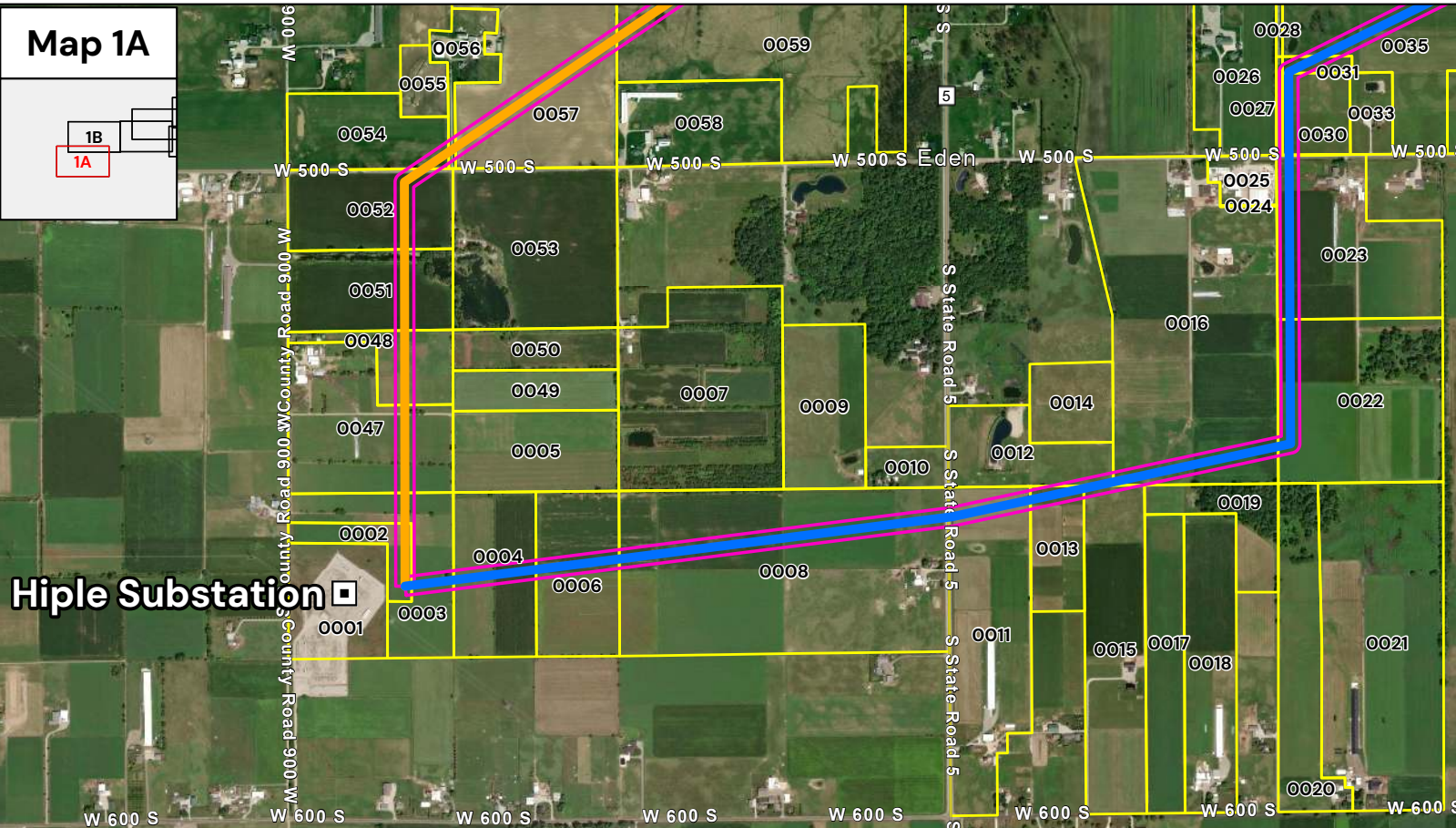
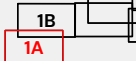
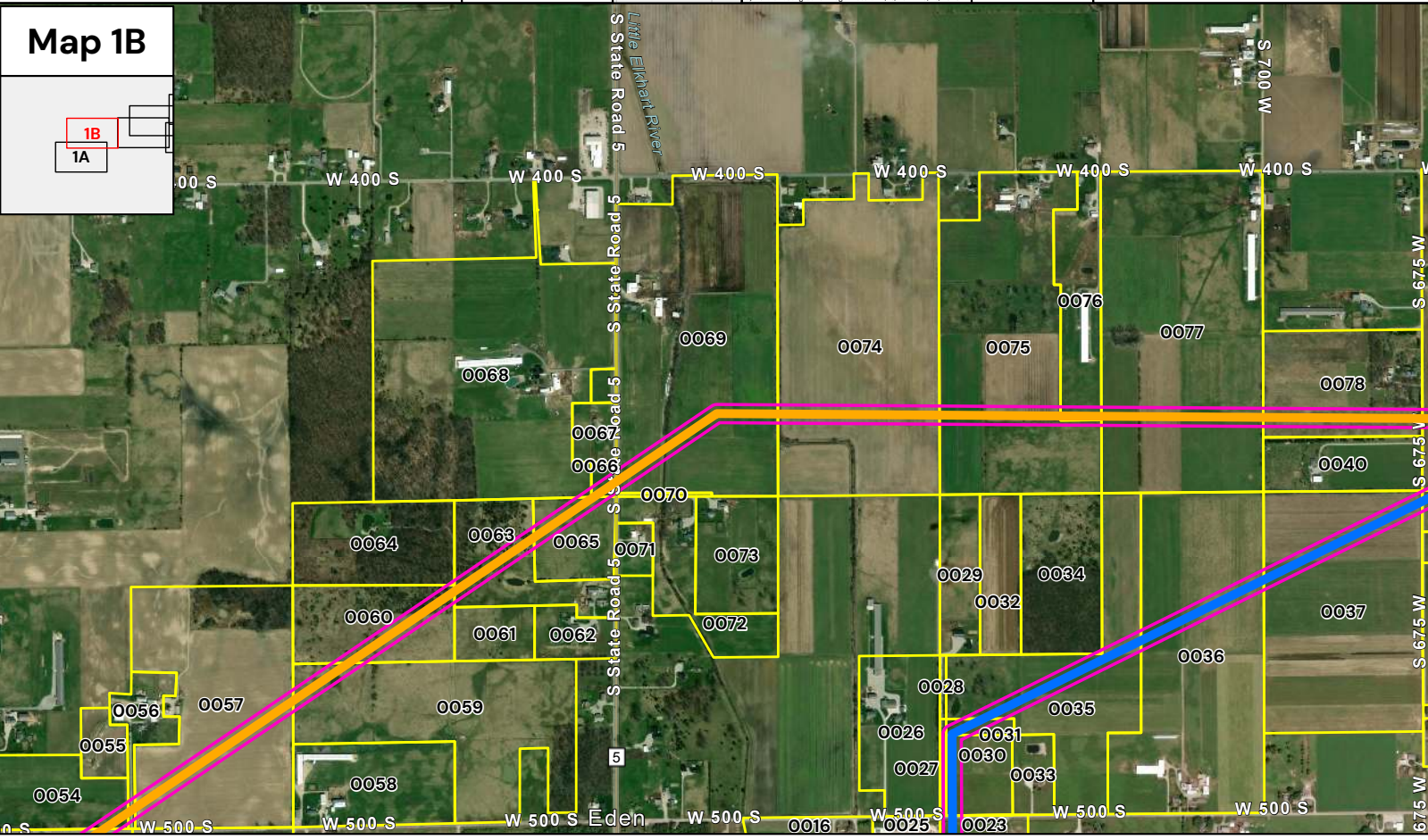
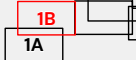


Map 1A

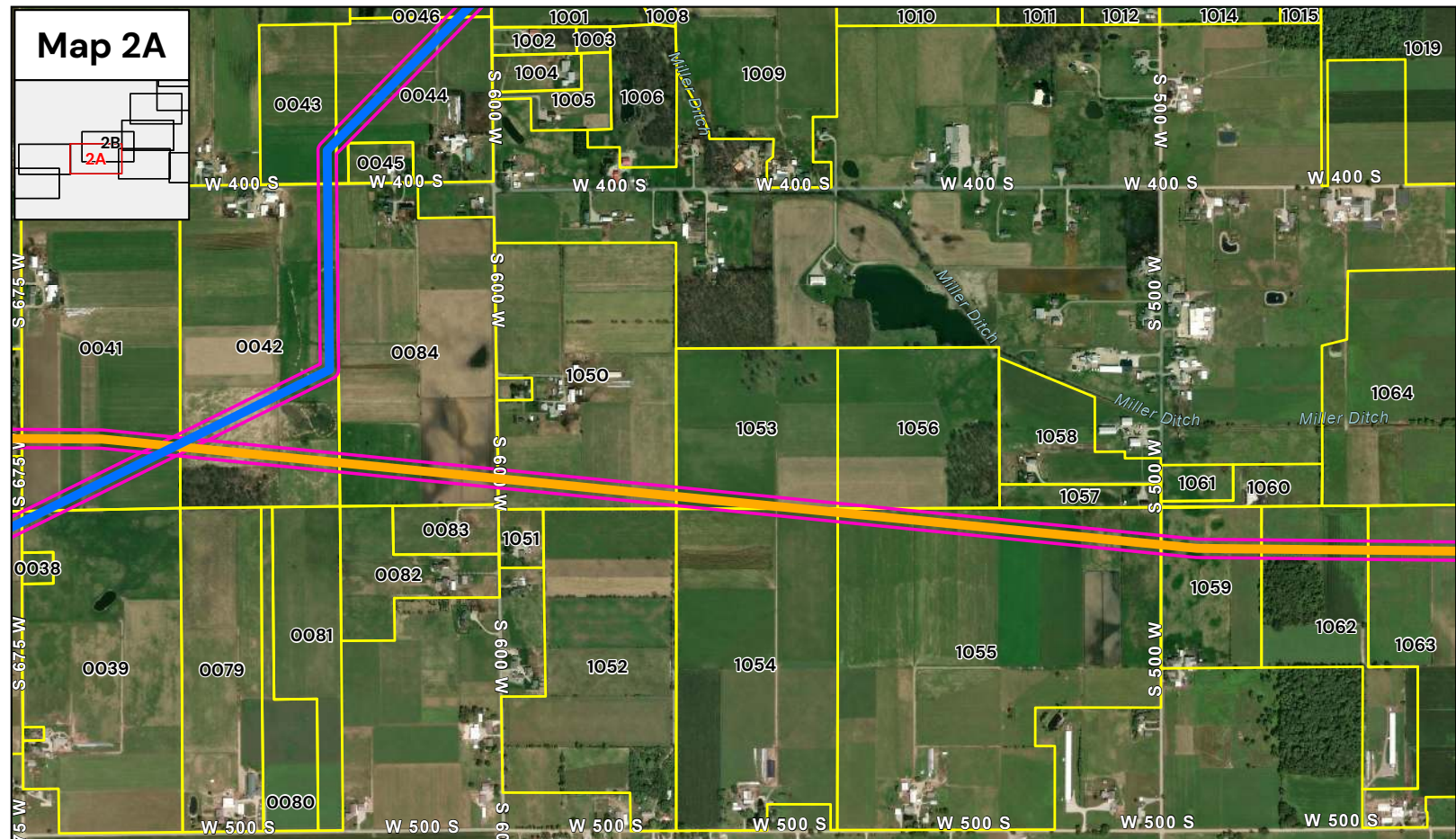


Project Features Hiple Substation Northern Route Option Southern Route Option Proposed Right of Way	Parcel Features Parcel Boundaries NO FINAL ROUTE HAS BEEN SELECTED	 Scale: 1:4,500		Notes 1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated. 2) Some legend symbols may differ in size for easier identification. 3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor. 4) The parcel boundaries depicted hereon are from publicly available records (ReportAL database), not a formal land survey. 5) Sources: ESRI, ReportAL, LS Power 6) Date of background image mosaic: 12/19/2022-10/28/2025	 PRELIMINARY ROUTE OPTIONS PARCEL MAP BOARD 1
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Map 1B



Map 2A



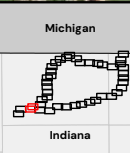
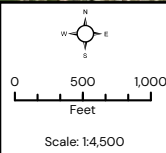
Project Features

-  Northern Route Option
 Southern Route Option
 Proposed Right of Way

Parcel Features

-  Parcel Boundaries

NO FINAL ROUTE HAS BEEN SELECTED



Notes

- 1) The routes displayed represent two alternative options. **One route** will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.
- 2) Some legend symbols may differ in size for easier identification.
- 3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.
- 4) The parcel boundaries depicted herein are from publicly available records (ReportAll database), not a formal land survey.
- 5) Sources: ESRI, ReportAll, LS Power
- 6) Date of hecknupackr image mosaic: 12/09/2022, 10/28/2022

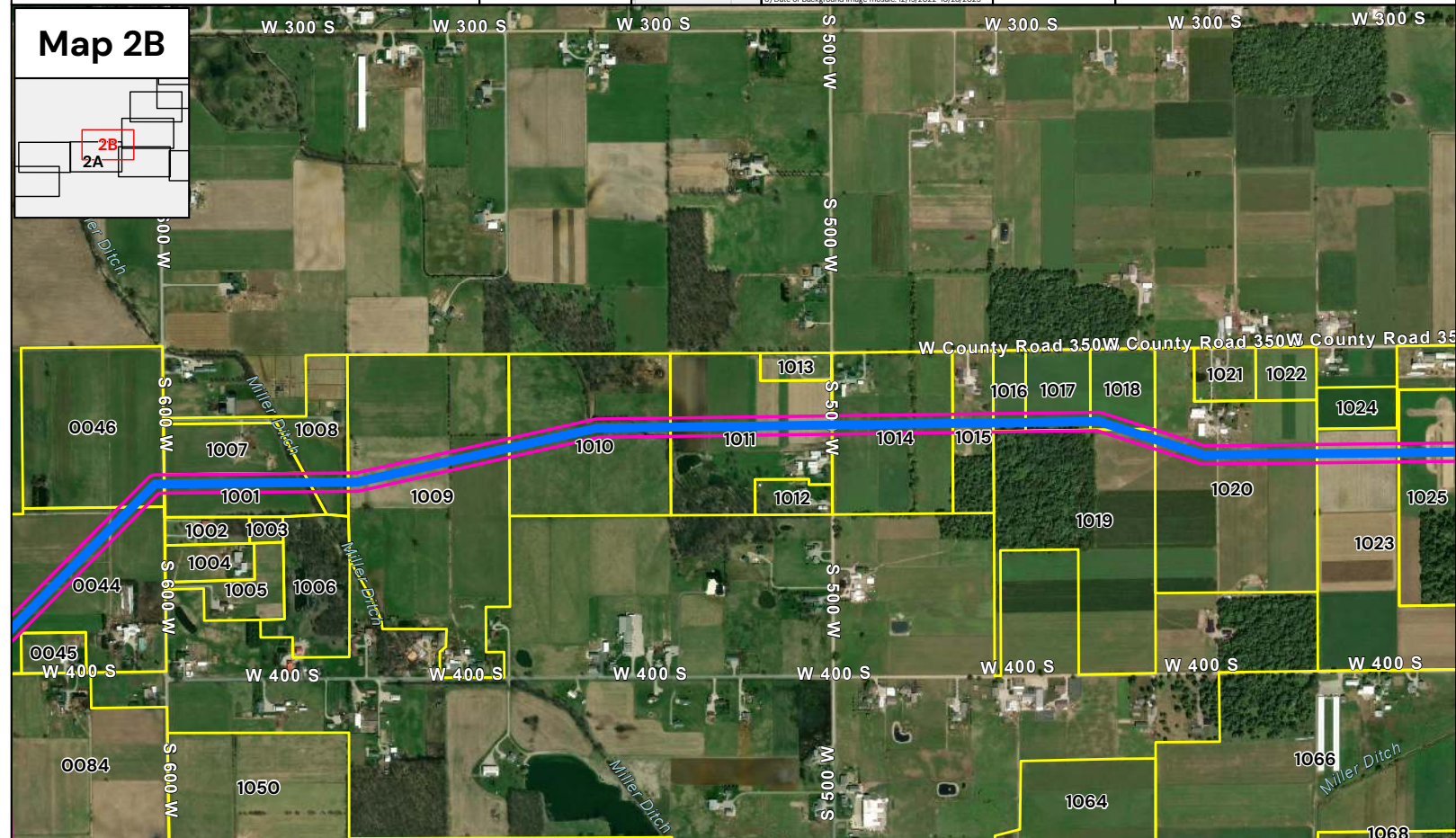


HIPLE TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

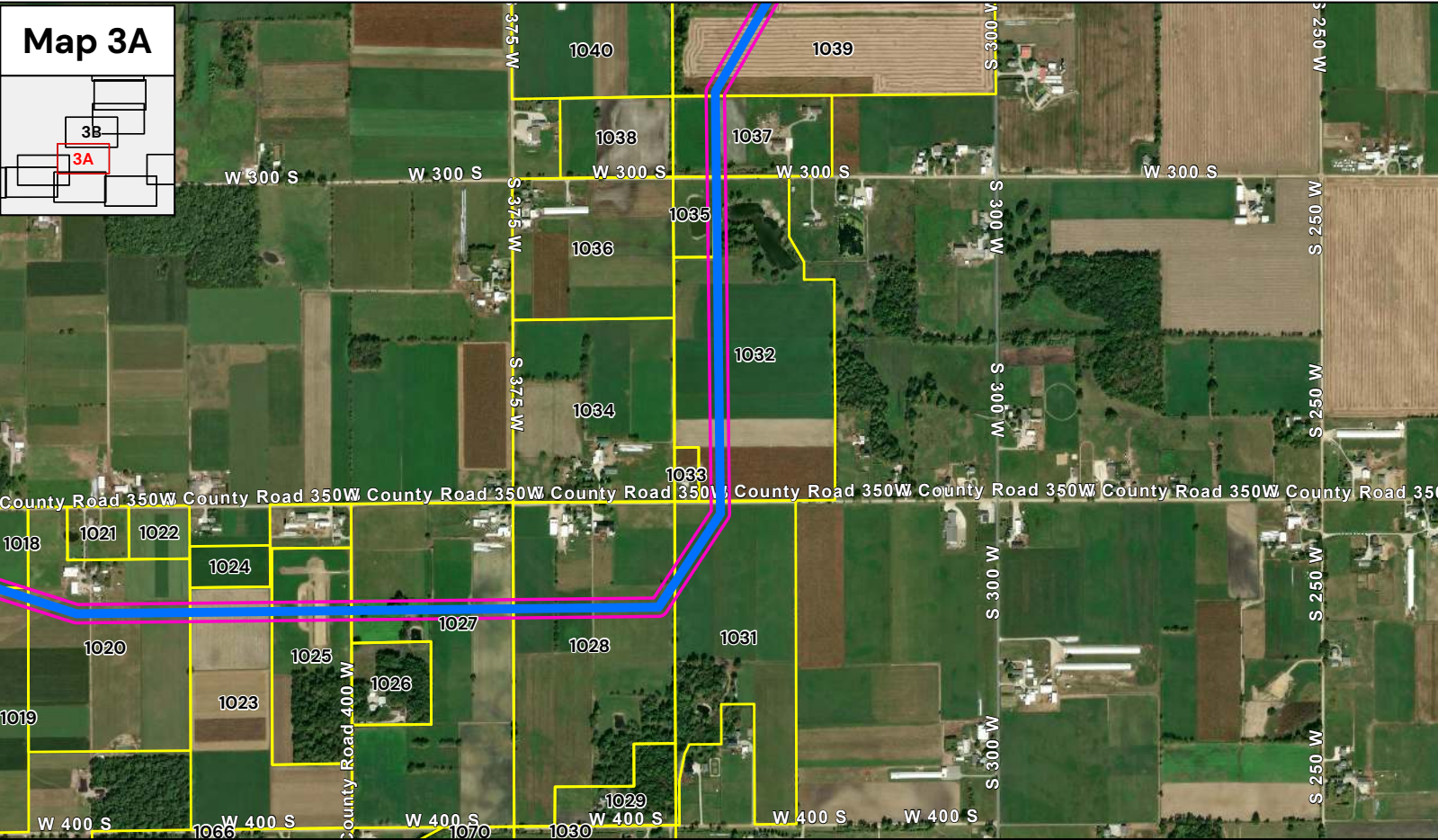
PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 2

Map 2B



Map 3A



Project Features

Northern Route Option

Proposed Right of Way

Parcel Features

Parcel Boundaries

Scale: 1:4,500

0 500 1000 Feet

Michigan

Indiana

Notes

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2) Some legend symbols may differ in size for easier identification.

3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.

4) The parcel boundaries depicted hereon are from publicly available records (ReportAll database), not a formal land survey.

5) Sources: ESRI, ReportAll, LS Power

6) Date of background image mosaic: 12/19/2022-10/28/2025

PRELIMINARY ROUTE OPTIONS

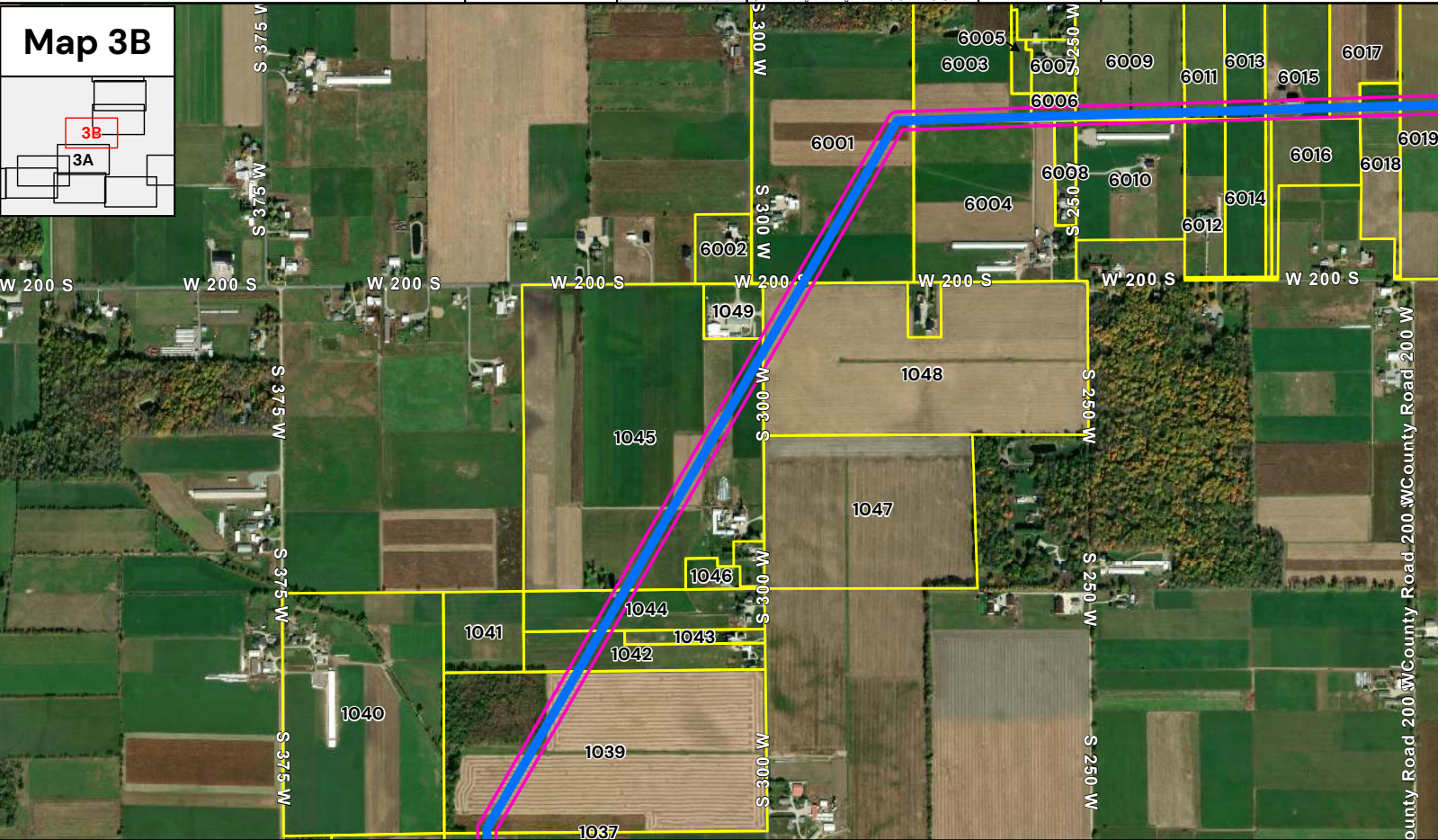
PARCEL MAP BOARD 3

HIPL TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

Republic Transmitter

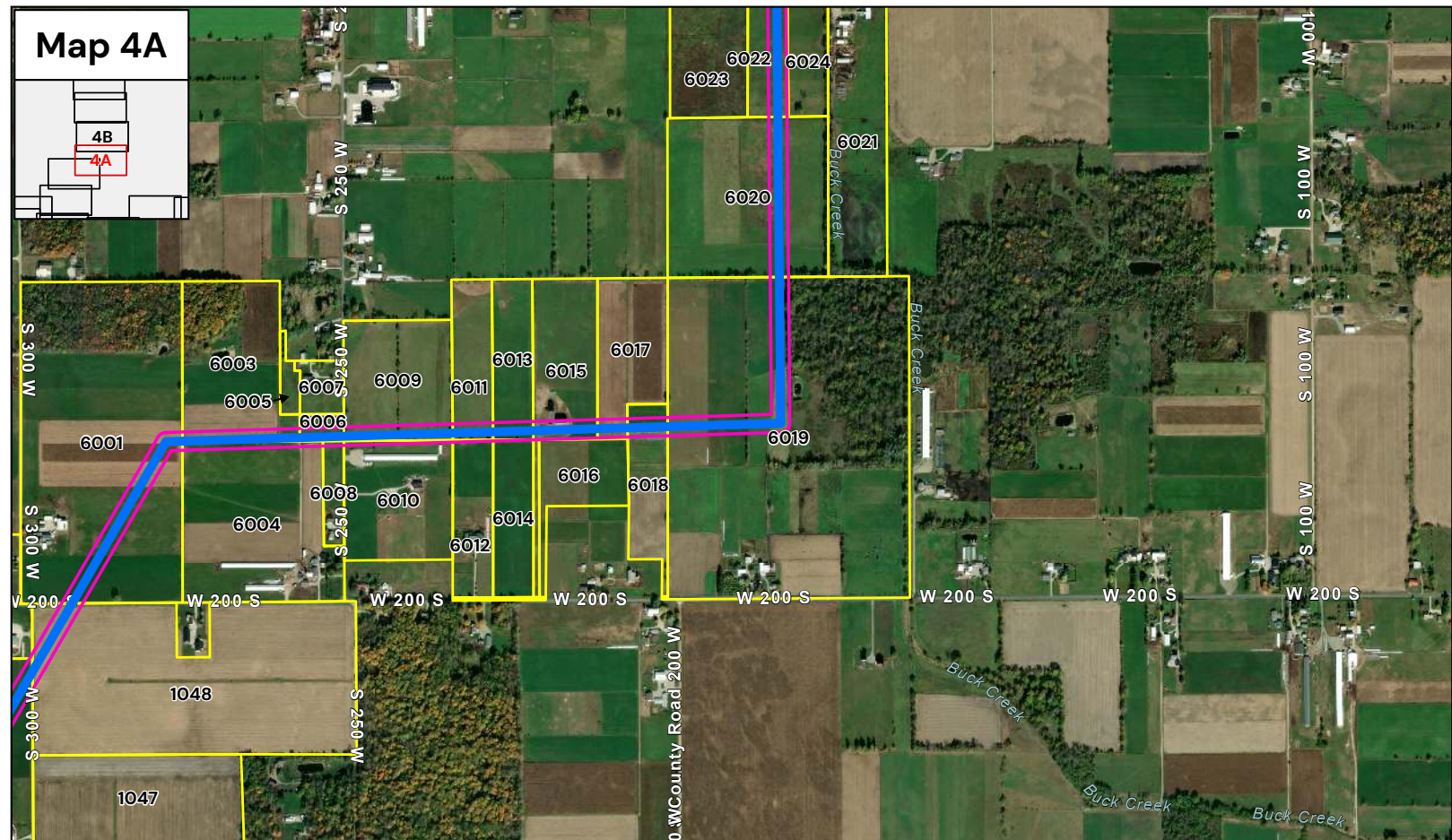
NO FINAL ROUTE HAS BEEN SELECTED

Map 3B



Map 4A

4B
4A

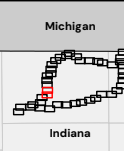
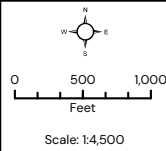


Project Features

- Northern Route Option
- Proposed Right of Way

Parcel Features

- Parcel Boundaries



- Notes**
- 1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.
 - 2) Some legend symbols may differ in size for easier identification.
 - 3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.
 - 4) The parcel boundaries depicted hereon are from publicly available records (ReportAll database), not a formal land survey.
 - 5) Sources: ESRI, ReportAll, LS Power
 - 6) Date of background image mosaic: 12/19/2022-10/28/2025



HIPLE TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

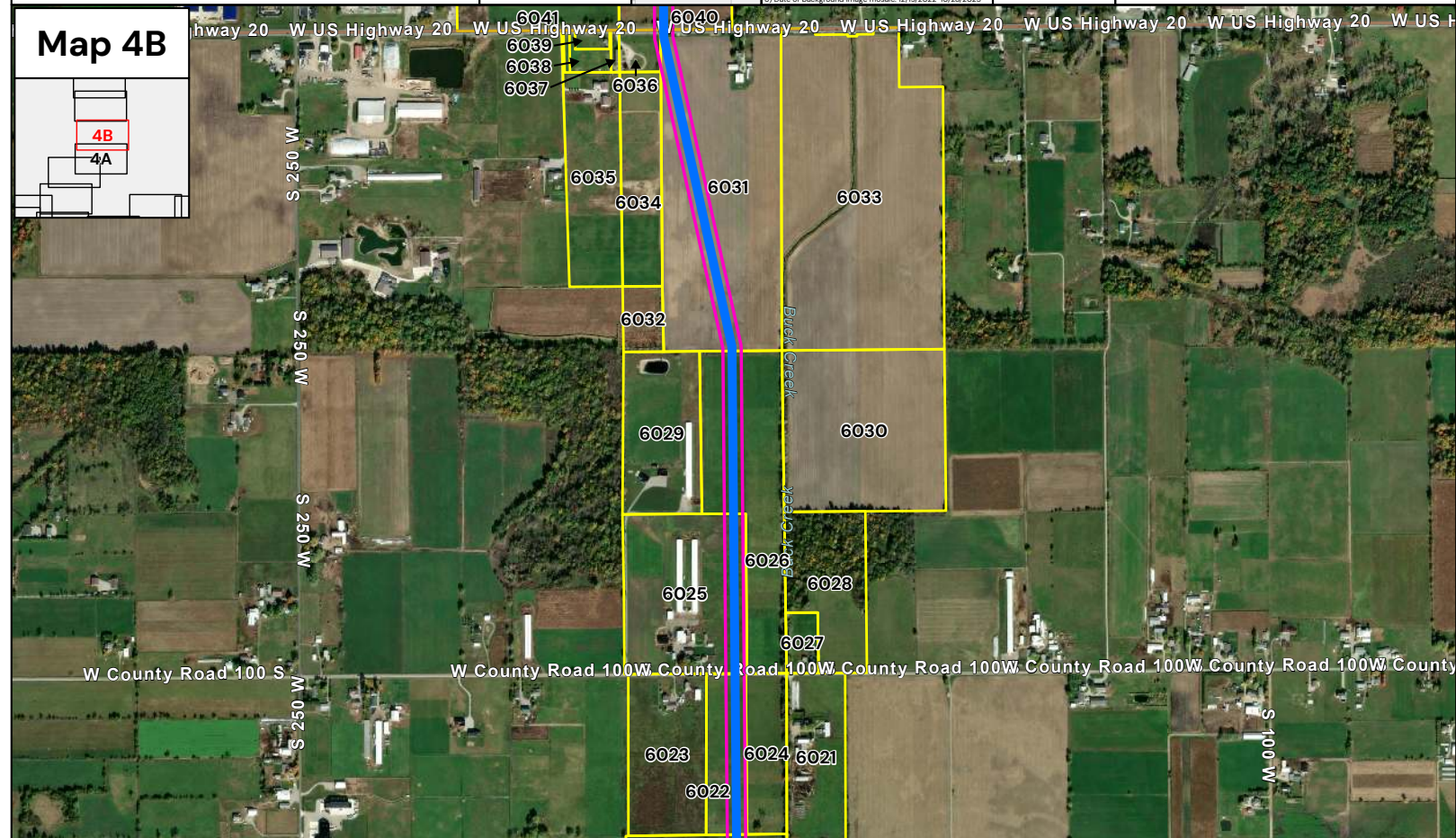
PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 4

NO FINAL ROUTE HAS BEEN SELECTED

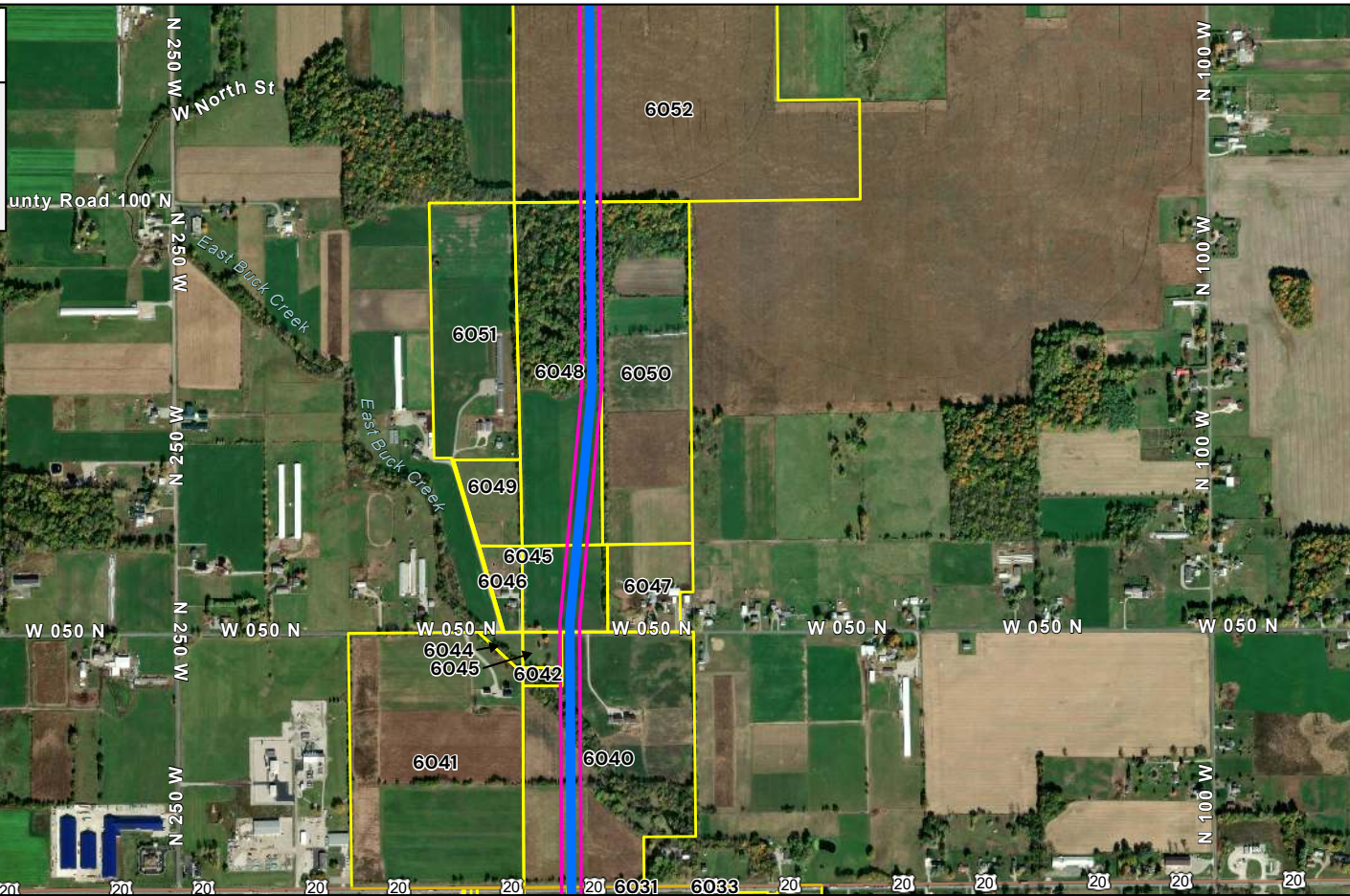
Map 4B

4B
4A



Map 5A

5B
5A

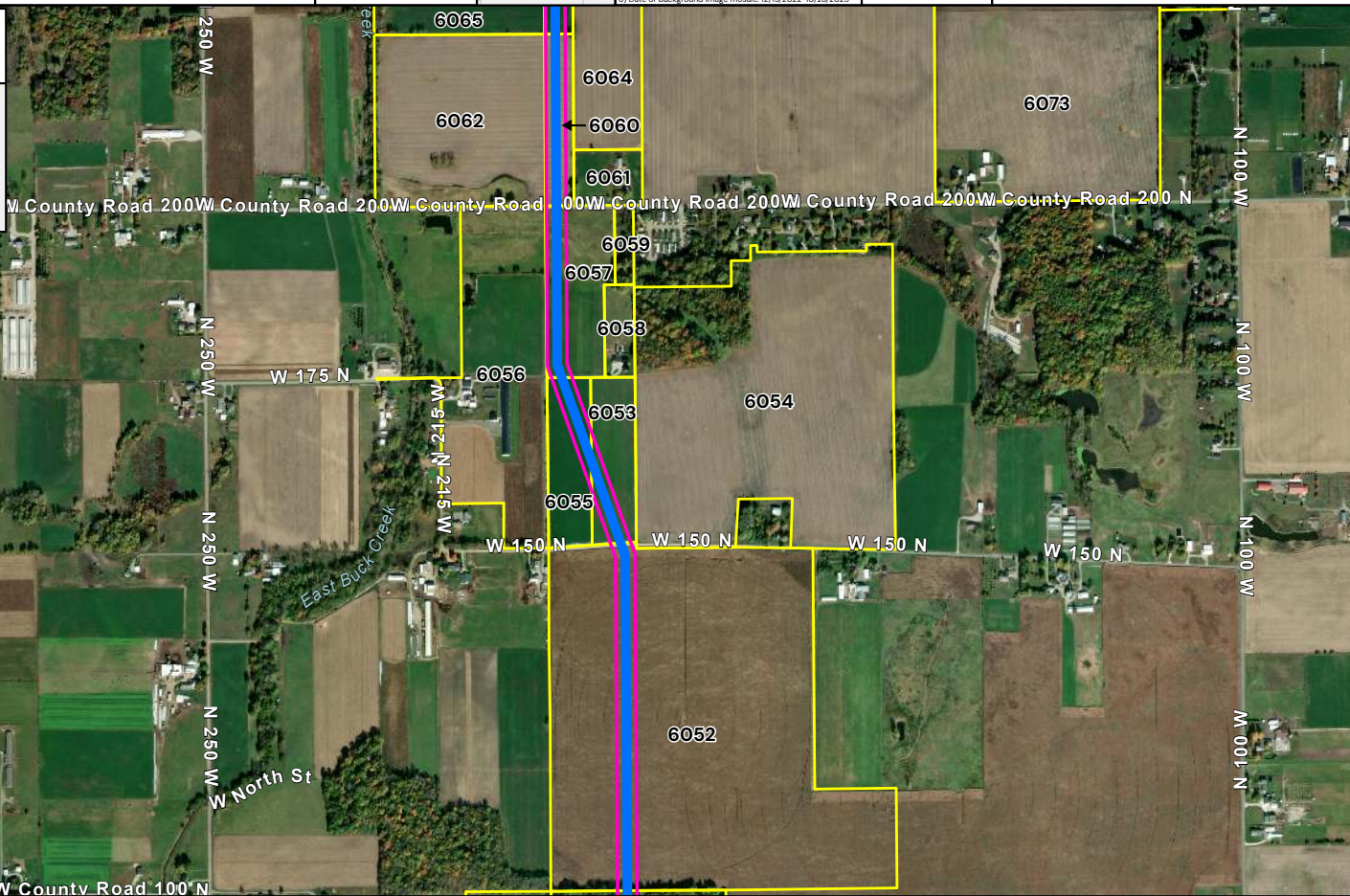


Project Features Northern Route Option Proposed Right of Way	Parcel Features Parcel Boundaries	 Scale: 1:4,500 0 500 1,000 Feet	 Michigan Indiana	Notes 1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated. 2) Some legend symbols may differ in size for easier identification. 3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor. 4) The parcel boundaries depicted hereon are from publicly available records (ReportAID database), not a formal land survey. 5) Sources: ESRI, ReportAID, LS Power 6) Date of background image mosaic: 12/19/2022-10/28/2025	 Hiple to Helix Republic Transmission w/ 2" True G+ ICarew	HIPL TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT PRELIMINARY ROUTE OPTIONS PARCEL MAP BOARD 5
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NO FINAL ROUTE HAS BEEN SELECTED

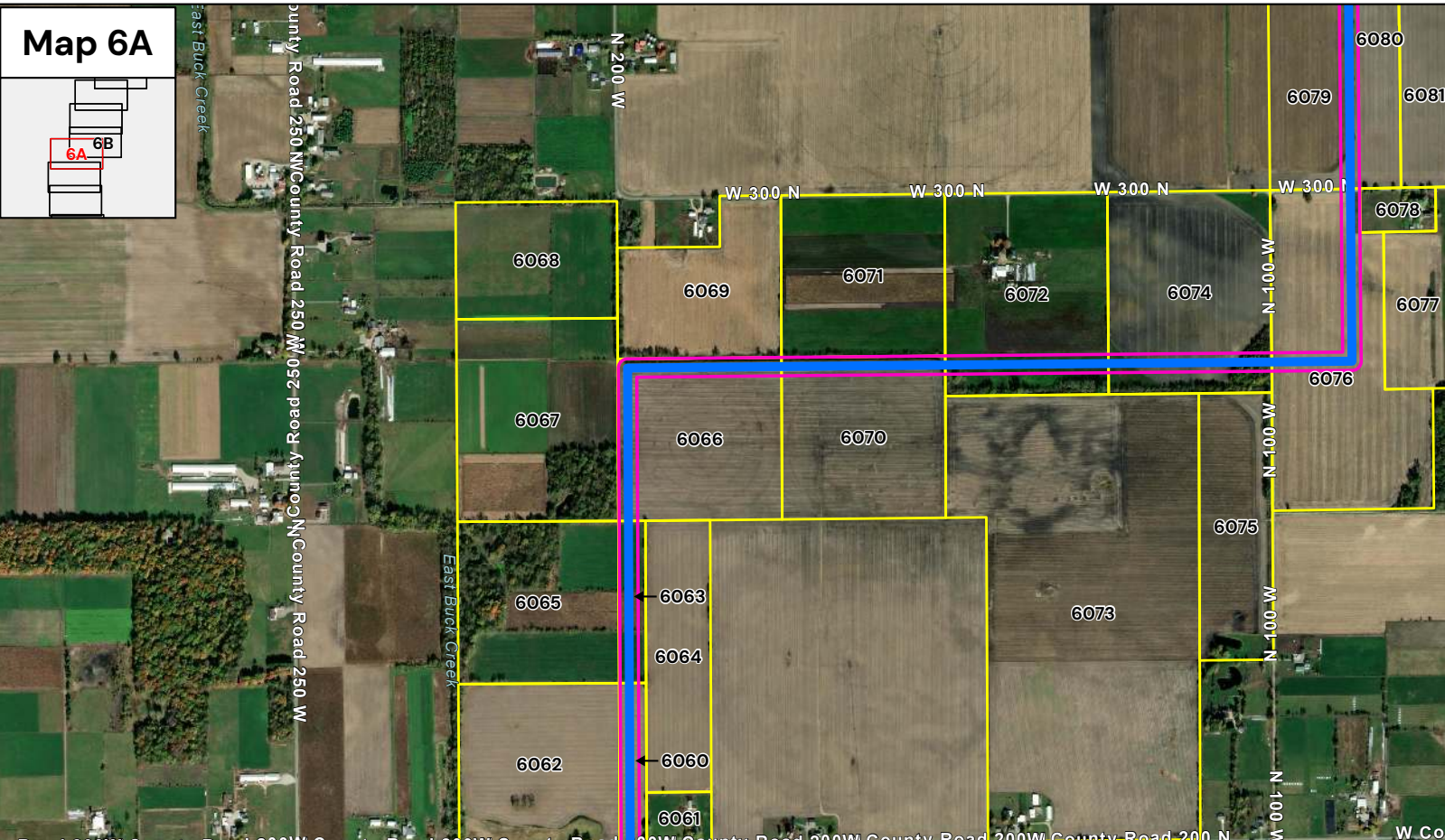
Map 5B

5B
5A



Map 6A

6A 6B



Project Features

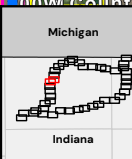
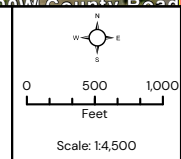
Northern Route Option

Proposed Right of Way

Parcel Features

Parcel Boundaries

NO FINAL ROUTE HAS BEEN SELECTED



Notes

1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.

2) Some legend symbols may differ in size for easier identification.

3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.

4) The parcel boundaries depicted hereon are from publicly available records (ReportAll database), not a formal land survey.

5) Sources: ESRI, ReportAll, LS Power

6) Date of background image mosaic: 12/19/2022-10/28/2025



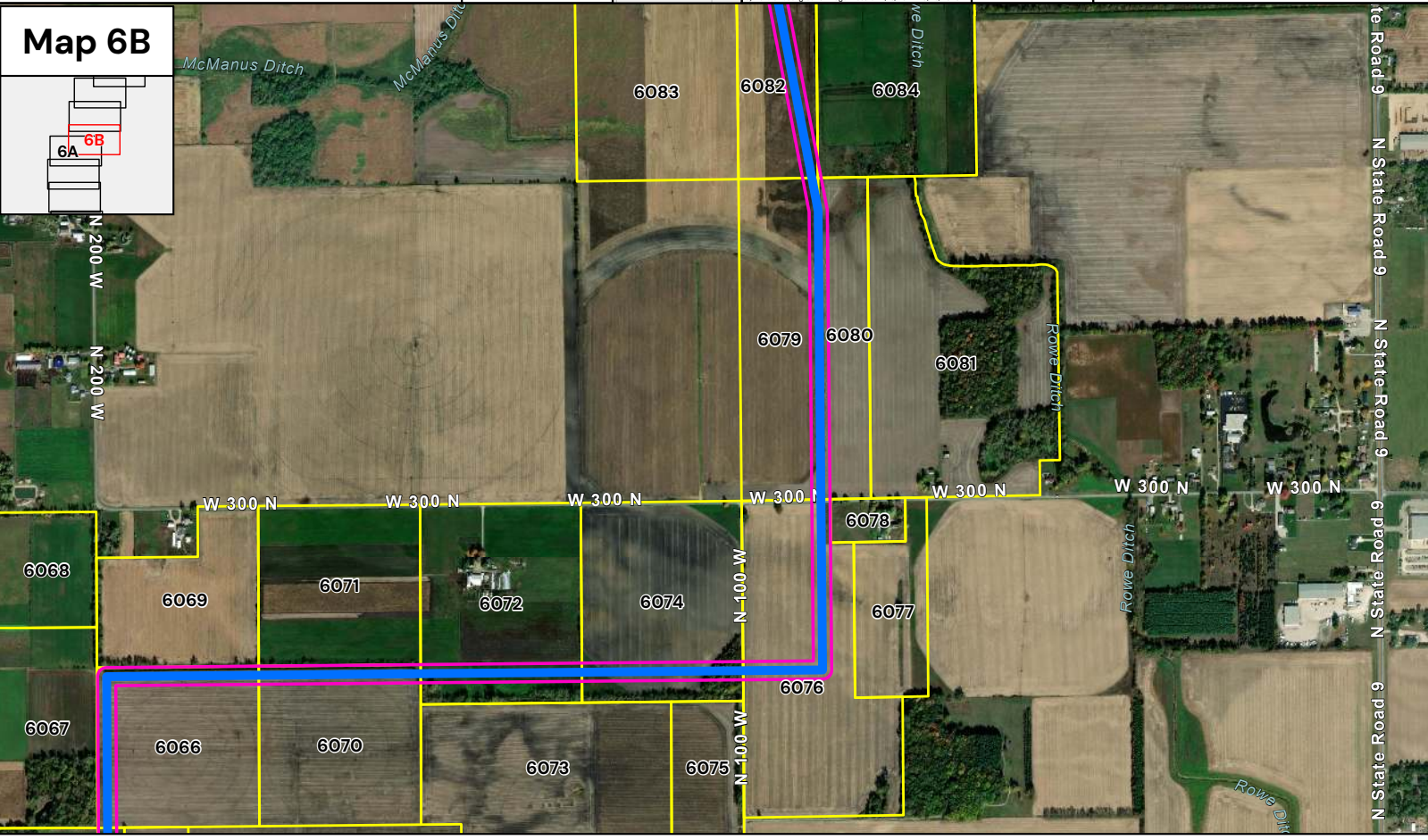
HIPLE TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

PRELIMINARY ROUTE OPTIONS

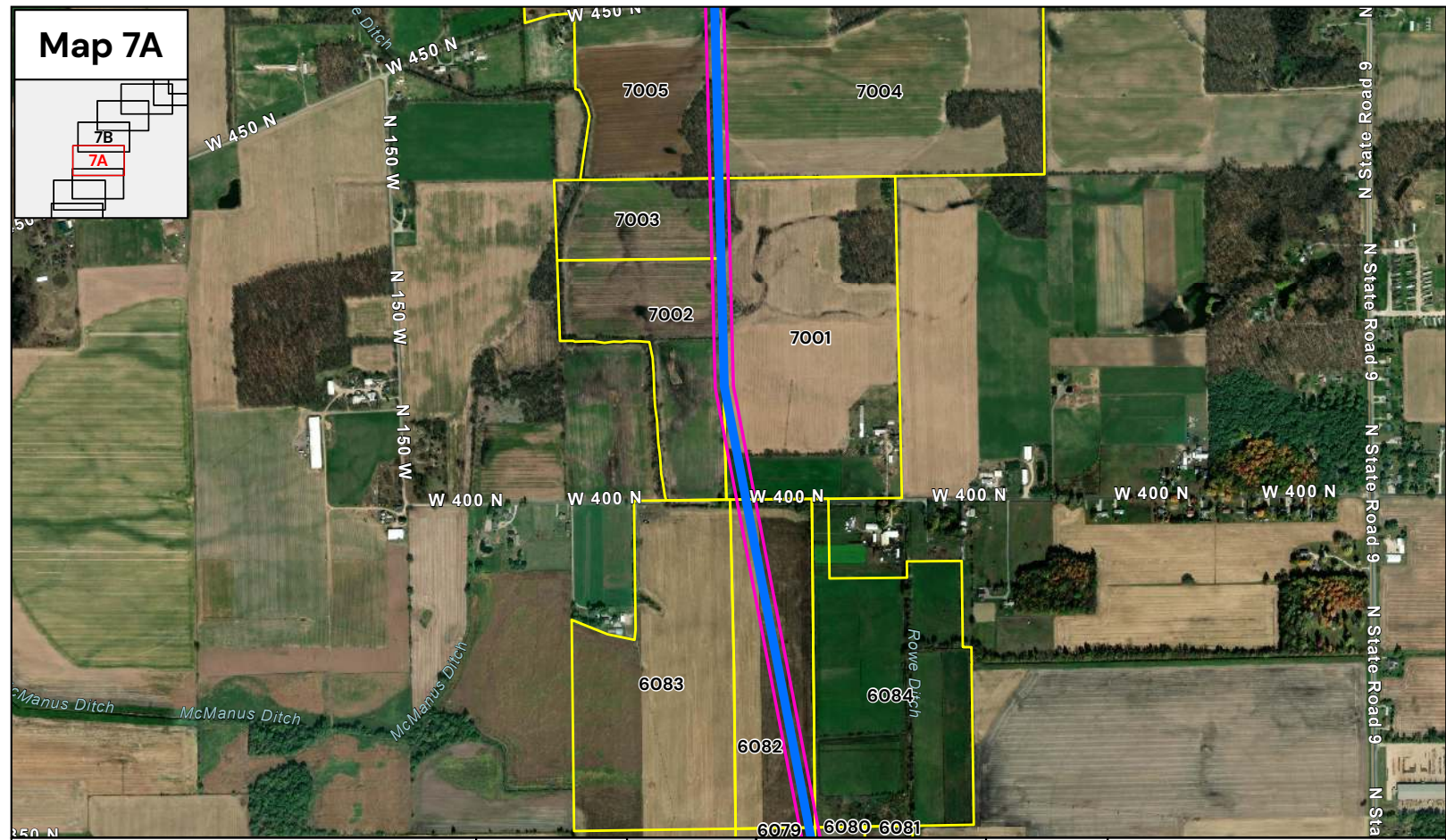
PARCEL MAP BOARD 6

Map 6B

6A 6B

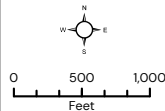


A diagram showing a staircase of rectangles. The rectangle labeled 7A is highlighted with a red border.

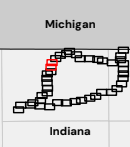


 Proposed Right of Way

 Parcel Boundaries



Scale: 1:4,500



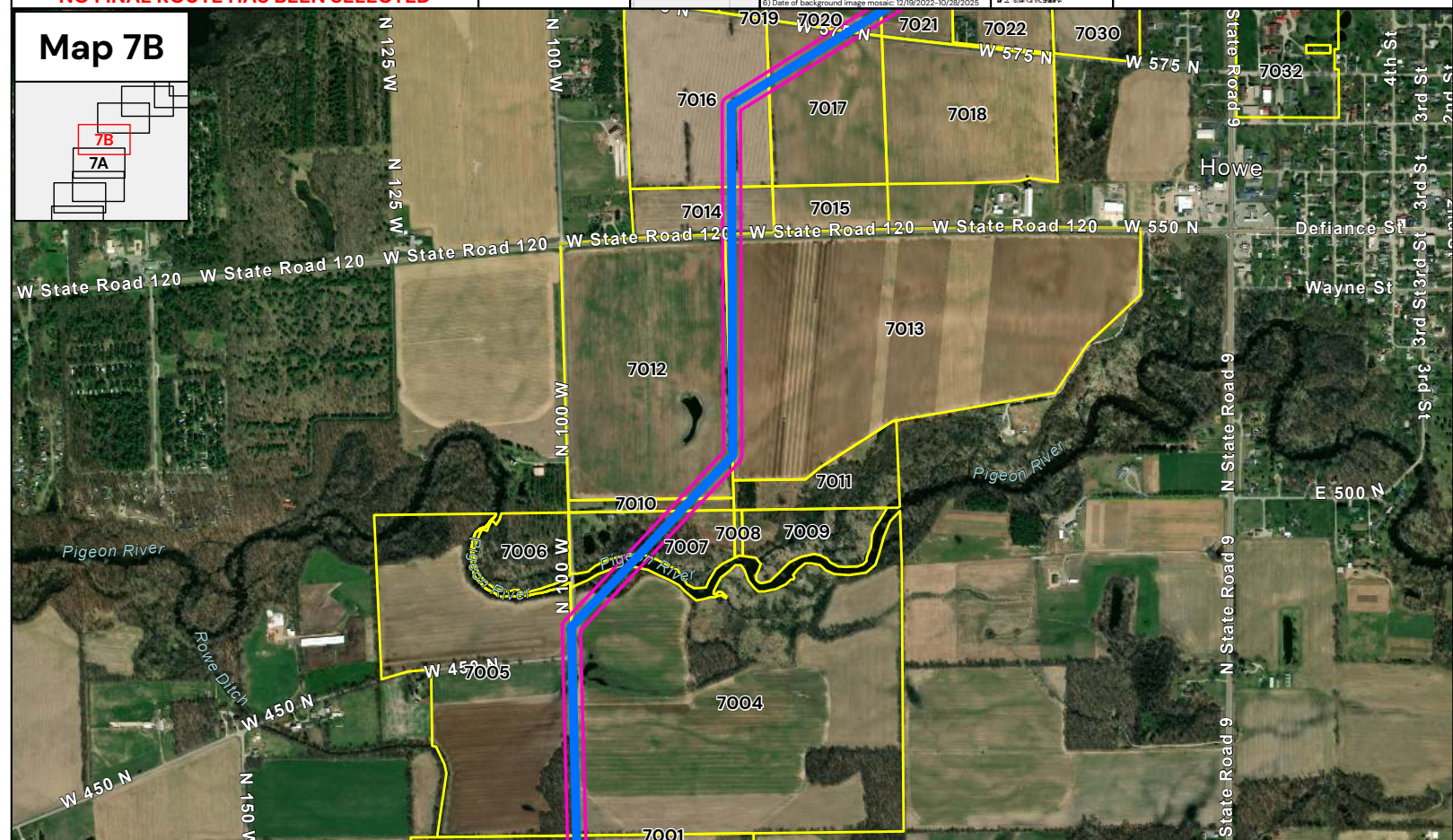
Notes
Present two alternative options. One
instruction and the final alignment
listed here as stakeholder feedback is
may differ in size for easier
the public open house meetings for
the owners of parcels intersected
depicted hereon are from publicly
(database), not a formal land survey.
S Power
www.12/10/2022 12:28:22



PARCEL MAP BOARD 7

NO FINAL ROUTE HAS BEEN SELECTED

Diagram illustrating a sequence of overlapping rectangles. The rectangle labeled '7A' is highlighted with a red border, and the rectangle labeled '7B' is highlighted with a red border.



Map 8A

Michigan

8A

Still Lake

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

Project Features

 Northern Route Option

 Proposed Right of Way

Parcel Features

 Parcel Boundaries

Michigan



Indiana



Notes

1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.

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3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.

4) The parcel boundaries depicted hereon are from publicly available records (ReportAL database), not a formal land survey.

5) Sources: ESRI, ReportAL, LS Power

6) Date of background image mosaic: 12/19/2022-10/28/2025

HiPLE to HELIX



Republic Transmission



HIPL TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 8

NO FINAL ROUTE HAS BEEN SELECTED

Map 8B

Michigan

8B

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

W 600 N

Project Features

 Northern Route Option

 Proposed Right of Way

Parcel Features

 Parcel Boundaries

Michigan



Indiana



Notes

1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.

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4) The parcel boundaries depicted hereon are from publicly available records (ReportAL database), not a formal land survey.

5) Sources: ESRI, ReportAL, LS Power

6) Date of background image mosaic: 12/19/2022-10/28/2025

HiPLE to HELIX



Republic Transmission



HIPL TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

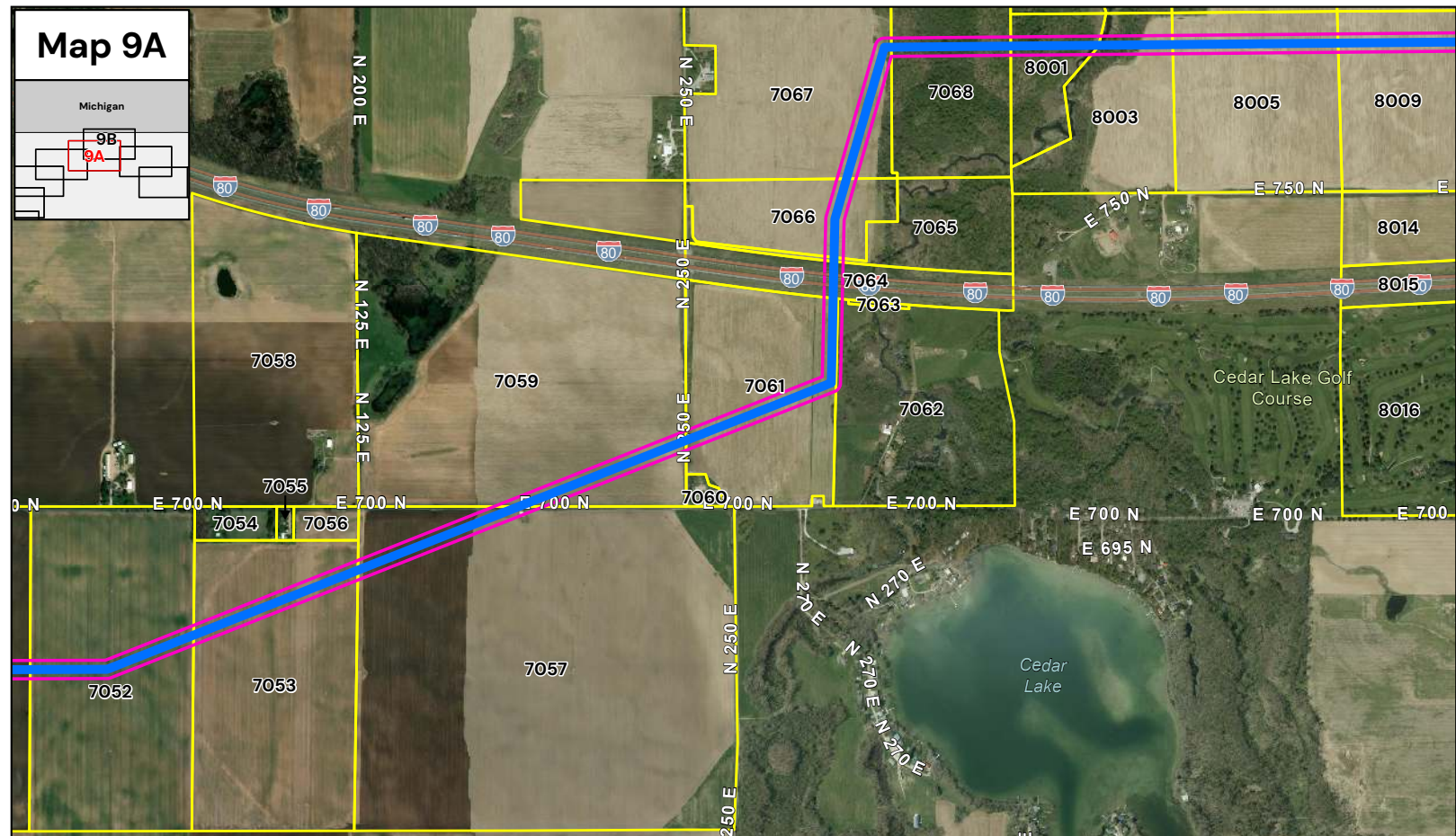
PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 8

Map 9A



9



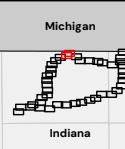
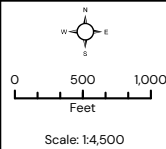
Project Features

 Northern Route Option

 Proposed Right of Way

Parcel Features

 Parcel Boundaries



Notes

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- 4) The parcel boundaries depicted hereon are from publicly available records (ReportAI, Lapse, not a formal land survey).
- 5) Sources: ESRI, ReportAI, Lapse



HIPLE TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

PRELIMINARY ROUTE OPTIONS

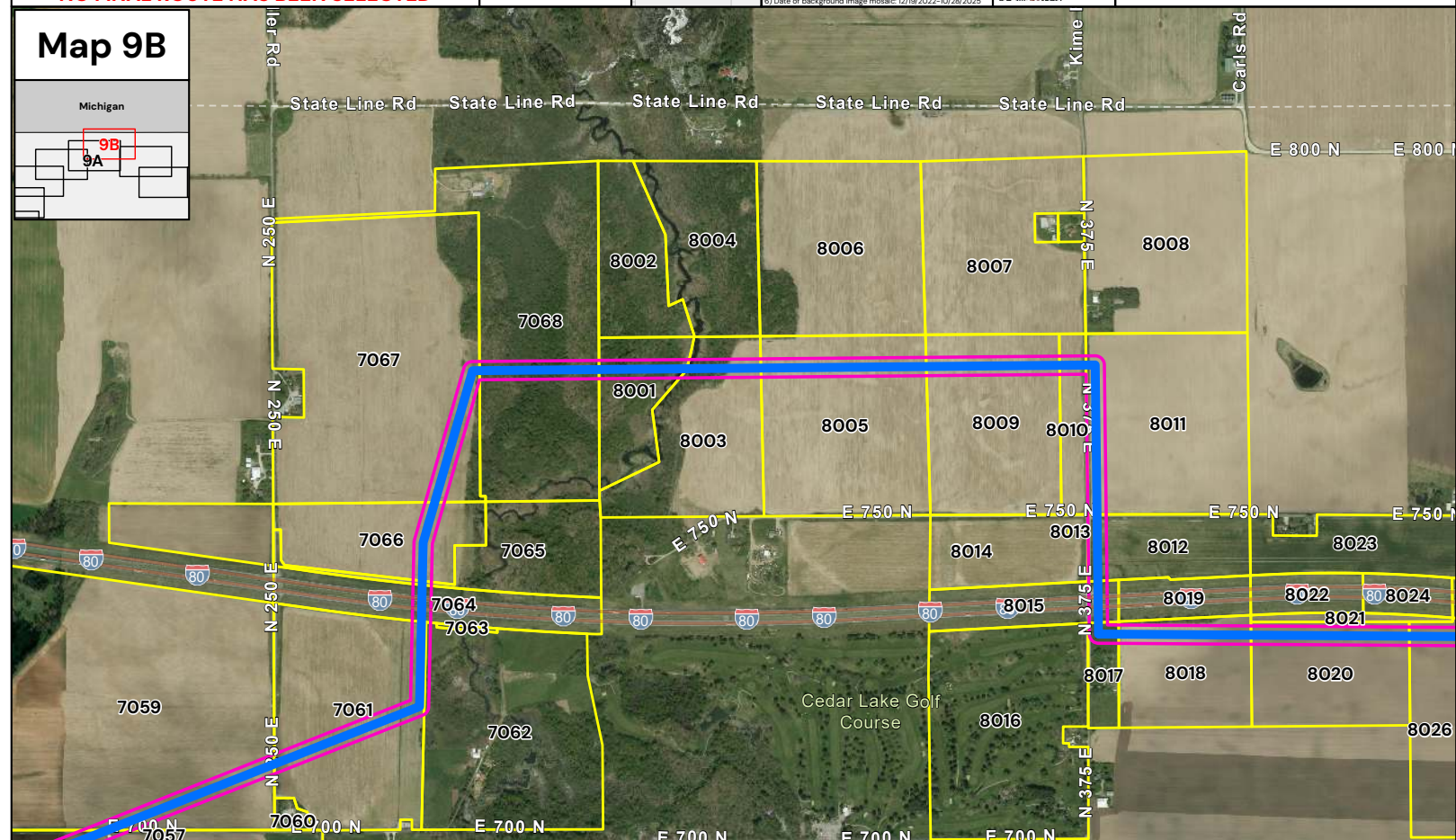
PARCEL MAP BOARD 9

NO FINAL ROUTE HAS BEEN SELECTED

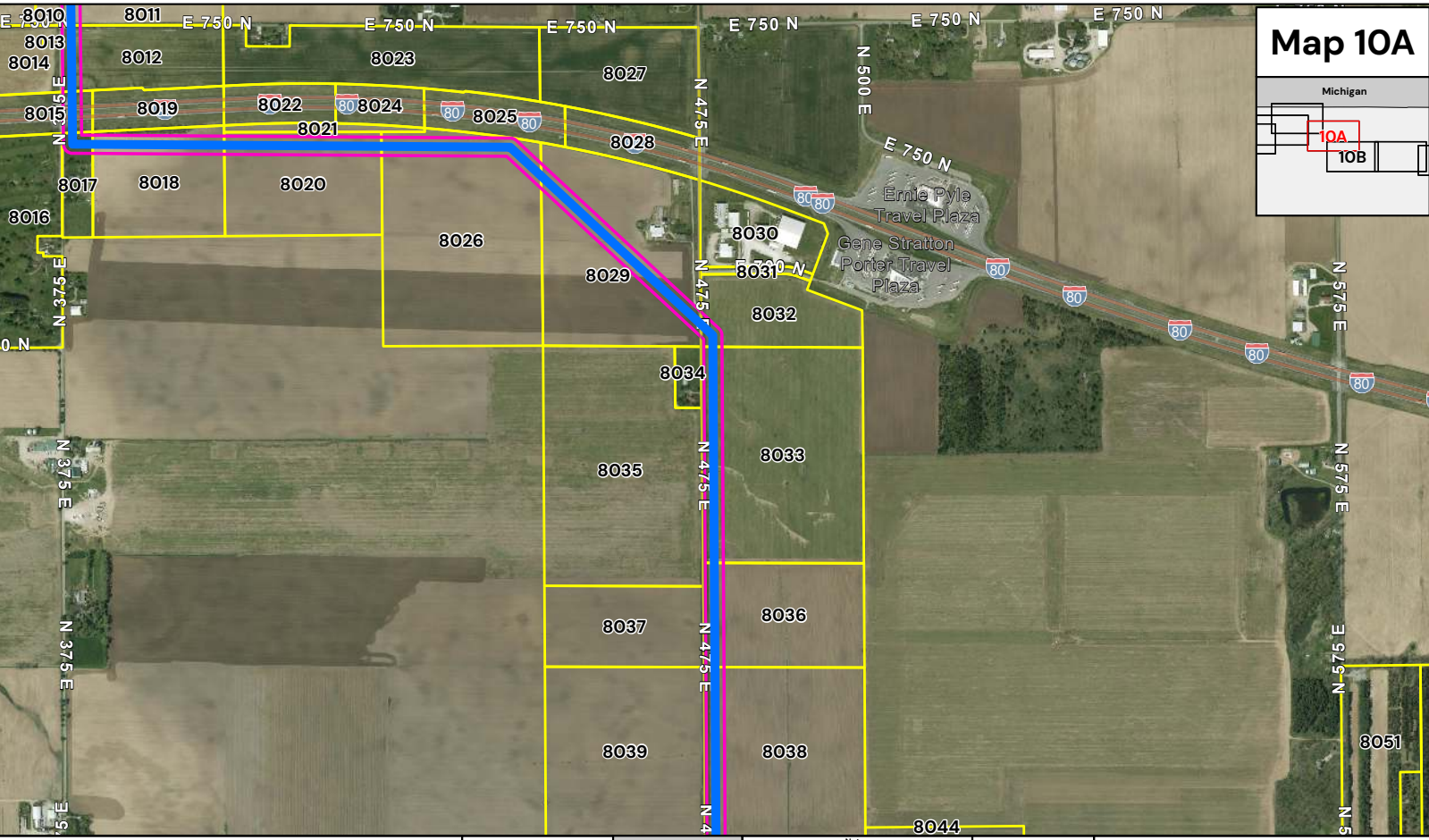
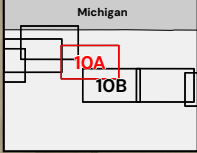
Map 9B



1



Map 10A



Project Features
Northern Route Option
Proposed Right of Way

Parcel Features
Parcel Boundaries

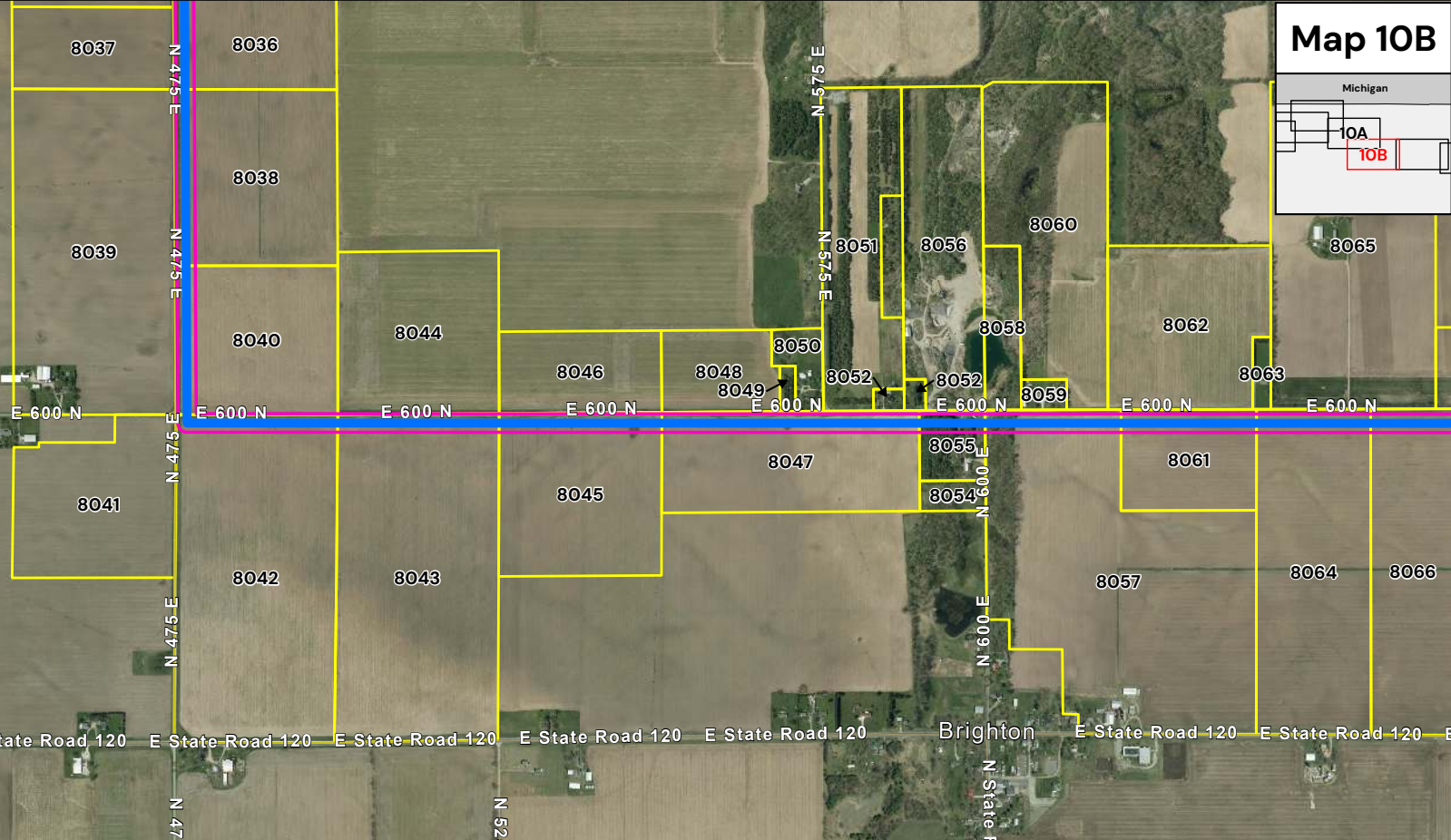
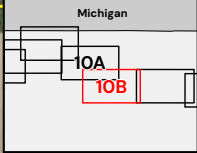
0 500 1000
Feet
Scale: 1:4,500

Notes
1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.
2) Some legend symbols may differ in size for easier identification.
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4) The parcel boundaries depicted hereon are from publicly available records (ReportAL database), not a formal land survey.
5) Sources: ESRI, ReportAL, LS Power
6) Date of background image mosaic: 12/19/2022-10/28/2025

PRELIMINARY ROUTE OPTIONS
PARCEL MAP BOARD 10
HIPL TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

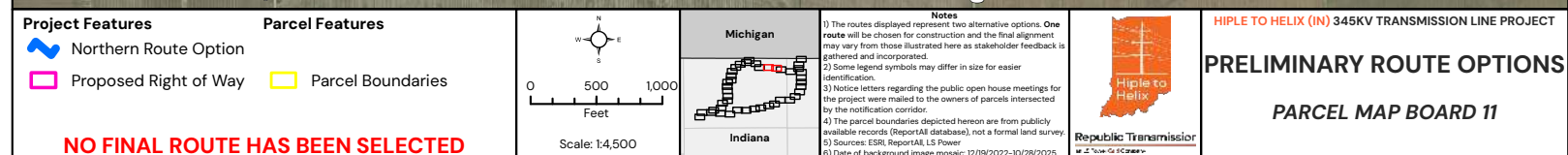
NO FINAL ROUTE HAS BEEN SELECTED

Map 10B



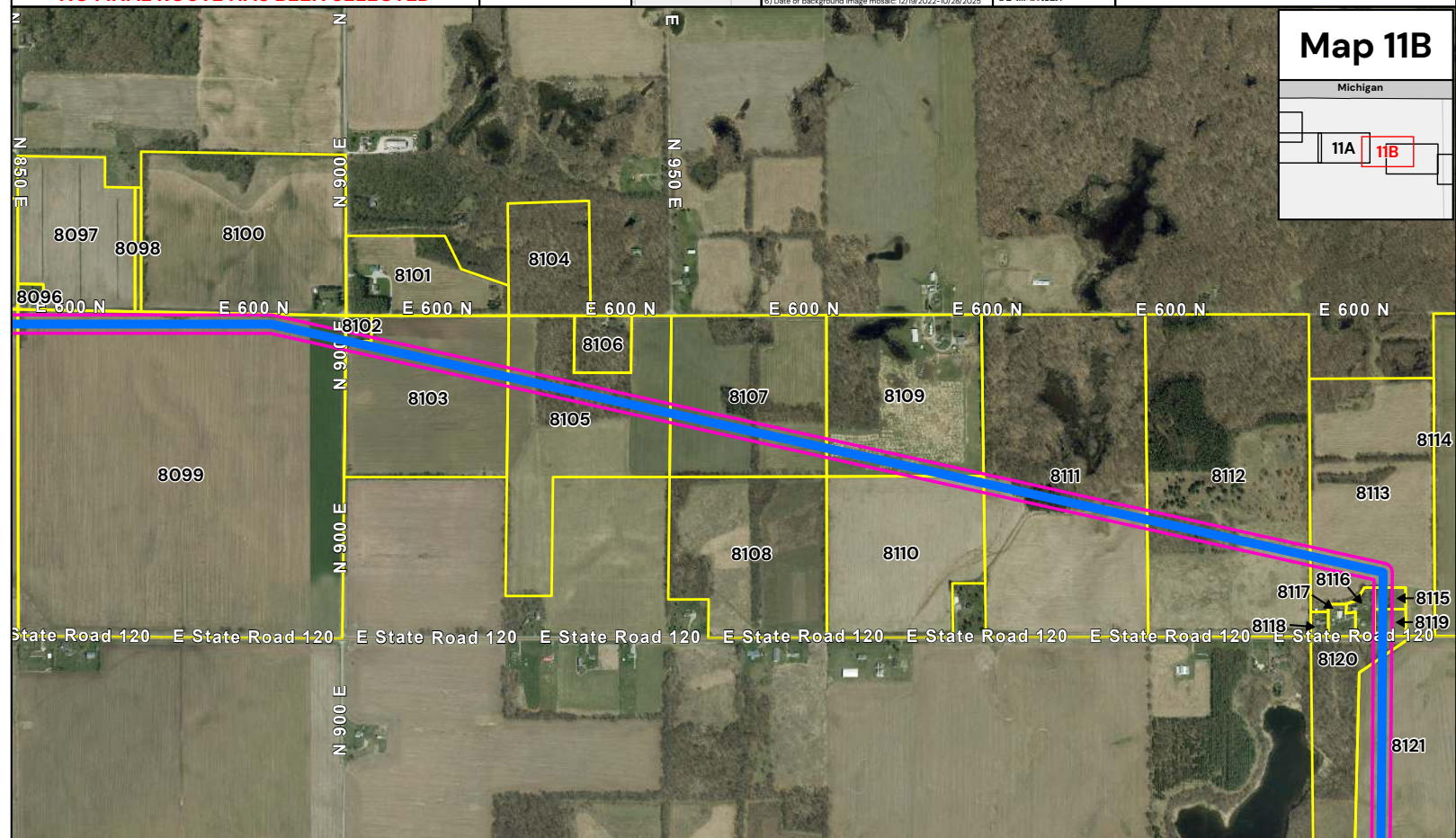
Michigan

11A 11B

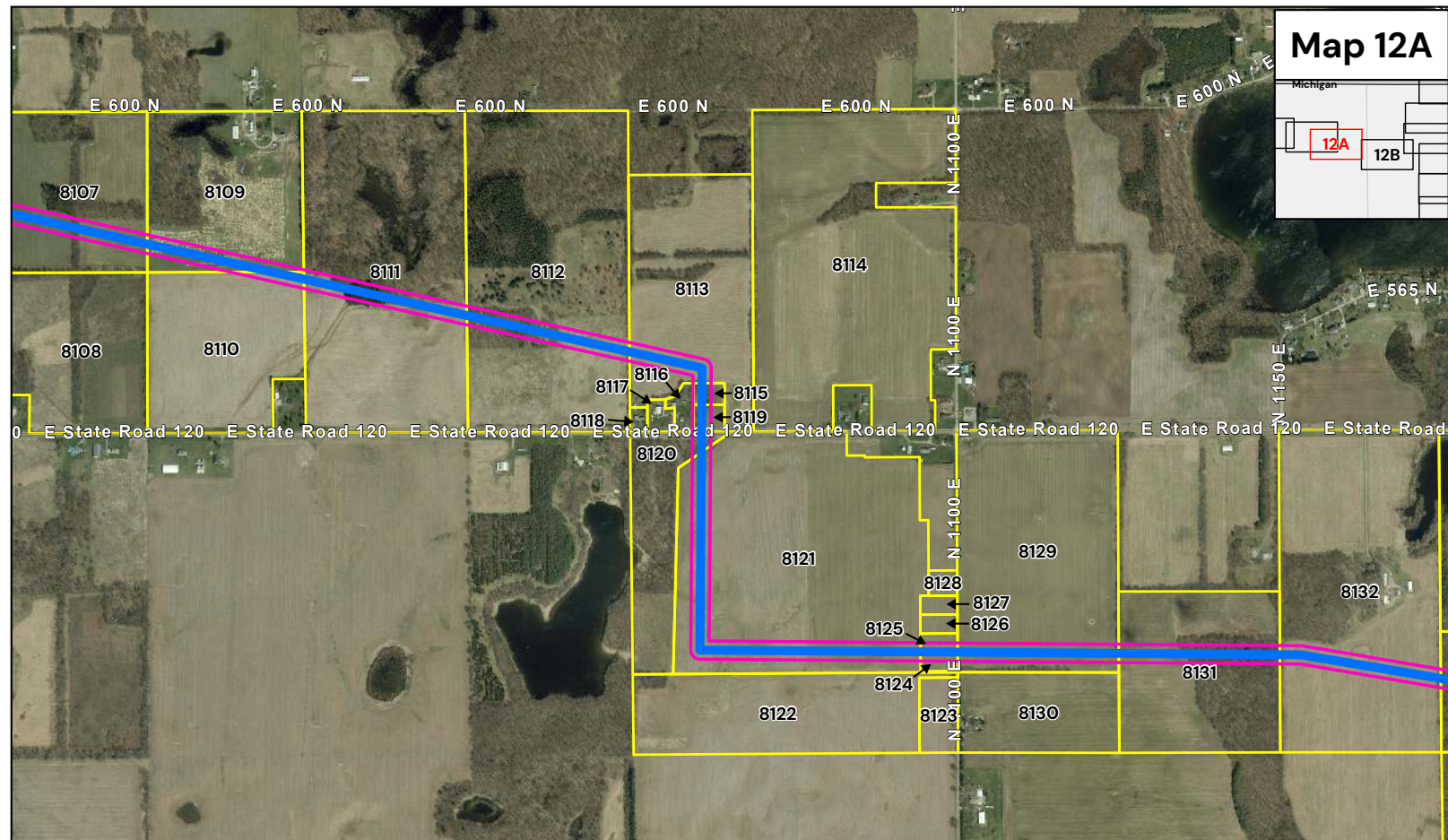
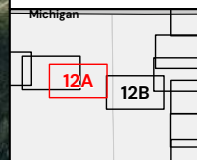


Michigan

11A 11B



Map 12A

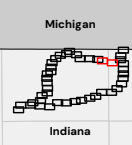
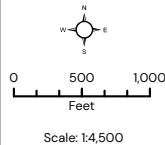


Project Features

- Northern Route Option
- Proposed Right of Way

Parcel Features

- Parcel Boundaries



Notes

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- 3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.
- 4) The parcel boundaries depicted hereon are from publicly available records (ReportAL database), not a formal land survey.
- 5) Sources: ESRI, ReportAL, LS Power
- 6) Date of background image mosaic: 12/19/2022-10/28/2025

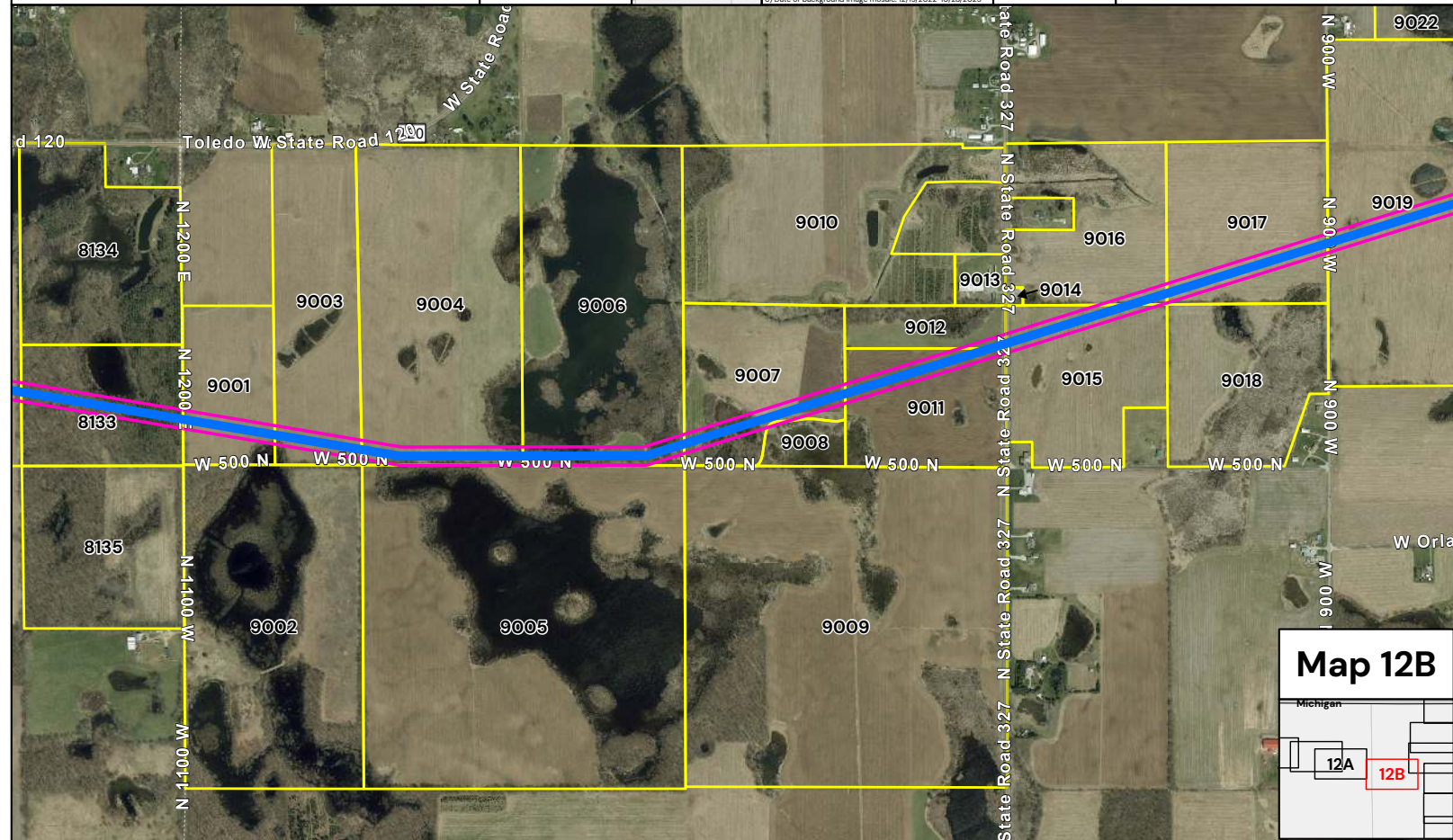


HIPL TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

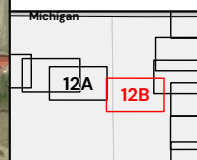
PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 12

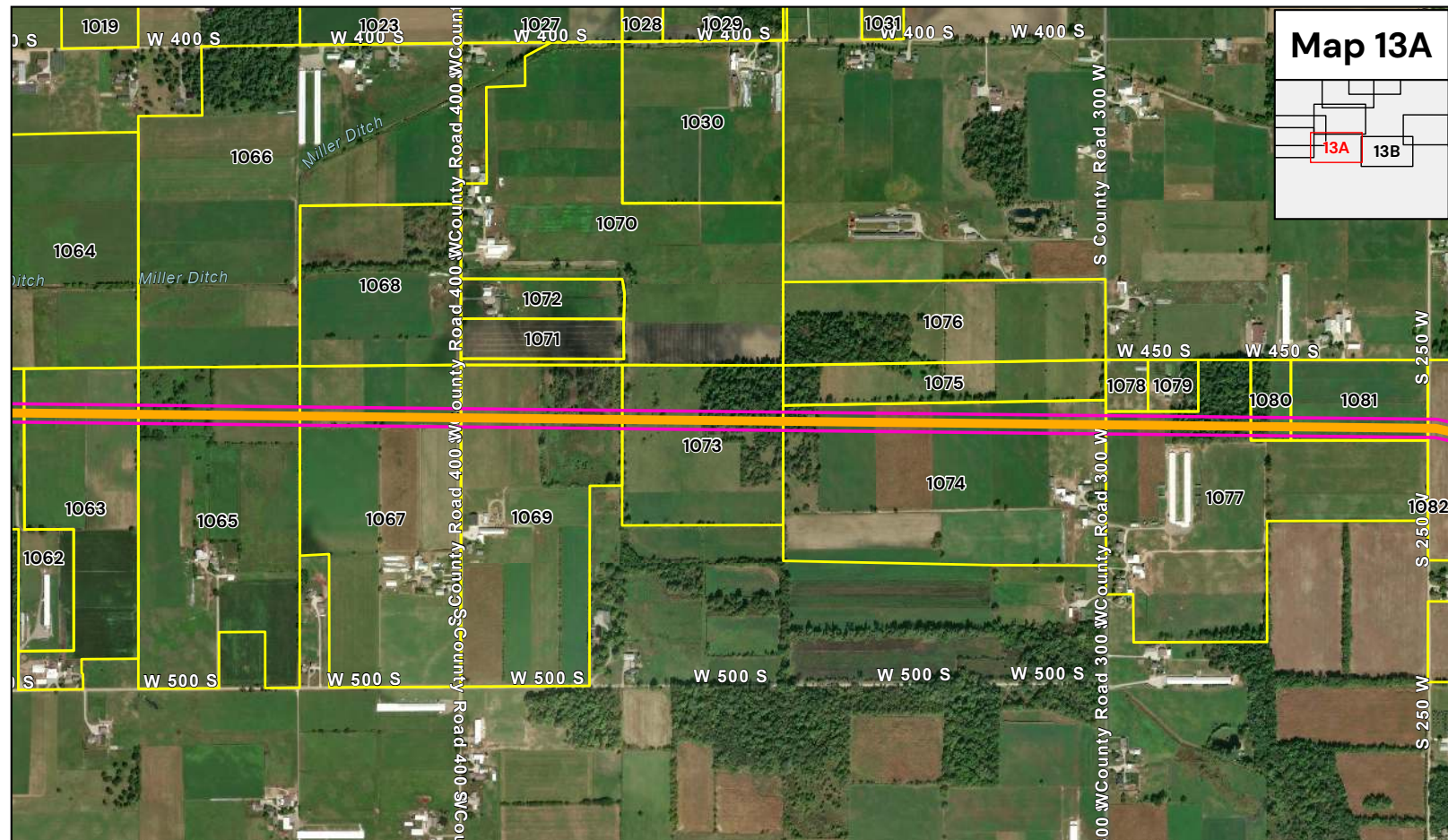
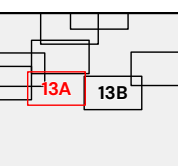
NO FINAL ROUTE HAS BEEN SELECTED



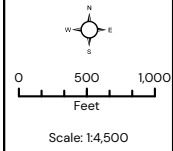
Map 12B



Map 13A



- Project Features**
- Southern Route Option
 - Proposed Right of Way
- Parcel Features**
- Parcel Boundaries



- Notes**
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 - Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.
 - The parcel boundaries depicted hereon are from publicly available records (ReportAL database), not a formal land survey.
 - Sources: ESRI, ReportAL, LS Power
 - Date of background image mosaic: 12/19/2022-10/28/2025

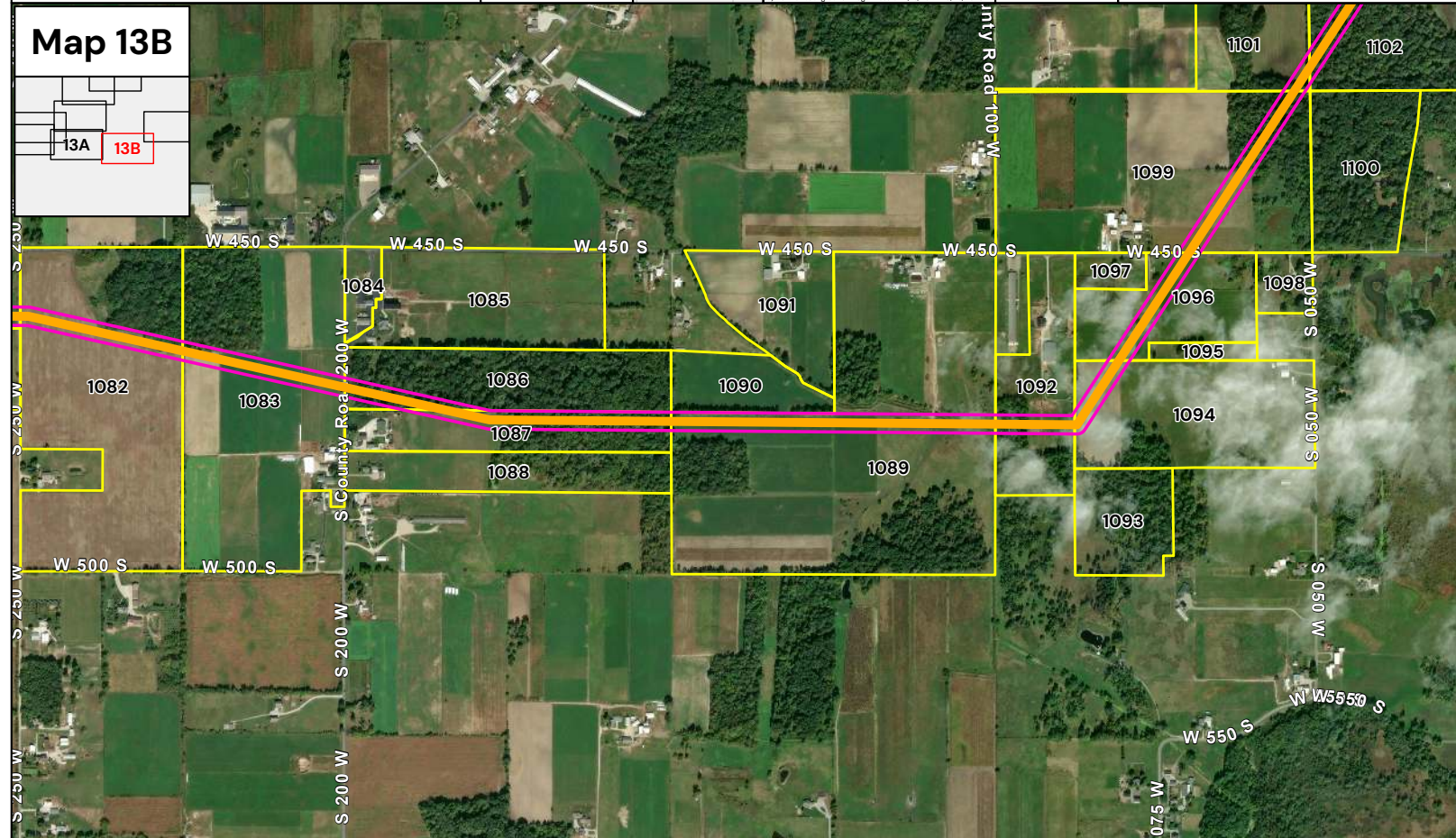
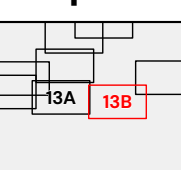


PRELIMINARY ROUTE OPTIONS

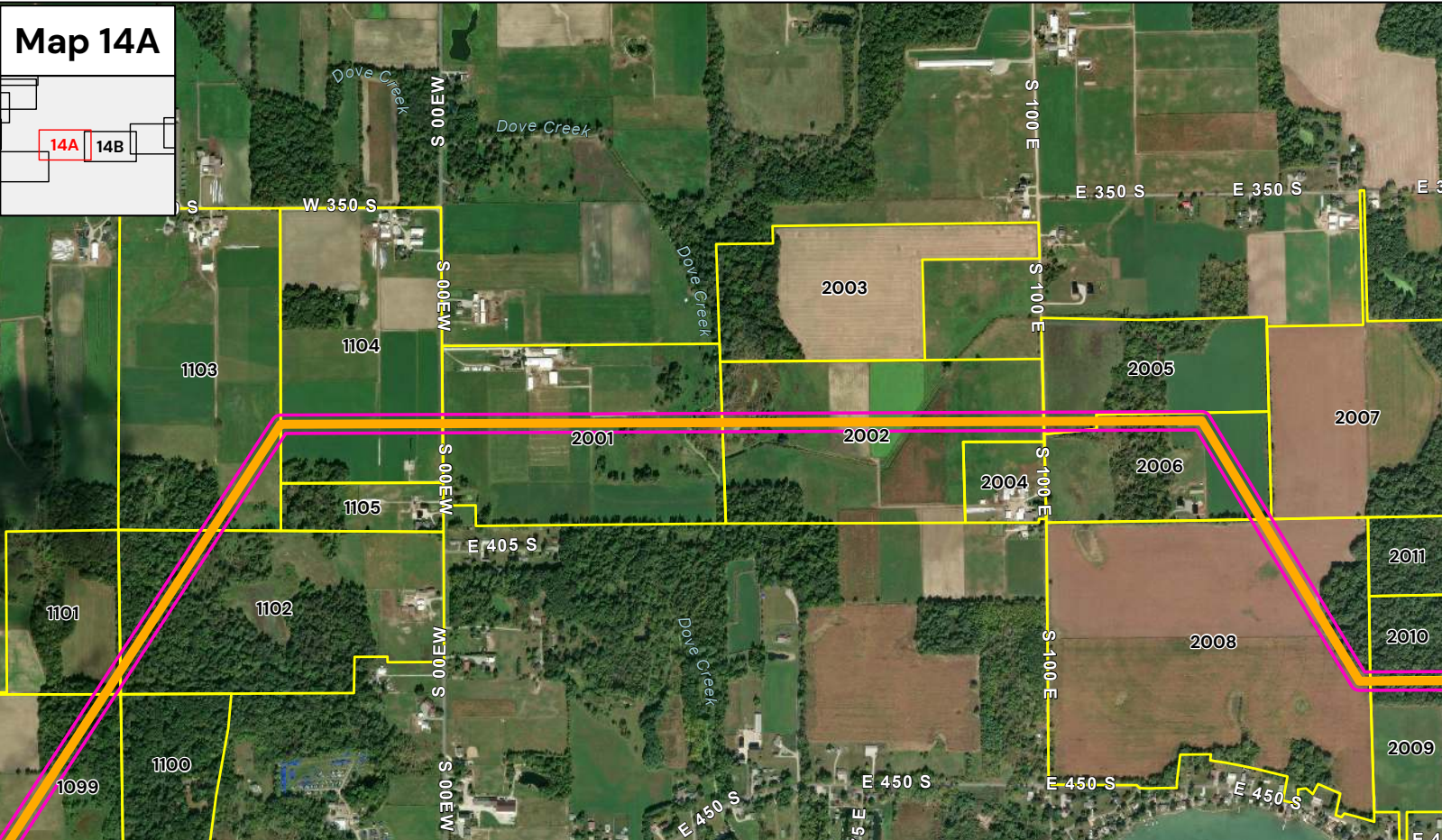
PARCEL MAP BOARD 13

NO FINAL ROUTE HAS BEEN SELECTED

Map 13B



Map 14A



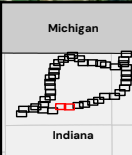
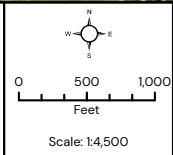
Project Features

- Southern Route Option
- Proposed Right of Way

Parcel Features

- Parcel Boundaries

NO FINAL ROUTE HAS BEEN SELECTED



Notes

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- 2) Some legend symbols may differ in size for easier identification.
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- 5) Sources: ESRI, ReportAL, LS Power
- 6) Date of background image mosaic: 12/19/2022-10/28/2025

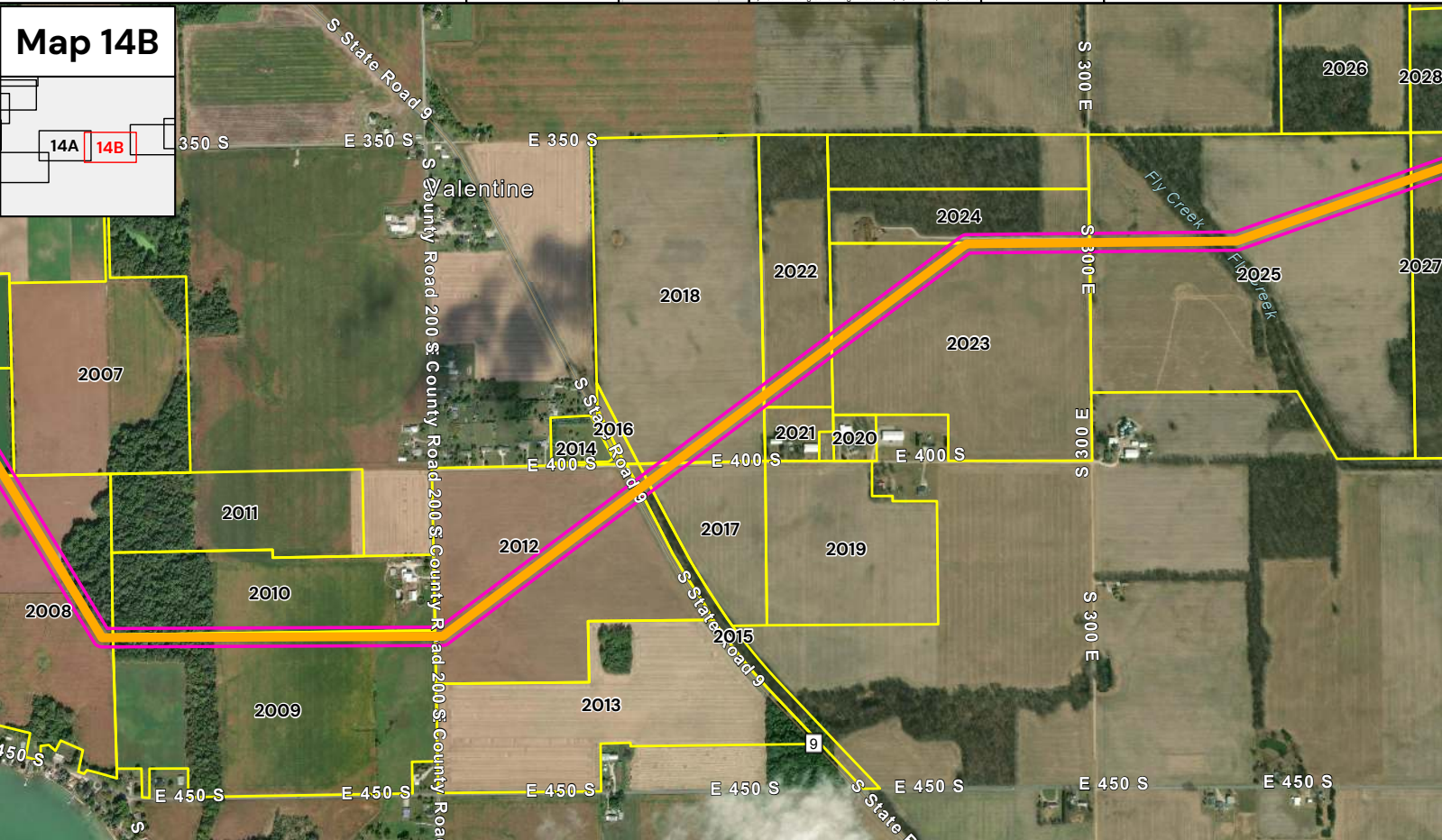


HIPLE TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

PRELIMINARY ROUTE OPTIONS

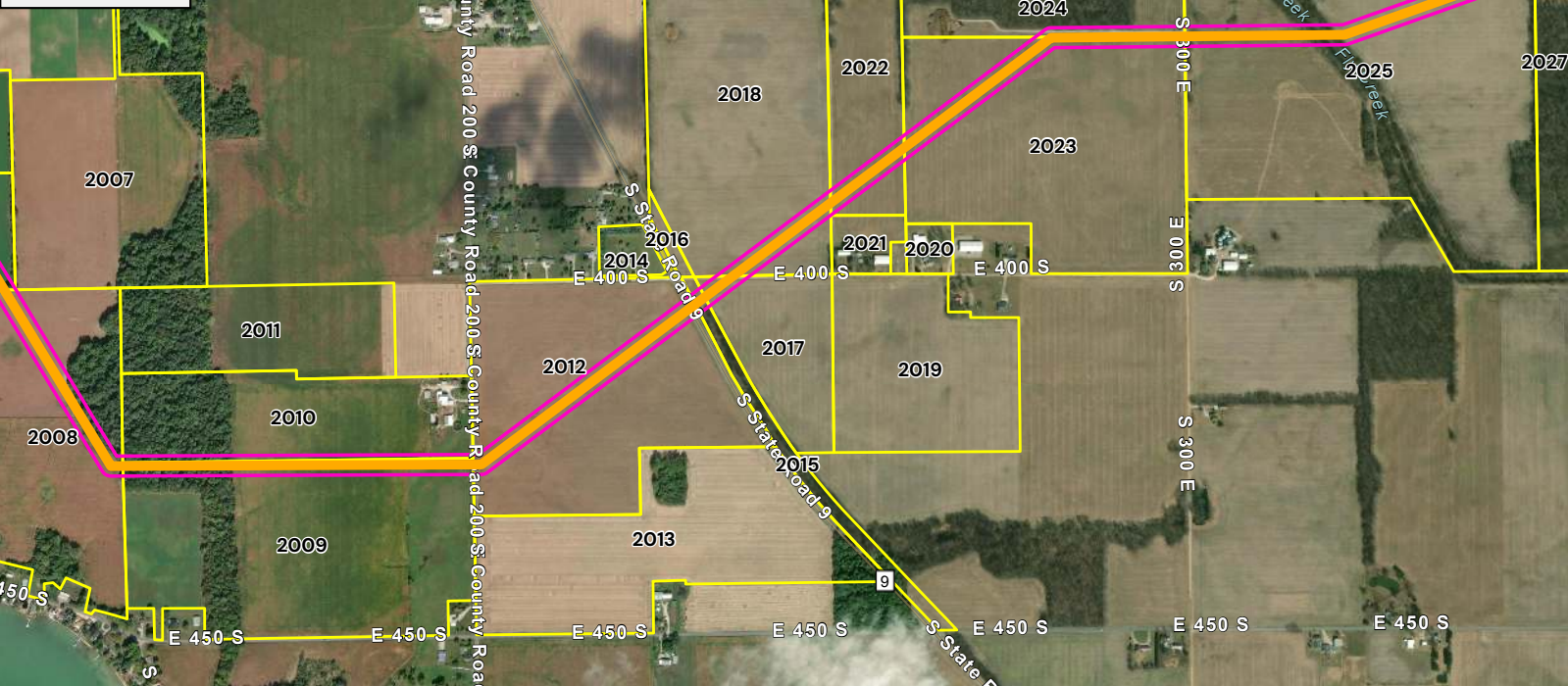
PARCEL MAP BOARD 14

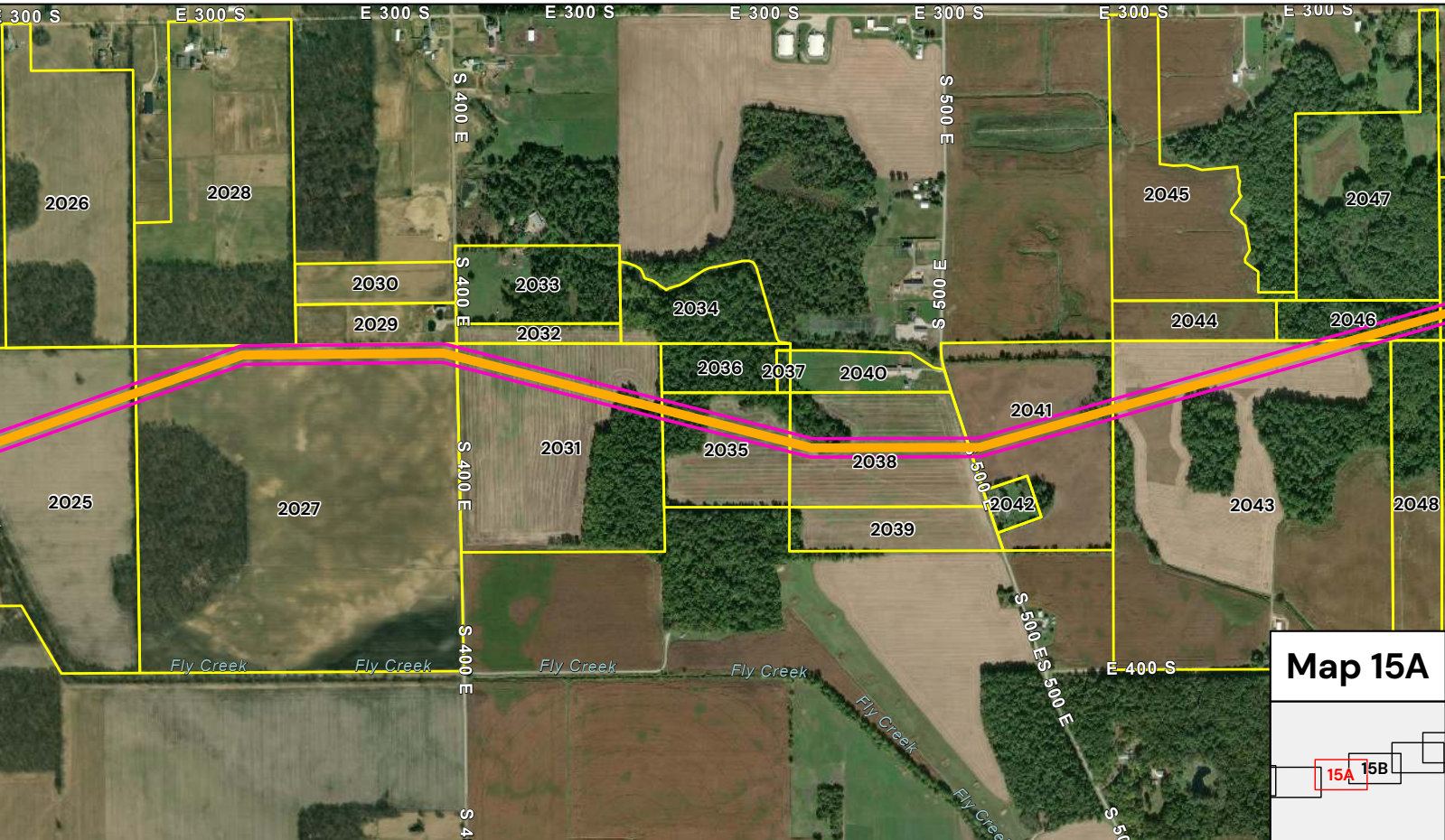
Map 14B



Map 14B

14A 14B





Map 15A

Project Features

- Southern Route Option
- Proposed Right of Way

Parcel Features

- Parcel Boundaries

0 500 1000
Feet
Scale: 1:4,500

Michigan
Indiana

Notes

1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.

2) Some legend symbols may differ in size for easier identification.

3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.

4) The parcel boundaries depicted hereon are from publicly available records (ReportAL database), not a formal land survey.

5) Sources: ESRI, ReportAL, LS Power

6) Date of background image mosaic: 12/19/2022-10/28/2025

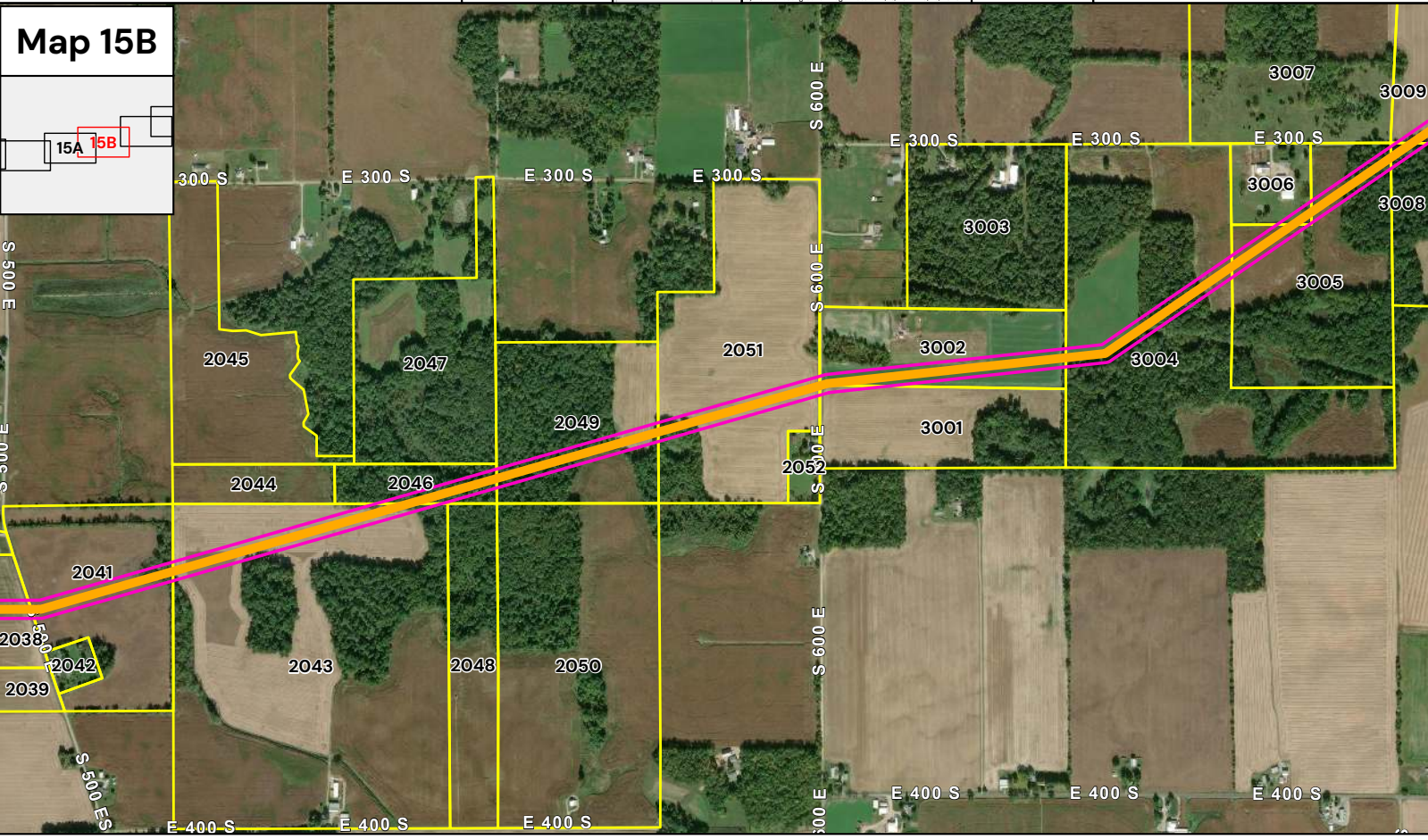
Hiple to Helix
Republic Transmission
or 2" Thick GS 100mm x 100mm

HIPL TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

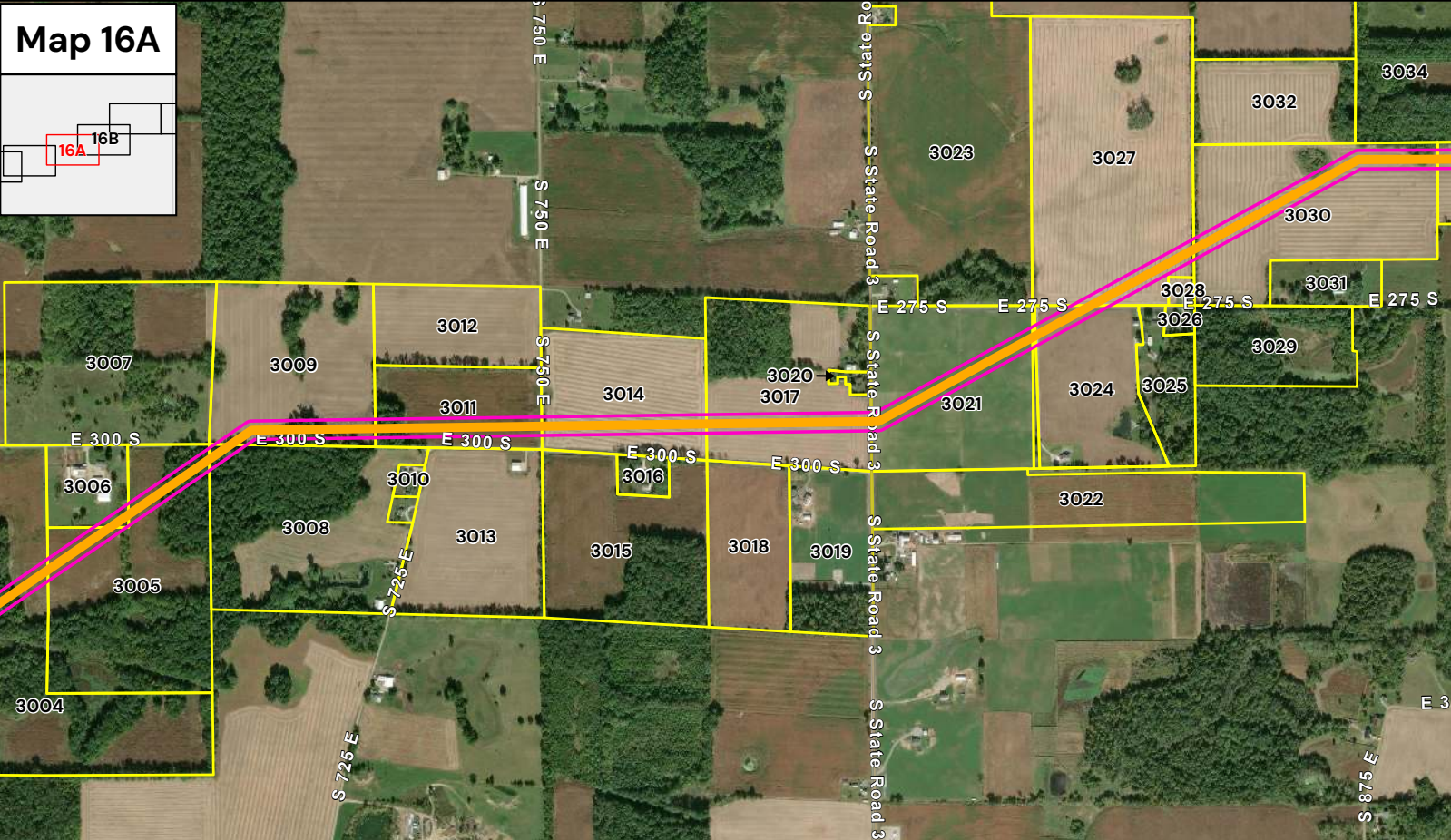
PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 15

NO FINAL ROUTE HAS BEEN SELECTED



Map 16A



Project Features

Southern Route Option

Proposed Right of Way

Parcel Features

Parcel Boundaries

0 500 1000

Feet

Scale: 1:4,500

Michigan

Indiana

Notes

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2) Some legend symbols may differ in size for easier identification.

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5) Sources: ESRI, ReportAL, LS Power

6) Date of background image mosaic: 12/19/2022-10/28/2025

REPUBLIC TRANSMISSION

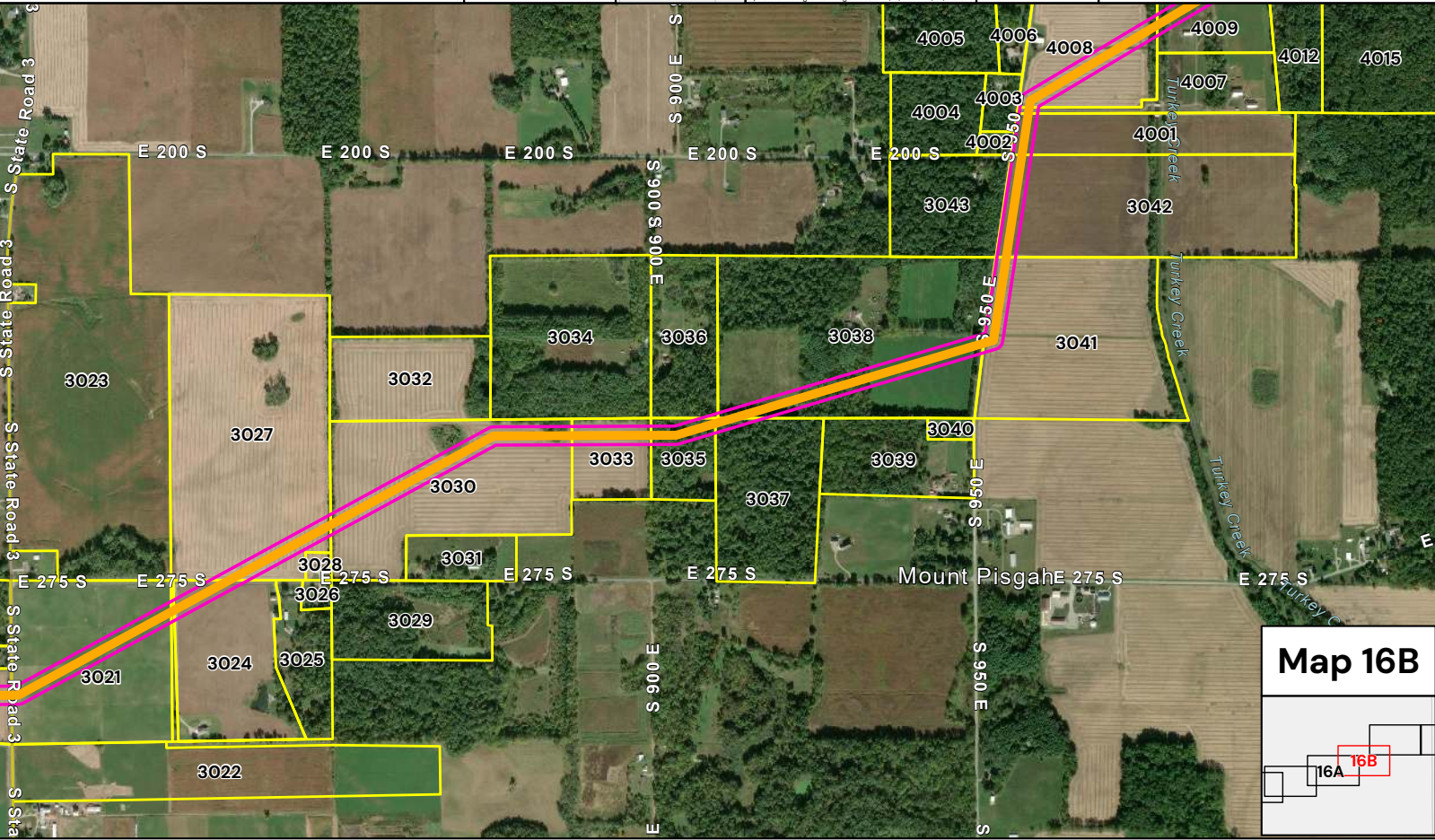
or 2" Thick G.I. Cable

HIPLE TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 16

NO FINAL ROUTE HAS BEEN SELECTED



Map 16B

HIPL TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 17

[illegible]

Project Features

- Southern Route Option
- Proposed Right of Way

Parcel Features

- Parcel Boundaries

Notes

- The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.
- Some legend symbols may differ in size for easier identification.
- Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.
- The parcel boundaries depicted hereon are from publicly available records (ReportAS database), not a formal land survey.
- Sources: ESRI, ReportAS, LS Power.
- Date of background map image: 12/19/2022-10/28/2025

NO FINAL ROUTE HAS BEEN SELECTED

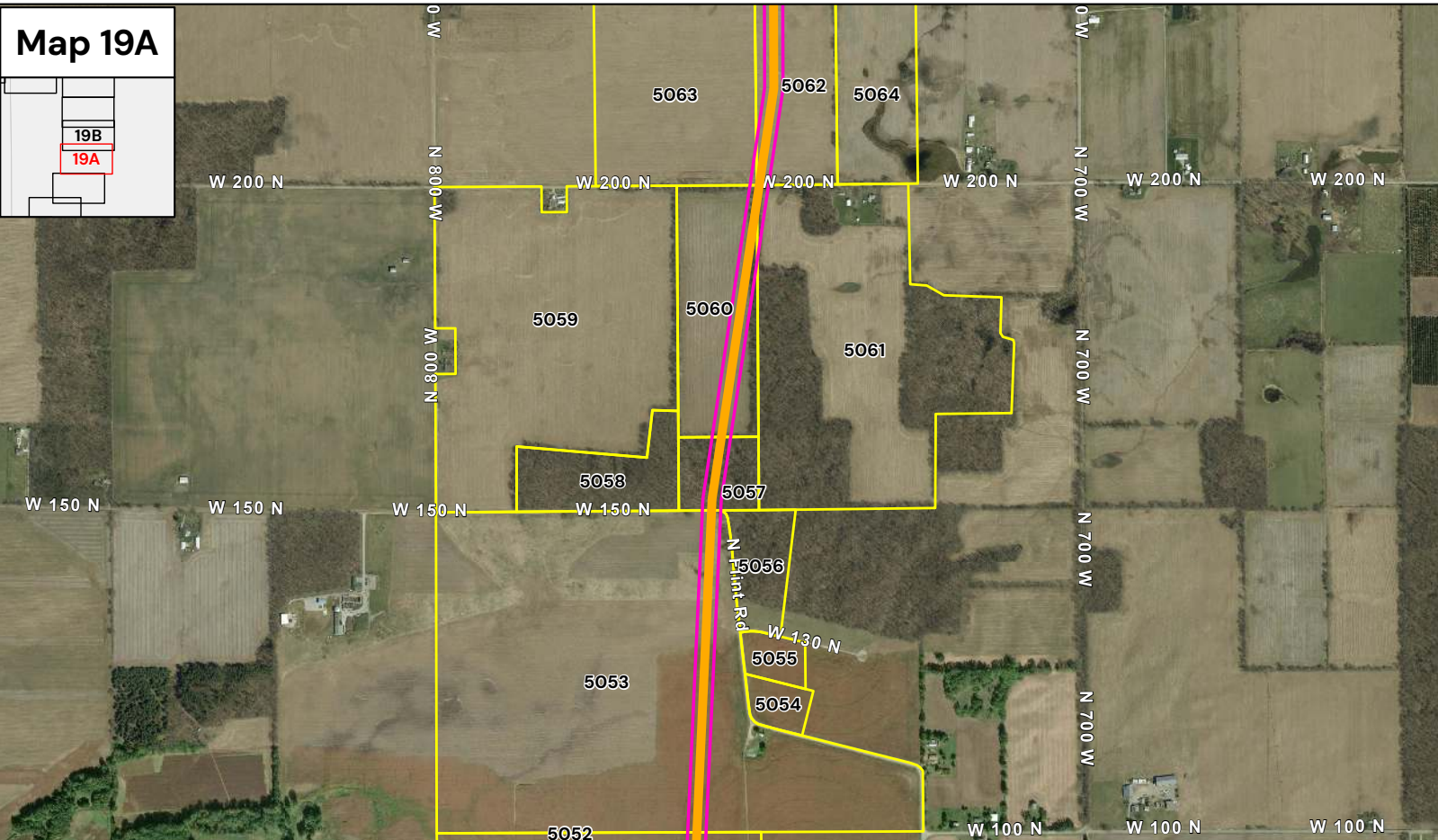
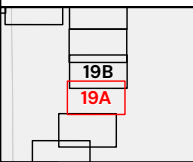
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HiPLE to HELIX (IN) 345KV TRANSMISSION LINE PROJECT

PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 18

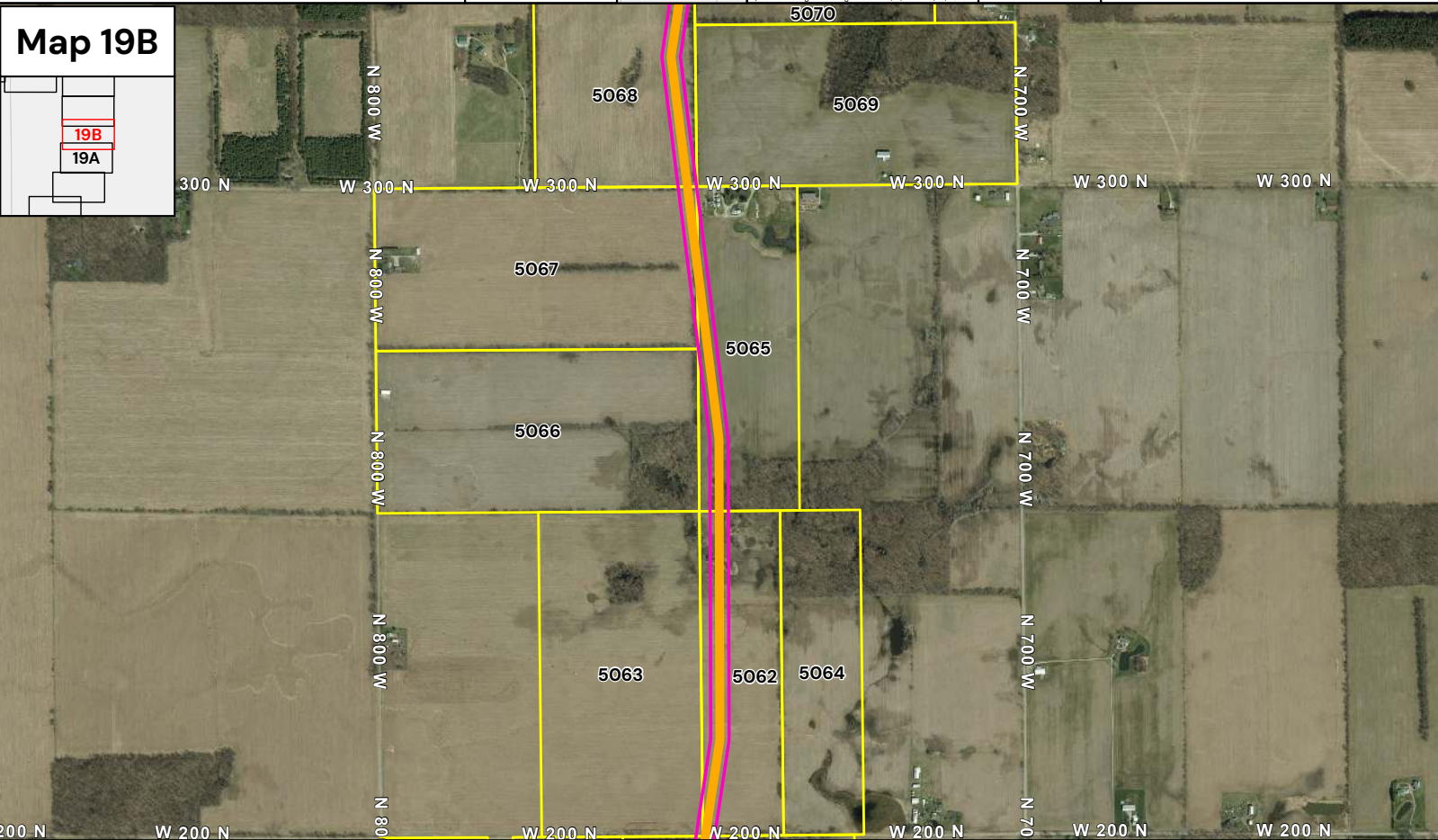
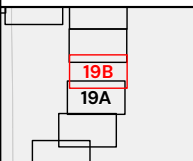
Map 19A



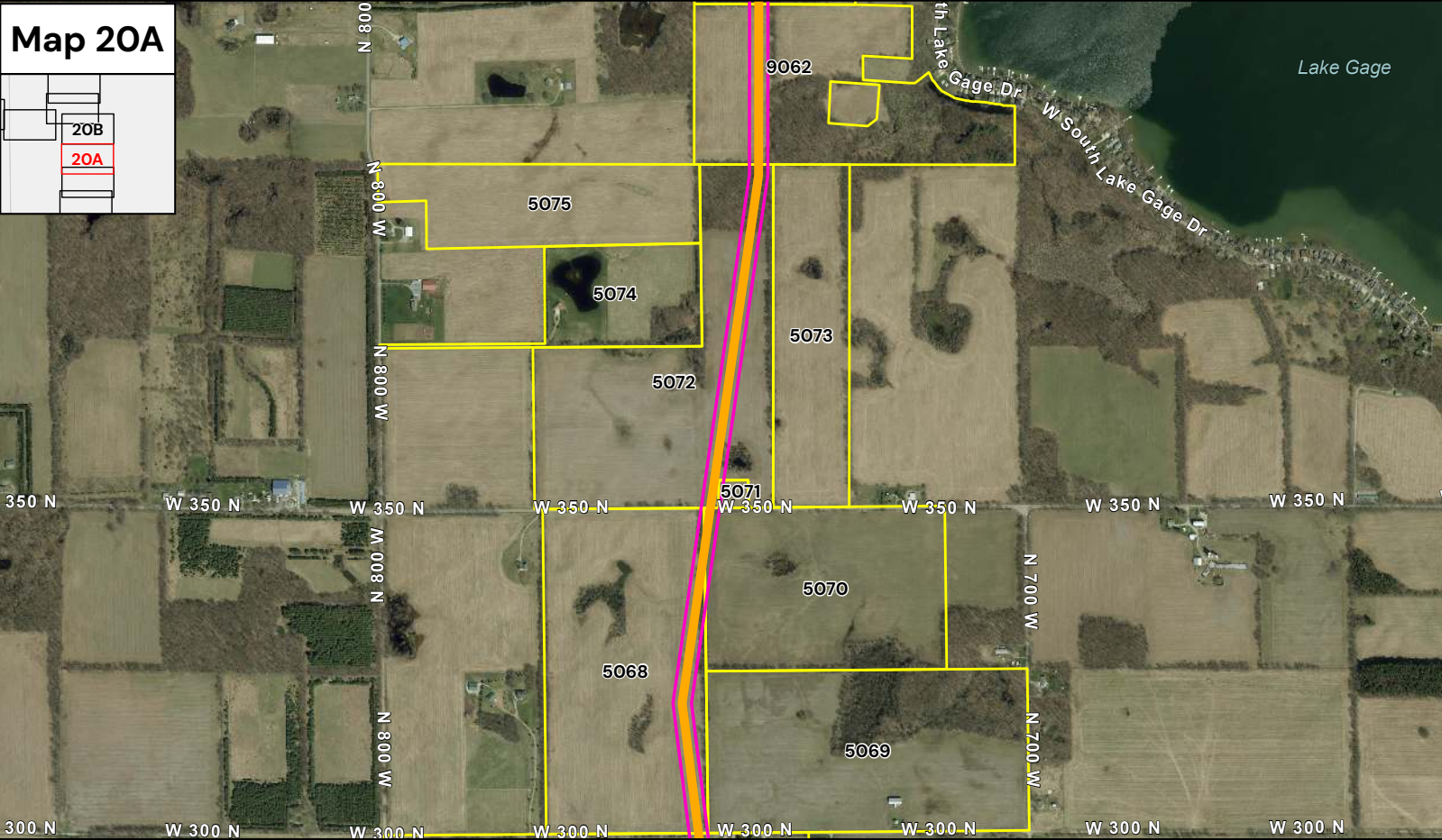
Project Features Southern Route Option Proposed Right of Way	Parcel Features Parcel Boundaries			Notes 1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated. 2) Some legend symbols may differ in size for easier identification. 3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor. 4) The parcel boundaries depicted hereon are from publicly available records (ReportAll database), not a formal land survey. 5) Sources: ESRI, ReportAll, LS Power 6) Date of background image mosaic: 12/19/2022-10/28/2025		HIPL TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT PRELIMINARY ROUTE OPTIONS PARCEL MAP BOARD 19
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NO FINAL ROUTE HAS BEEN SELECTED

Map 19B



Map 20A



Project Features

Southern Route Option

Proposed Right of Way

Parcel Features

Parcel Boundaries

Notes

1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.

2) Some legend symbols may differ in size for easier identification.

3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.

4) The parcel boundaries depicted hereon are from publicly available records (ReportAL database), not a formal land survey.

5) Sources: ESRI, ReportAL, LS Power

6) Date of background image mosaic: 12/19/2022-10/28/2025

Michigan

Indiana

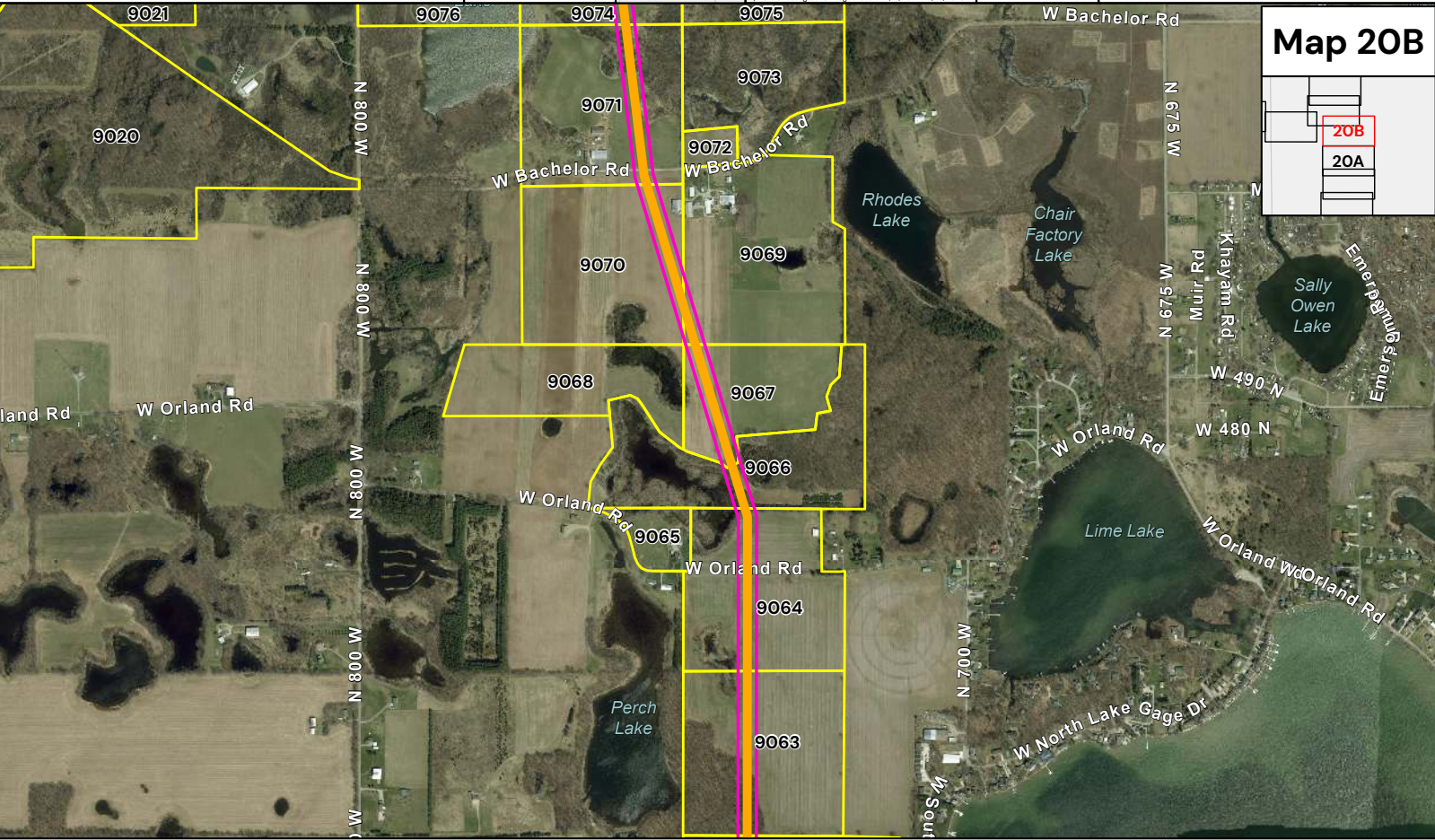
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0 500 1,000 Feet

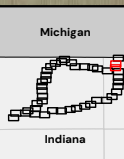
PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 20

NO FINAL ROUTE HAS BEEN SELECTED



Map 20B



- Notes**
- 1) The routes displayed represent two alternative options. **One route** will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.
 - 2) Some legend symbols may differ in size for easier identification.
 - 3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.
 - 4) The parcel boundaries depicted hereon are from publicly available records (ReportAll database), not a formal land survey.
 - 5) Sources: ESR, ReportAll, LS Power
 - 6) Date of background image mosaic: 12/19/2022-10/28/2025



PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 21

Map 21B

Michigan

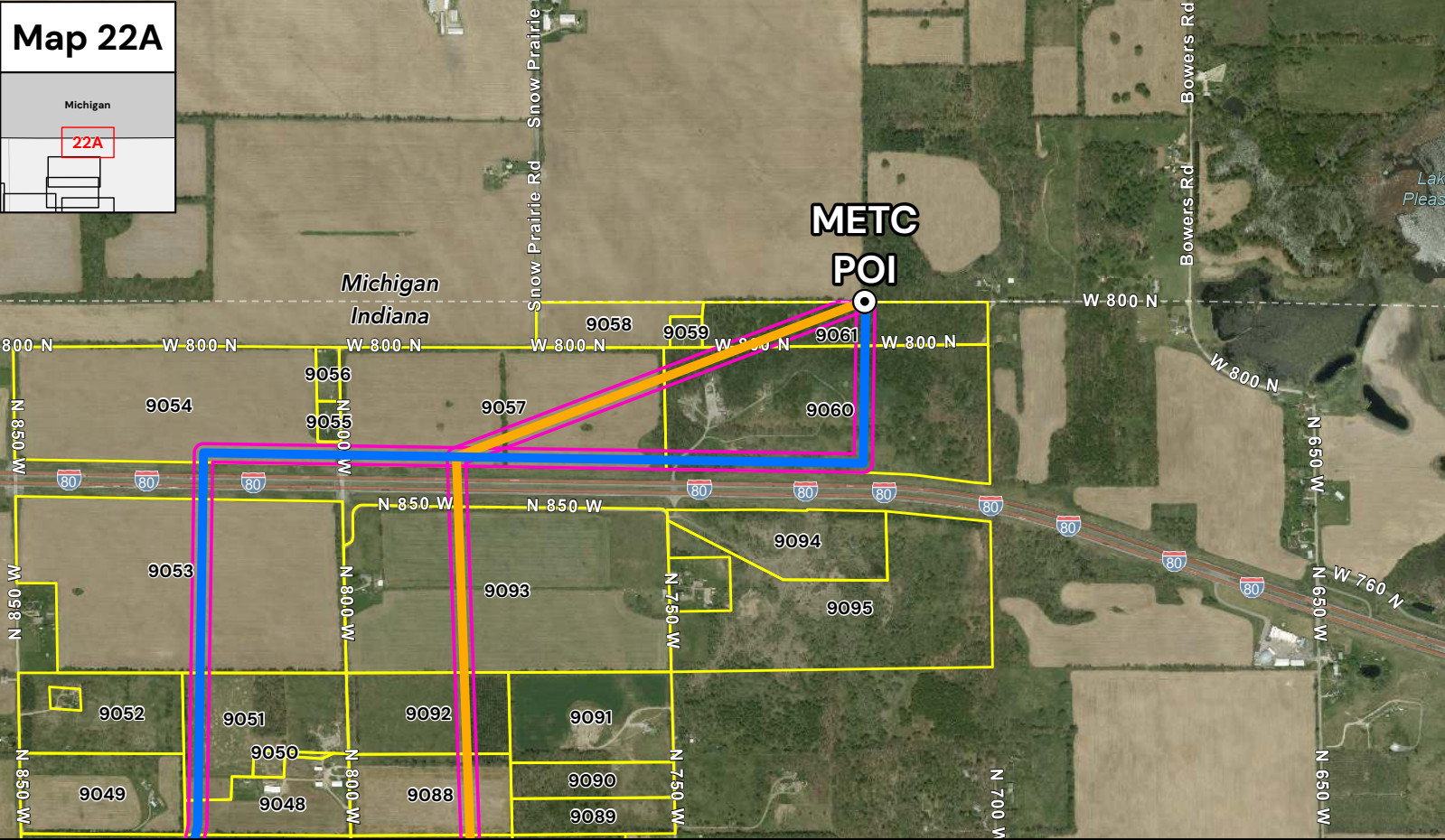
21B

21A

Map 22A

Michigan

22A



Project Features

METC POI

Northern Route Option

Southern Route Option

Proposed Right of Way

Parcel Features

Parcel Boundaries

NO FINAL ROUTE HAS BEEN SELECTED

Michigan

Scale: 1:4,500

Notes

1) The routes displayed represent two alternative options. One route will be chosen for construction and the final alignment may vary from those illustrated here as stakeholder feedback is gathered and incorporated.

2) Some legend symbols may differ in size for easier identification.

3) Notice letters regarding the public open house meetings for the project were mailed to the owners of parcels intersected by the notification corridor.

4) The parcel boundaries depicted hereon are from publicly available records (ReportAll database), not a formal land survey.

5) Sources: ESRI, ReportAll, LS Power

6) Date of background image mosaic: 12/19/2022-10/28/2025

HiPLE to Helix

Republic Transmission

HIPL TO HELIX (IN) 345KV TRANSMISSION LINE PROJECT

PRELIMINARY ROUTE OPTIONS

PARCEL MAP BOARD 22