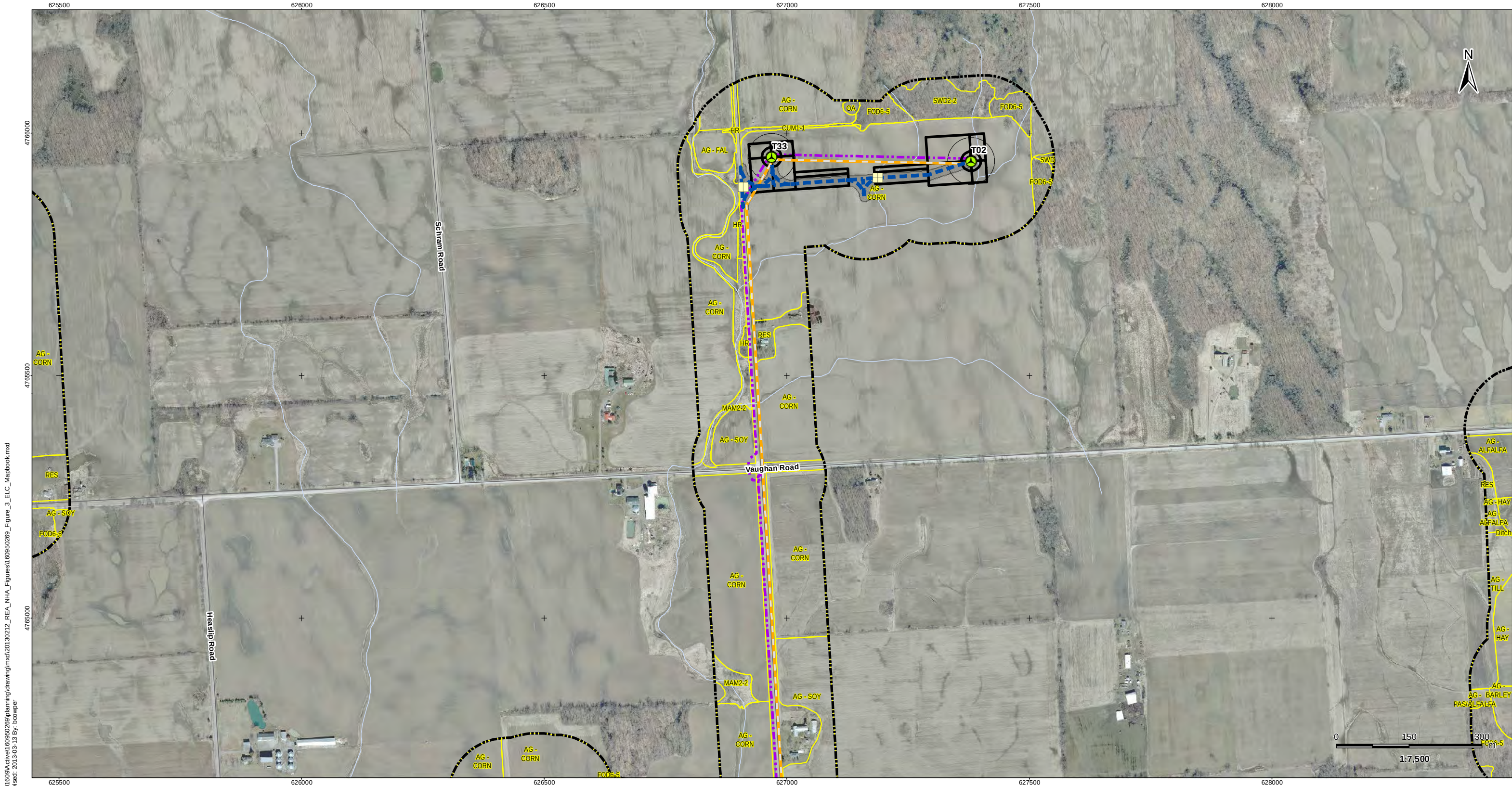




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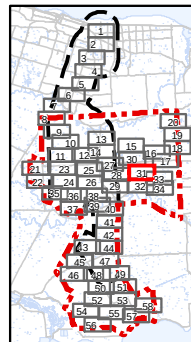


Legend

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|--|----------------------------|--|---|
| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
| | ELC Boundary | | Temporary Laydown Area |
| | Proposed Turbine Location | | Fibre Optic Line |
| | Turbine Blade Length | | Potential Access Road |
| | Tap-in Location | | Access Road 20m Construction Area |
| | Junction Box | | Potential Construction Laydown Area |
| | Proposed Culvert | | Transformer Substation |

Notes

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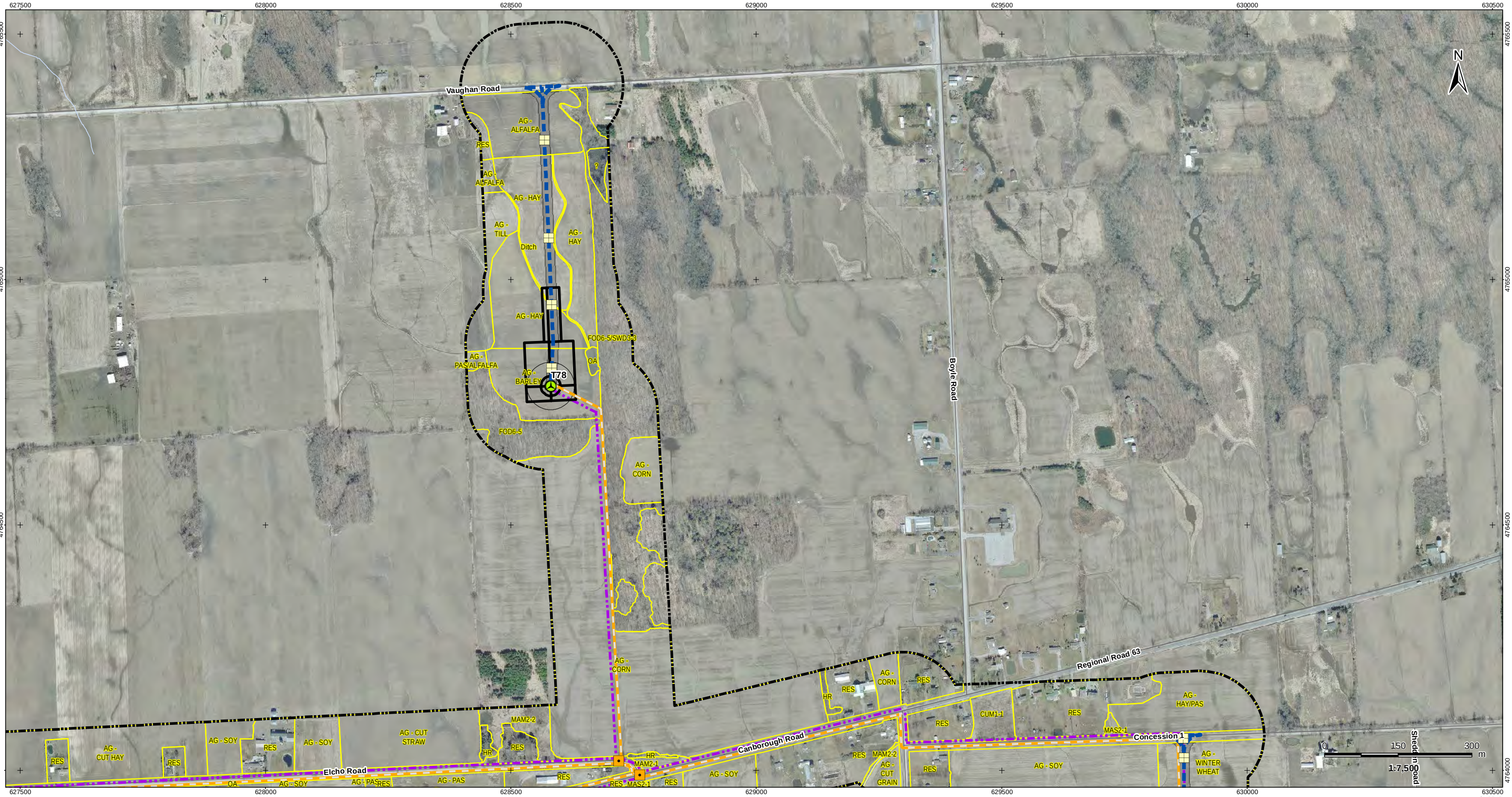


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Figure No.
3.31

Title
ELC Vegetation Communities
Figure 3.31

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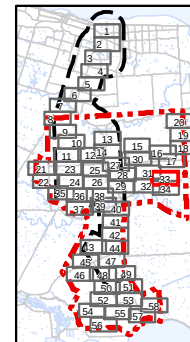


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|--|----------------------------|--|---|
| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
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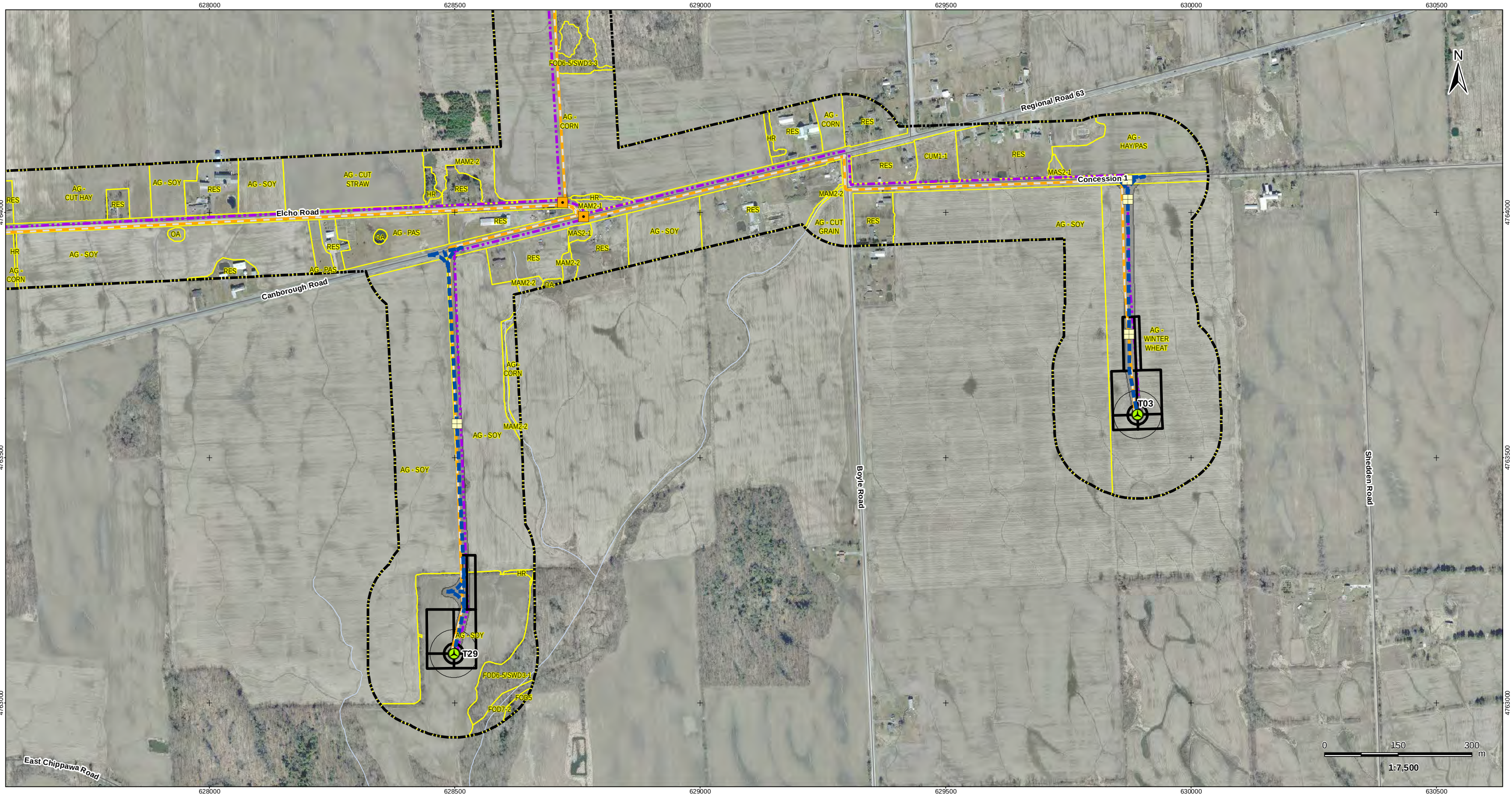


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Figure No.
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Title
ELC Vegetation Communities
Figure 3.33

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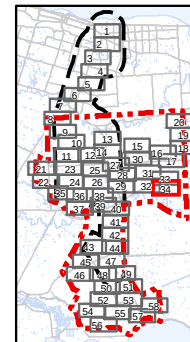


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| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
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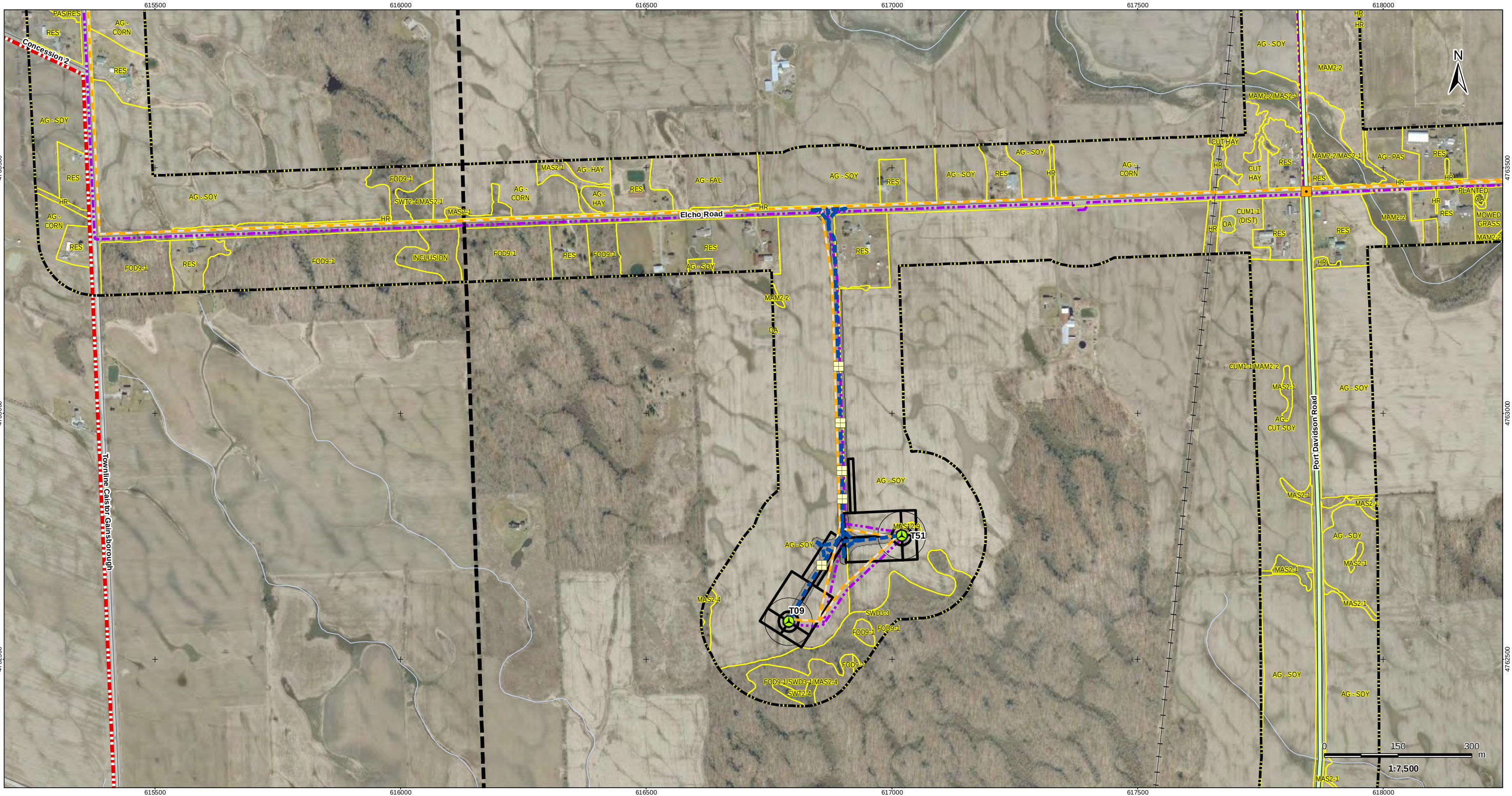


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Figure No.
3.34

Title
ELC Vegetation Communities
Figure 3.34

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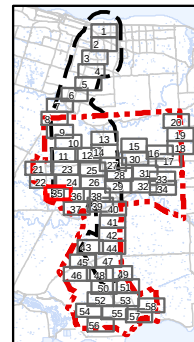


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| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
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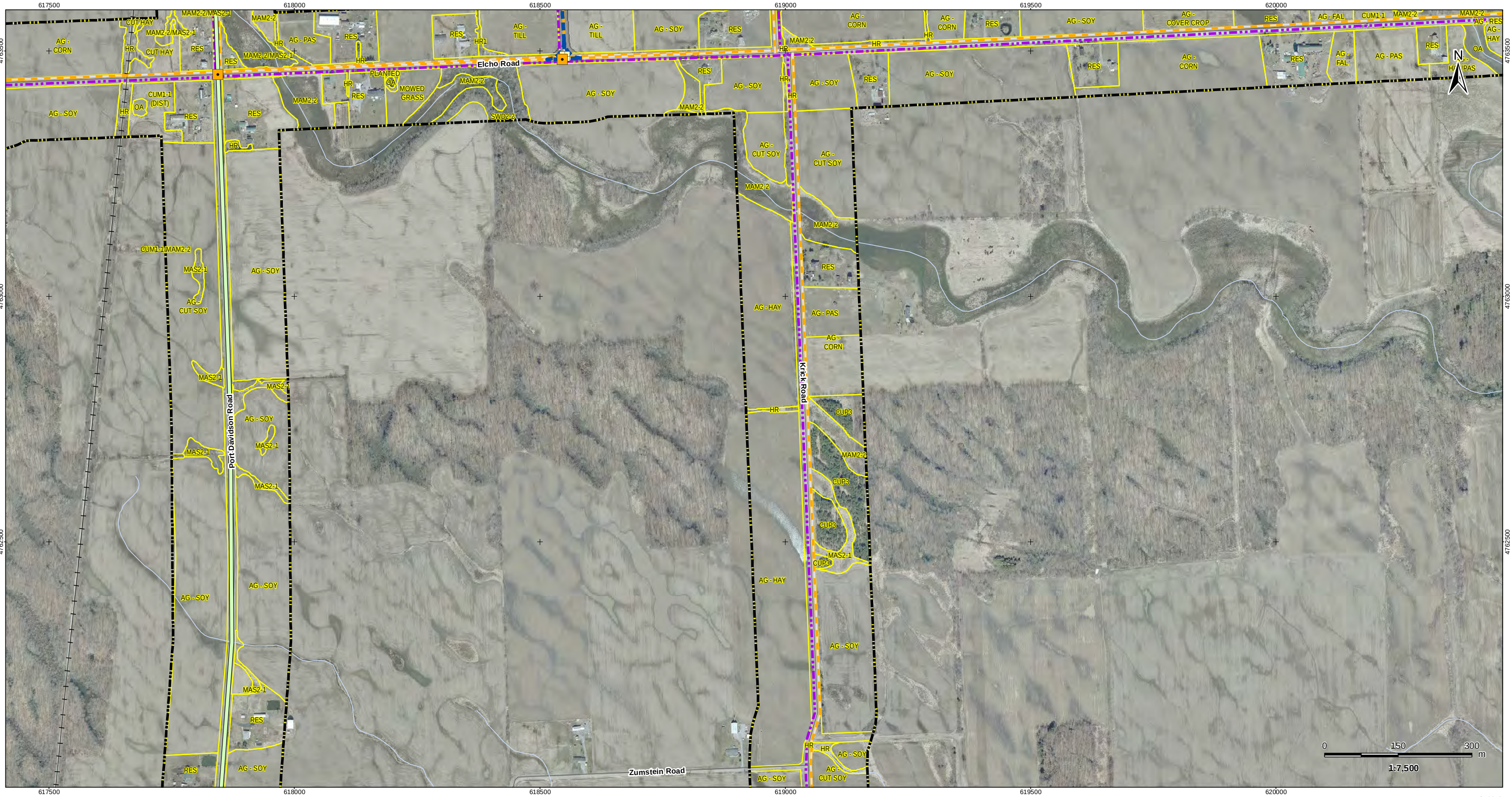


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Figure No.
3.35

Title
ELC Vegetation Communities
Figure 3.35

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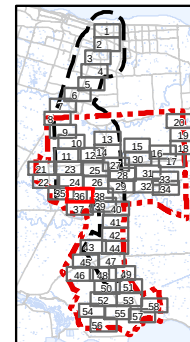


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| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
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| | Junction Box | | Potential Construction Laydown Area |
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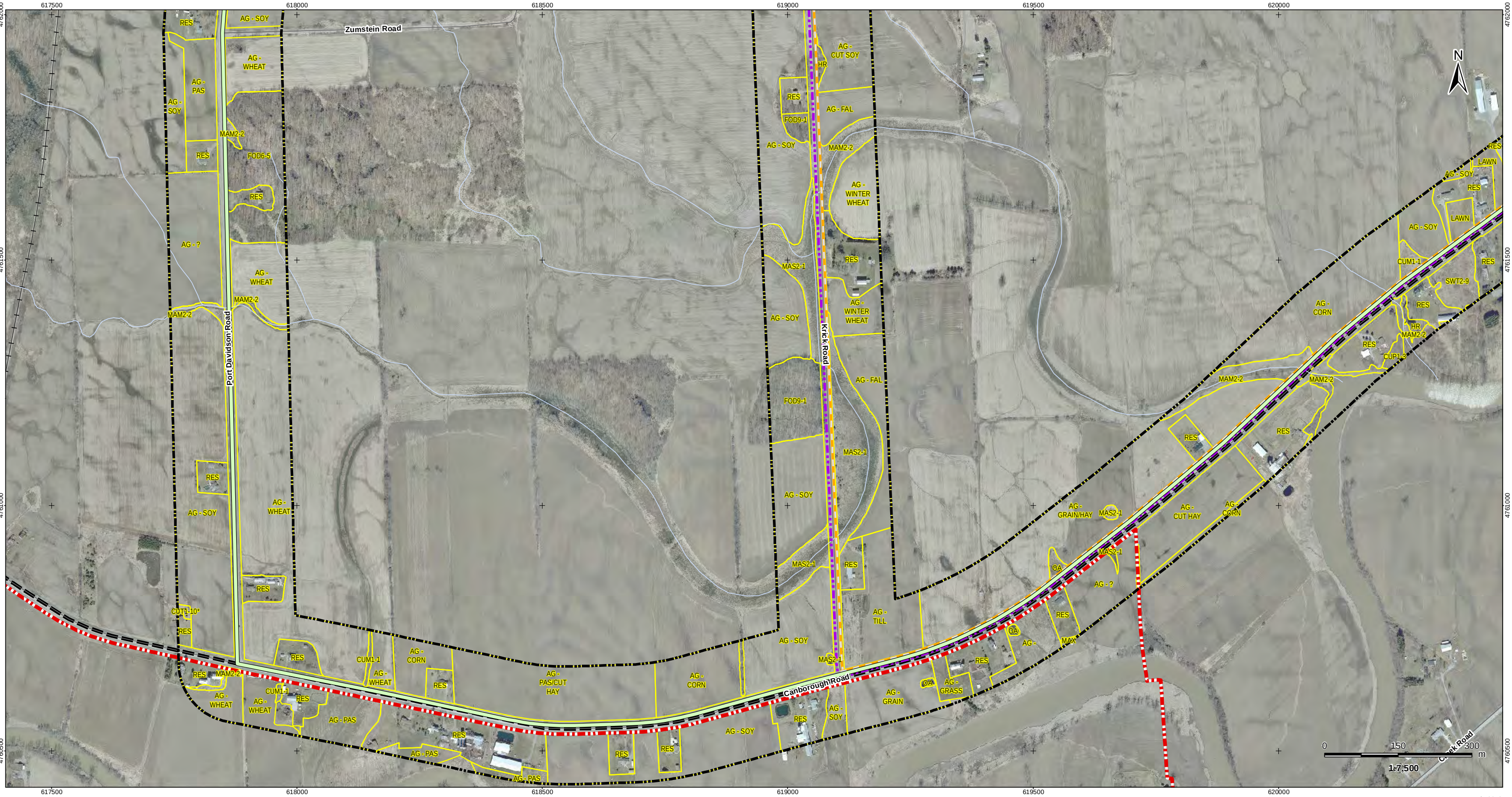


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Figure No.
3.36

Title
ELC Vegetation Communities
Figure 3.36

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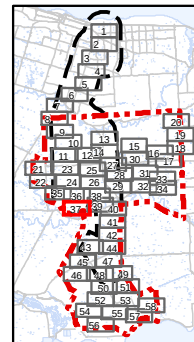


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| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
| | ELC Boundary | | Temporary Laydown Area |
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| | Tap-in Location | | Access Road 20m Construction Area |
| | Junction Box | | Potential Construction Laydown Area |
| | Proposed Culvert | | Transformer Substation |

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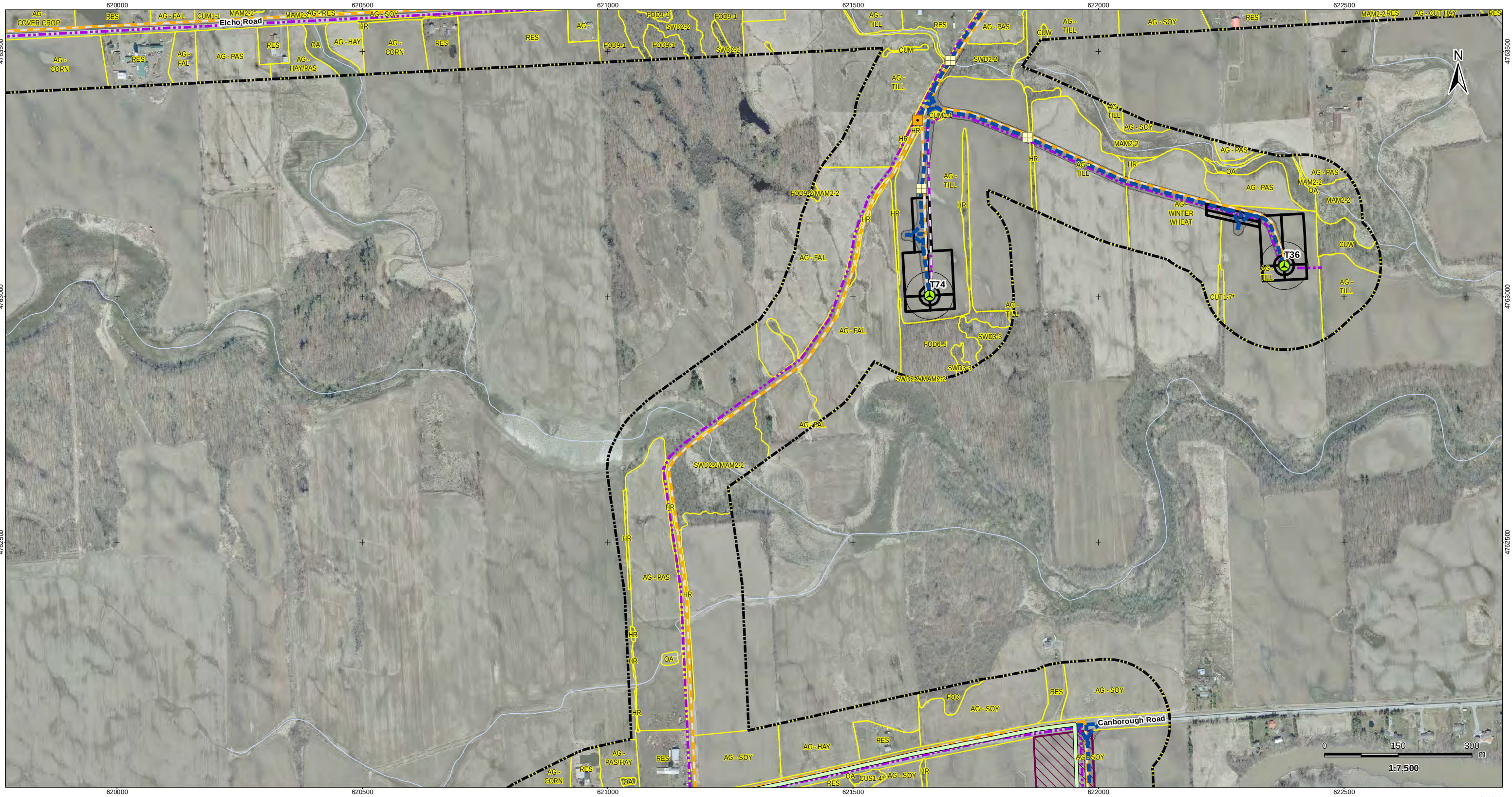
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Figure No.
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Title
ELC Vegetation Communities
Figure 3.37

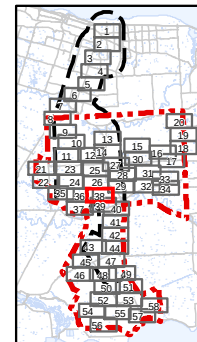


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|--|----------------------------|--|---|
| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
| | ELC Boundary | | Temporary Laydown Area |
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| | Tap-in Location | | Access Road 20m Construction Area |
| | Junction Box | | Potential Construction Laydown Area |
| | Proposed Culvert | | Transformer Substation |

Notes

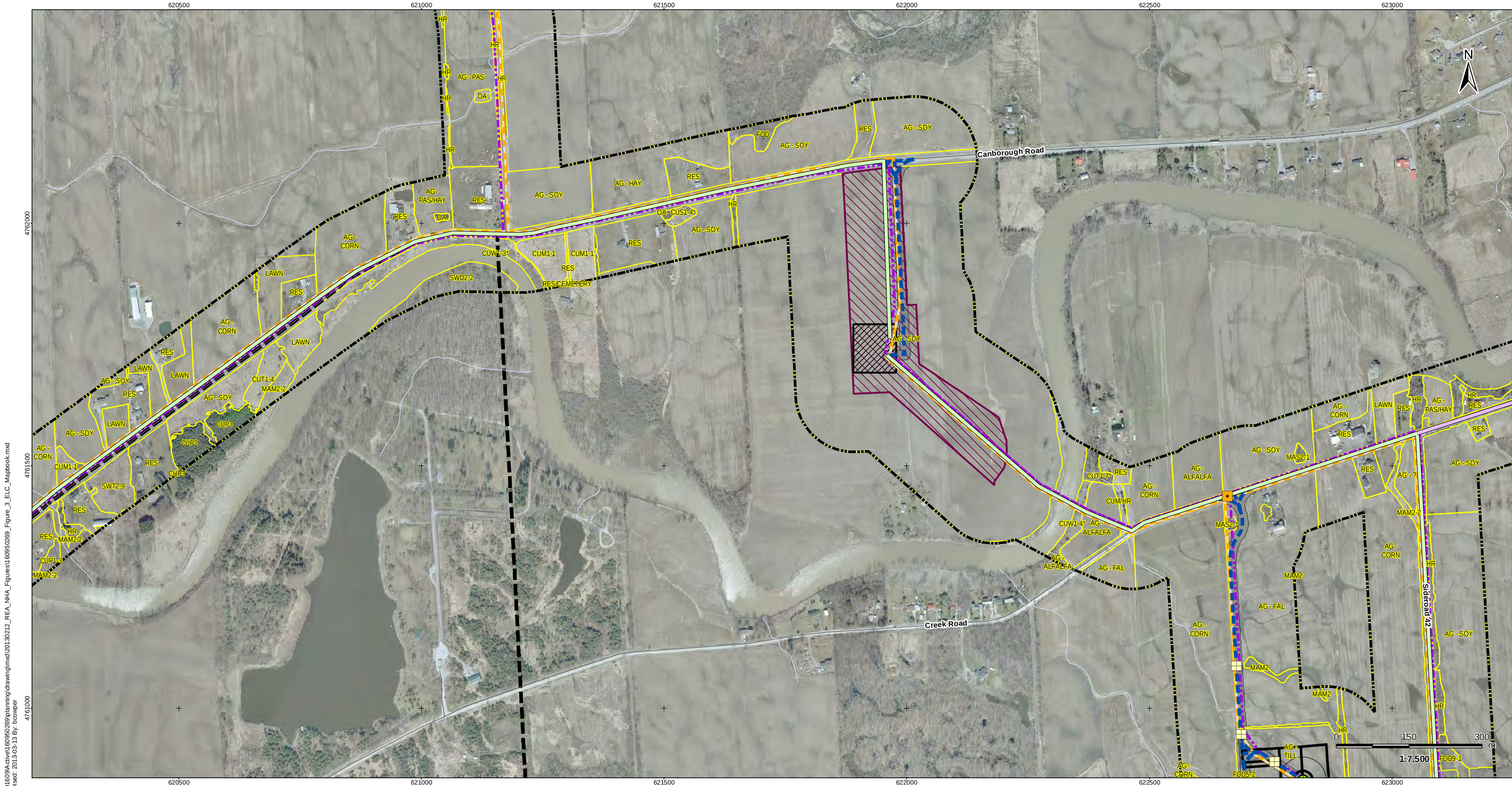
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Figure No.
3.38

Title
ELC Vegetation Communities
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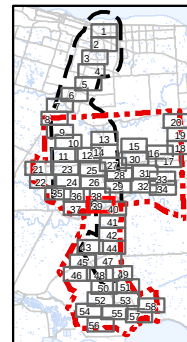


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|--|----------------------------|--|---|
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| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
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| | Tap-in Location | | Access Road 20m Construction Area |
| | Junction Box | | Potential Construction Laydown Area |
| | Proposed Culvert | | Transformer Substation |

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Figure No.
3.39

Title
ELC Vegetation Communities
Figure 3.39

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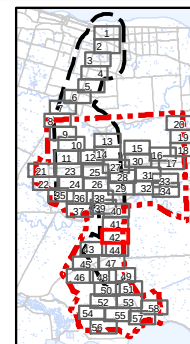


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| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
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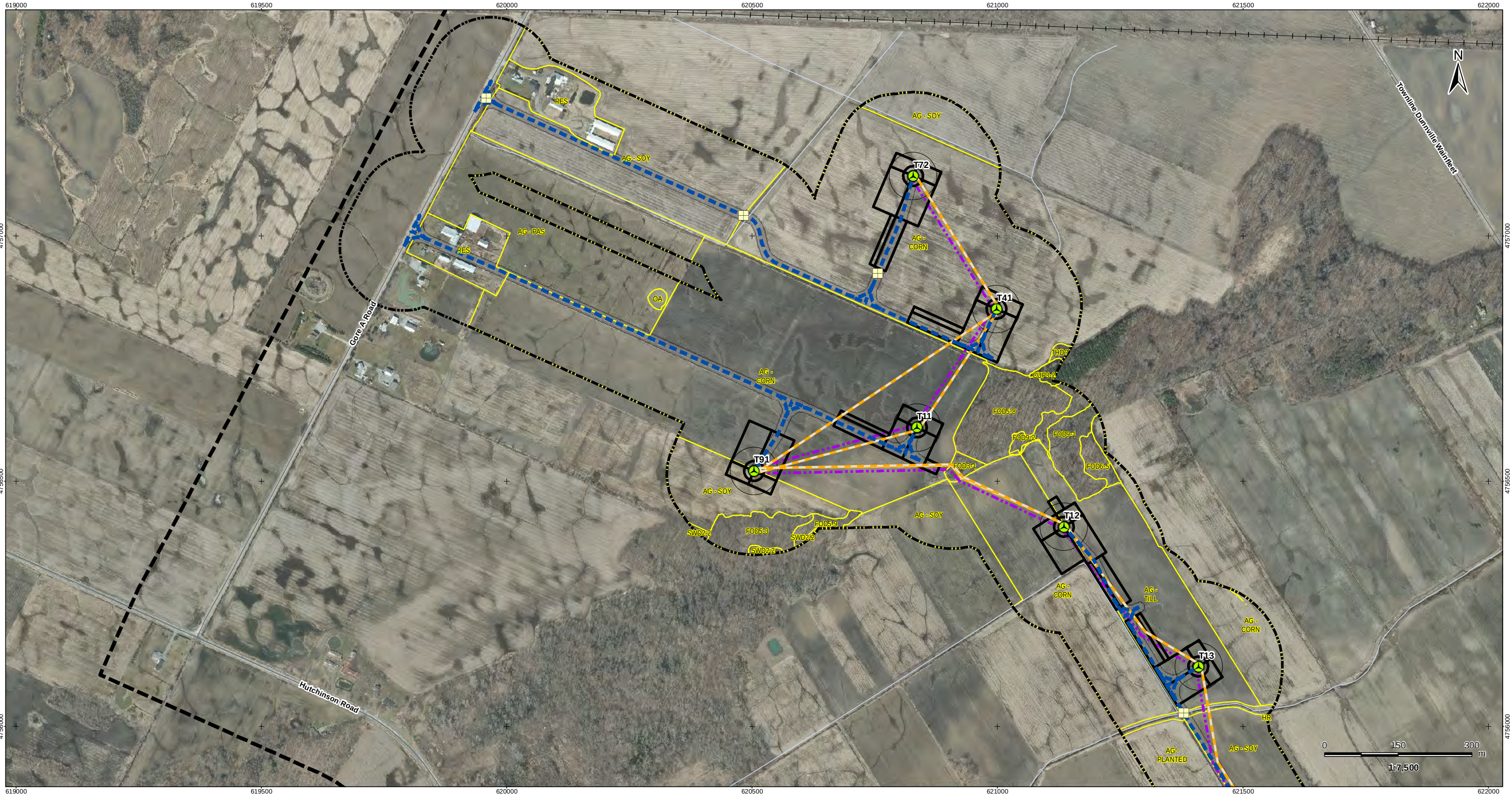


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Figure No.
3.42

Title
ELC Vegetation Communities
Figure 3.42

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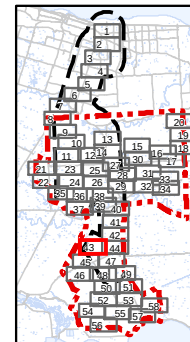


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| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
| | ELC Boundary | | Temporary Laydown Area |
| | Proposed Turbine Location | | Fibre Optic Line |
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| | Tap-in Location | | Access Road 20m Construction Area |
| | Junction Box | | Potential Construction Laydown Area |
| | Proposed Culvert | | Transformer Substation |

Notes

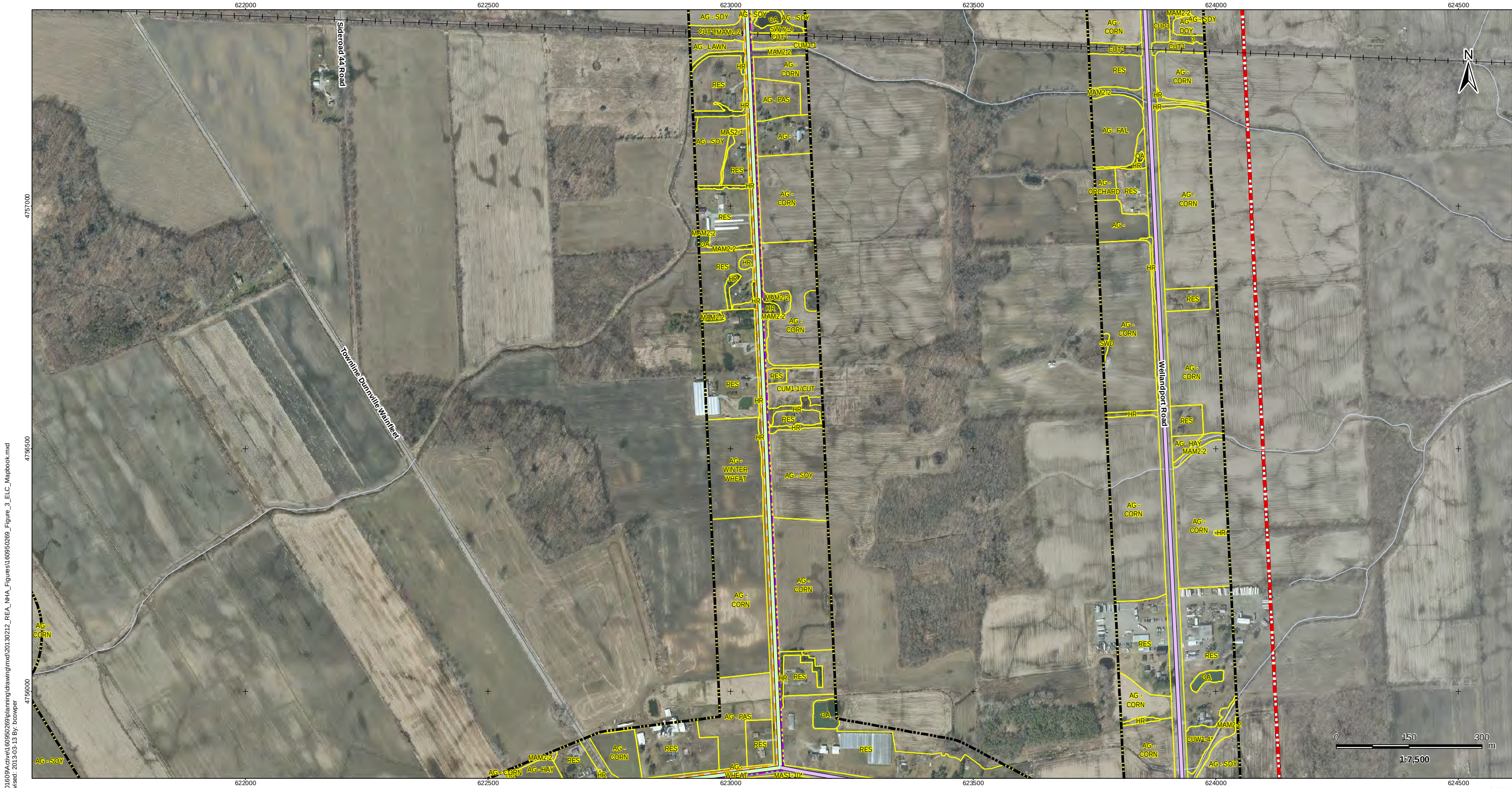
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Figure No.
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Title
ELC Vegetation Communities
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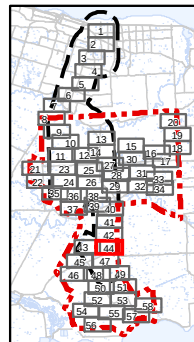


Legend

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| Project Study Area | Preferred Transmission Line Route |
| Interconnector Study Area | Alternate Transmission Route |
| 120m Zone of Investigation | Collector Lines – Underground or Overhead |
| ELC Boundary | Temporary Laydown Area |
| Proposed Turbine Location | Fibre Optic Line |
| Turbine Blade Length | Potential Access Road |
| Tap-in Location | Access Road 20m Construction Area |
| Junction Box | Potential Construction Laydown Area |
| Proposed Culvert | Transformer Substation |

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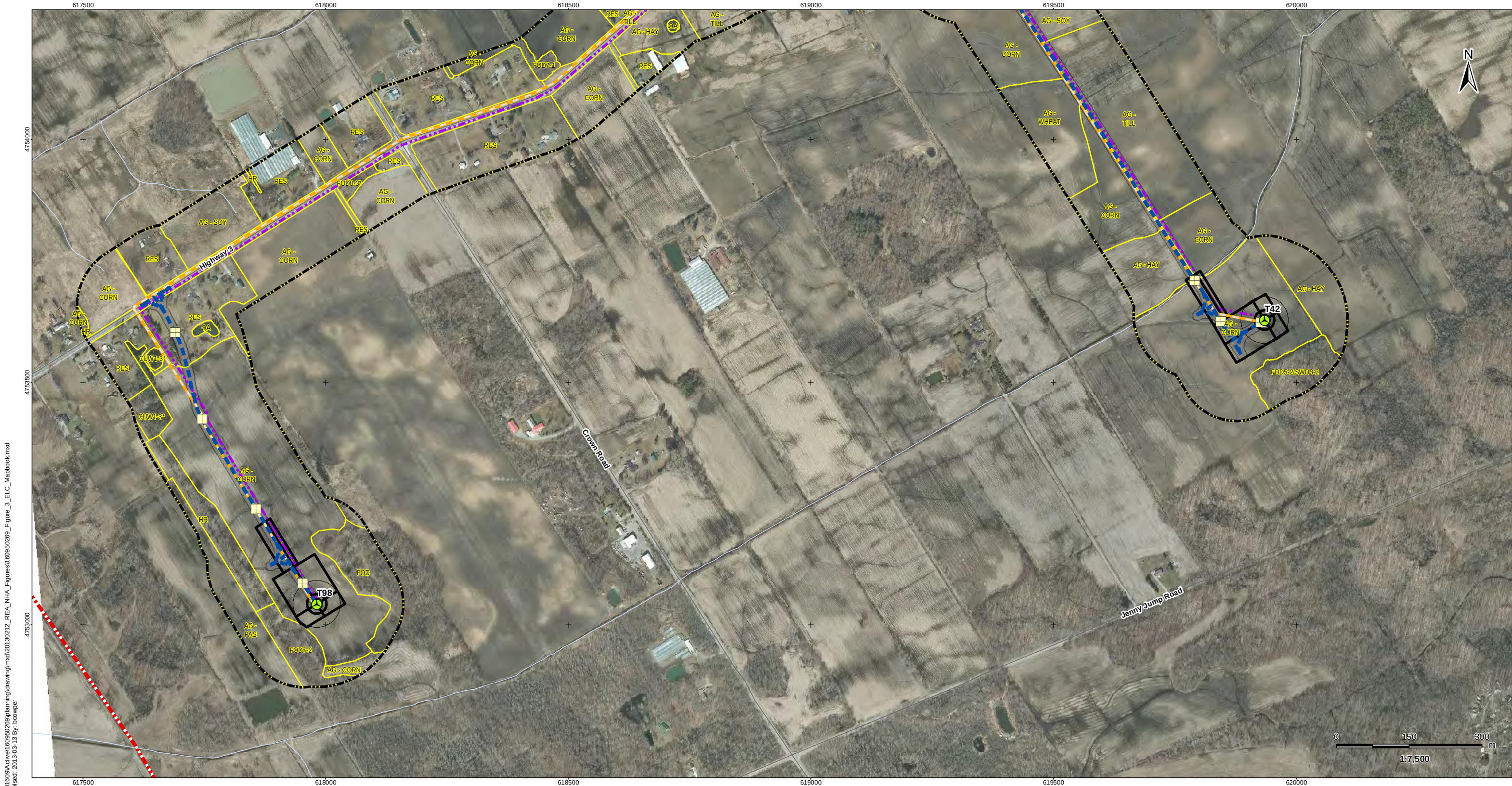
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Figure No.
3.44

Title
ELC Vegetation Communities
Figure 3.44



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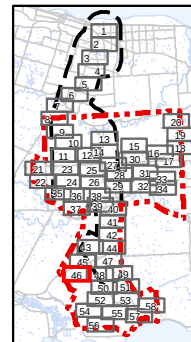


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| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
| | ELC Boundary | | Temporary Laydown Area |
| | Proposed Turbine Location | | Fibre Optic Line |
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| | Junction Box | | Potential Construction Laydown Area |
| | Proposed Culvert | | Transformer Substation |

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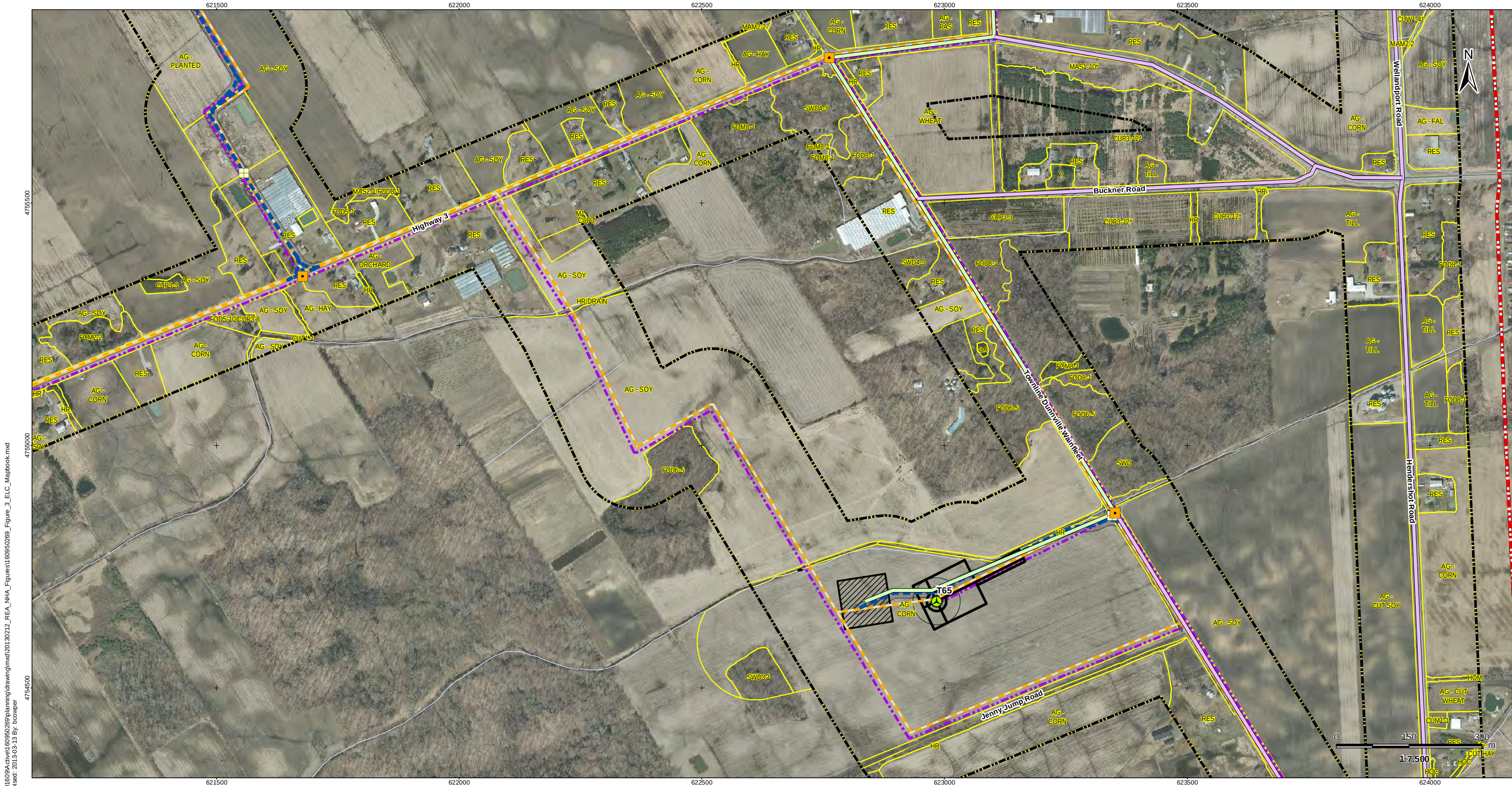
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Figure No.
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Title
ELC Vegetation Communities
Figure 3.46



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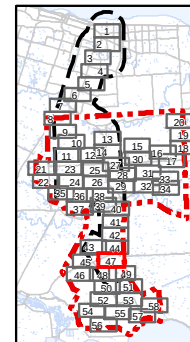


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| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
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| | Tap-in Location | | Access Road 20m Construction Area |
| | Junction Box | | Potential Construction Laydown Area |
| | Proposed Culvert | | Transformer Substation |

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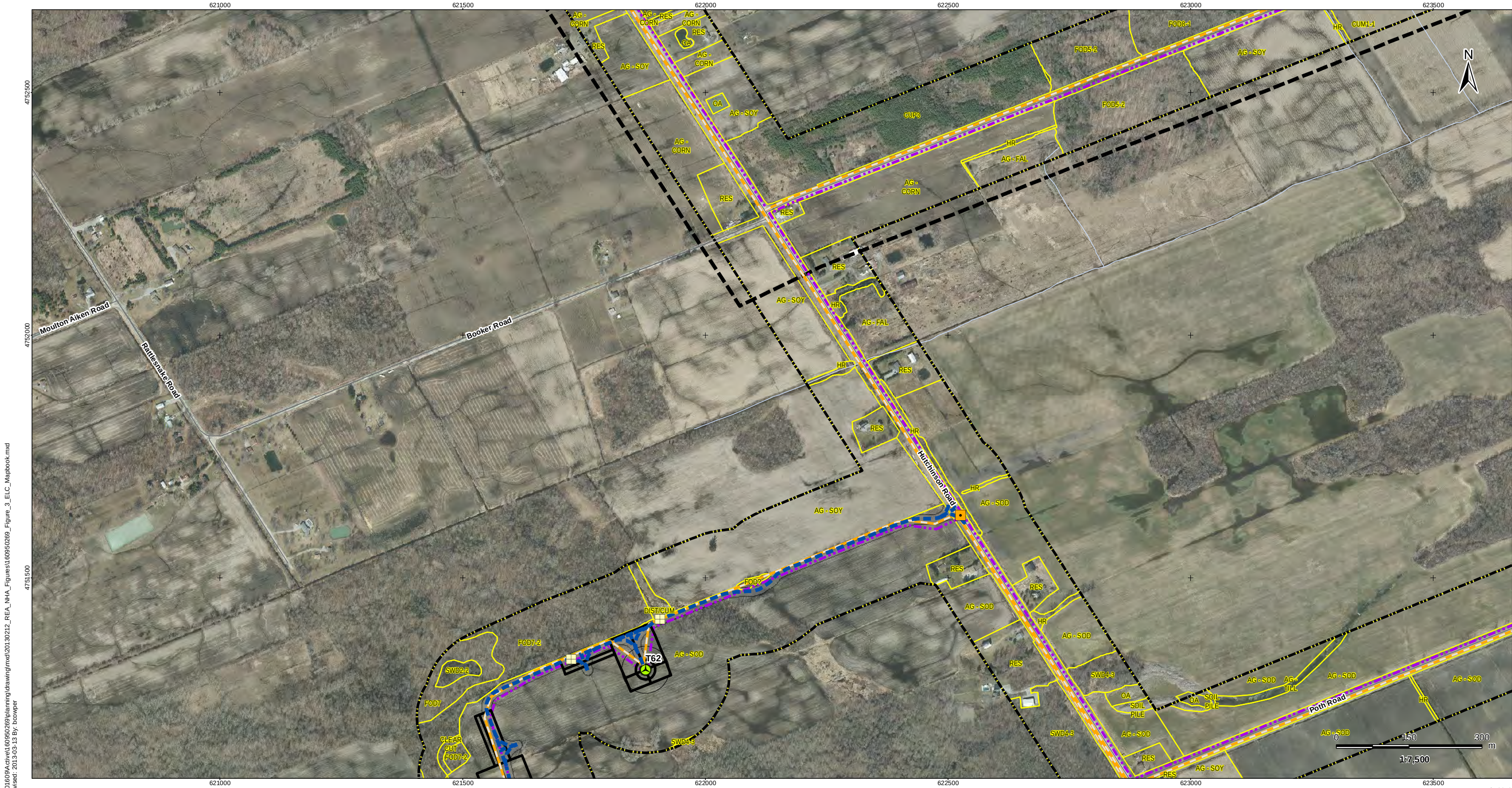
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Figure No.
3.47

Title
ELC Vegetation Communities
Figure 3.47



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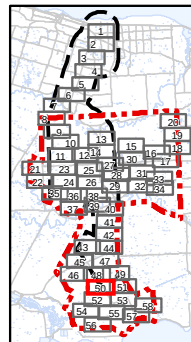


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| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
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Title
ELC Vegetation Communities
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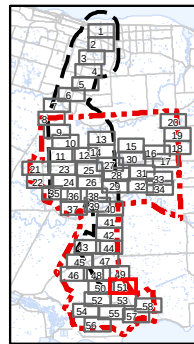


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| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
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| | Junction Box | | Potential Construction Laydown Area |
| | Proposed Culvert | | Transformer Substation |

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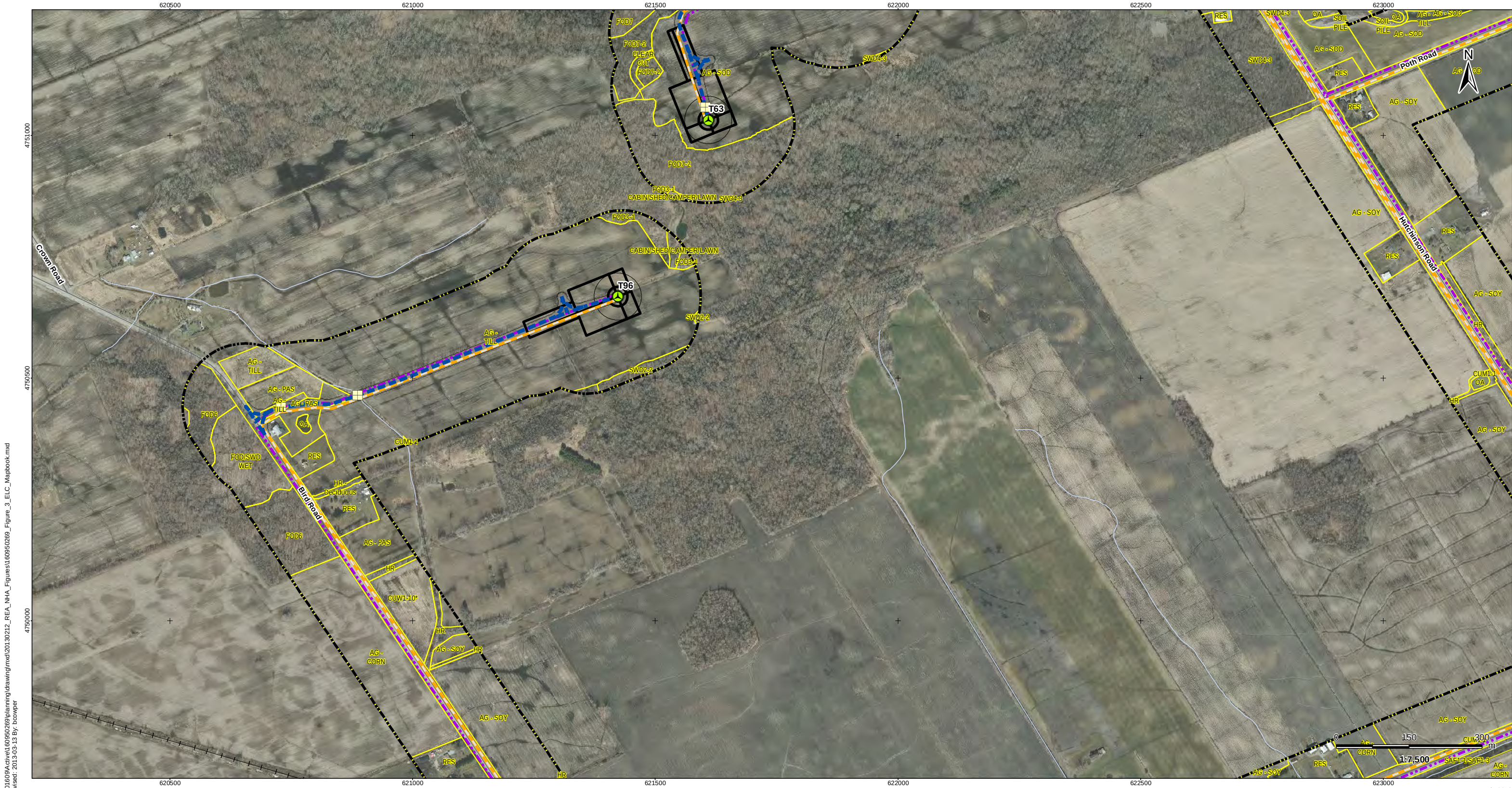
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Figure No.
3.51

Title
ELC Vegetation Communities
Figure 3.51



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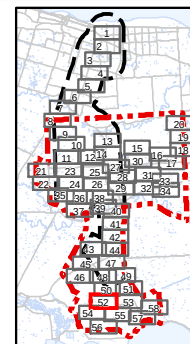


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| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
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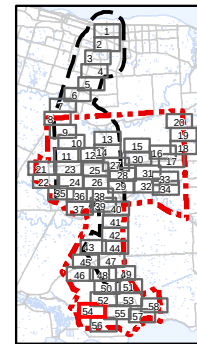


Legend

- | | |
|----------------------------|---|
| Project Study Area | Preferred Transmission Line Route |
| Interconnector Study Area | Alternate Transmission Route |
| 120m Zone of Investigation | Collector Lines – Underground or Overhead |
| ELC Boundary | Temporary Laydown Area |
| Proposed Turbine Location | Fibre Optic Line |
| Turbine Blade Length | Potential Access Road |
| Tap-in Location | Access Road 20m Construction Area |
| Junction Box | Potential Construction Laydown Area |
| Proposed Culvert | Transformer Substation |

Notes

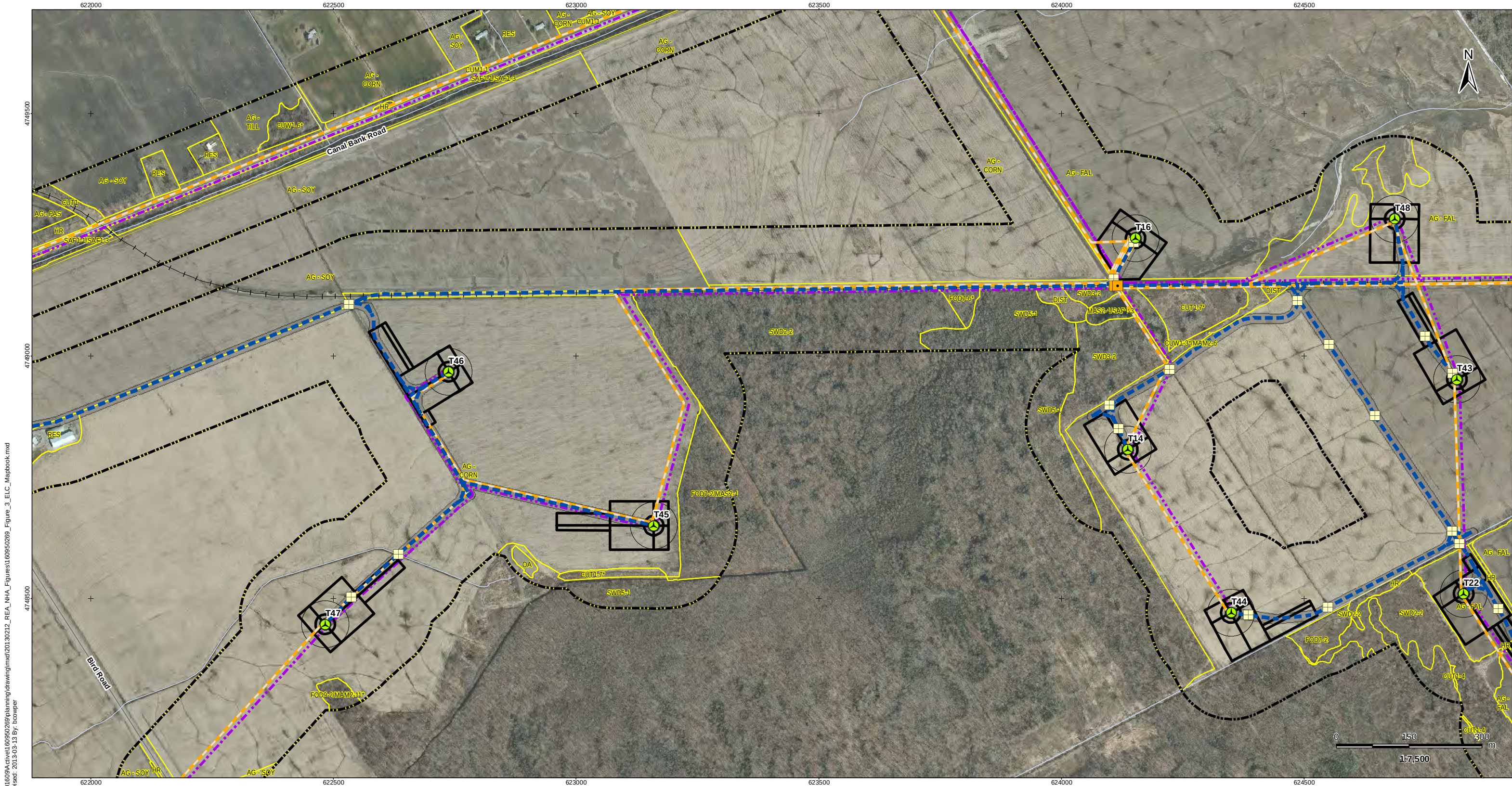
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Figure No.
3.54

Title
ELC Vegetation Communities
Figure 3.54



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Revised: 2013-03-13 By: bcowper

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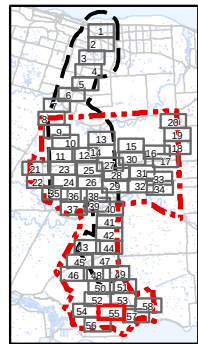


Legend

- | | |
|----------------------------|---|
| Project Study Area | Preferred Transmission Line Route |
| Interconnector Study Area | Alternate Transmission Route |
| 120m Zone of Investigation | Collector Lines – Underground or Overhead |
| ELC Boundary | Temporary Laydown Area |
| Proposed Turbine Location | Fibre Optic Line |
| Turbine Blade Length | Potential Access Road |
| Tap-in Location | Access Road 20m Construction Area |
| Junction Box | Potential Construction Laydown Area |
| Proposed Culvert | Transformer Substation |

Notes

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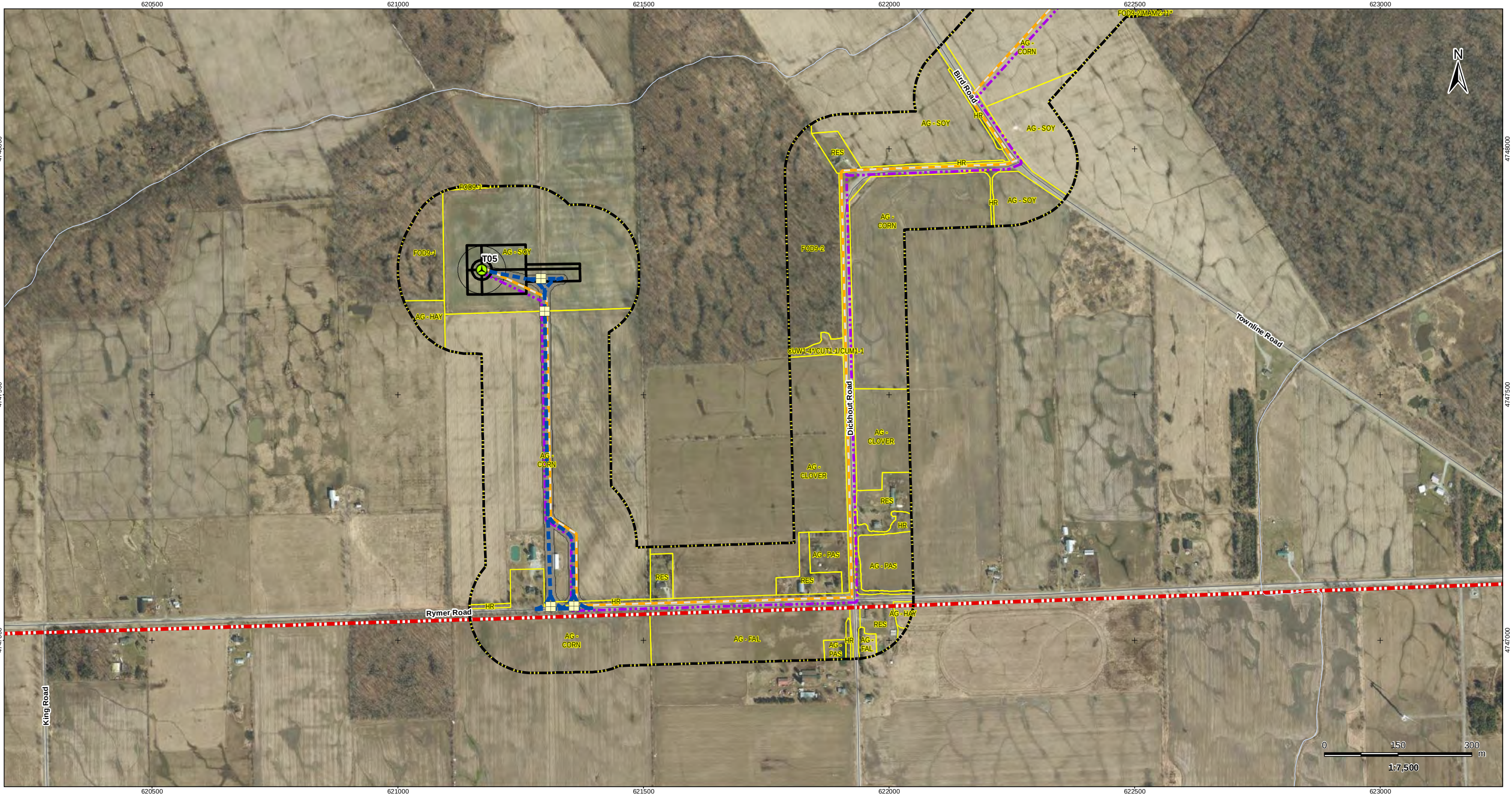


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Figure No.
3.55

Title
ELC Vegetation Communities
Figure 3.55

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Revised: 2013-03-13 By: bcw/pwr



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160950269

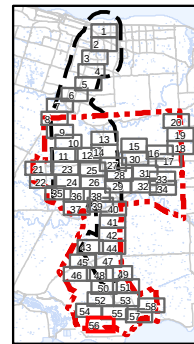


Legend

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|--|----------------------------|--|---|
| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
| | ELC Boundary | | Temporary Laydown Area |
| | Proposed Turbine Location | | Fibre Optic Line |
| | Turbine Blade Length | | Potential Access Road |
| | Tap-in Location | | Access Road 20m Construction Area |
| | Junction Box | | Potential Construction Laydown Area |
| | Proposed Culvert | | Transformer Substation |

Notes

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Figure No.
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Title
ELC Vegetation Communities
Figure 3.56



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Revised: 2013-03-13 By: bcowper

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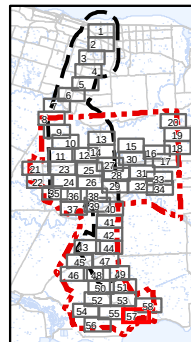


Legend

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|--|----------------------------|--|---|
| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
| | ELC Boundary | | Temporary Laydown Area |
| | Proposed Turbine Location | | Fibre Optic Line |
| | Turbine Blade Length | | Potential Access Road |
| | Tap-in Location | | Access Road 20m Construction Area |
| | Junction Box | | Potential Construction Laydown Area |
| | Proposed Culvert | | Transformer Substation |

Notes

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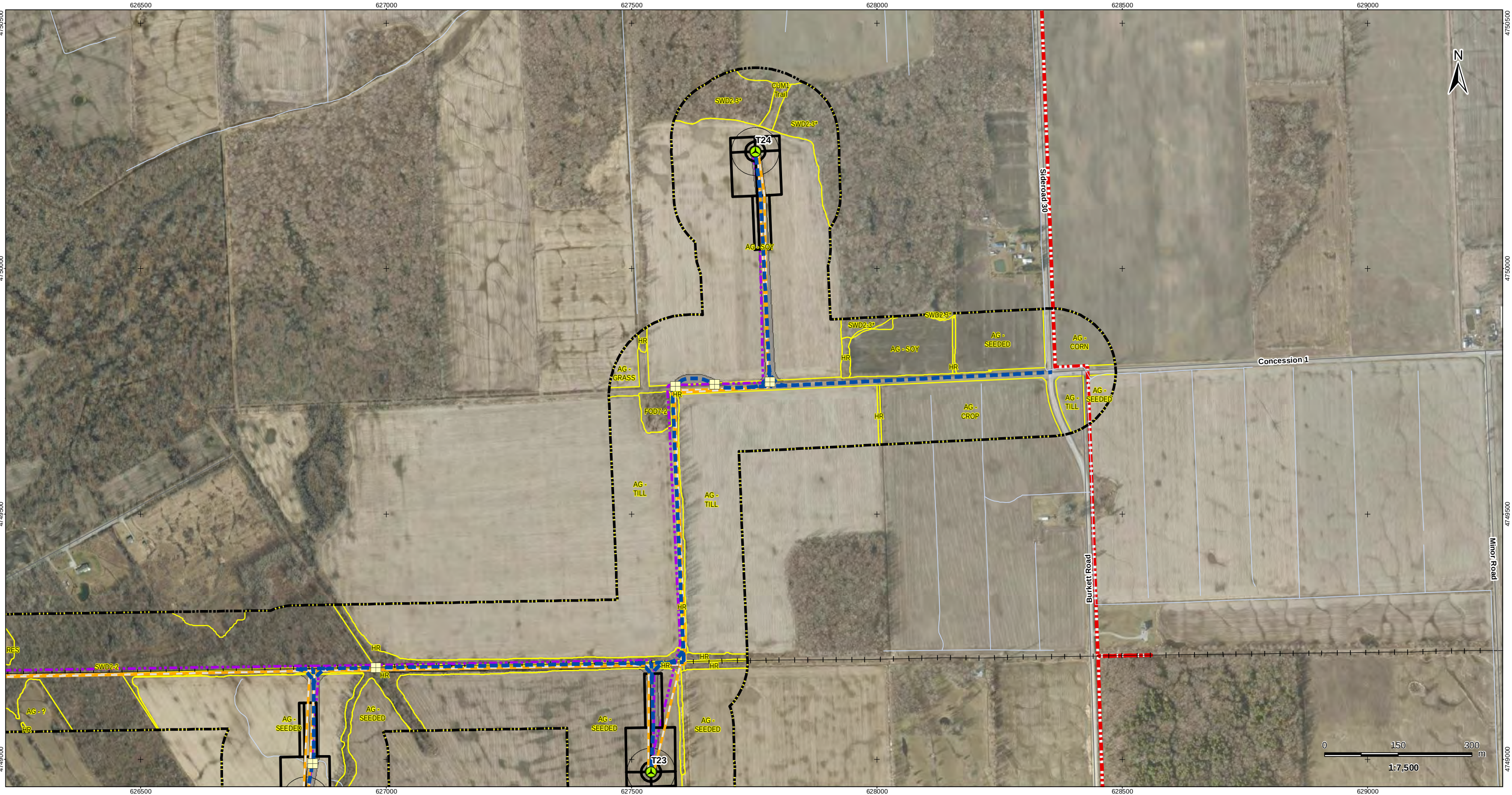


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Figure No.
3.57

Title
ELC Vegetation Communities
Figure 3.57

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Revised: 2013-03-13 By: bcowper



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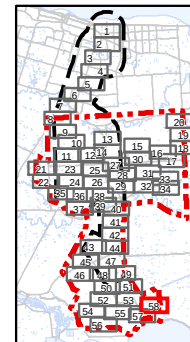


Legend

- | | | | |
|--|----------------------------|--|---|
| | Project Study Area | | Preferred Transmission Line Route |
| | Interconnector Study Area | | Alternate Transmission Route |
| | 120m Zone of Investigation | | Collector Lines – Underground or Overhead |
| | ELC Boundary | | Temporary Laydown Area |
| | Proposed Turbine Location | | Fibre Optic Line |
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