












# APPENDIX "B"

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**Legend**

-  Swales
- ERCA Drains**
  -  Channelized
  -  Natural
  -  Tiled
  -  Swale
  -  BreakWall/Dike
-  - Denotes New Working Corridor along the North & East side of the Drain
-  - Denotes New Working Corridor along the South & West side of the Drain
-  - Denotes New Working Corridor along both sides the Drain
-  - Denotes Existing Working Corridor
- 0+000.0** - Denotes Stations
-  - Denotes Access Route

1: 5,000



254.0 0 127.00 254.0 Meters

1/4/2023 8:35 AM

This map is a user generated static output from an Internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.












THIS MAP IS NOT TO BE USED FOR NAVIGATION

**Notes**

This map was automatically generated using Geocortex Essentials.



**Legend**

-  Swales
- ERCA Drains**
  -  Channelized
  -  Natural
  -  Tiled
  -  Swale
  -  BreakWall/Dike
-  - Denotes New Working Corridor along the North & East side of the Drain
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-  - Denotes New Working Corridor along both sides the Drain
-  - Denotes Existing Working Corridor
- 0+000.0** - Denotes Stations
-  - Denotes Access Route

1: 5,000



254.0      0      127.00      254.0 Meters

1/4/2023 8:33 AM

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**Legend**

-  Swales
- ERCA Drains**
  -  Channelized
  -  Natural
  -  Tiled
  -  Swale
  -  BreakWall/Dike
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-  - Denotes New Working Corridor along both sides the Drain
-  - Denotes Existing Working Corridor
- 0+000.0** - Denotes Stations
-  - Denotes Access Route

1: 5,000



254.0 0 127.00 254.0 Meters

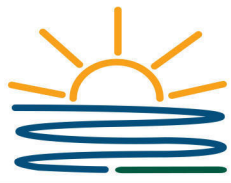
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This map is a user generated static output from an Internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.

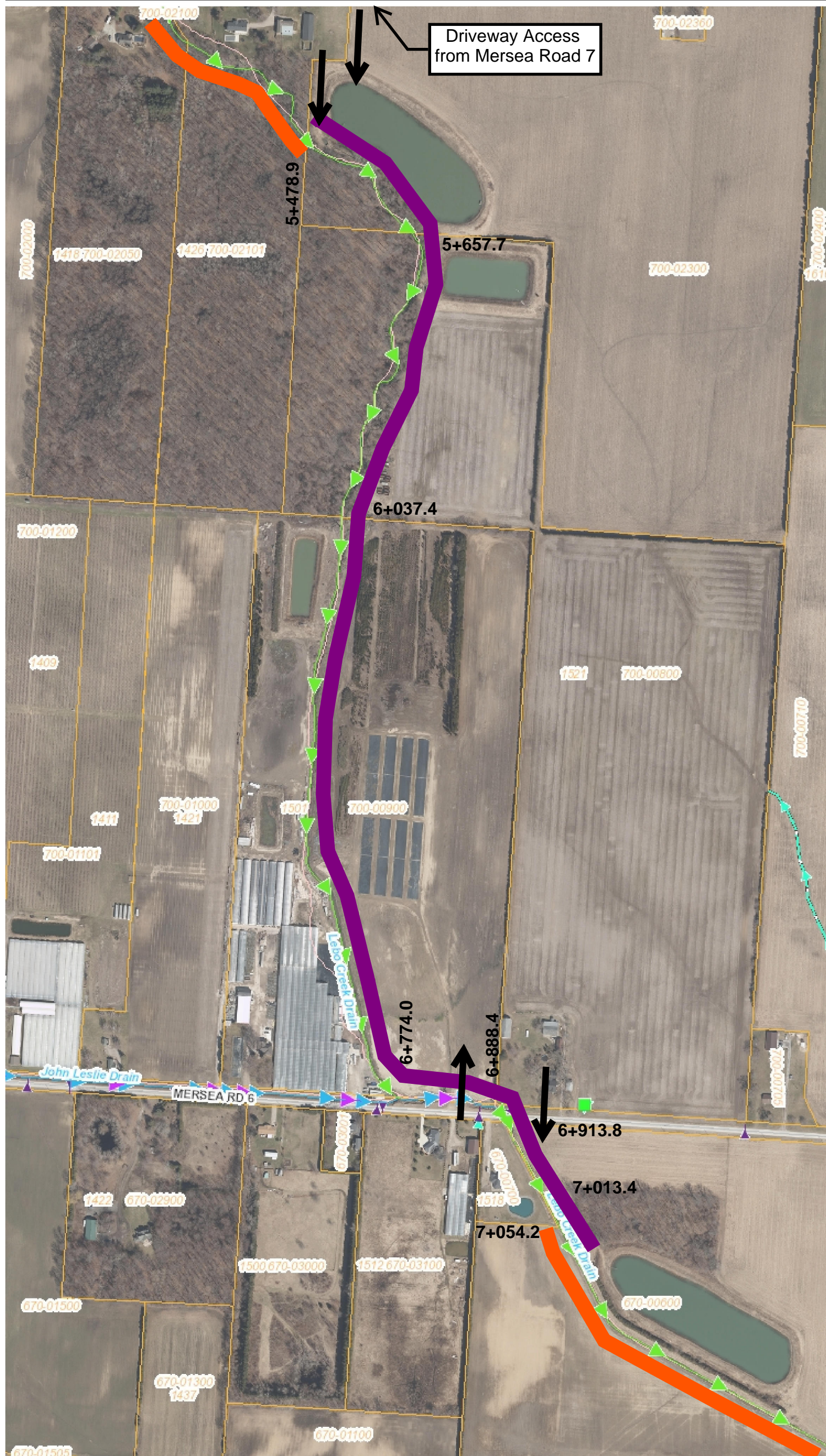
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**Notes**

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**Lebo Creek Drain Working Corridors - Aerial 4**



**Legend**

- Swales
- ERCA Drains
  - Channelized
  - Natural
  - Tiled
  - Swale
  - BreakWall/Dike
- Denotes New Working Corridor along the North & East side of the Drain
- Denotes New Working Corridor along the South & West side of the Drain
- Denotes New Working Corridor along both sides of the Drain
- Denotes Existing Working Corridors
- 0+000.0** - Denotes Stations
- Denotes Access Route

1: 5,000



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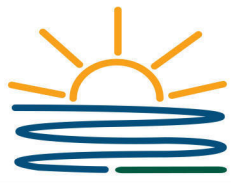
THIS MAP IS NOT TO BE USED FOR NAVIGATION

254.0      0      127.00      254.0 Meters

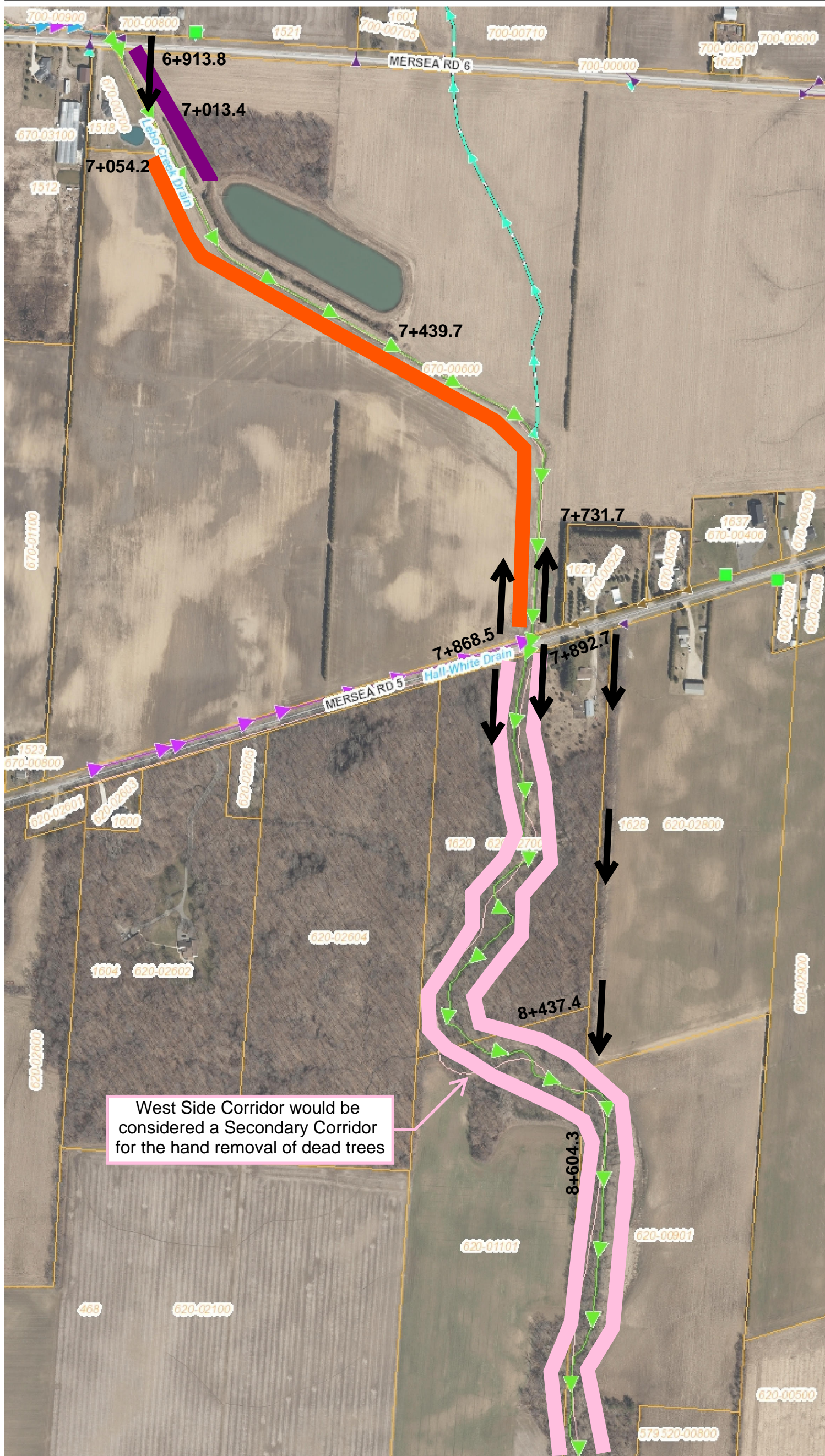
1/4/2023 1:35 PM

**Notes**

This map was automatically generated using Geocortex Essentials.



**Lebo Creek Drain Working Corridors - Aerial 5**



**Legend**

- Swales
- ERCA Drains**
  - Channelized
  - Natural
  - Tiled
  - Swale
  - BreakWall/Dike
- Denotes New Working Corridor along the North & East side of the Drain
- Denotes New Working Corridor along the South & West side of the Drain
- Denotes New Working Corridor along both sides of the Drain
- Denotes Existing Working Corridors
- 0+000.0** - Denotes Stations
- Denotes Access Route

1: 5,000



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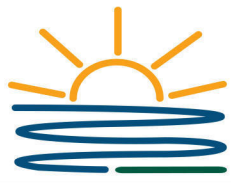
THIS MAP IS NOT TO BE USED FOR NAVIGATION

254.0      0      127.00      254.0 Meters

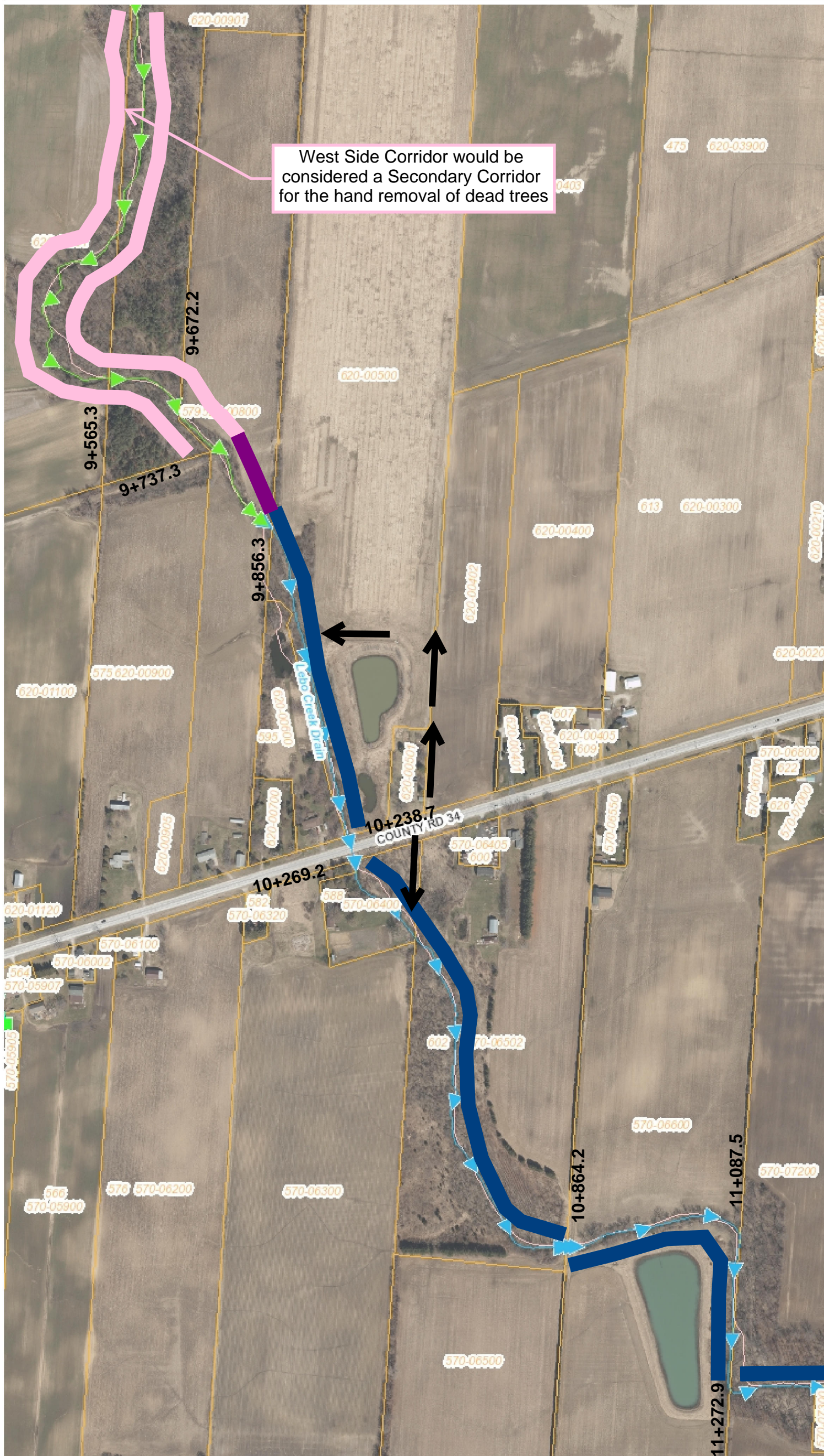
1/4/2023 1:37 PM

**Notes**

This map was automatically generated using Geocortex Essentials.



### Lebo Creek Drain Working Corridors - Aerial 6



**Legend**

- Swales
- ERCA Drains**
  - Channelized
  - Natural
  - Tiled
  - Swale
  - BreakWall/Dike
- Denotes New Working Corridor along the North & East side of the Drain
- Denotes New Working Corridor along the South & West side of the Drain
- Denotes New Working Corridor along both sides of the Drain
- Denotes Existing Working Corridors
- 0+000.0** - Denotes Stations
- Denotes Access Route

1: 5,000



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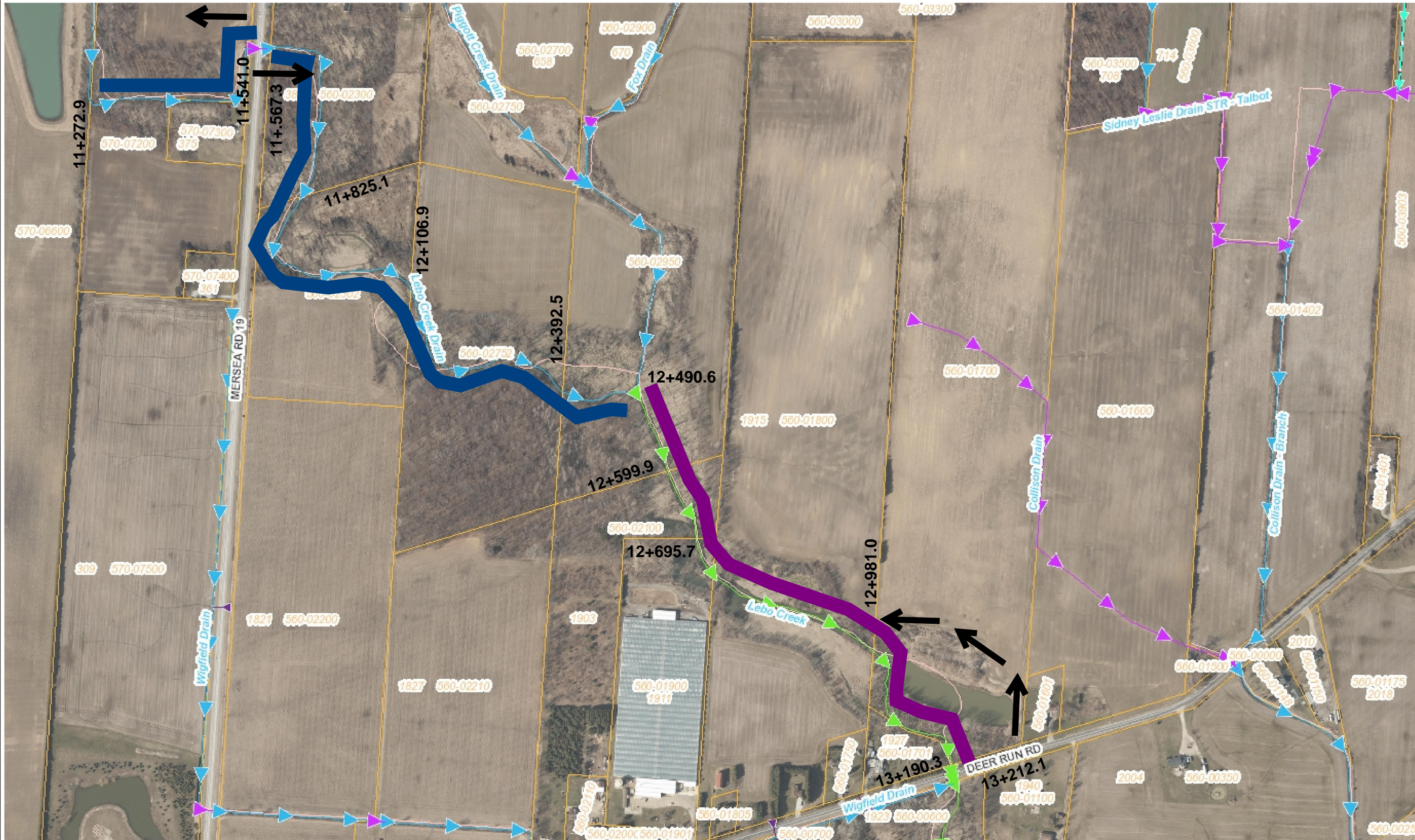
THIS MAP IS NOT TO BE USED FOR NAVIGATION

254.0                      0                      127.00                      254.0 Meters










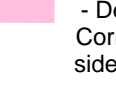


1/4/2023 1:42 PM

**Notes**

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**Legend**

-  Swales
-  ERCA Drains
-  Channelized
-  Natural
-  Tiled
-  Swale
-  BreakWall/Dike
  
-  - Denotes New Working Corridor along the North & East side of the Drain
-  - Denotes New Working Corridor along the South & West side of the Drain
-  - Denotes New Working Corridor along both sides the Drain
-  - Denotes Existing Working Corridor
  
- 0+000.0** - Denotes Stations
-  - Denotes Access Route

1: 5,000



254.0 0 127.00 254.0 Meters

1/4/2023 1:43 PM

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