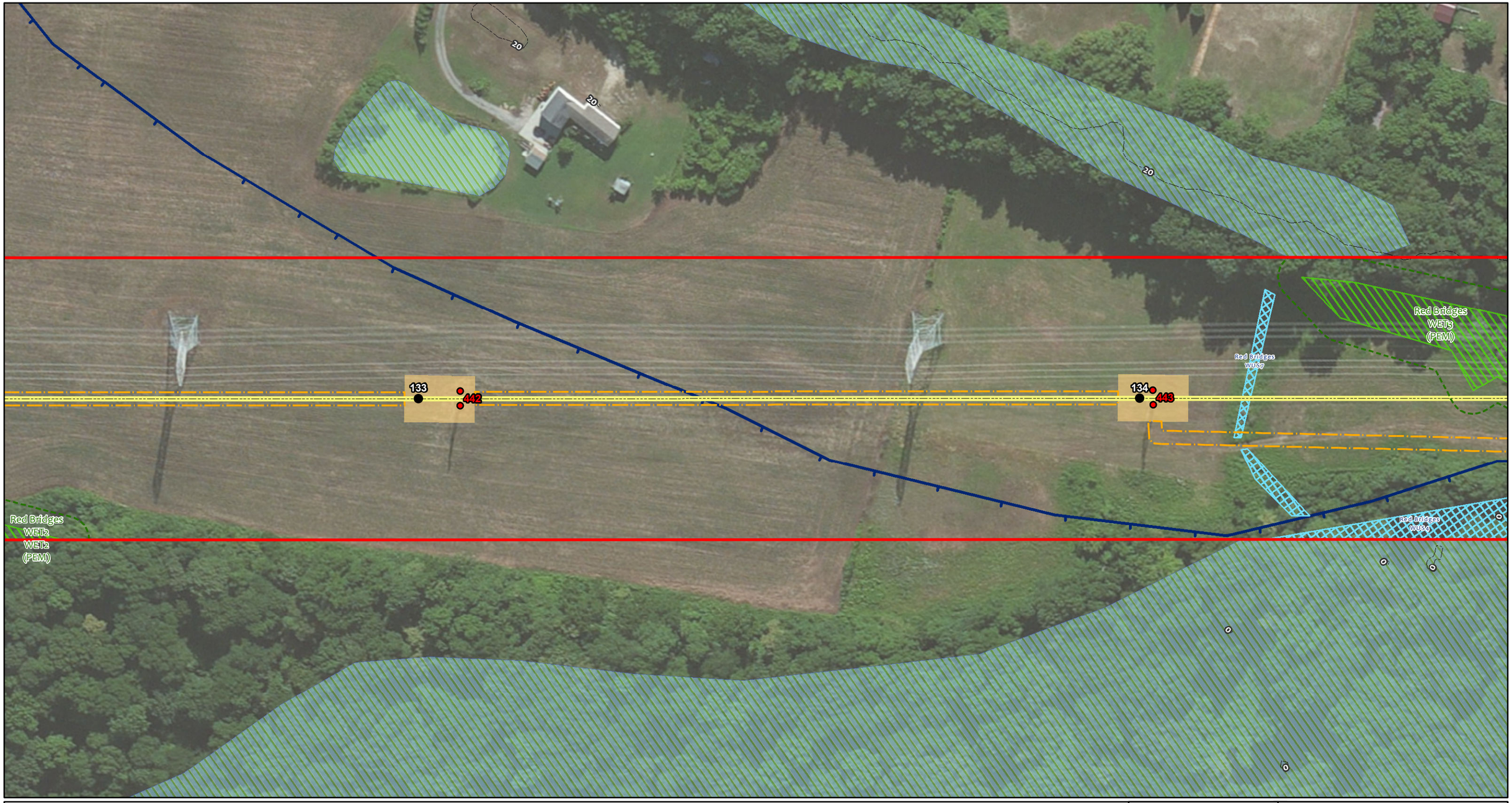
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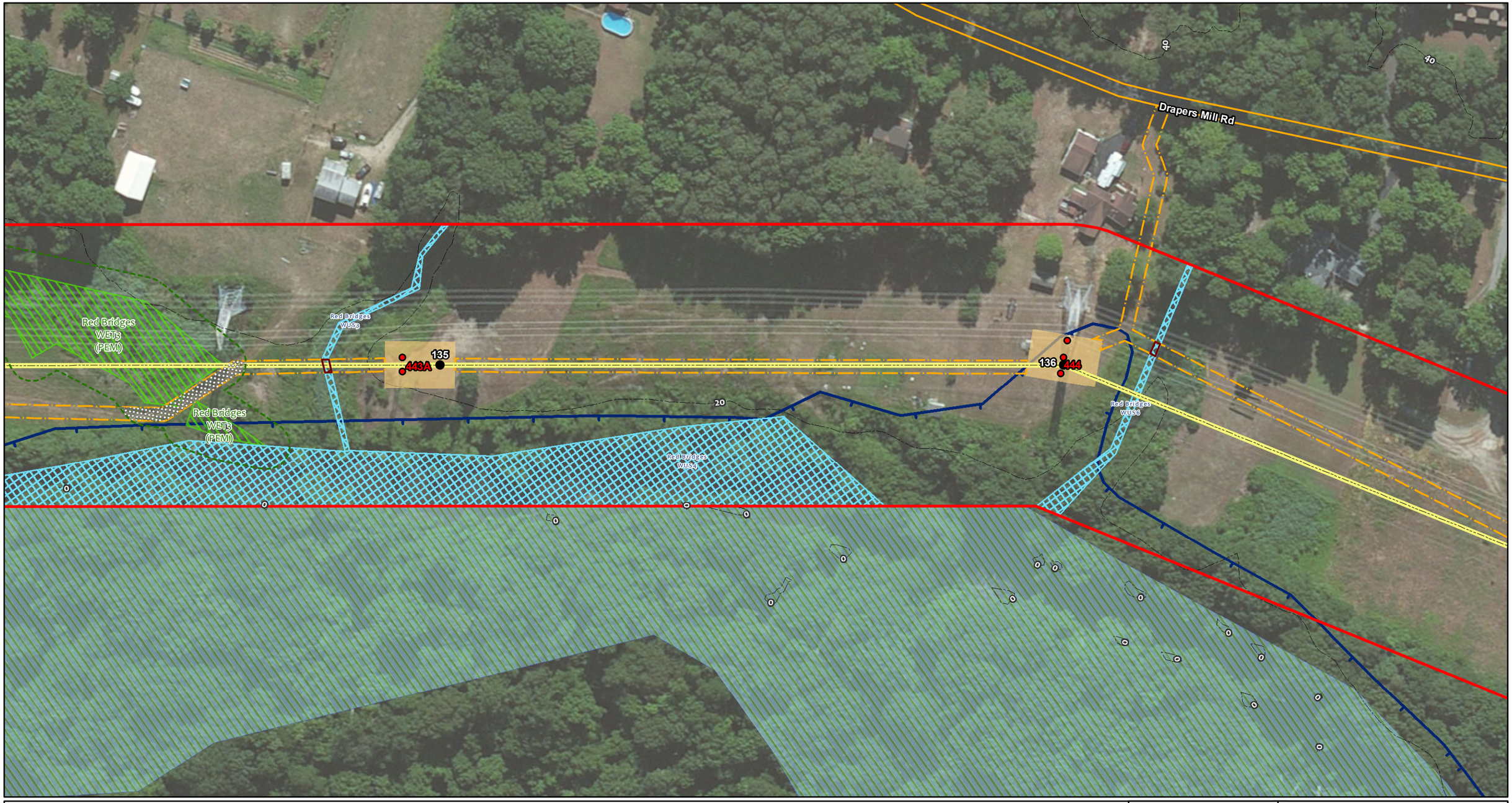
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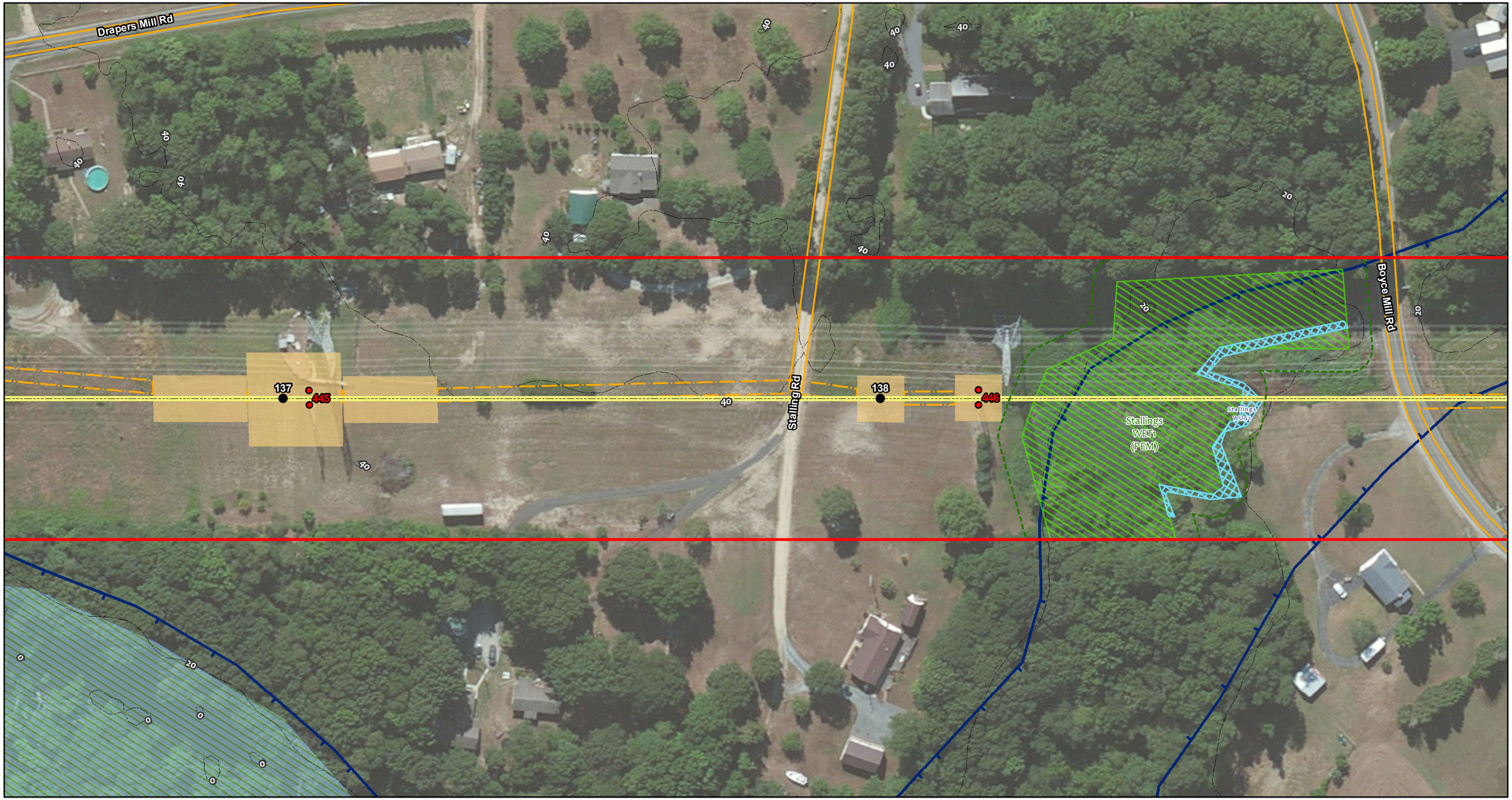
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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan


Drapers Mill Rd
40
40
Red Bridges
WETs
(PEM)
Red Bridges
WETs
(PEM)
Red Bridges
WUS3
135
443A
136
444
Red Bridges
WUS6
20
Red Bridges
WUS4
0
0
0



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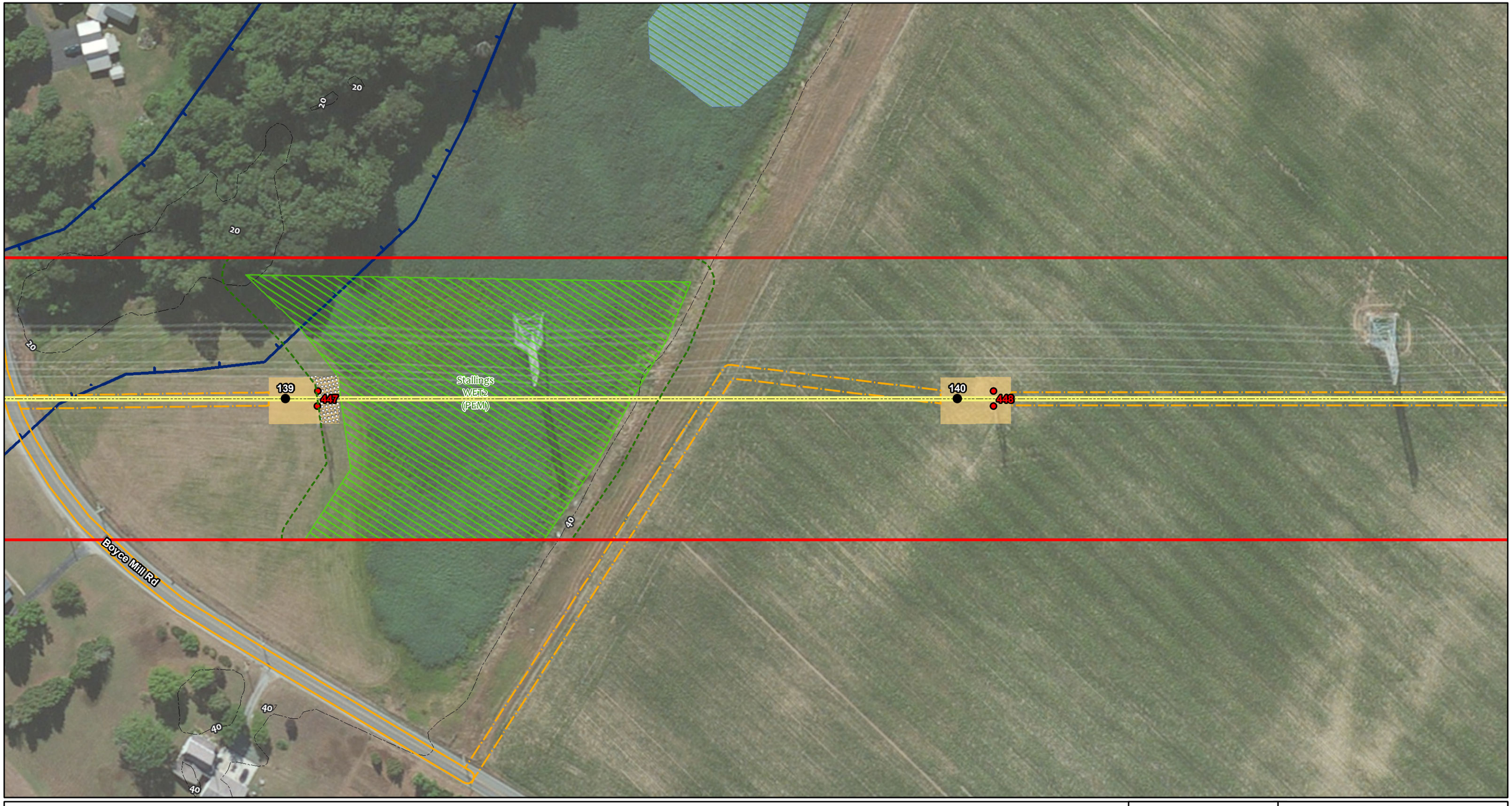
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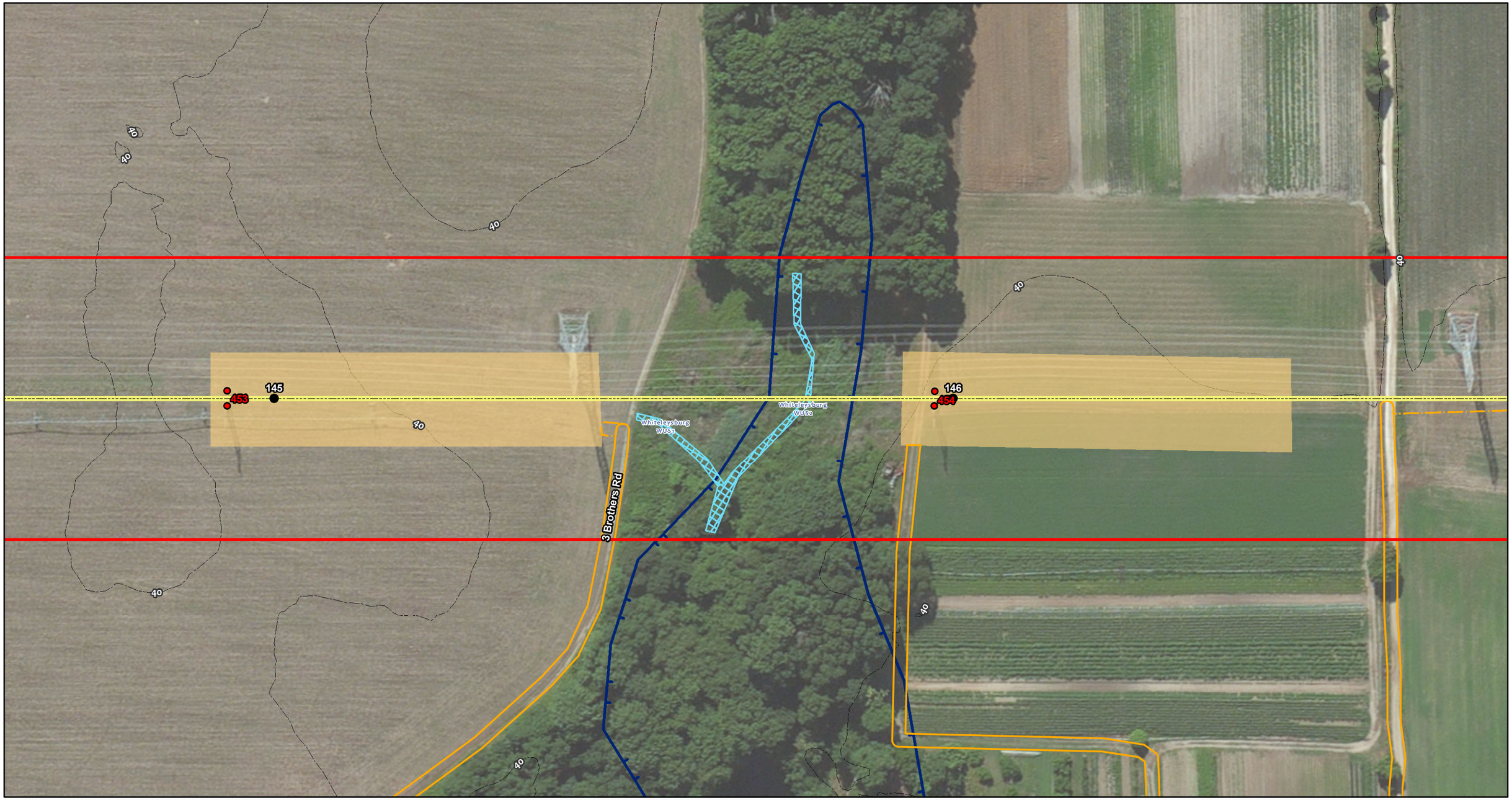
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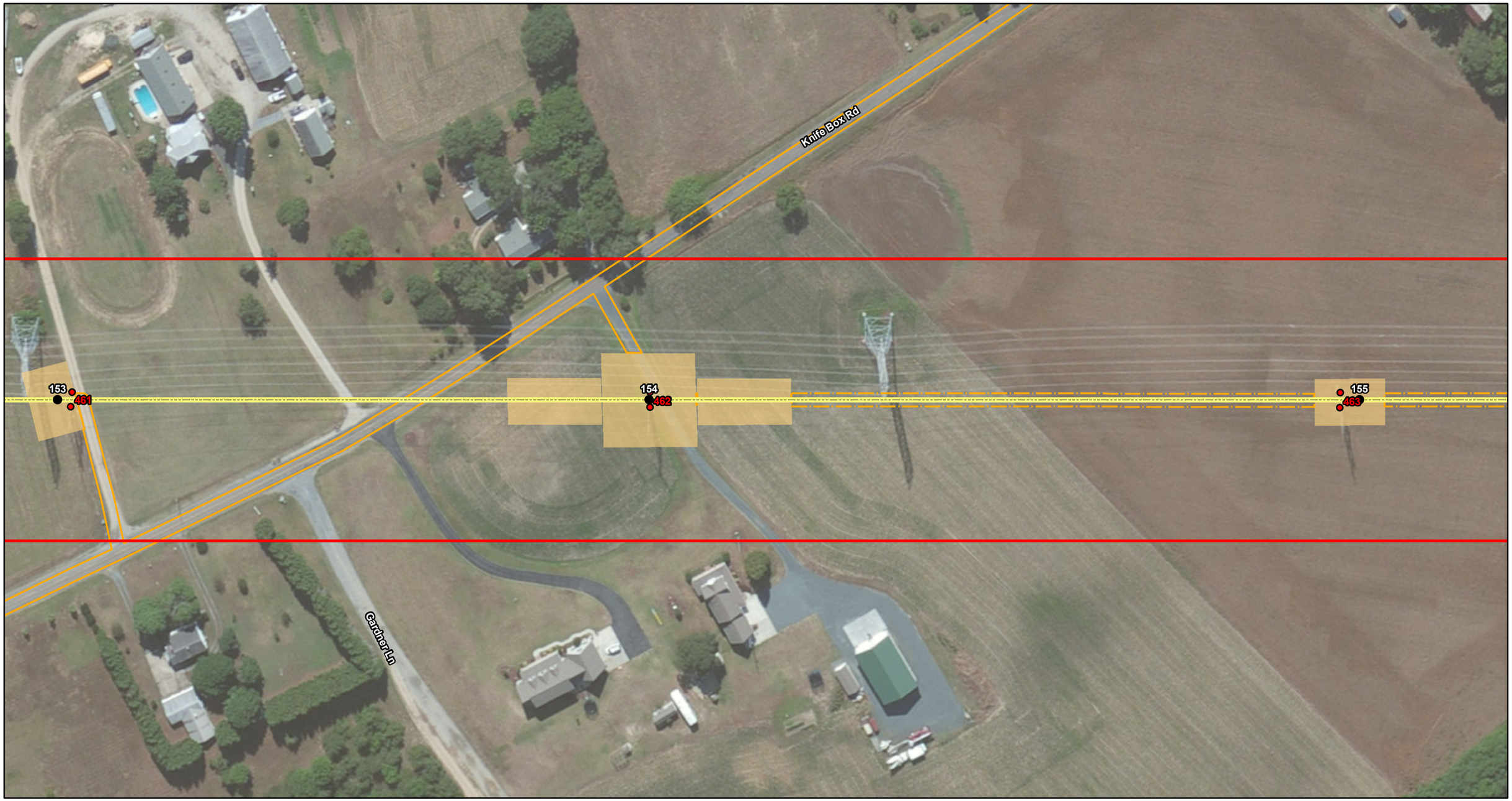
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Delineated Waters of the US

Maryland DNR Wetlands

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Appendix C
Church to Steele 138kV Transmission Line Rebuild (Circuit 13701)

Project Plan



100 New Structure

100 Existing Structure (to be Removed)

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Centerline

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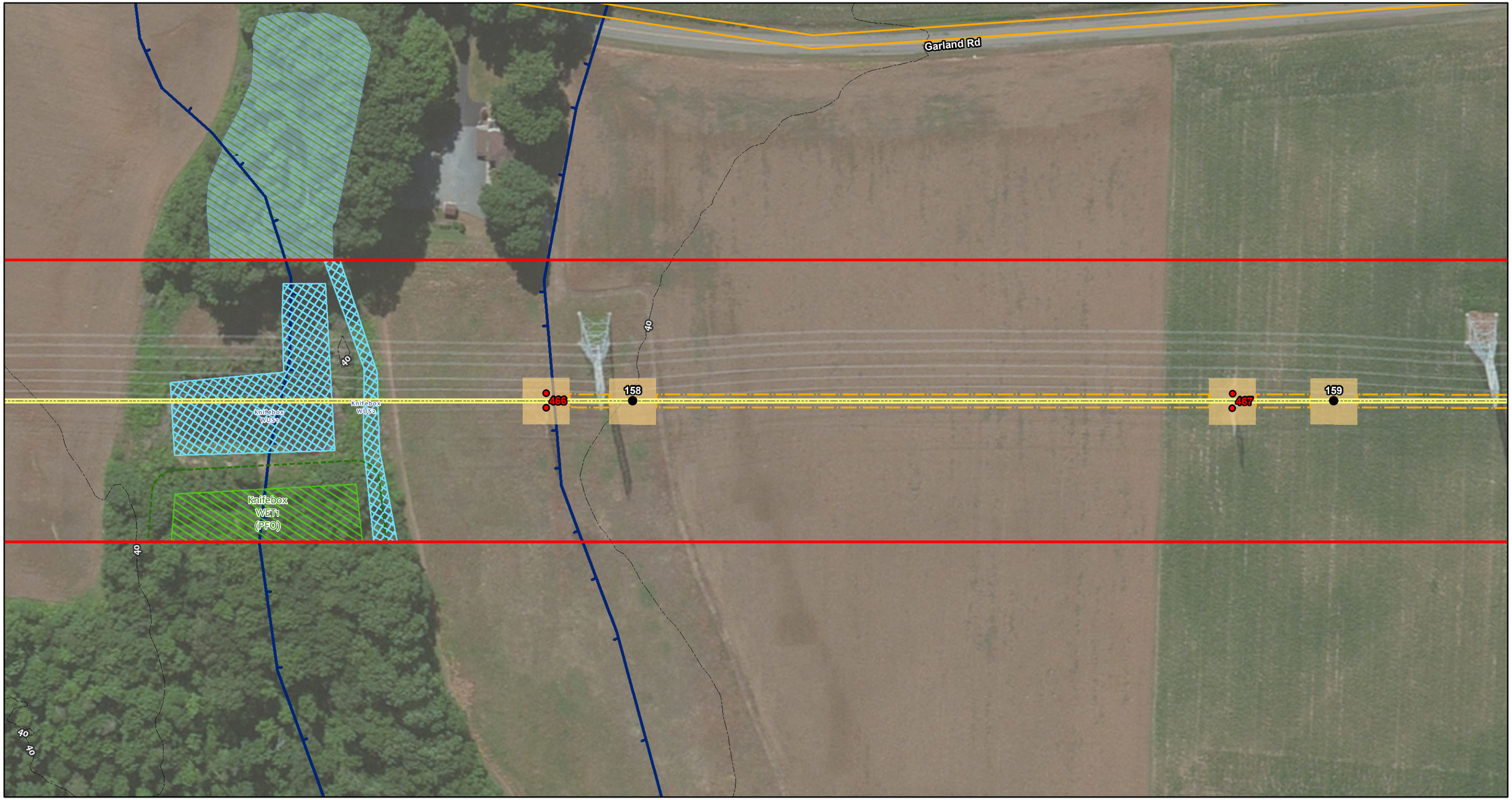
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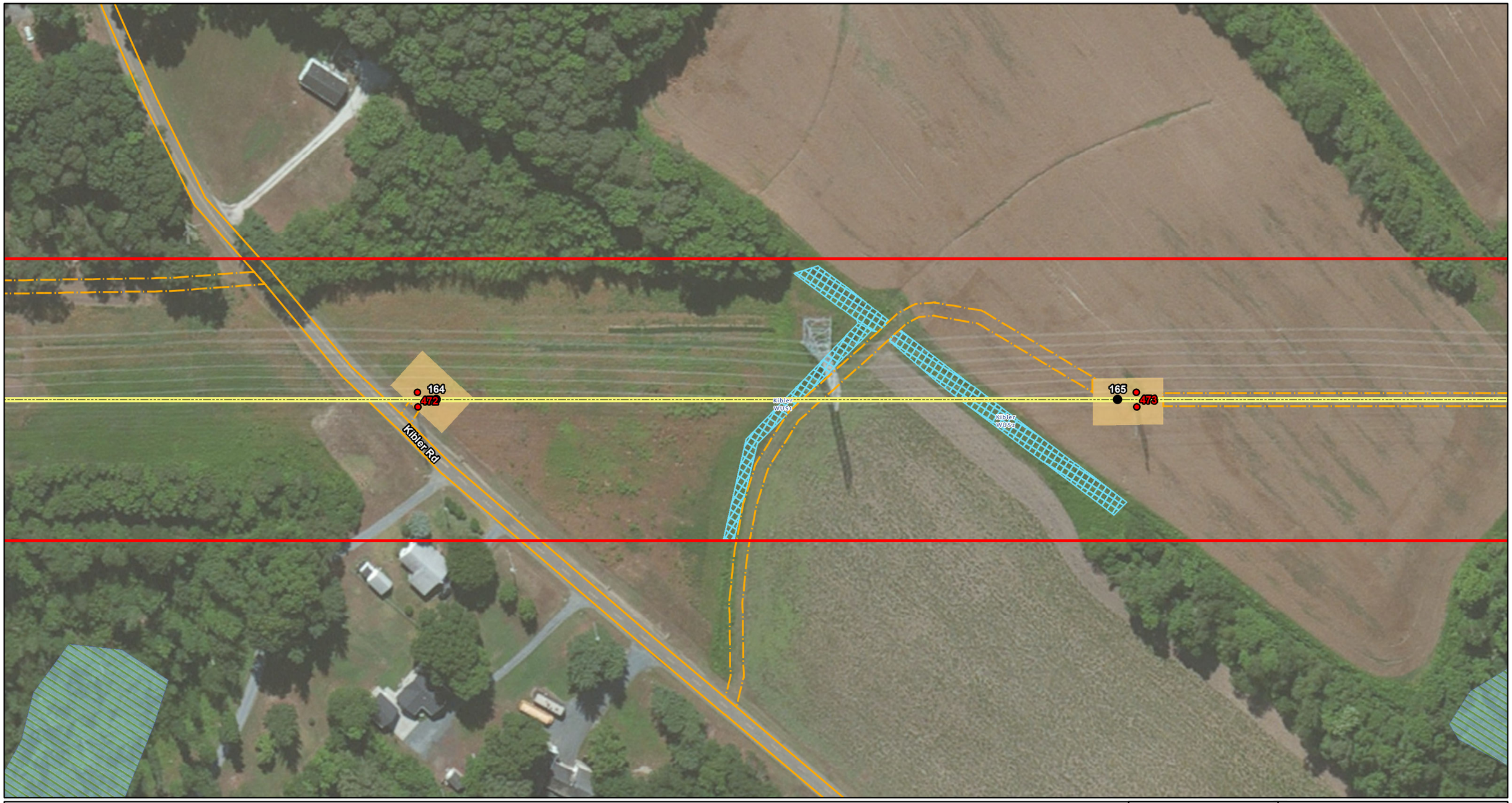
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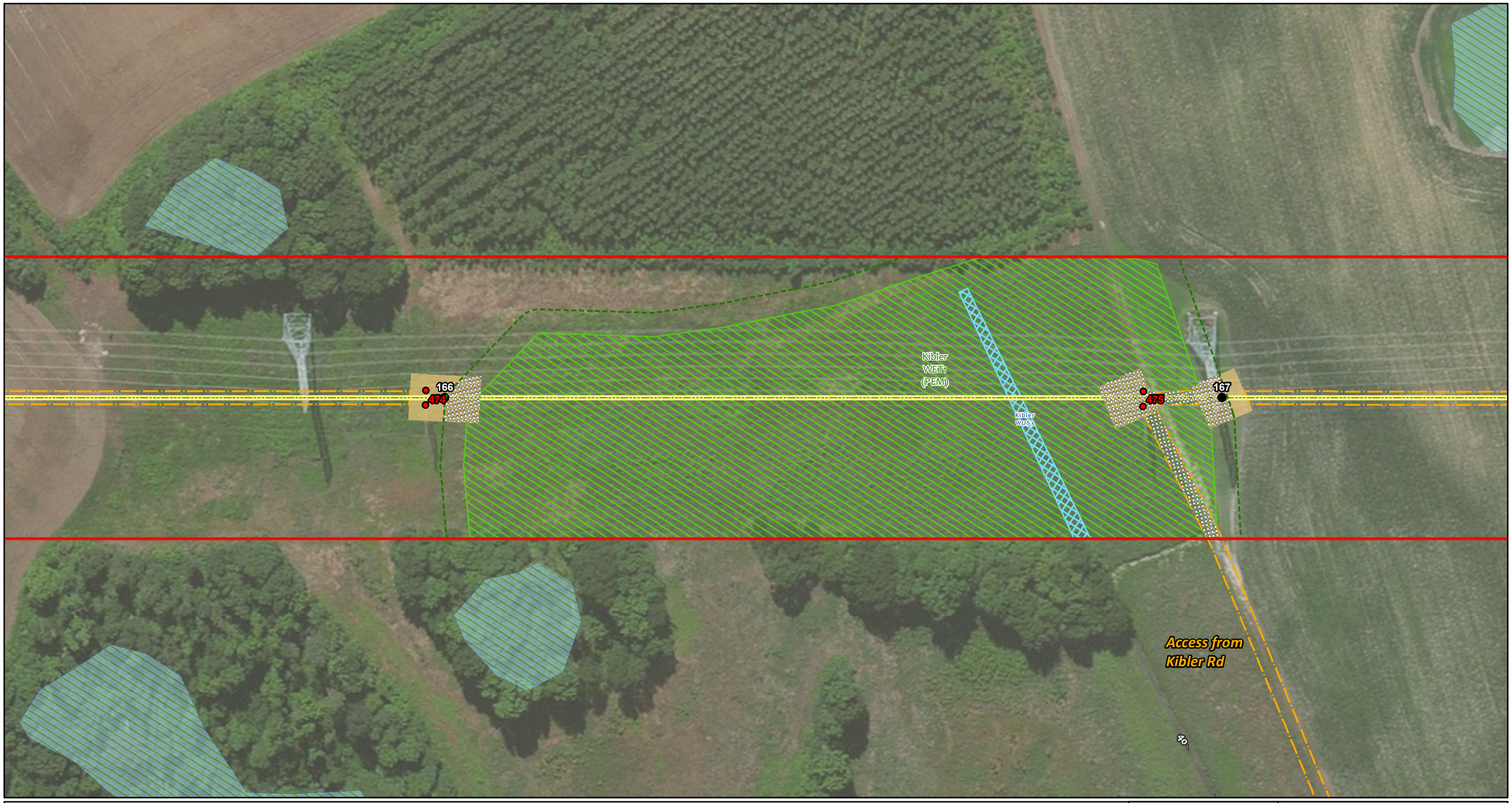
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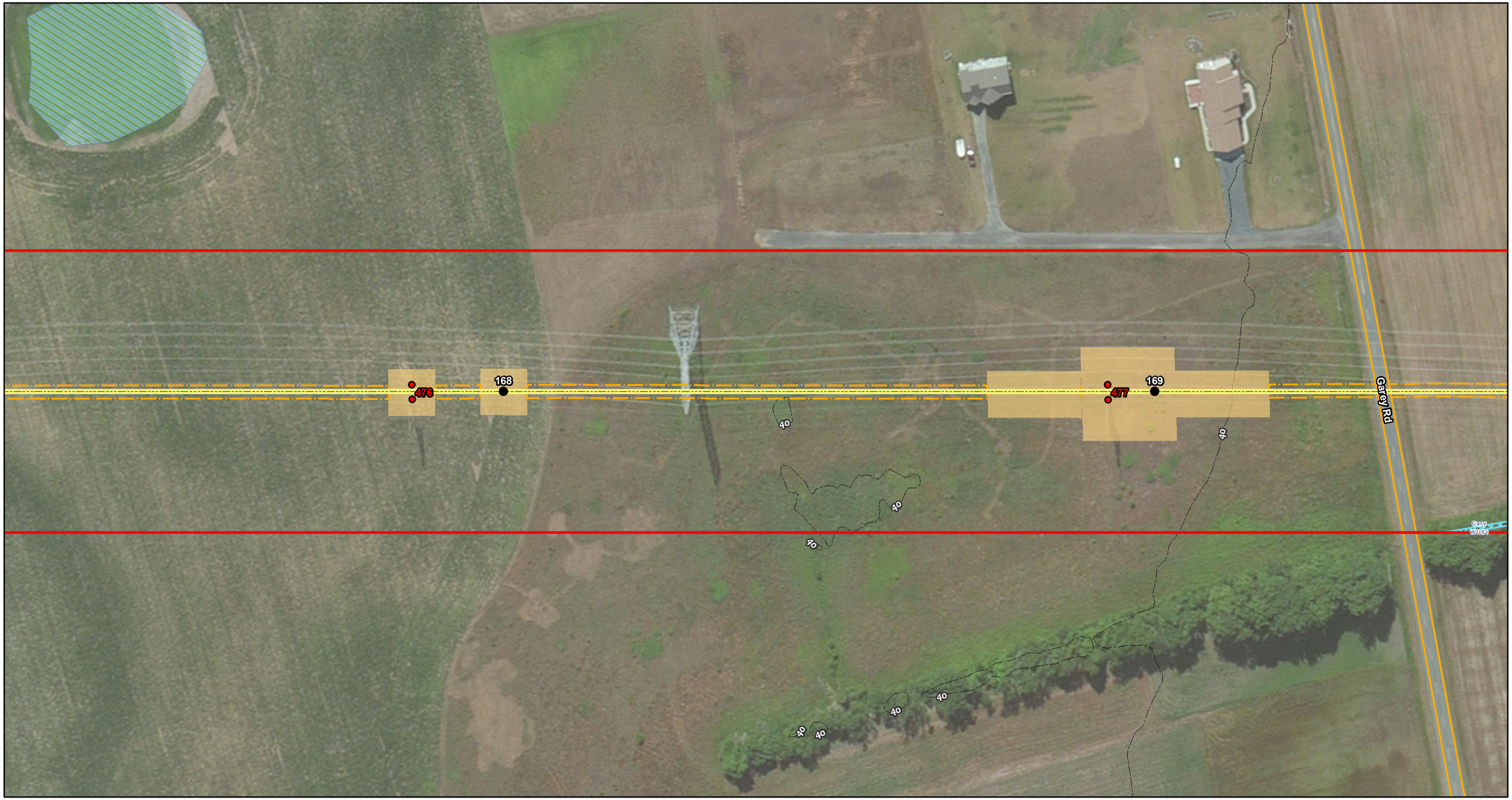
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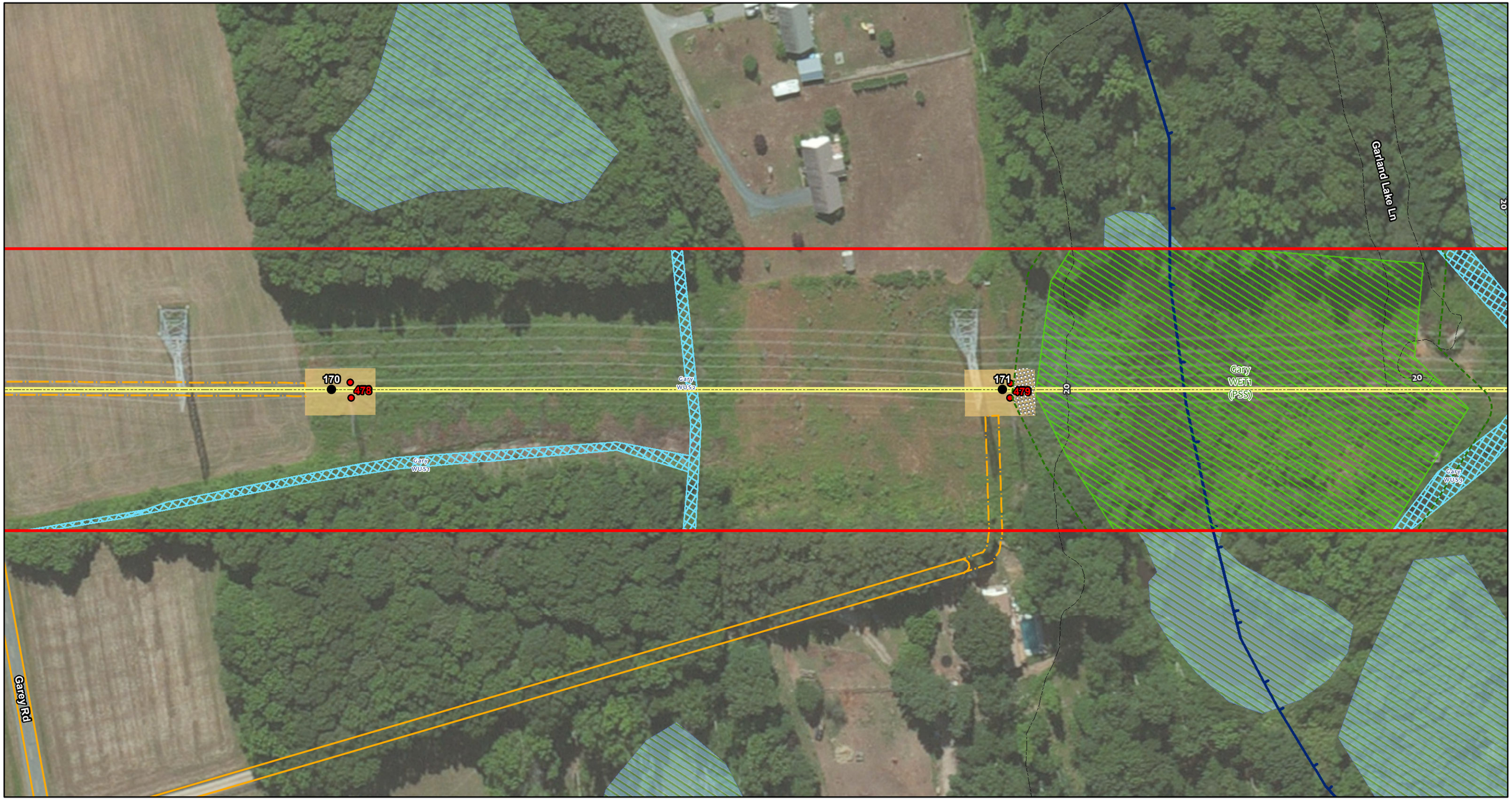
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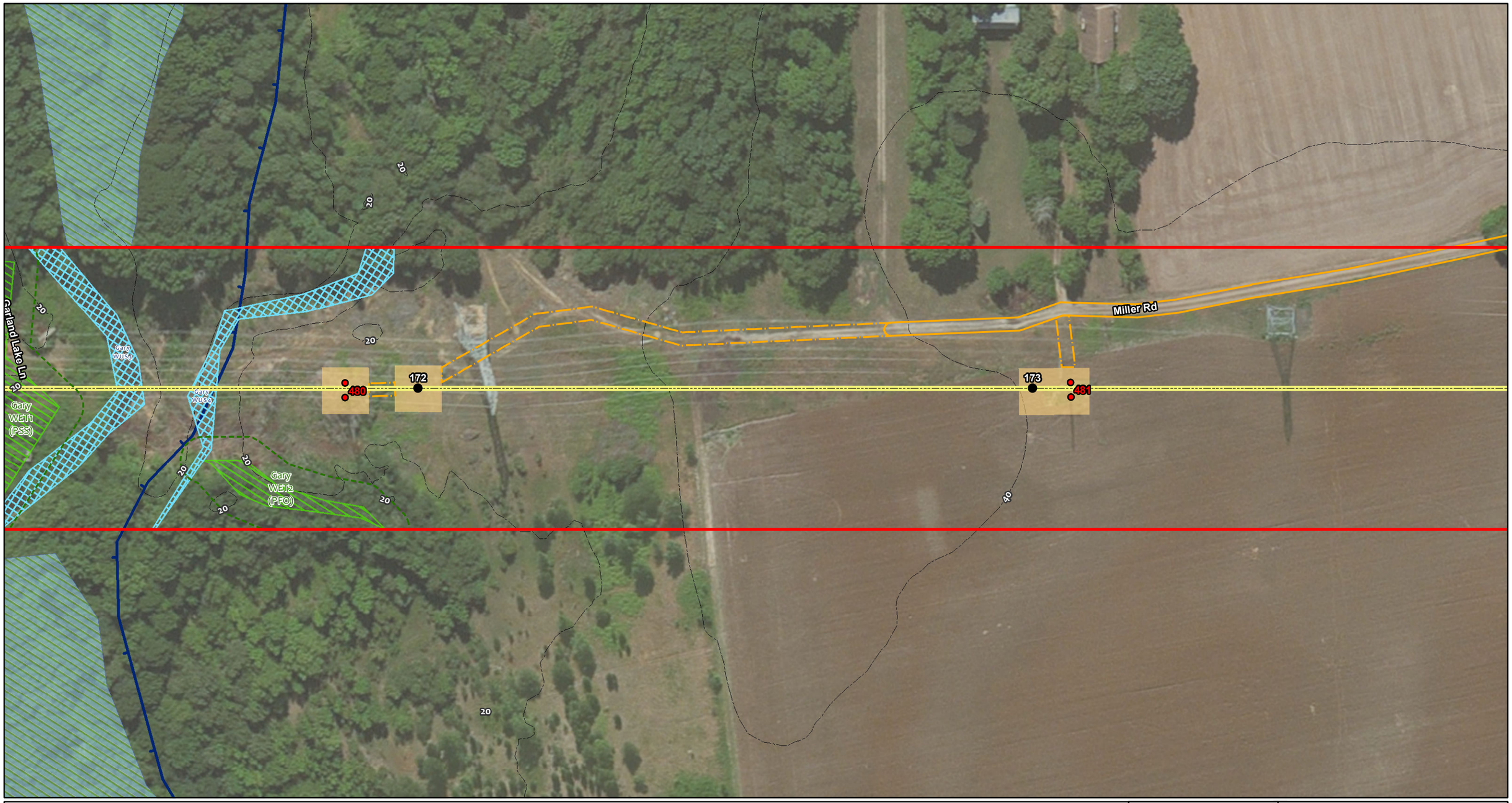
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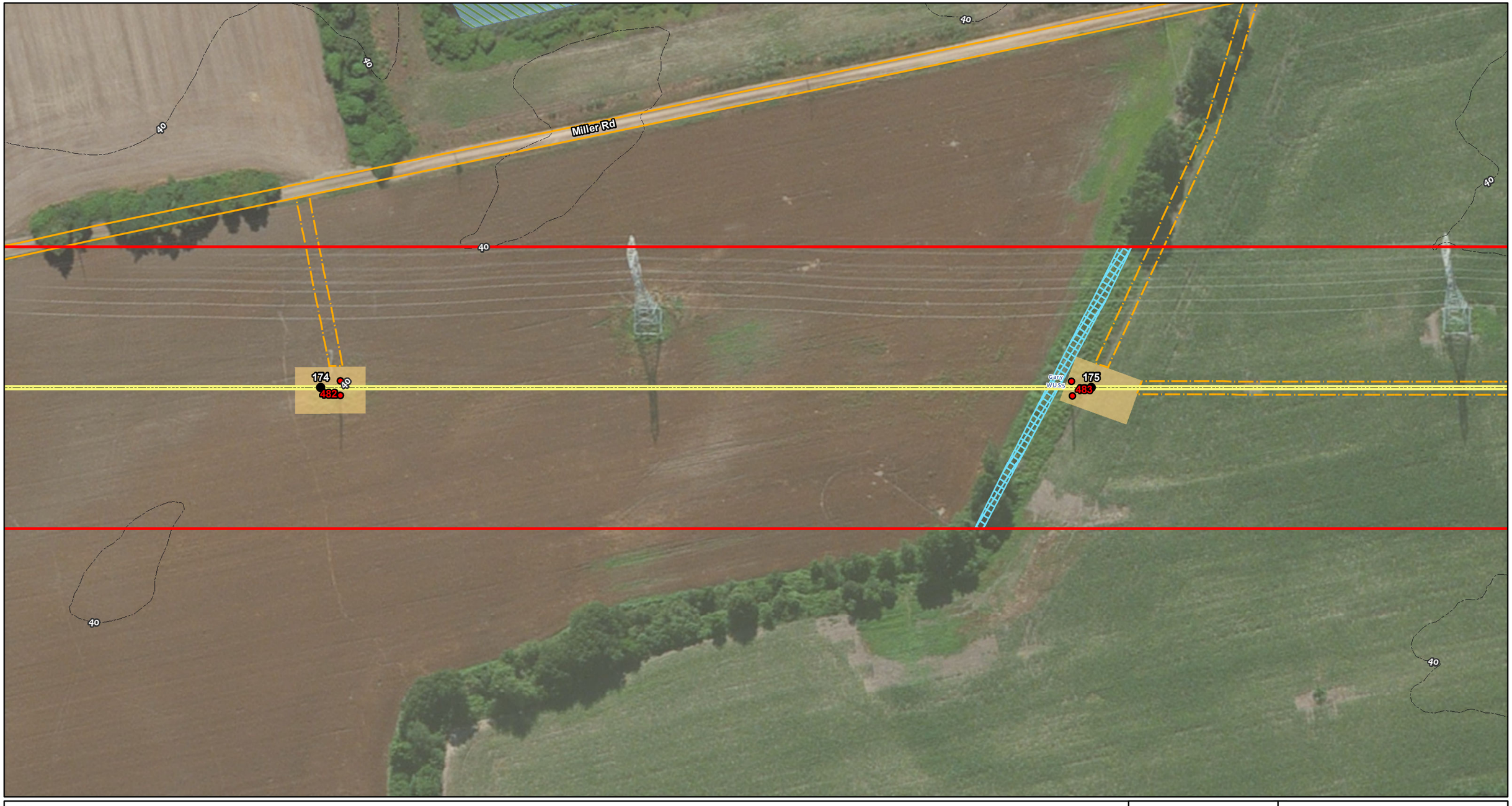
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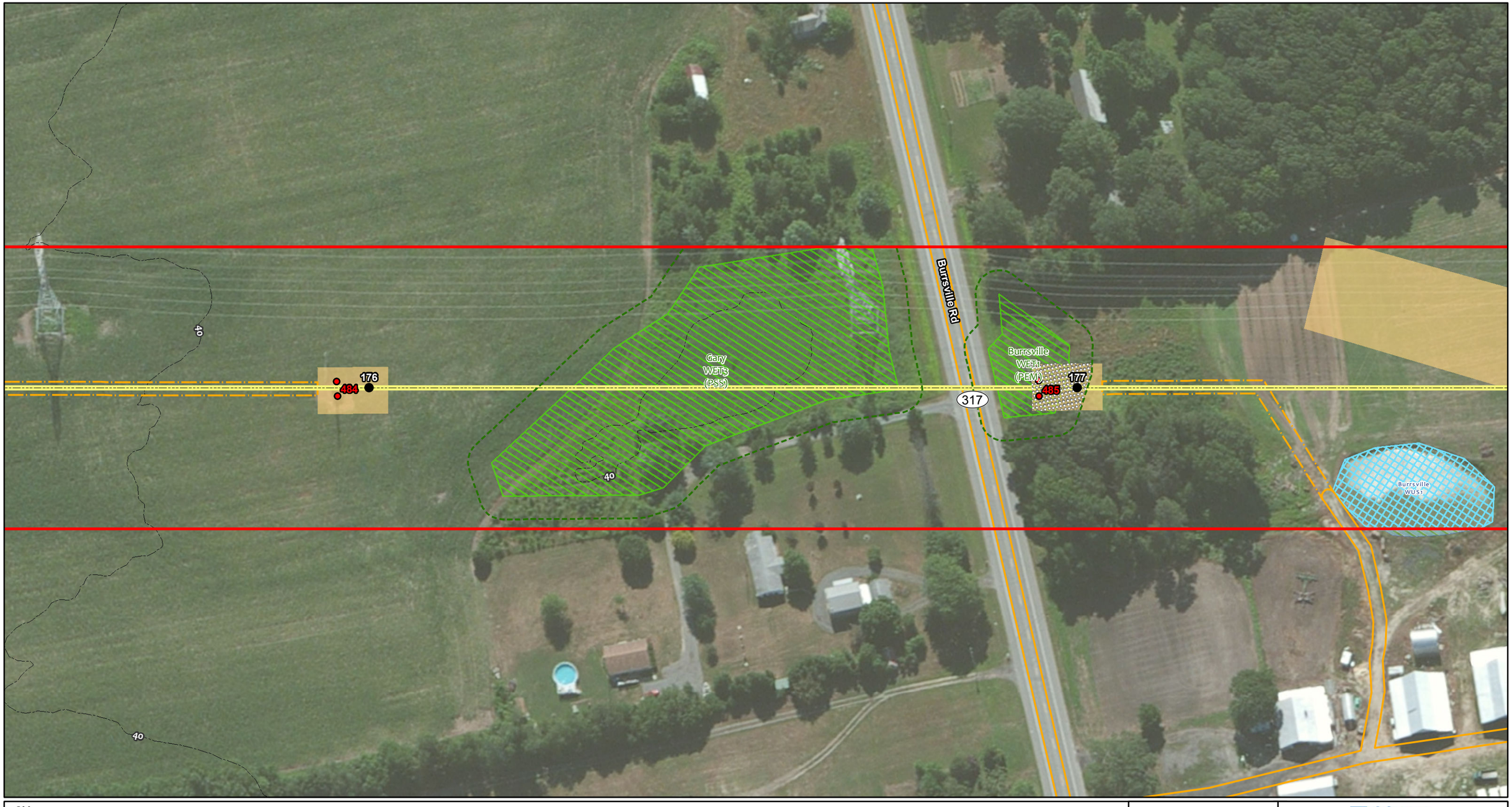
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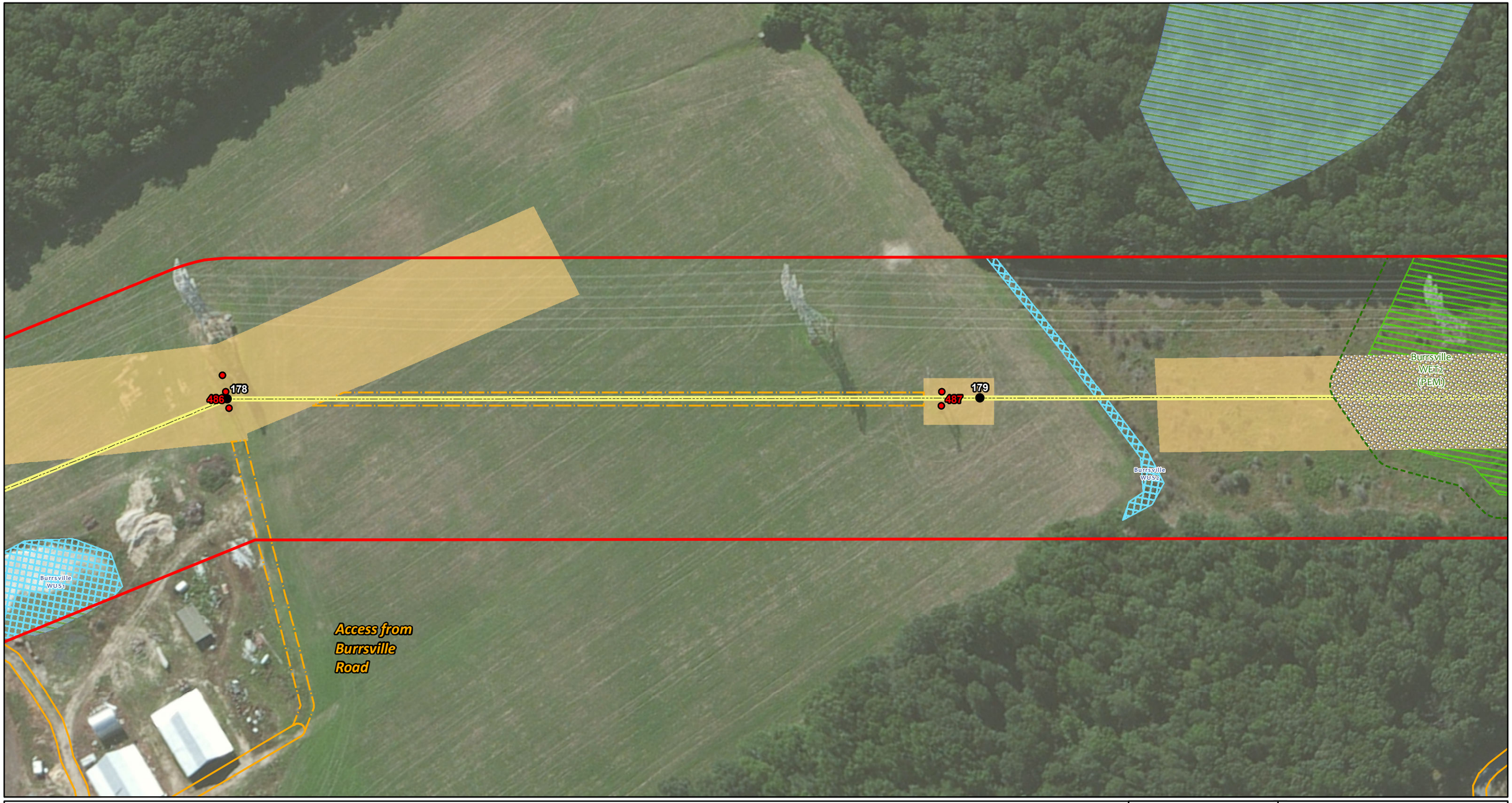
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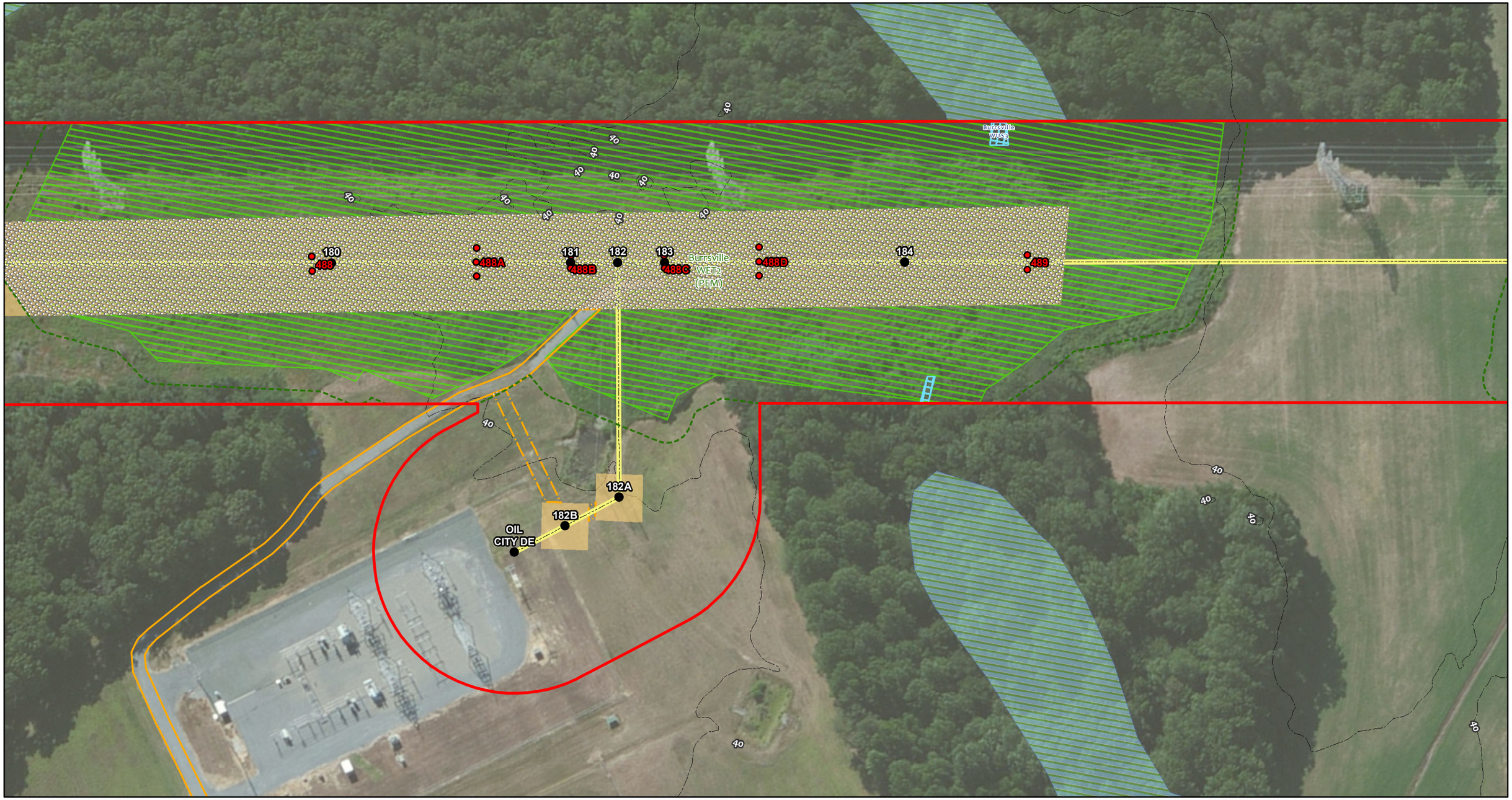
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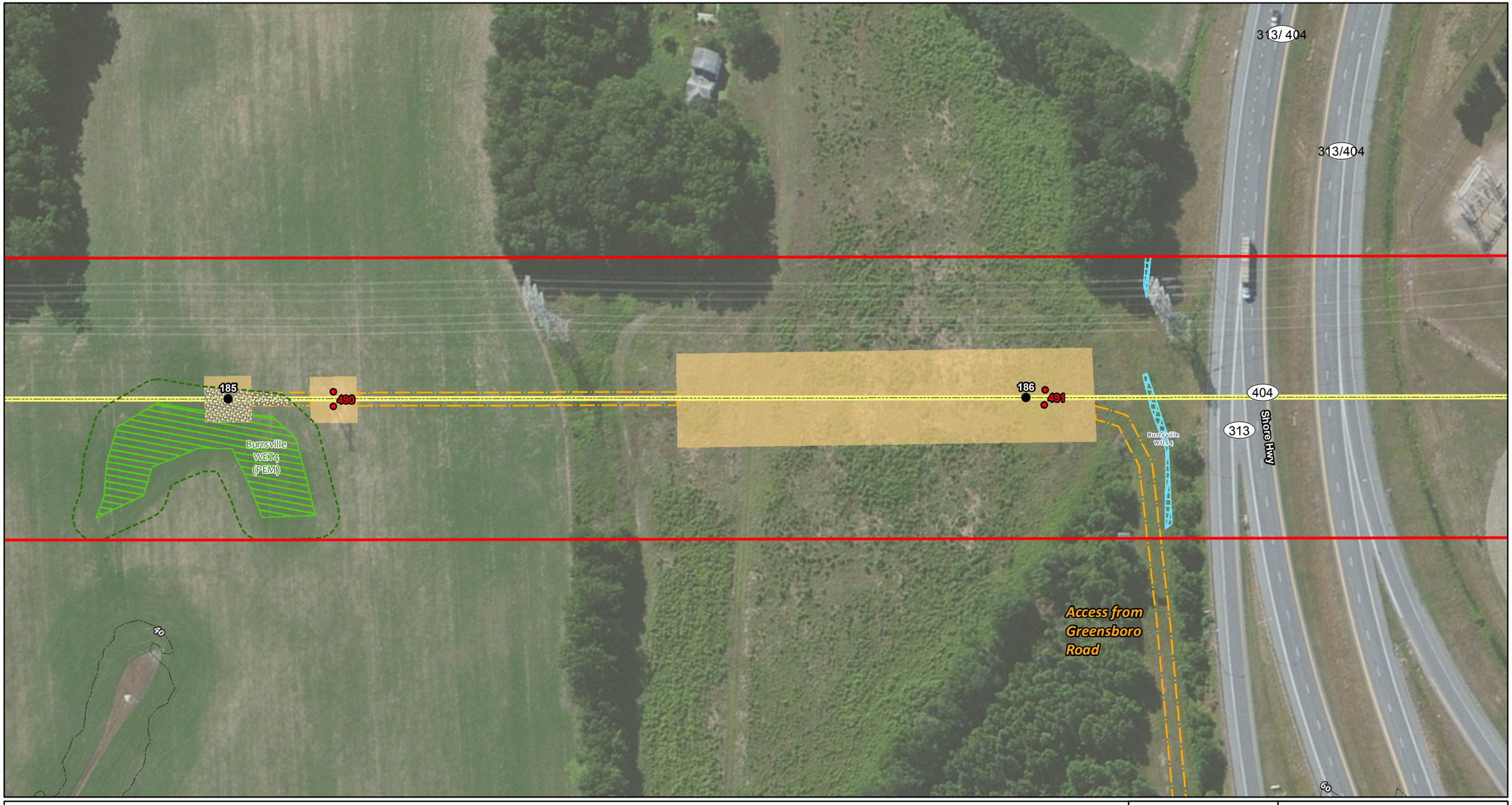
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