ALAIEDON TOWNSHIP

2021 Holt Road - Mason, MI 48854
Office (517) 676-9277 - Fax (517) 676-9332
www.alaiedontwp.com - alaiedontwp@gmail.com

Steven Lott, Supervisor
Kimberly Hafley, Clerk
Scott Everett, Treasurer
Beth Smith, Trustee
Kurt Kranz, Trustee

November 12, 2026

Michigan Public Service Commission
C/O Ms. Lisa Felice Executive Secretary
7109 West Saginaw Hwy 3rd Floor
Lansing, MI 48909-7721
Email: LARA-MPSC-commissioners@michigan.gov

Dear Commissioners:

Please find attached previous resolutions and correspondence dated August 13, 2026, sent to neighboring local units of government regarding the proposed Oneida to Sabine Lake 345 kV Transmission Line Project, U-22269.

The Alaiedon Township Board of Trustees is opposed to the proposed routing of the Oneida to Sabine Lake 345 kV Transmission lines being routed through Alaiedon Township. We strongly encourage the Michigan Public Service Commission (MPSC) to actively support HB 5940, which would allow limited-access highway rights-of-way to be utilized for transmission lines.

HB 5940, sponsored by Senator-Elect David Prestin, was passed by the Michigan House of Representatives on August 26, **98-0,** and is currently in the Senate Committee on Energy and Environment, Congressman-Elect Sean McCann, Chair. The MPSC needs to encourage the passage of this legislation this year and to seriously consider approve utilizing I-69/I-96/127 public rights-of-way for the proposed transmission lines to avoid unnecessary negative impacts to private property.

On November 4, 2026, we were notified that the MSPC had received correspondence from Richard J. Aaron, Dykema Gossett, representing ITC, identifying the final four proposed routes for this project. These routes are illustrated in maps identified as attachments 1-4. **Attachment 1 is completely unacceptable to Alaiedon Township.**

Absent the adoption of HB 5940 and the utilization of the I-69/I-96/127 rights-of-way for the overwhelming majority of the proposed route, Alaiedon Township considers the routes illustrated in Attachments 2, 3, and 4 to be the least invasive for our Township.

Thank you for your consideration.

Sincerely,

Steve Lott, Supervisor

Beth Smith, Trustee

Scott Everett, Treasurer

Kim Hafley, Clerk

Kurt Kranz, Trustee

Steven Lott, Supervisor
Kimberly Hafley, Clerk
Scott Everett, Treasurer
Beth Smith, Trustee
Kurt Kranz, Trustee

August 13, 2026

Eaton and Ingham County Boards of Commissioners
Windsor Township, Eaton County
Aurelius, Delhi, Wheatfield, Meridian, Williamstown, Leroy and Locke Townships, Ingham County

Dear Local Officials:

On Monday August 10th the Alaiedon Township Board of Trustees passed two resolutions concerning the proposed Oneida to Sabine Lake 345 kV Transmission Line Project.

The first resolution, AT-2026-6 opposes the transmission line being routed through our township and the reasons why.

The second resolution AT-2026-7 supports the 345 kV transmission line being routed within limited access highway rights of ways where available. We believe they are available in our township along with many others.

Both of the resolutions are attached and were unanimously supported by both the Alaiedon Township Board of Trustees and a room full of very concerned citizens from our township.

In order for the 345 kV transmission to be constructed within limited access highway rights of ways it's going to take Michigan legislative action. Currently HB 5940, introduced by Representative Dave Prestin has passed the House Committee on Transportation and Infrastructure and is before the full House awaiting a final vote. The legislation requires the Michigan Department of Transportation (MDOT) to coordinate with utility companies for permittable locations for transmission lines within limited access highway rights of ways. The ITC Holding Corp is on record supporting HB 5940.

We strongly believe this 345 kV transmission line needs to be routed within currently existing limited access highway rights of ways where available. In fact, we can't even identify a reason not to do that other than it's not currently done that way.

We wanted to let you know about our actions and have a copy of the resolutions and encourage you to support HB 5940 by communicating with your State Representative and Senator along with Governor's office to move this legislation along as quickly as possible.

Thanks for your consideration.

Sincerely,

Steve Lott, Supervisor
Alaiedon Township,
Ingham County Michigan

Alaiedon Township – 2021 Holt Road – Mason, MI 48854
Office (517) 676-9277 – Fax (517) 676-9332 – www.alaiedontwp.com – alaiedontwp@gmail.com
Office Hours: Monday 10 am – 5 pm, Tuesday – Thursday 10 am – 4 pm

ALAIEDON TOWNSHIP

BOARD OF TRUSTEES

RESOLUTION NO. AT-2026-6

RESOLUTION OPPOSING THE PROPOSED ONEIDA TO SABINE LAKE 345 KV TRANSMISSION LINE ROUTE THROUGH ALAIEDON TOWNSHIP AND REQUESTING SELECTION OF LESS IMPACTFUL ALTERNATIVES

At a meeting of the Township Board for Alaiedon Township, Ingham County, Michigan, held on August 10, 2026, at 8:00 p.m., at the Township Hall, 2021 Holt Rd, Mason, MI 48854.

PRESENT: Supervisor Steven Lott, Clerk Kimberly Hafley, Treasurer Scott Everett, Trustee Beth Smith and Trustee Kurt Kranz.

ABSENT: None

The following resolution was offered by Treasurer Scott Everett and seconded by Trustee Kurt Kranz.

WHEREAS, the Midcontinent Independent System Operator ("MISO") has approved a portfolio of regional electric transmission projects, including the proposed Oneida to Sabine Lake 345 kV Transmission Line Project ("Project"); and

WHEREAS, ITC Michigan proposes to construct a new 345 kV transmission line and associated facilities extending from the Oneida Substation in Eaton County to the proposed Sabine Lake Substation in Livingston County; and

WHEREAS, the preliminary route network identified by ITC traverses portions of Alaiedon Township; and

WHEREAS, the preliminary route network demonstrates that multiple routing alternatives exist throughout Eaton, Ingham, and Livingston Counties and that the transmission line is not limited to a single alignment through the Township; and

WHEREAS, Alaiedon Township is predominately rural and agricultural in character and contains extensive productive agricultural lands, farm operations, rural residential properties, open space resources, wetlands, woodlots, natural drainageways, and environmentally sensitive lands that contribute substantially to the Township's economic base, heritage, and quality of life; and

WHEREAS, the Township's Master Plan and land use policies promote preservation of agricultural land, protection of rural character, maintenance of open space, and orderly development consistent with the long-term interests of Township residents; and

WHEREAS, the proposed transmission corridor would require substantial permanent easements and utility structures that may exceed 120 feet in height and would introduce

industrial-scale infrastructure into predominantly agricultural and rural-residential areas; and

WHEREAS, the proposed transmission corridor would establish a substantial permanent utility corridor through active agricultural areas and will require clearing, grading, access roads, construction staging areas, and long-term vegetation management activities; and

WHEREAS, construction and long-term maintenance of a 345 kV transmission corridor would disrupt existing agricultural operations through restrictions on farming practices, limitations on future improvements, interference with farm drainage systems and tile fields, limitations on aerial application activities, access road construction, vegetation management requirements, and ongoing easement restrictions; and

WHEREAS, the Township is concerned that the proposed route would:

1. Fragment active farming operations and reduce the efficiency of agricultural production;
2. Interfere with existing agricultural drainage systems, drainage districts, and subsurface tile networks;
3. Limit future agricultural improvements and farming practices;
4. Affect aerial application activities and agricultural equipment operations;
5. Permanently alter the visual character of rural landscapes through the construction of transmission structures exceeding one hundred feet in height;
6. Impact rural residential properties through visual, aesthetic, and construction-related effects;
7. Affect wetlands, streams, woodlots, wildlife habitat, and other environmentally sensitive resources; and
8. Reduce the effectiveness of local land use planning efforts intended to preserve agricultural and rural resources;

and

WHEREAS, the Township believes that alternative routes utilizing existing utility corridors, transportation corridors, previously disturbed areas, or less densely impacted areas should be prioritized to reduce adverse impacts on agricultural lands and local communities; and

WHEREAS, the Township further believes that any route selected by the Michigan Public Service Commission should minimize impacts to productive farmland, residences, natural resources, and local units of government to the greatest extent practicable.

NOW THEREFORE BE IT RESOLVED:

1. Opposition to Alaiedon Route. The Township formally opposes any route alternative for the Oneida to Sabine Lake 345 kV Transmission Line that traverse's or substantially impacts lands located within Alaiedon Township.

2. Findings Regarding Township Impacts. The Township finds that routing the Project through Alaiedon Township would result in:

a. Substantial adverse impacts to productive agricultural lands and farming operations;

b. Fragmentation of agricultural parcels and interference with farming practices;

c. Long-term visual impacts inconsistent with the Township's rural character;

d. Adverse effects upon rural residential properties and established homesteads;

e. Potential impacts to wetlands, drainage corridors, woodlots, wildlife habitat, and other environmentally sensitive resources;

f. Conflicts with Township planning objectives relating to agricultural preservation and protection of rural character; and

g. Permanent easement encumbrances affecting present and future land uses.

3. Preferred Alternative Routing Principles. The Township requests that ITC and the Michigan Public Service Commission prioritize routing alternatives that:

a. Avoid active agricultural lands to the greatest extent practicable;

b. Minimize fragmentation of farm operations;

c. Avoid established residential areas and rural neighborhoods;

d. Utilize existing utility corridors where practicable;

e. Utilize existing transportation corridors and rights-of-way focusing on limited access highway rights-of-ways as proposed by House Bill 5940 Introduced by Representative Dave Prestin.;

f. Minimize impacts to wetlands, streams, floodplains, and natural features; and

g. Reduce impacts to local units of government.

4. Alternative Route Benefits. The Township finds that routing alternatives outside of Alaiedon Township may provide one or more of the following public benefits:

a. Reduced impacts to productive farmland;

b. Reduced fragmentation of agricultural operations;

c. Reduced impacts to rural residential properties;

d. Reduced conflicts with local land use planning policies;

e. Reduced environmental disturbance; and

f. Reduced adverse effects on rural communities.

5. Act 30 Review. The Township requests that the Michigan Public Service Commission fully evaluate whether feasible and reasonable alternatives exist that would avoid the impacts identified in this Resolution and that the Commission give substantial weight to local agricultural, environmental, land use, and community-character considerations.

6. Participation in Proceedings. The Township reserves all rights to participate in administrative proceedings, submit comments, provide expert testimony, engage consultants, and otherwise advocate for the protection of Township residents, agricultural operations, and natural resources.

7. Distribution. The Township Clerk shall transmit this Resolution to ITC Michigan, the Michigan Public Service Commission, the Governor, the Township's state legislators, Ingham County, neighboring local governments, and any other agency involved in review of the Project.

A vote on the above Resolution was taken and was as follows:

YEAS: Lott, Hafley, Everett, Smith, Kranz

NAYS: None

ADOPTED:

STATE OF MICHIGAN)
) ss.
COUNTY OF INGHAM)

I, the undersigned, the duly qualified and acting Township Clerk of Alaiedon Township, Ingham County, Michigan, CERTIFY that the foregoing is a true and complete copy of certain proceedings taken by the Township Board at a meeting held on August 10, 2026.

Kimberly P Hafley

Kimberly Hafley
Alaiedon Township Clerk

89894:00001:202901467-2

ALAIEDON TOWNSHIP
BOARD OF TRUSTEES

RESOLUTION NO. AT-2026-7

RESOLUTION SUPPORTING THE PROPOSED NEW 345 KV TRANSMISSION LINE FROM THE ONEIDA SUBSTATION TO THE SABINE LAKE SUBSTATION BE ROUTED WITHIN LIMITED ACCESS HIGHWAY RIGHTS OF WAY WHERE AVAILABLE.

At a meeting of the Township Board for Alaiedon Township, Ingham County, Michigan, held on August 10, 2026, at 8:00 p.m., at the Township Hall, 2021 Holt Rd, Mason, MI 48854.

PRESENT: Supervisor Steven Lott, Clerk Kimberly Hafley, Treasurer Scott Everett, Trustee Beth Smith and Trustee Kurt Kranz.

ABSENT: None

The following resolution was offered by Treasurer Scott Everett, and seconded by Trustee Kurt Kranz.

WHEREAS, the Midcontinent Independent System Operator ("MISO") has approved a portfolio of regional electric transmission projects, including the proposed Oneida to Sabine Lake 345 kV Transmission Line Project ("Project"); and

WHEREAS, ITC Michigan proposes to construct a new 345 kV transmission line and associated facilities extending from the Oneida Substation in Eaton County to the proposed Sabine Lake Substation in Livingston County; and

WHEREAS, the preliminary route network identified by ITC traverses Alaiedon Township; and

WHEREAS, the preliminary route network demonstrates that multiple routing alternatives exist throughout Eaton, Ingham, and Livingston Counties and that the transmission line is not limited to a single alignment through the Township; and

WHEREAS, Alaiedon Township along with many other townships within the proposed routes are predominately rural and agricultural in character and contains extensive productive agricultural lands, farm operations, rural residential properties, open space resources, wetlands, woodlots, natural drainageways, and environmentally sensitive lands that contribute substantially to the economic base, heritage, and quality of life; and

WHEREAS, construction and long-term maintenance of a 345 kV transmission corridor would disrupt existing agricultural operations through restrictions on farming practices, limitations on future improvements, interference with farm drainage systems and tile fields, limitations on aerial application activities, access road construction, vegetation management requirements, and ongoing easement restrictions; and

WHEREAS, Alaiedon Township believes that alternative common-sense routes already exist especially within limited access highway rights of way where the easement, clearing, and drainage already exists and the disruption to the environment has already taken place.

NOW THEREFORE BE IT RESOLVED:

Alaiedon Township supports the proposed new 345 kV transmission line from the Oneida Substation to the Sabine Lake Substation be routed within limited access highway rights of way where available.

BE IT FURTHER RESOLVED,

Alaiedon Township supports and encourages other local units of governments, citizens, ITC Michigan, The Michigan Public Service Commission to vocally support HB 5940 sponsored by Representative Dave Prestin requiring standards regarding utility lines and structures to locate within limited access highway rights-of-ways. Alaiedon Township encourages both the Michigan House and Michigan Senate to pass HB 5940 as quickly as practicable and for the Governor to sign the legislation.

DISTRIBUTION

The Alaiedon Township Clerk shall transmit this Resolution to The Michigan House of Representatives; The Michigan Senate and the Governor. The Clerk shall also transmit this Resolution to other local units of governments involved in the review of this project along with ITC Michigan and the Michigan Public Service Commission.

A vote on the above Resolution was taken and was as follows:

YEAS: Lott, Hafley, Everett, Smith, Kranz

NAYS: None

ADOPTED:

STATE OF MICHIGAN)
) ss.
COUNTY OF INGHAM)

I, the undersigned, the duly qualified and acting Township Clerk of Alaiedon Township, Ingham County, Michigan, CERTIFY that the foregoing is a true and complete copy of certain proceedings taken by the Township Board at a meeting held on August 10, 2026.

Kimberly P Hafley

Kimberly Hafley
Alaiedon Township Clerk

Dykema Gossett PLLC
Capitol View
201 Townsend Street, Suite 900
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Tel: (517) 374-9100
Fax: (517) 374-9191

Richard J. Aaron
Direct Dial: (517) 374-9198
Direct Fax: (855) 230-2517
Email: RAaron@dykema.com

November 4, 2026

Ms. Lisa Felice
Executive Secretary
Michigan Public Service Commission
7109 West Saginaw Hwy, 3rd Floor
Lansing, MI 48909-7721

Re: U-22269 - *In the matter of the application of MICHIGAN ELECTRIC TRANSMISSION COMPANY, LLC for a certificate of public convenience and necessity pursuant to Act 30 of 1995, MCL 460.561 et seq., to construct a major transmission line between the Oneida Substation in Eaton County and the new Sabine Lake Substation in Livingston County, Michigan.*

Dear Ms. Felice:

Attached for electronic filing in this matter is the Proof of Service of Michigan Electric Transmission Company, LLC's Construction Plan for a Major Transmission Line with Attachments.

Sincerely,

Dykema Gossett PLLC
Richard J. Aaron
Digitally signed by: Richard J. Aaron
DN: CN = Richard J. Aaron email = raaron@dykema.com C = AD O = Dykema OU = Dykema
Date: 2026.11.04 14:39:13 -05'00'
Richard J. Aaron

Enclosure

STATE OF MICHIGAN

BEFORE THE MICHIGAN PUBLIC SERVICE COMMISSION

In the matter of the application of MICHIGAN ELECTRIC TRANSMISSION COMPANY, LLC for a certificate of public convenience and necessity pursuant to Act 30 of 1995, MCL 460.561 *et seq.*, to construct a major transmission line between the Oneida Substation in Eaton County and the new Sabine Lake Substation in Livingston County, Michigan.	)))))))	Case No. U-22269

PROOF OF SERVICE

Cassandra A. Jackway, an employee of Dykema Gossett PLLC, says that on the 4th day of November 2026, she served Michigan Electric Transmission Company, LLC's Construction Plan for a Major Transmission Line with Attachments upon the municipalities via U.S. Mail as indicated on the attached service list.

Cassandra A. Jackway

Digitally signed by: Cassandra A. Jackway
DN: CN = Cassandra A. Jackway email = cjackway@dykema.com C = AD O = Dykema Gossett PLLC OU = Dykema Gossett PLLC
Date: 2026.11.04 14:39:23 -05'00'

Cassandra A. Jackway

County	LUG	Position	First Name	Last Name	Street	City	State	Zip
Eaton	Eaton Rapids Township	Supervisor	Scott	Wilson	2512 S. Canal Road	Eaton Rapids	MI	48827
Eaton	Eaton Rapids Township	Clerk	Tami	Harrison	2512 S. Canal Road	Eaton Rapids	MI	48827
Eaton	Benton Township	Supervisor	Gary	Suits	5136 Windsor Highway	Potterville	MI	48876
Eaton	Benton Township	Clerk	Carah	Spadafore	5136 Windsor Highway	Potterville	MI	48876
Eaton	Oneida Charter Township	Supervisor	Rick	Jones	11041 Oneida Road	Grand Ledge	MI	48837
Eaton	Oneida Charter Township	Clerk	Michaela	Mosher	11041 Oneida Road	Grand Ledge	MI	48837
Eaton	Windsor Charter Township	Supervisor	Beth	Shaw	300 W. Jefferson	Dimondale	MI	48821
Eaton	Windsor Charter Township	Clerk	Meredith	Barnhart	9138 Bridge Highway	Dimondale	MI	48821
Eaton	City of Potterville	Mayor	Jennifer	Lenneman	319 N. Nelson	Potterville	MI	48876
Eaton	City of Potterville	Clerk	Becky	Dolman	319 N. Nelson	Potterville	MI	48876
Eaton	City of Potterville	City Manager	Aaron	Sheridan	319 N. Nelson	Potterville	MI	48876
Ingham	Leroy Township	Supervisor	Earl	Griffes	1685 M-52	Webberville	MI	48892
Ingham	Leroy Township	Clerk	Gina	Whitehead	1685 M-52	Webberville	MI	48892
Ingham	Locke Township	Supervisor	Bruce	Miller	3805 Bell Oak Road	Williamston	MI	48895
Ingham	Locke Township	Clerk	Mary	Shinkle	3805 Bell Oak Road	Williamston	MI	48895
Ingham	City of Lansing	Mayor	Andy	Schor	124 W. Michigan Avenue	Lansing	MI	48933
Ingham	City of Lansing	Clerk	Chris	Swope	124 W. Michigan Avenue	Lansing	MI	48933
Ingham	Williamstown Township	Supervisor	Ron	Poth	4990 Zimmer Road	Williamstown	MI	48895
Ingham	Williamstown Township	Clerk	Robin	Cleveland	4990 Zimmer Road	Williamstown	MI	48895
Ingham	Wheatfield Township	Supervisor	Troy	Leonard	985 E. Holt Road	Williamston	MI	48895
Ingham	Wheatfield Township	Clerk	Alan	Lawrenz	985 E. Holt Road	Williamston	MI	48895
Ingham	Delhi Charter Township	Supervisor	Eddie	Montemayor	2074 Aurelius Road	Holt	MI	48842
Ingham	Delhi Charter Township	Clerk	Evan	Hope	2074 Aurelius Road	Holt	MI	48842
Ingham	Delhi Charter Township	Township Manager	Tracy	Miller	2074 Aurelius Road	Holt	MI	48842
Ingham	Aurelius Township	Supervisor	David	Droscha	1939 S. Aurelius Road	Mason	MI	48854
Ingham	Aurelius Township	Clerk	Bethany	Walter	1939 S. Aurelius Road	Mason	MI	48854
Ingham	Alaiedon Township	Supervisor	Steve	Lott	2021 W. Holt Road	Mason	MI	48854
Ingham	Alaiedon Township	Clerk	Kimberly	Hafley	2021 W. Holt Road	Mason	MI	48854
Livingston	Cohoctah Township	Supervisor	Mark	Fosdick	10518 Antcliff Road	Fowlerville	MI	48836
Livingston	Cohoctah Township	Clerk	Barb	Fear	10518 Antcliff Road	Fowlerville	MI	48836
Livingston	Conway Township	Supervisor	Bonnie	Flanery	P.O. Box 1157 8015 N. Fowlerville Road	Fowlerville	MI	48836
Livingston	Conway Township	Clerk	Tara	Foote	P.O. Box 1157 8015 N. Fowlerville Road	Fowlerville	MI	48836
Livingston	Handy Township	Supervisor	Linda	Hinton	P.O. Box 189 135 N. Grand Ave	Fowlerville	MI	48836
Livingston	Handy Township	Clerk	Laura	Eisele	P.O. Box 189 135 N. Grand Ave	Fowlerville	MI	48836

Dykema Gossett PLLC
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Richard J. Aaron
Direct Dial: (517) 374-9198
Direct Fax: (855) 230-2517
Email: RAaron@dykema.com

November 4, 2026

Ms. Lisa Felice
Executive Secretary
Michigan Public Service Commission
7109 West Saginaw Hwy, 3rd Floor
Lansing, MI 48909-7721

Re: U-22269 - *In the matter of the application of MICHIGAN ELECTRIC TRANSMISSION COMPANY, LLC for a certificate of public convenience and necessity pursuant to Act 30 of 1995, MCL 460.561 et seq., to construct a major transmission line between the Oneida Substation in Eaton County and the new Sabine Lake Substation in Livingston County, Michigan.*

Dear Ms. Felice:

Attached for electronic filing in this matter are Michigan Electric Transmission Company, LLC's Construction Plan for a Major Transmission Line with Attachments.

Sincerely,

Dykema Gossett PLLC

Richard J. Aaron

Digitally signed by: Richard J. Aaron
DN: CN = Richard J. Aaron email = raaron@dykema.com C = AD O = Dykema OU = Dykema
Date: 2026.11.04 13:27:04 -05'00'

Richard J. Aaron

Enclosure

STATE OF MICHIGAN

BEFORE THE MICHIGAN PUBLIC SERVICE COMMISSION

In the matter of the application of MICHIGAN ELECTRIC TRANSMISSION COMPANY, LLC for a certificate of public convenience and necessity pursuant to Act 30 of 1995, MCL 460.561 *et seq.*, to construct a major transmission line between the Oneida Substation in Eaton County and the new Sabine Lake Substation in Livingston County, Michigan.	))))))))	Case No. U-22269

MICHIGAN ELECTRIC TRANSMISSION COMPANY, LLC'S CONSTRUCTION PLAN FOR A MAJOR TRANSMISSION LINE

Pursuant to Section 4(1) of the Electric Transmission Line Certification Act, 1995 PA 30, MCL 460.564(1) ("Act 30" or the "Act"), Michigan Electric Transmission Company, LLC ("METC") respectfully submits this Construction Plan For A Major Transmission Line ("Construction Plan") to the Michigan Public Service Commission ("Commission" or "MPSC") for the proposed construction of a major transmission line from the Oneida Substation in Eaton County to a new Sabine Lake Substation in Livingston County, Michigan, further described herein and identified in **Attachment 1** ("Oneida to Sabine Lake Project").

1. METC is a Michigan limited liability company engaged in the Federal Energy Regulatory Commission ("FERC") jurisdictional transmission of electricity. METC is an independent transmission company under Act 30 and operates and maintains approximately 5,900 circuit miles of transmission lines in the western and northern portions of Michigan's Lower Peninsula.

2. Section 4 of the Act provides:

> (1) If an electric utility that has 50,000 or more residential customers in this state, affiliated transmission company, or an

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independent transmission company plans to construct a major transmission line in this state in the 5 years after planning commences, the electric utility, affiliated transmission company, or independent transmission company shall submit a construction plan to the commission. An electric utility with fewer than 50,000 residential customers in this state may submit a plan under this section. A plan shall include all of the following:

(a) The general location and size of all major transmission lines to be constructed in the 5 years after planning commences.

(b) Copies of relevant bulk power transmission information filed by the electric utility, affiliated transmission company, or independent transmission company with any state or federal agency, national electric reliability coalition, or regional electric reliability coalition.

(c) Additional information required by commission rule or order that directly relates to the construction plan.

(2) At the same time the electric utility, affiliated transmission company, or independent transmission company submits a construction plan to the commission under subsection (1), the electric utility, affiliated transmission company, or independent transmission company shall provide a copy of the construction plan to each municipality in which construction of the planned major transmission line is intended. [MCL 460.564].

3. On January 29, 2026, the Commission adopted Voluntary Filing Guidelines for Applications for Certificates of Public Convenience and Necessity. See January 29, 2026 Order in Case No. U-21930, Exhibit A ("Voluntary Guidelines"). Guideline 1.1 of the Voluntary Guidelines recommends that a construction plan include the following information:

(a) Identification of the proposed Study Area for all major transmission lines to be constructed. A Study Area is normally a regular polygon shape; however, if there is a portion of the Study Area that an applicant has removed in its initial evaluation due to insurmountable engineering,

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environmental, or social impacts, the applicant must explain why it was reasonable to remove the portion from the final Study Area;

(b) The estimated construction start and end year and quarter for all proposed major transmission lines;

(c) The estimated length of all proposed major transmission lines;

(d) A statement explaining why the proposed major transmission line is being constructed within the general location identified in the construction plan;

(e) A list of all municipalities and zip codes located within the proposed Study Area;

(f) The name, address, telephone number, and email address for a dedicated contact person or persons who have knowledge of the development of the proposed major transmission line and are authorized to communicate on behalf of the applicant. The applicant must make the dedicated contact person or persons available to the public through the construction of the proposed major transmission line and must ensure that the dedicated person or persons provide meaningful responses to public inquiries in a reasonably timely manner; and

(g) Detail of the applicant's plan and process for soliciting and obtaining information from the public and municipalities regarding the property or community characteristics in the Study Area that will be used to develop the applicants proposed route and alternate route(s) submitted as part of the applicant's application with the Commission.

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4. The proposed Oneida to Sabine Lake Project is an approximately 55-mile 345 kilovolt ("kV") major transmission line[1] generally[2] running from and through the following municipalities: Oneida Charter Township, Benton Charter Township, Windsor Charter Township, and Eaton Rapids Township, and the City of Potterville in Eaton County; Aurelius Township, Delhi Charter Township, Alaiedon Township, Wheatfield Township, Williamstown Township, Locke Township, and the City of Lansing in Ingham County; and Conway Township and Cohoctah Township in Livingston County. In addition, three Alternate Routes may also run through Leroy Township in Ingham County and Handy Township in Livingston County.

5. Pursuant to Section 4(1)(a) of the Act, with respect to the general location and size of major transmission lines to be constructed in the 5 years after planning commences, METC proposes to construct the Oneida to Sabine Lake Project, an approximately 55-mile, 345 kV transmission line running from the existing Oneida Substation in Oneida Charter Township, Eaton County, Michigan to a new Sabine Lake Substation in Cohoctah Township, Livingston County, Michigan. More specifically, the Oneida to Sabine Lake Project is described as follows:

> The proposed major transmission line is a new 345 kV overhead line in single circuit configuration, approximately 55.2 miles in length. The line will begin at an existing substation ("Oneida Substation"), located in Oneida Charter Township, Section 33, Eaton County, Michigan. The line will then proceed generally east as shown on **Attachment 1**

[1] The Project will be single-circuit configuration. Certain structures may be designed with double-circuit capability to accommodate the rebuild of existing transmission facilities and provide flexibility for transmission system needs.

[2] While the attached maps show a general centerline for the Proposed and Alternate Routes, all municipalities within 250 feet of the general centerline are included in the descriptions below and have been sent a copy of this Construction Plan pursuant to MCL 460.564(2).

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beginning in Oneida Charter Township, Eaton County, Michigan and ending in Cohoctah Township, Livingston County, Michigan. As shown on Attachment 1, the line will travel through: Oneida Charter Township (Section(s) 33, 34), Benton Charter Township (Section(s) 3, 10, 11, 13, 14, 23, 24, 25, 36), Windsor Charter Township (Section(s) 31, 32, 33, 34, 35, 36), Eaton Rapids Township (Section(s) 1), Aurelius Township (Section(s) 2, 3, 4, 5, 6), Delhi Charter Township (Section(s) 25, 35, 36), Alaiedon Township (Section(s) 1, 2, 3, 9, 10, 15, 16, 21, 22, 27, 28, 29, 30), Wheatfield Township (Section(s) 5, 7, 8), Williamstown Township (Section(s) 21, 22, 23, 24, 28, 32, 33), Locke Township (Section(s) 19, 20, 21, 22, 23, 24), Conway Township (Section(s) 19, 20, 21, 22, 23, 24), and Cohoctah Township (Section(s) 7, 18, 19) (the "Proposed Route").[3]

In addition to the Proposed Route for the Oneida to Sabine Lake Project, METC also evaluated three alternate routes that are shown on **Attachments 2-4**. Alternate Route A would consist of a new 345 kV overhead line in single circuit configuration, approximately 55.1 miles in length, and would begin at the Oneida Substation and follow the route shown on **Attachment 2**. As shown on Attachment 2, the line would travel through: Oneida Charter Township (Section(s) 33, 34), Benton Charter Township (Section(s) 2, 3, 11, 12), Windsor Charter Township (Section(s) 7, 8, 9, 16, 21, 22, 25, 26, 27, 35, 36), Delhi Charter Township (Section(s) 23, 24, 26, 27, 28, 29, 30, 31), Alaiedon Township (Section(s) 1, 2, 3, 4, 5, 6, 7, 18, 19), Wheatfield Township (Section(s) 5, 7, 8), Williamstown Township (Section(s) 21, 22, 23, 24, 28, 32, 33), Locke Township (Section(s) 19, 20, 21, 22, 23, 24), Conway Township (Section(s) 19, 20, 21, 22, 23, 24), and Cohoctah Township (Section(s) 7, 18, 19) ("Alternate Route A").[4]

Alternate Route B would consist of a new 345 kV overhead line in single circuit configuration, approximately 57.9 miles in length, and would begin at the Oneida Substation and follow the route shown on **Attachment 3**. As shown on Attachment 3, the line would travel through: Oneida Charter Township (Section(s) 33, 34), Benton Charter Township (Section(s) 2, 3, 11, 12), Windsor Charter Township (Section(s) 7, 8, 9, 16, 21,

[3] The Proposed Route also crosses portions of the Cities of Lansing and Potterville within the areas described above by township section.

[4] Alternate Route A also crosses portions of the City of Lansing within the areas described above by township section.

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22, 26, 27, 35, 36), Eaton Rapids Township (Section(s) 1), Aurelius Township (Section(s) 3, 4, 5, 6), Delhi Charter Township (Section(s) 23, 24, 26, 27, 34), Alaiedon Township (Section(s) 1, 2, 3, 4, 5, 6, 7, 18, 19), Wheatfield Township (Section(s) 7, 8, 9, 10, 11, 12), Leroy Township (Section(s) 7, 8, 9, 10, 13, 14, 15), Handy Township (Section(s) 3, 4, 9, 16, 17, 18), Conway Township (Section(s) 34, 35, 36), and Cohoctah Township (Section(s) 7, 18, 19, 30, 31) ("Alternate Route B").[5]

Alternate Route C would consist of a new 345 kV overhead line in single circuit configuration, approximately 56.5 miles in length, and would begin at the Oneida Substation and follow the route shown on **Attachment 4**. As shown on Attachment 4, the line would travel through: Oneida Charter Township (Section(s) 33, 34), Benton Charter Township (Section(s) 2, 3, 11, 12), Windsor Charter Township (Section(s) 7, 8, 9, 16, 21, 22, 25, 26, 27, 35, 36), Delhi Charter Township (Section(s) 23, 24, 26, 27, 28, 29, 30, 31), Alaiedon Township (Section(s) 1, 2, 3, 4, 5, 6, 7, 18, 19), Wheatfield Township (Section(s) 7, 8, 9, 10, 11, 12), Leroy Township (Section(s) 7, 8, 9, 10, 13, 14, 15), Handy Township (Section(s) 3, 4, 9, 16, 17, 18), Conway Township (Section(s) 34, 35, 36), and Cohoctah Township (Section(s) 7, 18, 19, 30, 31) ("Alternate Route C").[6]

Included with this Construction Plan as Attachment 1 is a map of the Proposed Route for the Oneida to Sabine Lake Project. Attachment 2 contains a map of Alternate Route A, Attachment 3 contains a map of Alternate Route B, and Attachment 4 contains a map of Alternate Route C for the Oneida to Sabine Lake Project. A map depicting the Proposed Route and the three Alternate Routes is included as **Attachment 5**.

6. Pursuant to Section 4(1)(b) of the Act, copies of relevant bulk power transmission information filed by METC with any state or federal agency, national electric reliability coalition, or regional electric reliability coalition are to accompany the

[5] Alternate Route B also crosses portions of the City of Lansing within the areas described above by township section.

[6] Alternate Route C also crosses portions of the City of Lansing within the areas described above by township section.

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Construction Plan. The planning analysis supporting the Oneida to Sabine Lake Project undertaken by the regional planning organization Midcontinent Independent System Operator ("MISO") is summarized in the MTEP24 Executive Summary– Transmission Portfolio (the "LRTP Tranche 2.1 Report").[7] MISO's Board of Directors approved a portfolio of 24 transmission projects as Tranche 2.1 of MISO's Long Range Transmission Planning ("LRTP") initiative. While METC participates in the stakeholder process that generated the LRTP Tranche 2.1 Report, METC does not independently draft or publish the LRTP Tranche 2.1 Report. The LRTP process is designed to identify a least-regrets transmission build-out that reliably and cost-effectively moves energy from where it is generated to where it is needed while supporting member resource and load-serving objectives. In doing so, the process helps ensure the transmission system can maintain reliability through resource mix changes, extreme weather events, and anticipated load growth placing increasing demands on the grid. The LRTP Tranche 2.1 portfolio includes the proposed Oneida to Sabine Lake Project.

7. MISO also prepares FERC Form 715 - Annual Transmission Planning and Evaluation Report, which includes bulk electric system information on METC and ITC*Transmission*. FERC, however, considers Form 715 submissions to be Critical Energy Infrastructure Information ("CEII") and, for national security reasons, has mandated special treatment for such information. For this reason, METC is not attaching a copy of Form 715. Interested persons may contact FERC's Public Information

[7] A copy of the LRTP Tranche 2.1 Report is available at: https://www.misoenergy.org/planning/long-range-transmission-planning/

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Reference Room at 202-502-6652 or toll free at 866-208-3676. If assistance is required, interested persons may contact the undersigned counsel for METC.

8. Pursuant to Section 4(2) of the Act, at the same time that this Construction Plan is being submitted to the Commission, a copy is being provided to the municipalities listed in paragraphs 4 and 5, above.

9. Pursuant to Section 5 of the Act, METC plans to apply to the Commission for a certificate of public convenience and necessity for the construction of the Oneida to Sabine Lake Project.

10. Pursuant to Section 6 of the Act, METC intends to offer in writing to meet with the chief elected official of each affected municipality and to schedule and to hold a public meeting in each affected municipality. METC will continue to maintain open communications with elected and appointed municipal leaders and the public throughout the life cycle of the Oneida to Sabine Lake Project.

11. The Proposed Route and Alternate Routes shown in Attachments 1 through 4 reflect METC's current evaluation of potential routes within the general location identified for the Project and remain subject to evaluation and refinement as METC continues engineering, environmental review, public engagement, and other Project-development activities.

12. Pursuant to Guideline 1.1(a), the Study Area for the Oneida to Sabine Lake Project is shown in **Attachment 6**. The Study Area encompasses the geographic area within which METC evaluated potential routing options for the Oneida to Sabine Lake Project, including the Proposed Route and Alternate Routes identified in Attachments 1 through 4. The Study Area is established based on the endpoints identified by METC,

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consistent with MISO's LRTP Tranche 2.1 Report, as well as a preliminary review of possible constraints and opportunities in the broader area. Constraints and opportunities include natural resources, land uses, social resources, existing linear infrastructure, and potential construction challenges. METC did not remove any internal portion of the Study Area from consideration based on an insurmountable engineering, environmental, or social impact.

13. Pursuant to Guideline 1.1(b), METC currently estimates that construction of the Oneida to Sabine Lake Project will commence in or around Q2 2030 and be completed in Q2 2032. These dates are subject to change pending timely receipt of all required regulatory approvals, permits, easements, land rights, procurement of materials, completion of final engineering, and other necessary preconstruction activities.

14. Pursuant to Guideline 1.1(c), the estimated length of the Oneida to Sabine Lake Project Proposed Route is 55.2 miles; the estimated length of Alternate Route A is 55.1 miles; the estimated length of Alternate Route B is 57.9 miles; and the estimated length of Alternate Route C is 56.5 miles.

15. Pursuant to Guideline 1.1(d), the Oneida to Sabine Lake Project is proposed for construction to interconnect the existing Oneida Substation in Eaton County with the new Sabine Lake Substation in Livingston County, consistent with the regional transmission solution identified through MISO's LRTP process, to accommodate future reliability needs, support the integration and deliverability of generation resources, and provide regional transmission benefits. The Study Area was developed to encompass reasonable opportunities for connecting the identified endpoints while allowing for consideration of existing infrastructure corridors, developed and undeveloped land uses,

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natural-resource features, community resources, and potential engineering and construction constraints.

16. Pursuant to Guideline 1.1(e), a list of all municipalities and zip codes located within the proposed Study Area is attached as **Attachment 7**.

17. Pursuant to Guideline 1.1(f), METC has designated the following person(s) as the dedicated contact for the Oneida to Sabine Lake Project. The designated contact has knowledge of the development of the proposed major transmission line and is authorized to communicate on behalf of METC regarding the Project. METC may designate additional or substitute project contacts as appropriate during the development, routing, permitting, and construction-planning phases of the Project.

Ben Tirrell
Manager, Regulatory Strategy
27175 Energy Way, Novi, MI 48377
Telephone: 1-800-368-7640
Email: osl@itctransco.com

18. Pursuant to Guideline 1.1(g), METC will hold public meetings in each affected municipality to solicit comments from the public regarding the property and community characteristics in the Study Area. METC will utilize an in-person, "open house" style format for the public meetings, including stations with subject matter experts at each station to answer questions from meeting attendees. METC will make the public aware of the public meetings through direct mailings and significant publicity efforts, including METC's newspaper postings, landowner postcards, information on Oneida to Sabine Lake project website, MIFutureGrid.com/oneida-sabine-lake/, and communications with public officials. Meeting attendees will be able to submit written comments via a comment card and leave comments on specific geographic markers with

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subject matter experts at the GIS mapping station. METC will review information received through these engagement efforts regarding property-specific conditions, community characteristics, and potential routing opportunities or constraints and will consider that information as part of its continuing evaluation and refinement of the Proposed Route and Alternate Routes.

19. METC also maintains a project website[8] with an interactive GIS that depicts the Study Area and the Proposed and Alternate Routes and links to the online survey for members of the public to leave comments. The public can submit comments via the project website's interactive map by adding specific geographic markers, similar to the GIS mapping stations at the public meetings. During the public meetings, members of the public can also submit comments through the project website and will be able to do so for a defined period following the last public meeting.

WHEREFORE, METC respectfully requests that the Commission accept this submission as complying with the requirements of Section 4(1) of the Act for construction plans.

Respectfully submitted,

Dated: November 4, 2026

By: Richard J. Aaron

Digitally signed by: Richard J. Aaron
DN: CN = Richard J. Aaron email = raaron@dykema.com C = AD O = Dykema OU = Dykema
Date: 2026.11.04 13:26:26 -05'00'

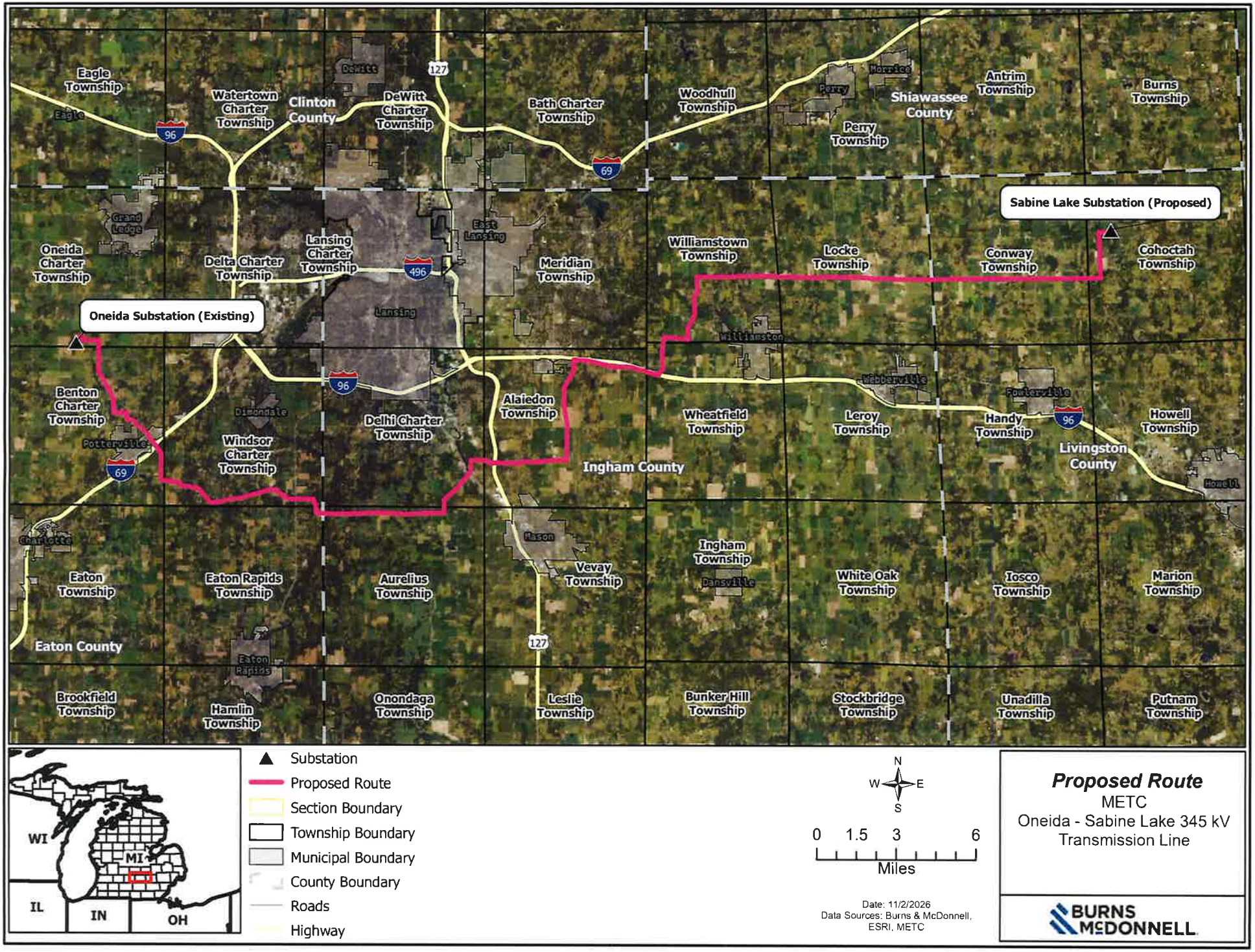
Richard J. Aaron (P35605)
Courtney F. Kissel (P74179)
Hannah E. Buzolits (P84702)
Emily C. Petrovski (P87813)
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39577 Woodward Avenue, Suite 300
Bloomfield Hills, MI 48304

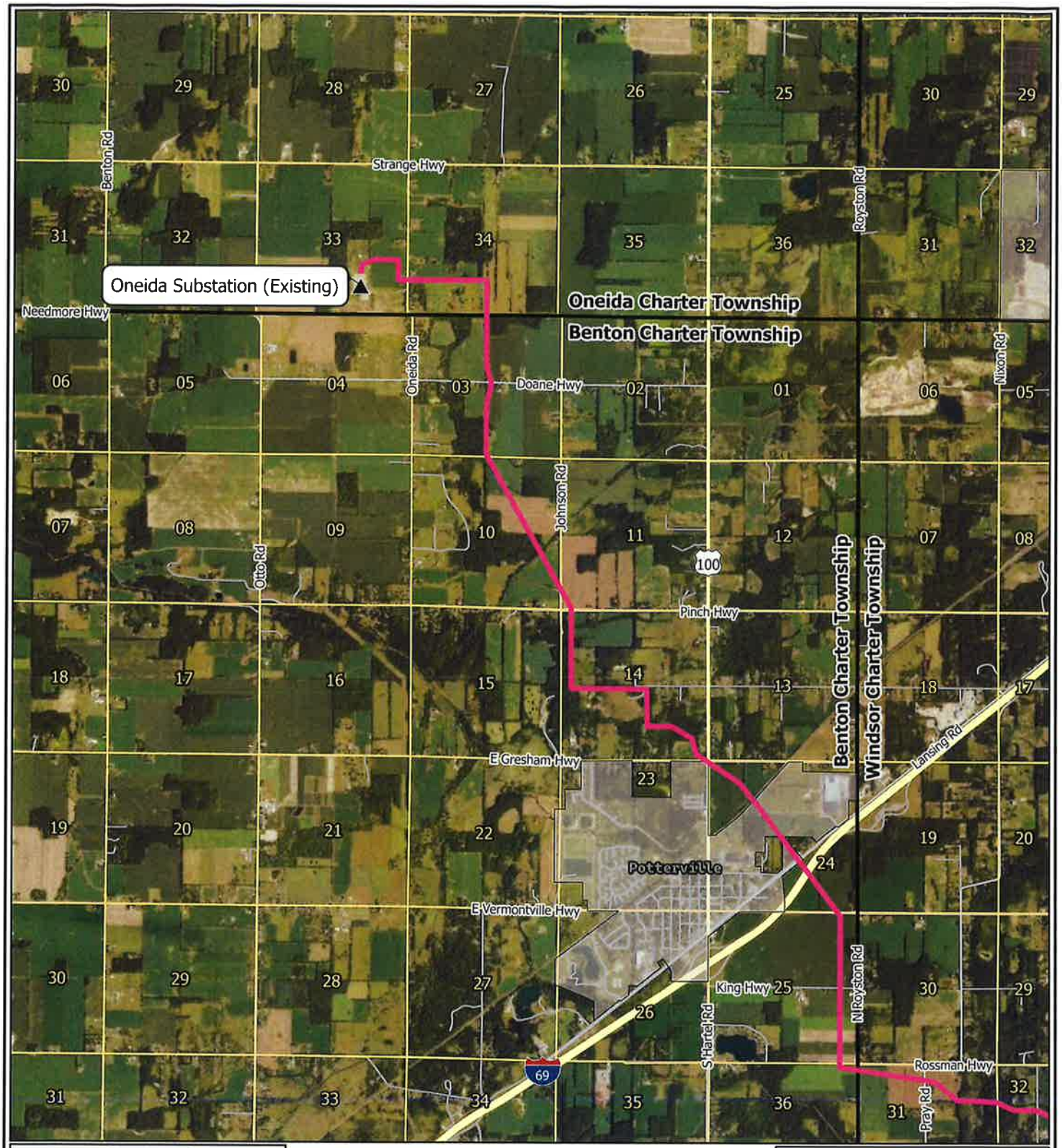
Attorneys for
Michigan Electric Transmission Company, LLC

[8] Please see MIFutureGrid.com/oneida-sabine-lake/.

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Attachment 1


Oneida Substation (Existing)
Sabine Lake Substation (Proposed)
Eagle Township
Watertown Charter Township
Clinton County
DeWitt
DeWitt Charter Township
Bath Charter Township
Woodhull Township
Morrice
Perry
Shiawassee County
Perry Township
Antrim Township
Burns Township
Grand Ledge
Oneida Charter Township
Delta Charter Township
Lansing Charter Township
East Lansing
Meridian Township
Lansing
Williamstown Township
Locke Township
Conway Township
Cohoctah Township
Williamston
Webberville
Fowlerville
Benton Charter Township
Dimondale
Windsor Charter Township
Delhi Charter Township
Alaiedon Township
Wheatfield Township
Leroy Township
Handy Township
Howell Township
Pottersville
Ingham County
Livingston County
Howell
Charlotte
Mason
Ingham Township
Vevay Township
Dansville
White Oak Township
Iosco Township
Marion Township
Eaton Township
Eaton Rapids Township
Aurelius Township
Eaton County
Eaton Rapids
Brookfield Township
Hamlin Township
Onondaga Township
Leslie Township
Bunker Hill Township
Stockbridge Township
Unadilla Township
Putnam Township
96
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Substation
Proposed Route
Section Boundary
Township Boundary
Municipal Boundary
County Boundary
Roads
Highway
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Miles
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC
Proposed Route
METC
Oneida - Sabine Lake 345 kV Transmission Line
BURNS McDONNELL



Key Map

- Substation
- Proposed Route
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

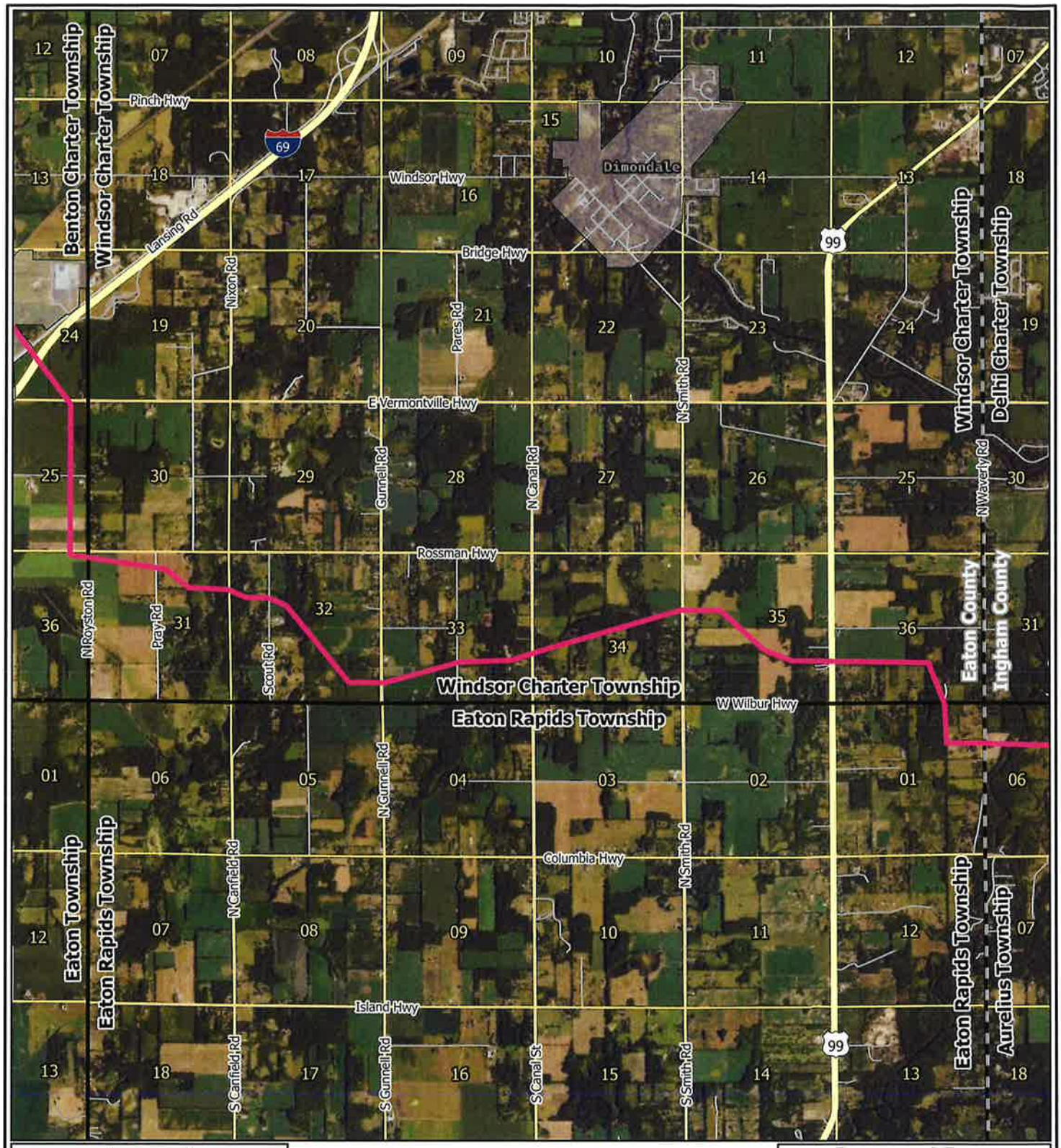
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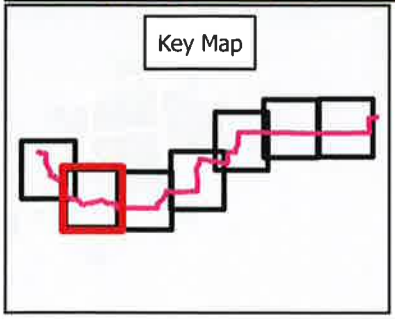
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Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Proposed Route
METC
Oneida - Sabine Lake 345 kV Transmission Line
Oneida Charter Township and Benton Charter Township
Eaton County, Michigan

BURNS McDONNELL





- Substation
- Proposed Route
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

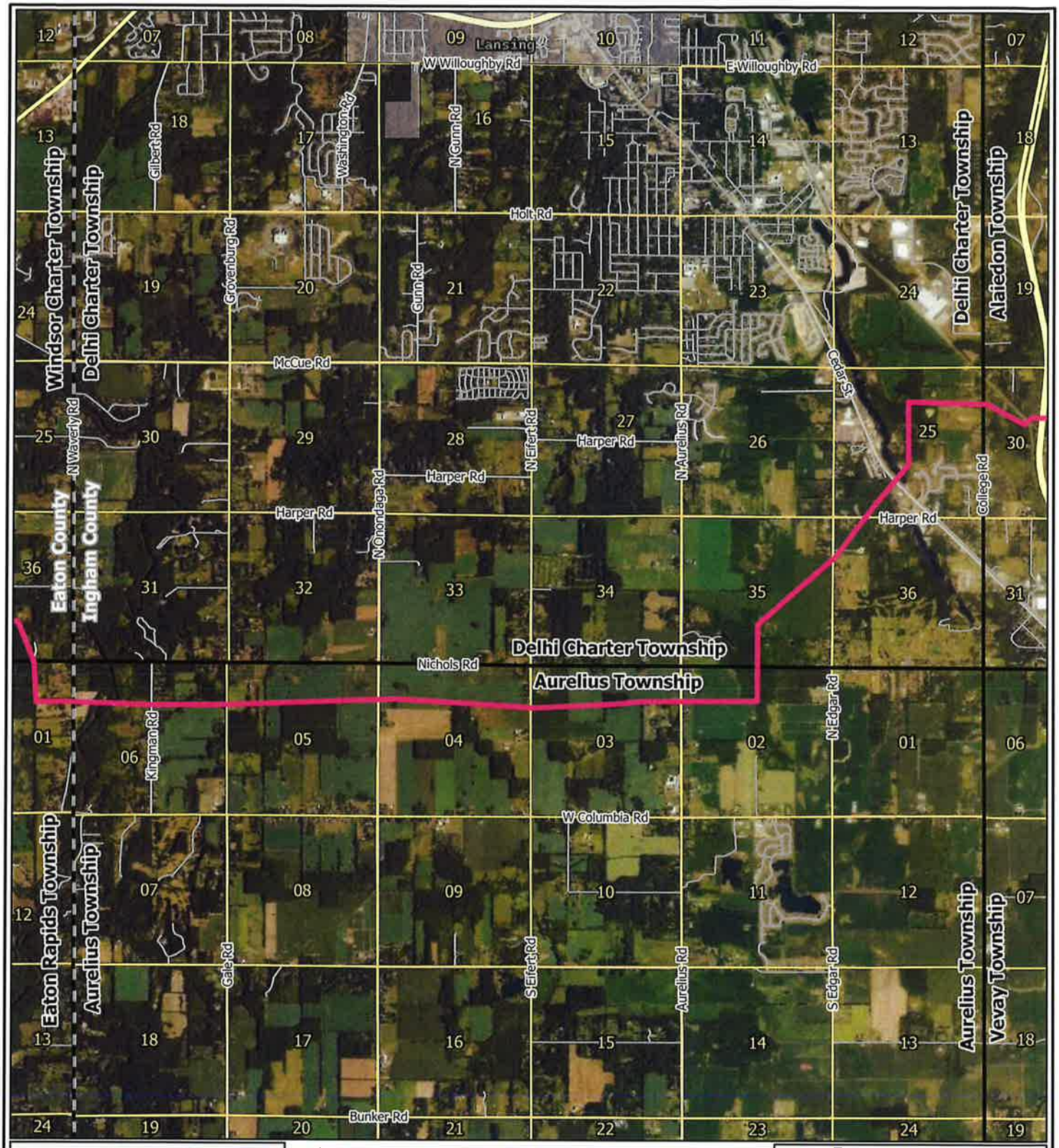
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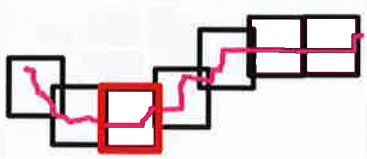
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Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Proposed Route
METC
Oneida - Sabine Lake 345 kV Transmission Line
Windsor Charter Township and Eaton Rapids Township
Eaton County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Proposed Route
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

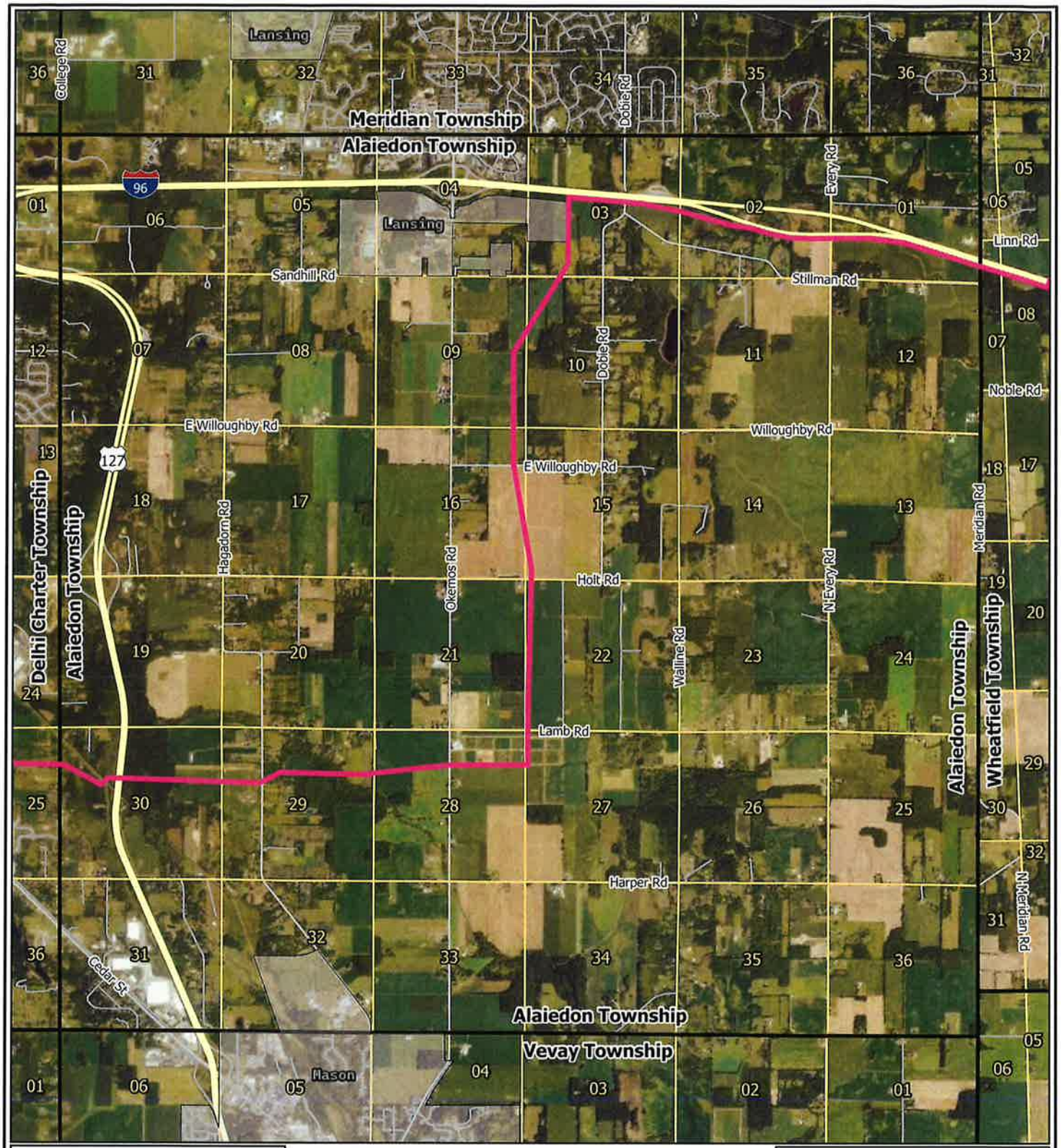
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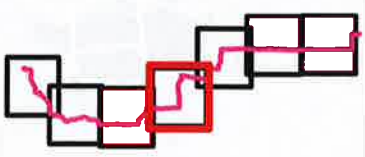
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Data Sources: Burns & McDonnell, ESRI, METC, US Census

Proposed Route
METC
Oneida - Sabine Lake 345 kV Transmission Line
Delhi Charter Township and Aurelius Township
Ingham County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Proposed Route
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

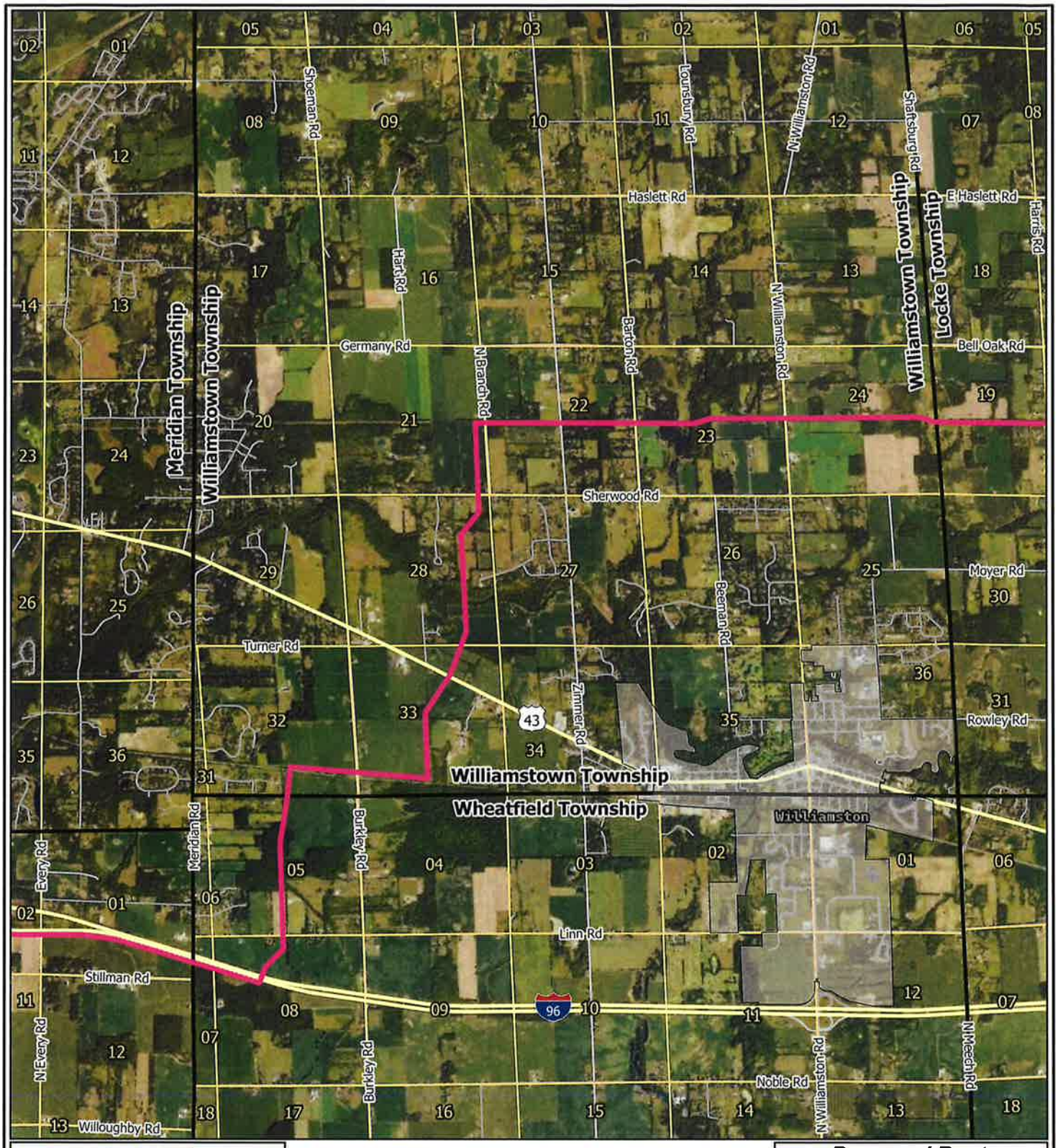
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Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Proposed Route
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Alaiedon Township
Ingham County, Michigan

BURNS McDONNELL



Key Map

- Substation
- Proposed Route
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

N W E S

0 0.5 1
Miles

Scale: 1:55,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Proposed Route
METC
Oneida - Sabine Lake 345 kV Transmission Line
Wheatfield Township and Williamstown Township
Ingham County, Michigan

BURNS McDONNELL



Key Map

- Substation
- Proposed Route
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

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Miles

Scale: 1:55,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Proposed Route
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Locke Township
Ingham County, Michigan

BURNS McDONNELL.

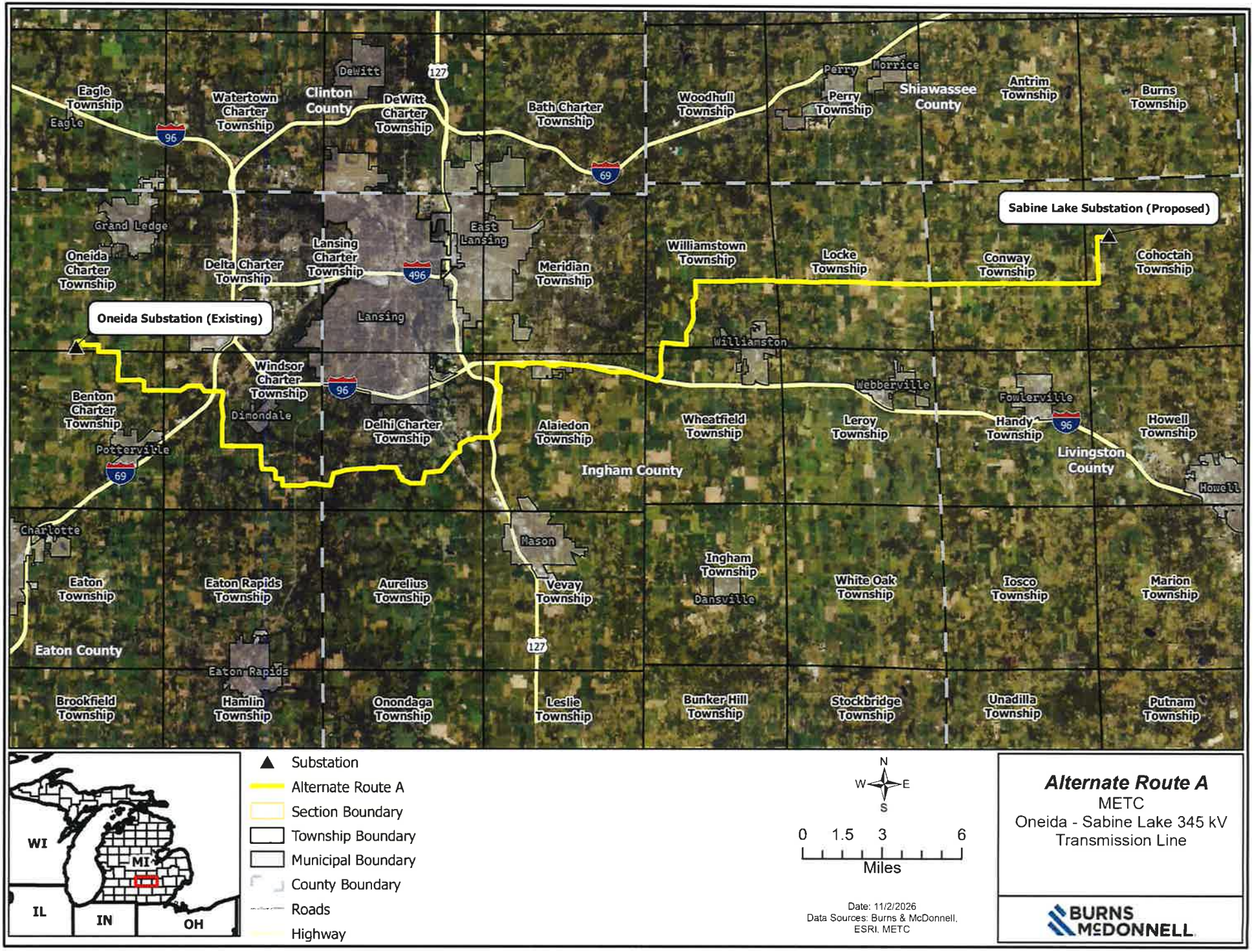


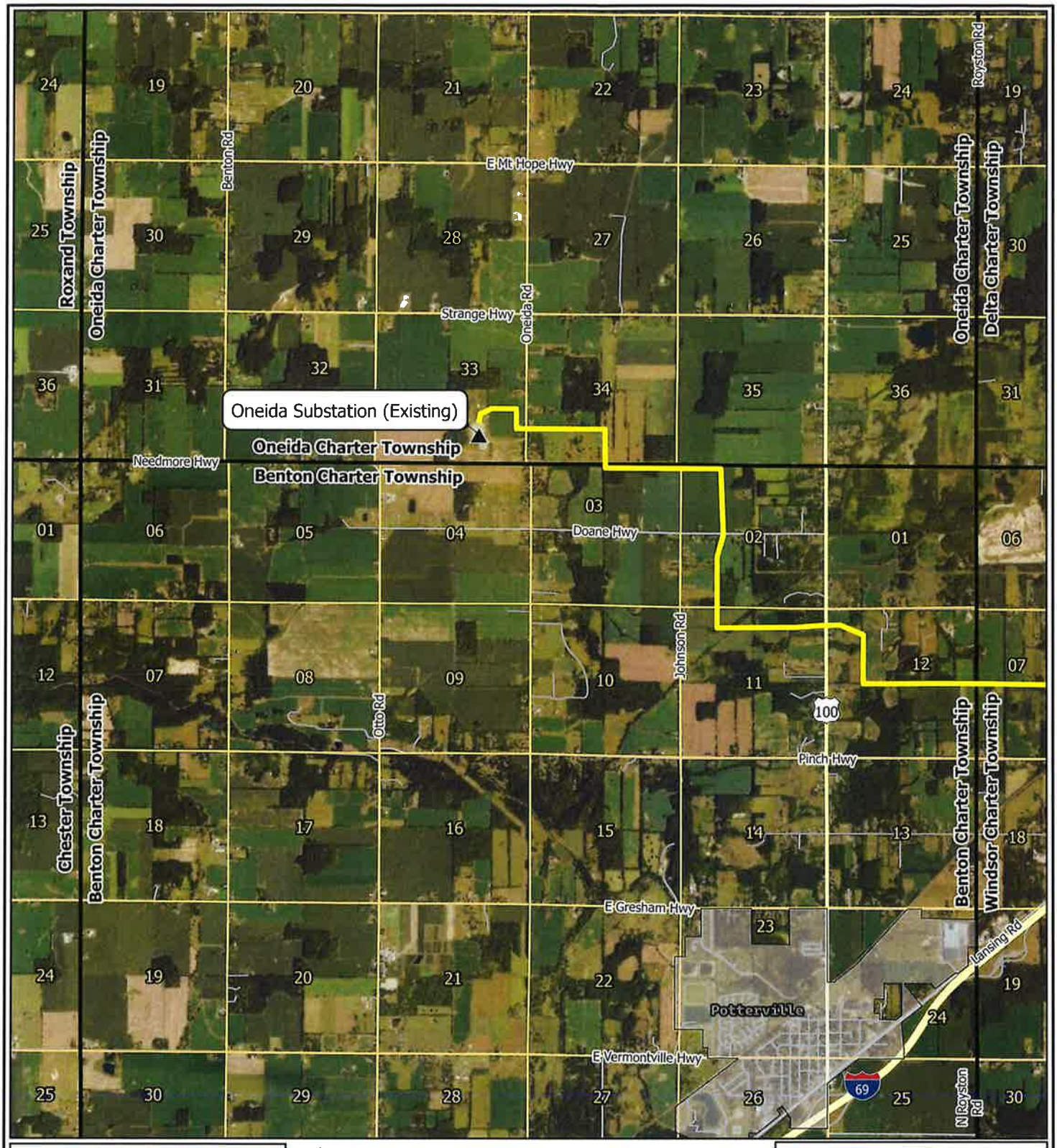
Proposed Route

METC
Oneida - Sabine Lake 345 kV Transmission Line
Conway Township and Cohoctah Township
Livingston County, Michigan
Page 7 of 7

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Attachment 2


Oneida Substation (Existing)
Sabine Lake Substation (Proposed)
Eagle Township
Watertown Charter Township
Clinton County
DeWitt
DeWitt Charter Township
Bath Charter Township
Woodhull Township
Perry
Morrice
Perry Township
Shiawassee County
Antrim Township
Burns Township
Grand Ledge
Oneida Charter Township
Delta Charter Township
Lansing Charter Township
East Lansing
Meridian Township
Lansing
Williamstown Township
Locke Township
Conway Township
Cohoctah Township
Williamston
Windsor Charter Township
Benton Charter Township
Dimondale
Potterville
Delhi Charter Township
Alaiedon Township
Ingham County
Wheatfield Township
Webberville
Leroy Township
Fowlerville
Handy Township
Howell Township
Livingston County
Howell
Charlotte
Eaton Township
Eaton Rapids Township
Aurelius Township
Mason
Vevay Township
Ingham Township
Dansville
White Oak Township
Iosco Township
Marion Township
Eaton County
Eaton Rapids
Brookfield Township
Hamlin Township
Onondaga Township
Leslie Township
Bunker Hill Township
Stockbridge Township
Unadilla Township
Putnam Township
WI
MI
IL
IN
OH
Substation
Alternate Route A
Section Boundary
Township Boundary
Municipal Boundary
County Boundary
Roads
Highway
N
W
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S
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Miles
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC
Alternate Route A
METC
Oneida - Sabine Lake 345 kV Transmission Line
BURNS McDONNELL



Key Map

- Substation
- Alternate Route A
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

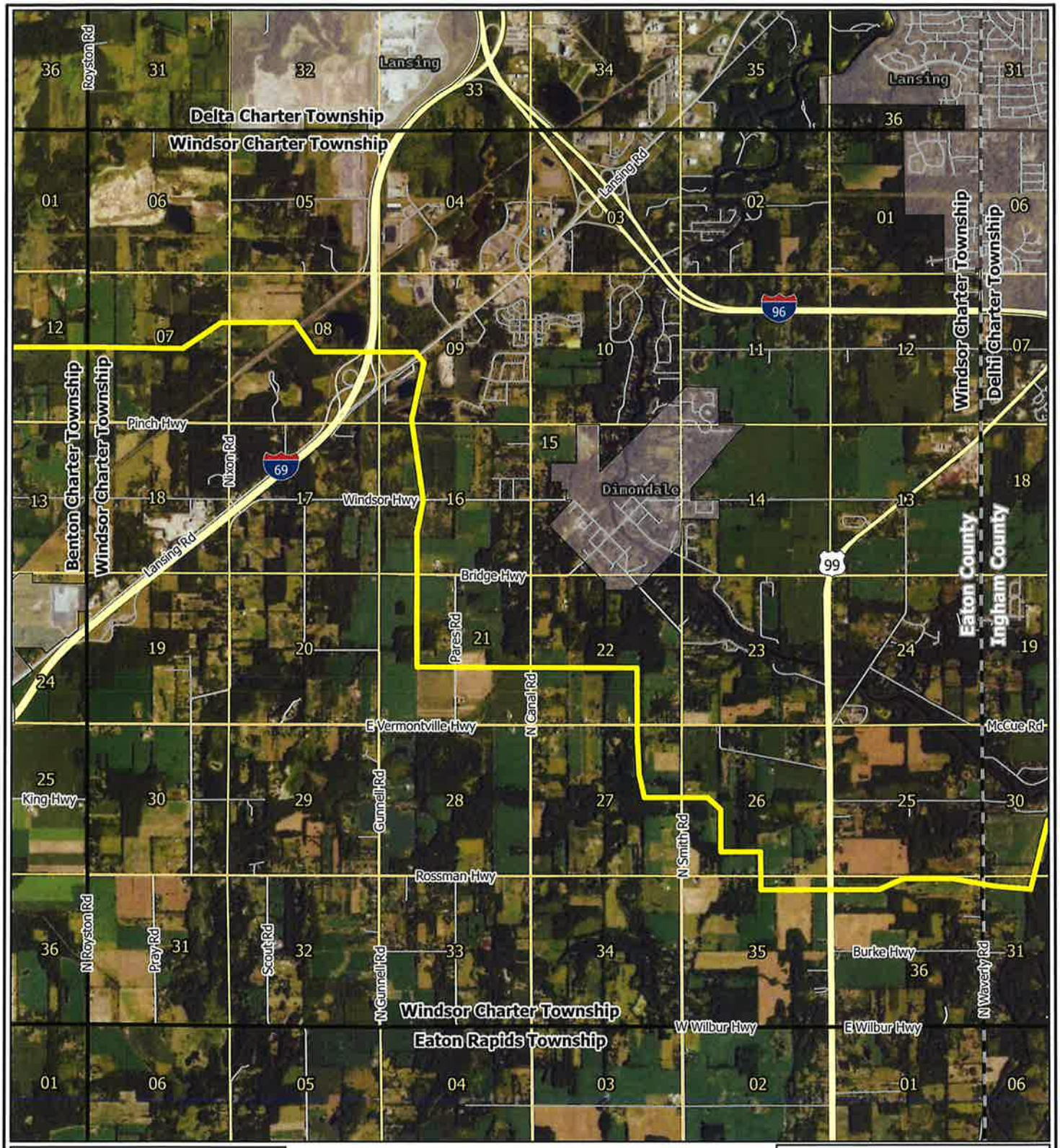
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Scale: 1:55,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route A
METC
Oneida - Sabine Lake 345 kV Transmission Line
Oneida Charter Township and Benton Charter Township
Eaton County, Michigan

BURNS McDONNELL



Key Map

- Substation
- Alternate Route A
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

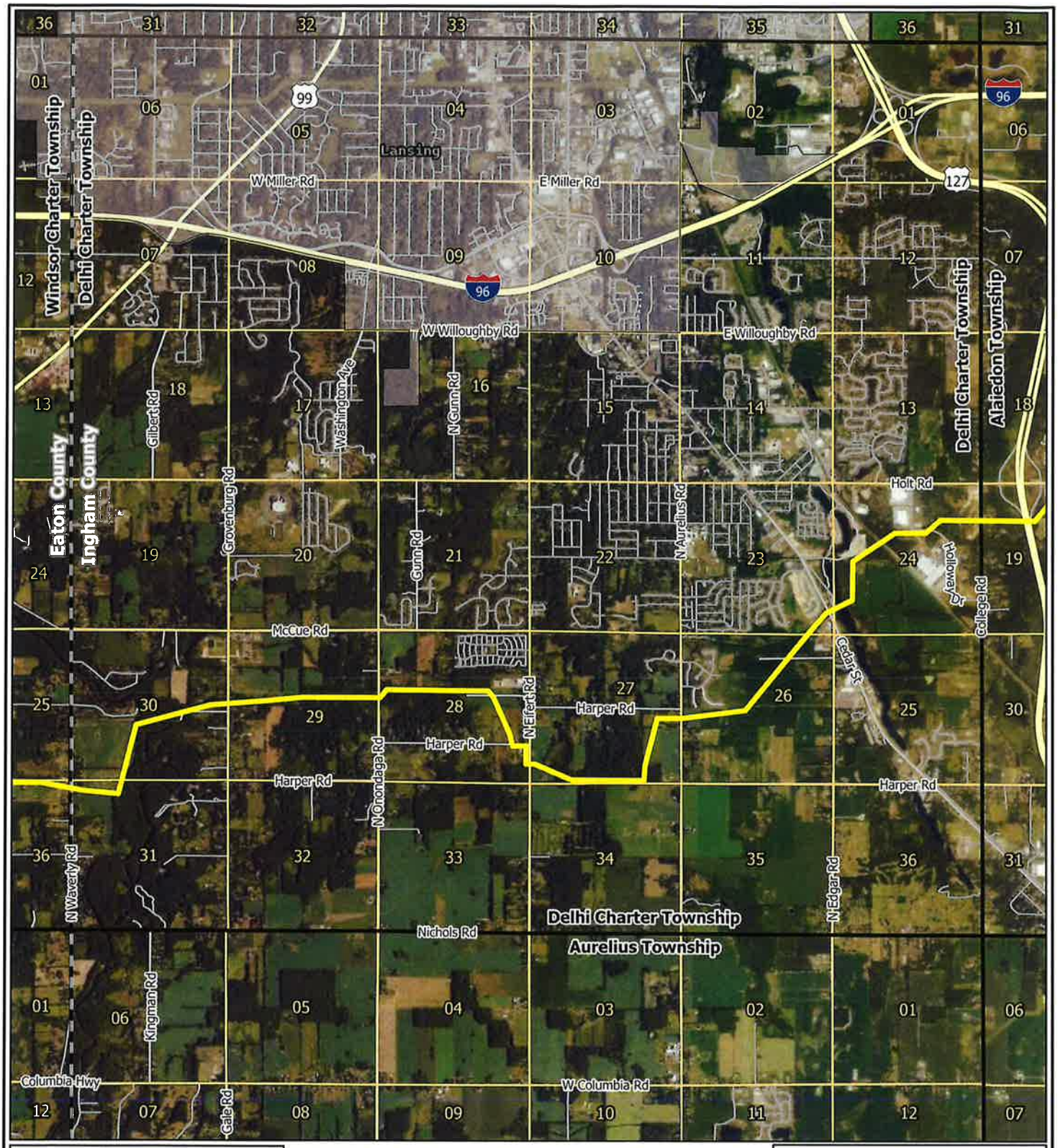
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Scale: 1:55,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route A
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Windsor Charter Township
Eaton County, Michigan

BURNS McDONNELL



Key Map

- Substation
- Alternate Route A
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

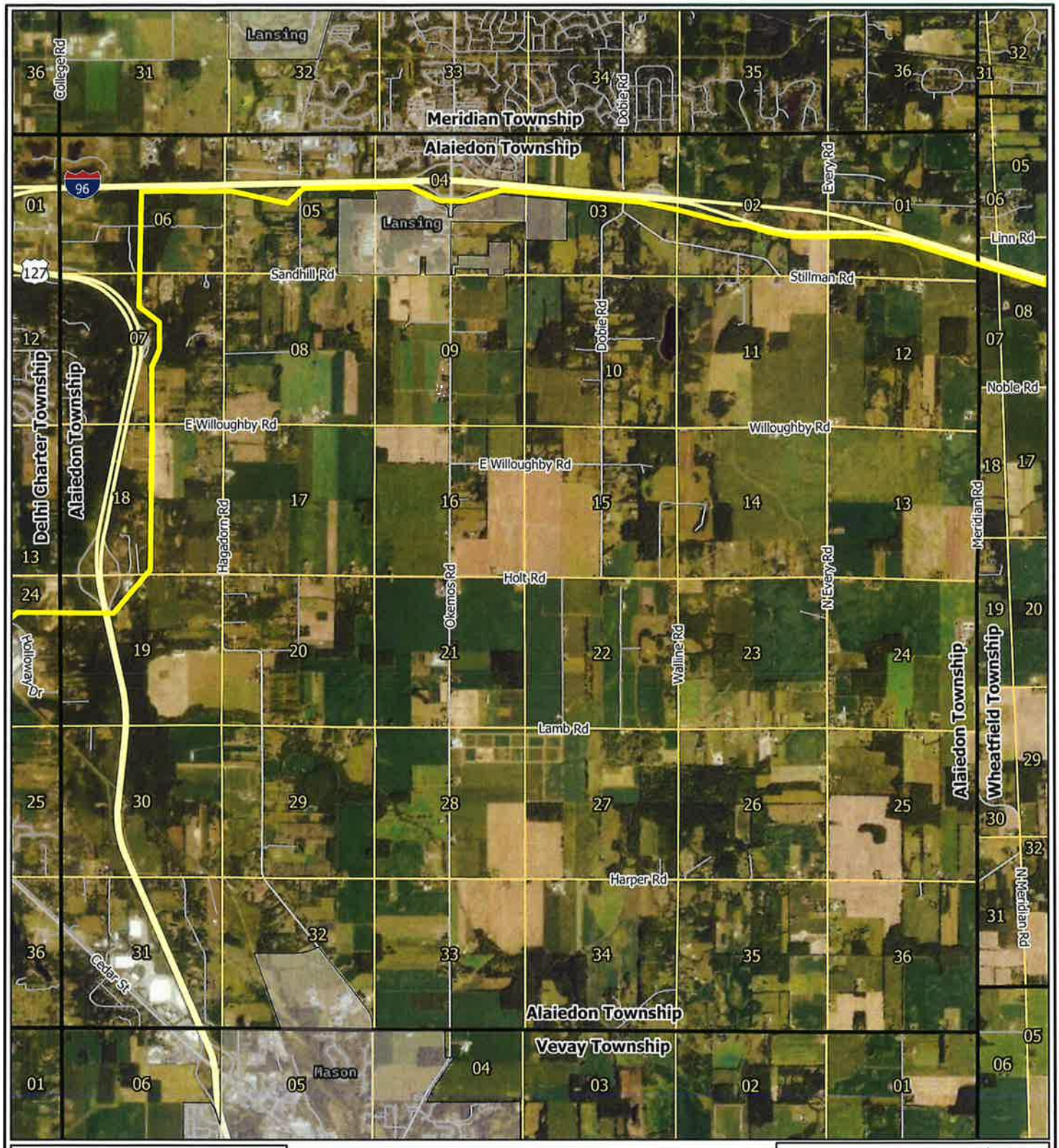
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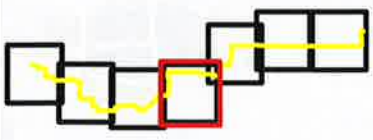
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Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route A
METC
Oneida - Sabine Lake 345 kV Transmission Line
Delhi Charter Township
Ingham County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Alternate Route A
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

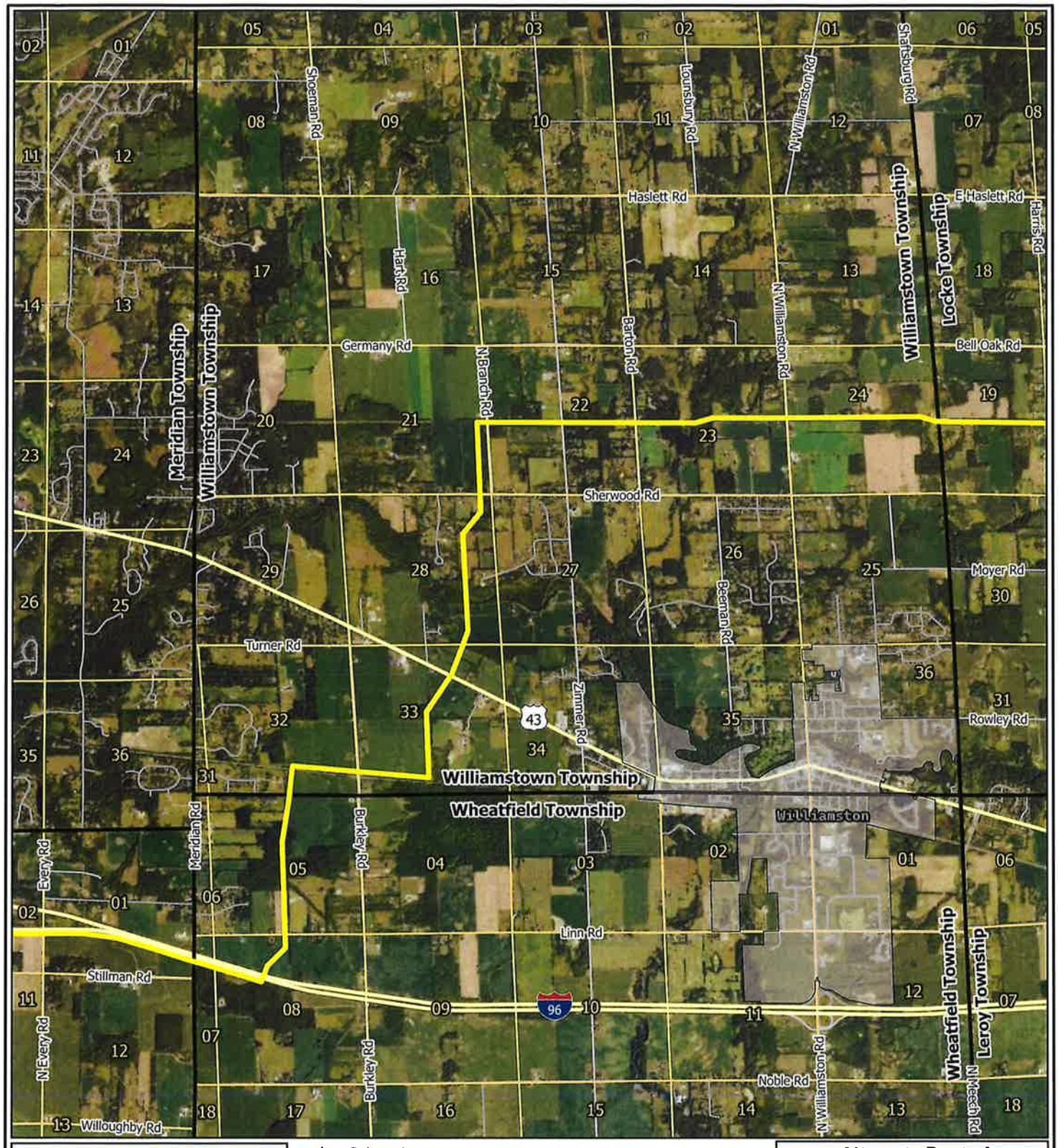
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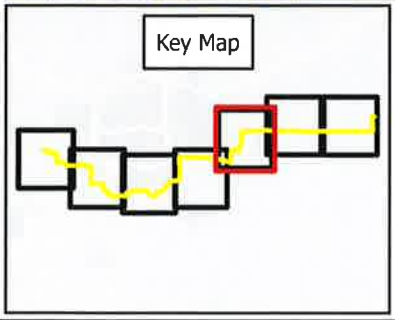
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Scale: 1:55,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route A
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Alaiedon Township
Ingham County, Michigan

BURNS McDONNELL





- Substation
- Alternate Route A
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

N W E S

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Miles

Scale: 1:55,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route A
METC
Oneida - Sabine Lake 345 kV Transmission Line
Wheatfield Township and Williamstown Township
Ingham County, Michigan
Page 5 of 7

BURNS McDONNELL



Key Map

- Substation
- Alternate Route A
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

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Scale: 1:55,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route A
METC
Oneida - Sabine Lake 345 kV Transmission Line
Locke Township
Ingham County, Michigan

BURNS McDONNELL.



Key Map

- Substation
- Alternate Route A
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

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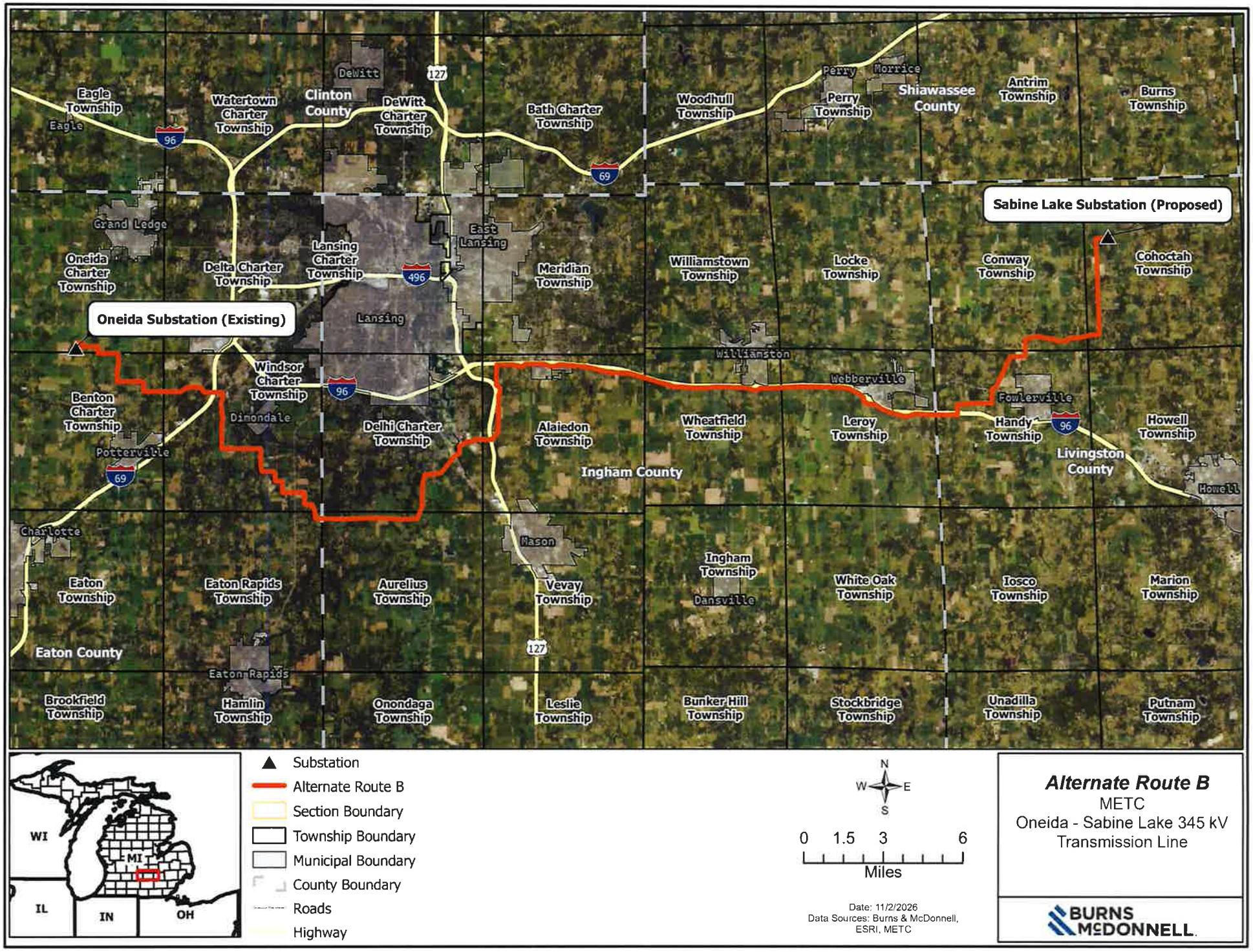
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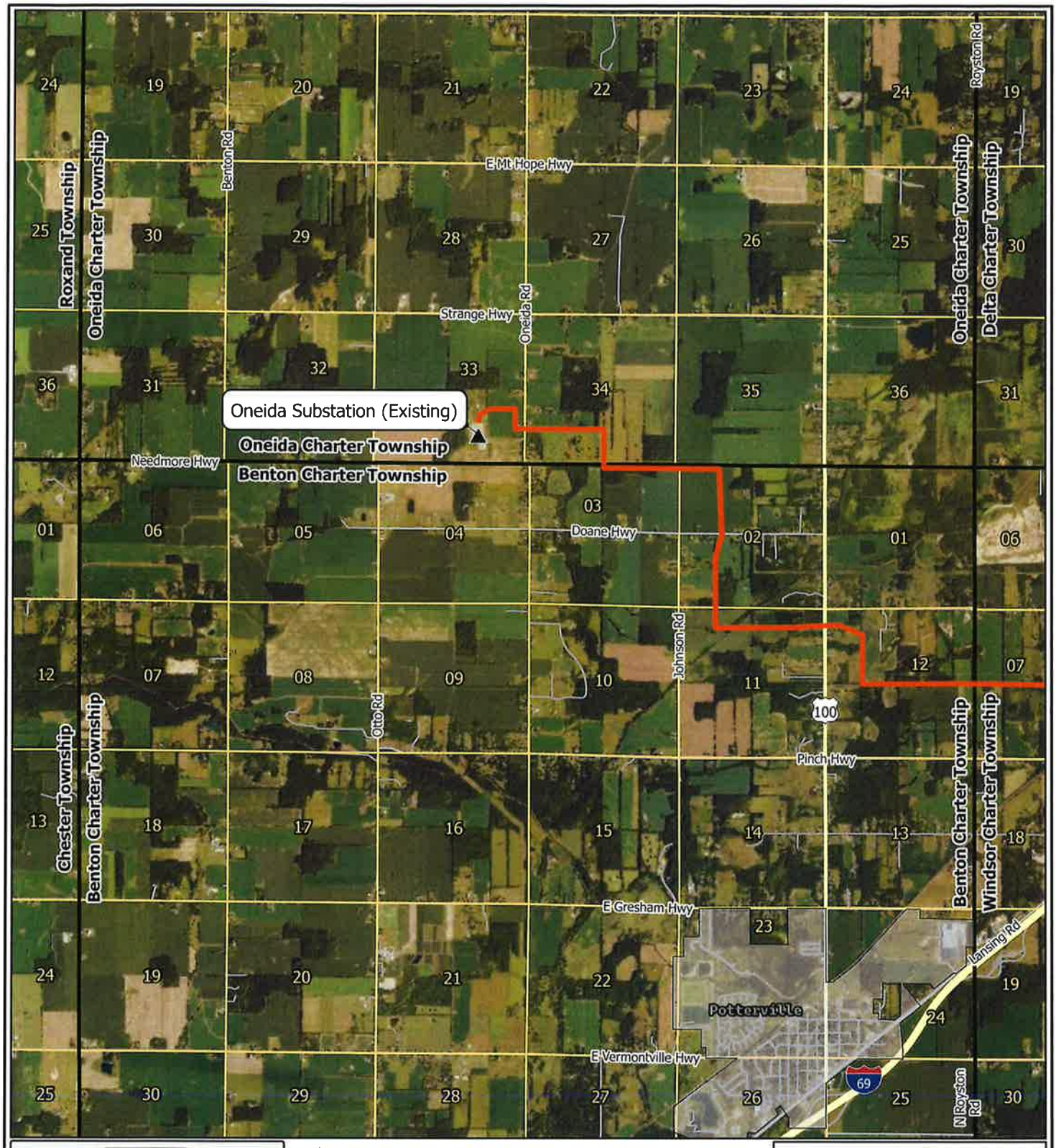
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Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route A
METC
Oneida - Sabine Lake 345 kV Transmission Line
Conway Township and Cohoctah Township
Livingston County, Michigan

BURNS McDONNELL

Attachment 3


Oneida Substation (Existing)
Sabine Lake Substation (Proposed)
Eagle Township
Watertown Charter Township
Clinton County
DeWitt
DeWitt Charter Township
Bath Charter Township
Woodhull Township
Perry
Morrice
Perry Township
Shiawassee County
Antrim Township
Burns Township
Grand Ledge
Oneida Charter Township
Delta Charter Township
Lansing Charter Township
East Lansing
Meridian Township
Lansing
Williamstown Township
Locke Township
Conway Township
Cohoctah Township
Williamston
Webberville
Windsor Charter Township
Benton Charter Township
Dimondale
Delhi Charter Township
Alaiedon Township
Wheatfield Township
Leroy Township
Handy Township
Fowlerville
Howell Township
Potterville
Ingham County
Livingston County
Howell
Charlotte
Eaton Township
Eaton Rapids Township
Aurelius Township
Mason
Vevay Township
Ingham Township
Dansville
White Oak Township
Iosco Township
Marion Township
Eaton County
Eaton Rapids
Brookfield Township
Hamlin Township
Onondaga Township
Leslie Township
Bunker Hill Township
Stockbridge Township
Unadilla Township
Putnam Township
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127
496
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Substation
Alternate Route B
Section Boundary
Township Boundary
Municipal Boundary
County Boundary
Roads
Highway
N
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0 1.5 3 6
Miles
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC
Alternate Route B
METC
Oneida - Sabine Lake 345 kV Transmission Line
BURNS McDONNELL



Key Map

- Substation
- Alternate Route B
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

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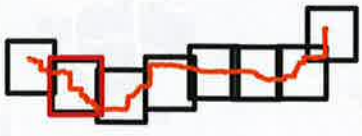
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Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route B
METC
Oneida - Sabine Lake 345 kV Transmission Line
Oneida Charter Township and Benton Charter Township
Eaton County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Alternate Route B
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

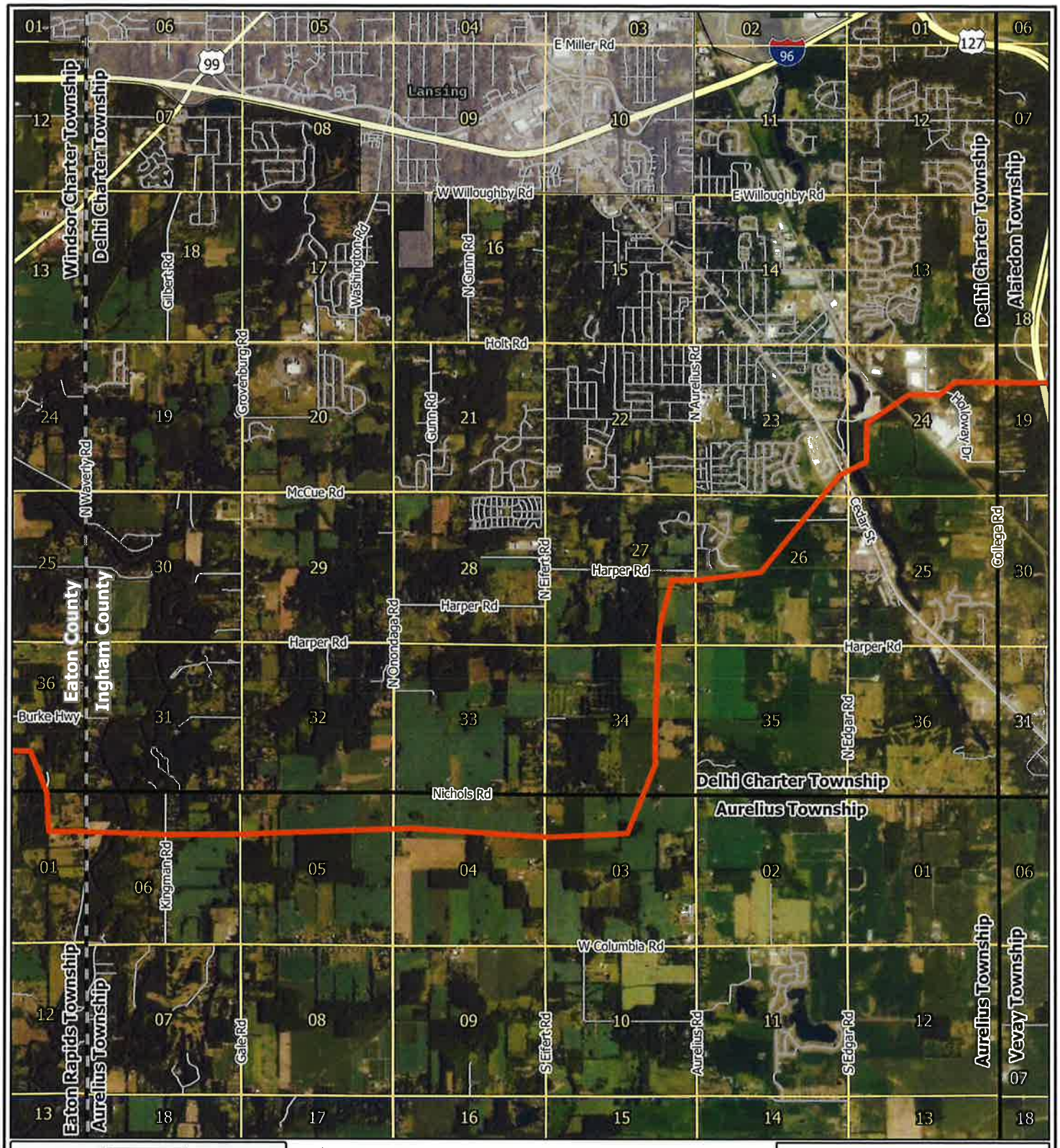
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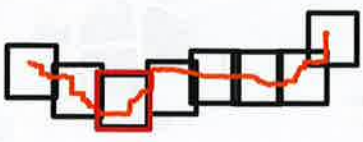
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Alternate Route B
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Windsor Charter Township
Eaton County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Alternate Route B
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

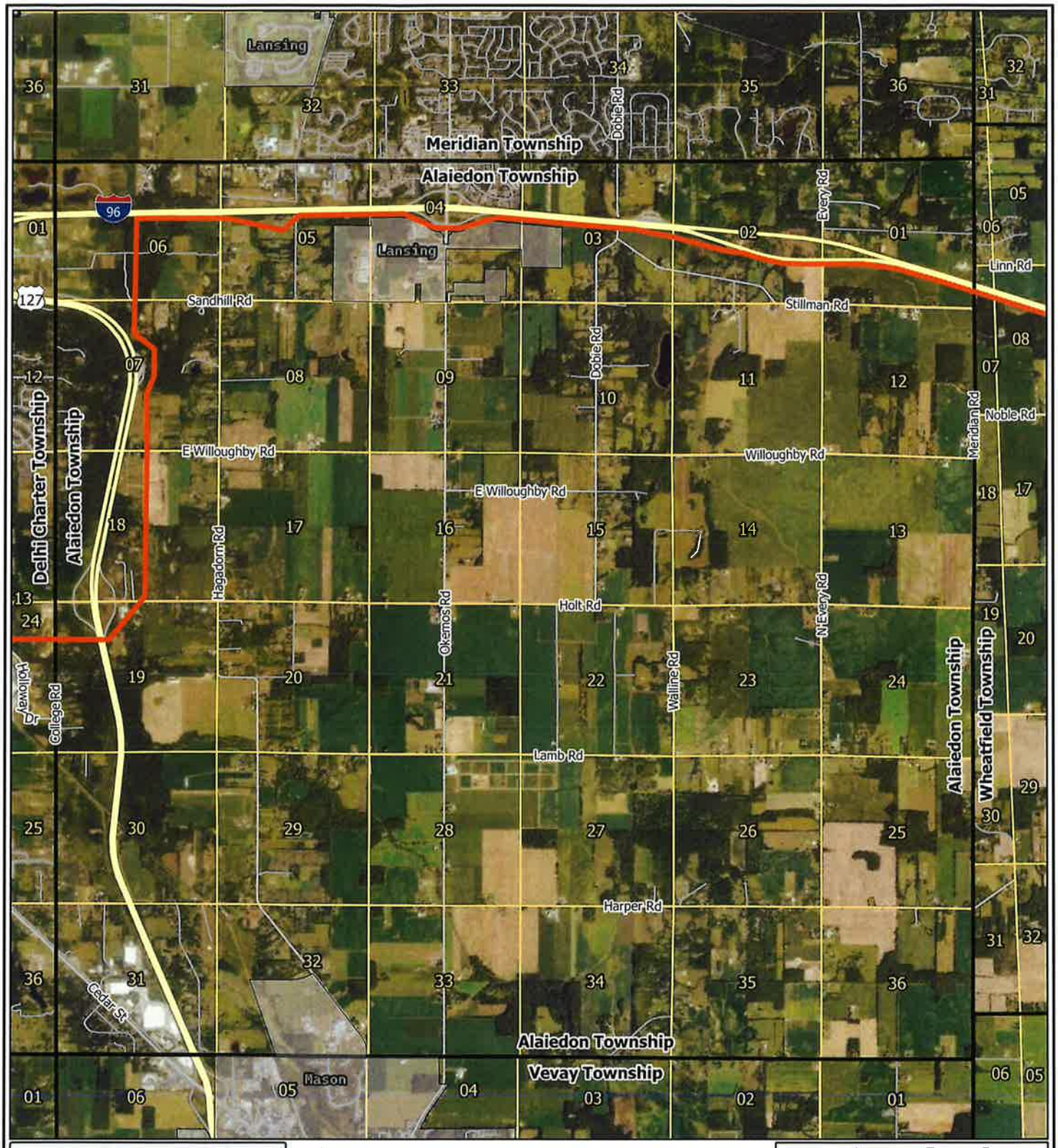
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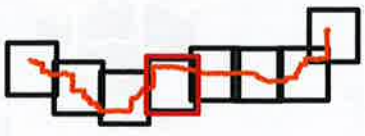
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Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route B
METC
Oneida - Sabine Lake 345 kV Transmission Line
Delhi Charter Township and Aurelius Township
Ingham County, Michigan
Page 3 of 8

BURNS McDONNELL



Key Map



- Substation
- Alternate Route B
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

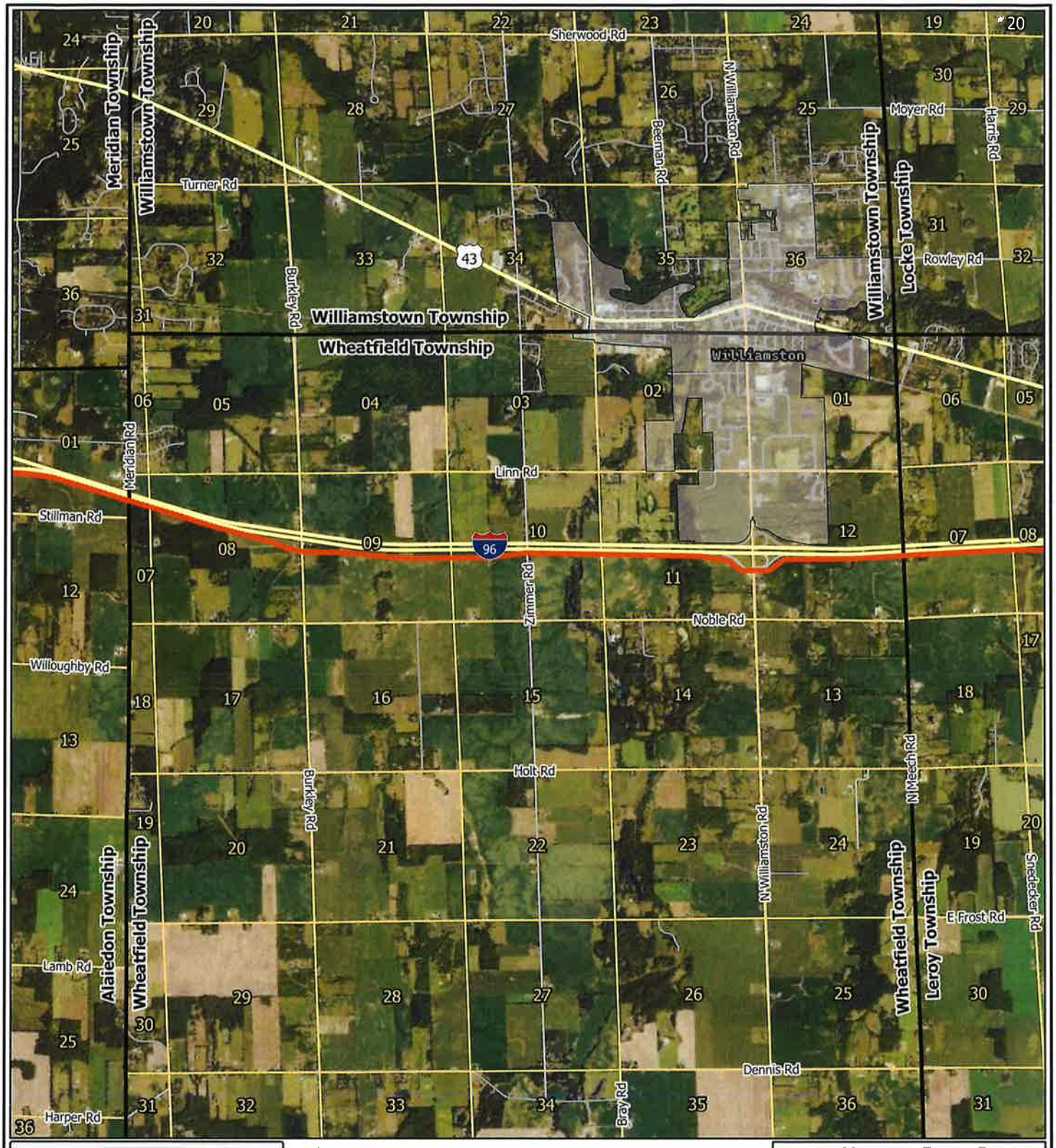
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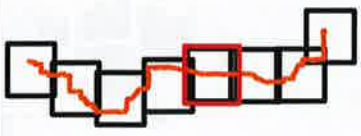
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Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route B
METC
Oneida - Sabine Lake 345 kV Transmission Line
Alaiedon Township
Ingham County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Alternate Route B
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

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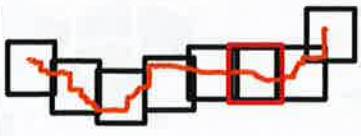
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Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route B
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Wheatfield Township
Ingham County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Alternate Route B
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

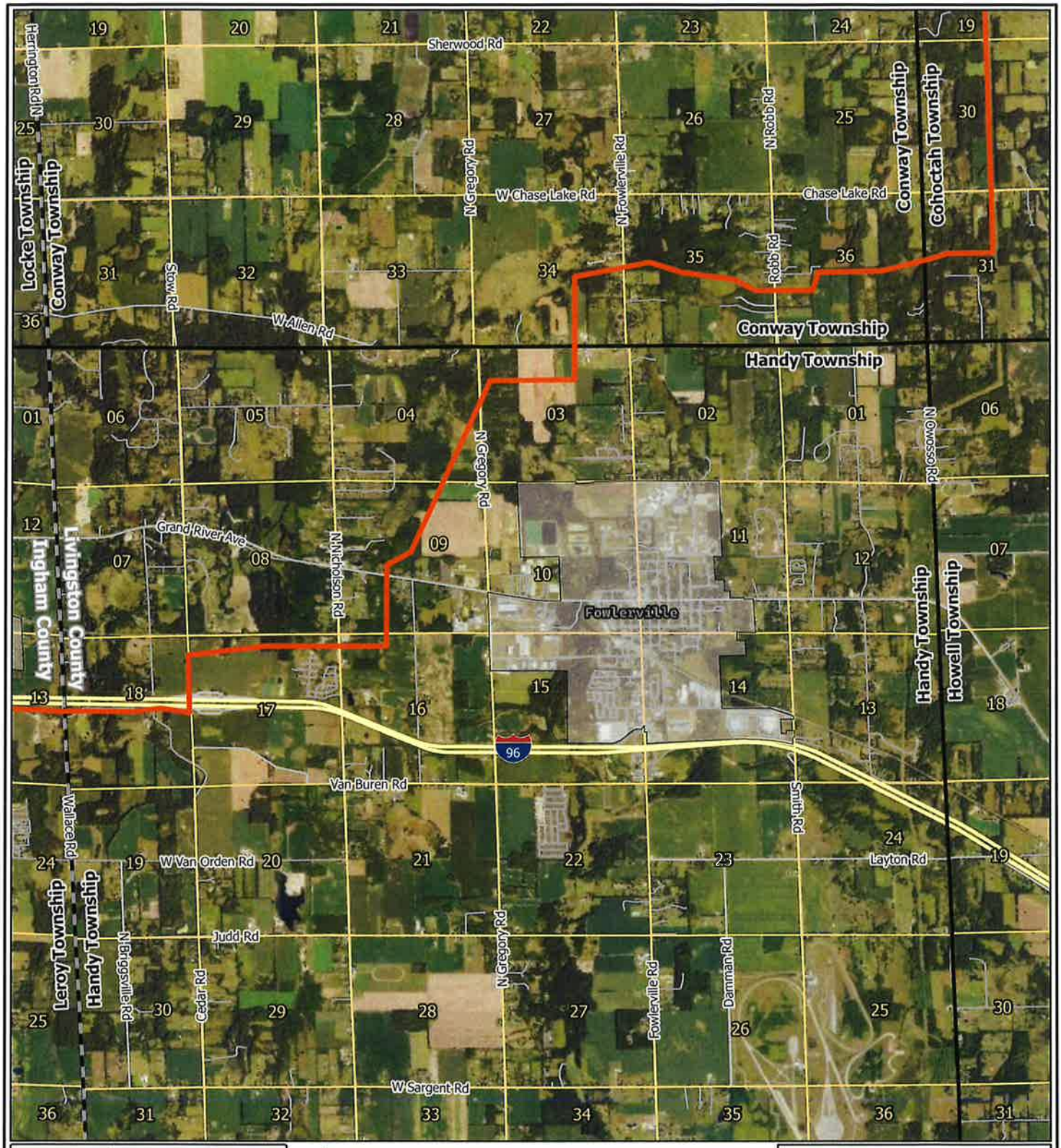
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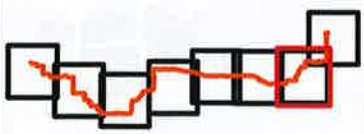
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Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route B
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Leroy Township
Ingham County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Alternate Route B
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

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Scale: 1:55,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route B
METC
Oneida - Sabine Lake 345 kV Transmission Line
Handy Township and Conway Township
Livingston County, Michigan

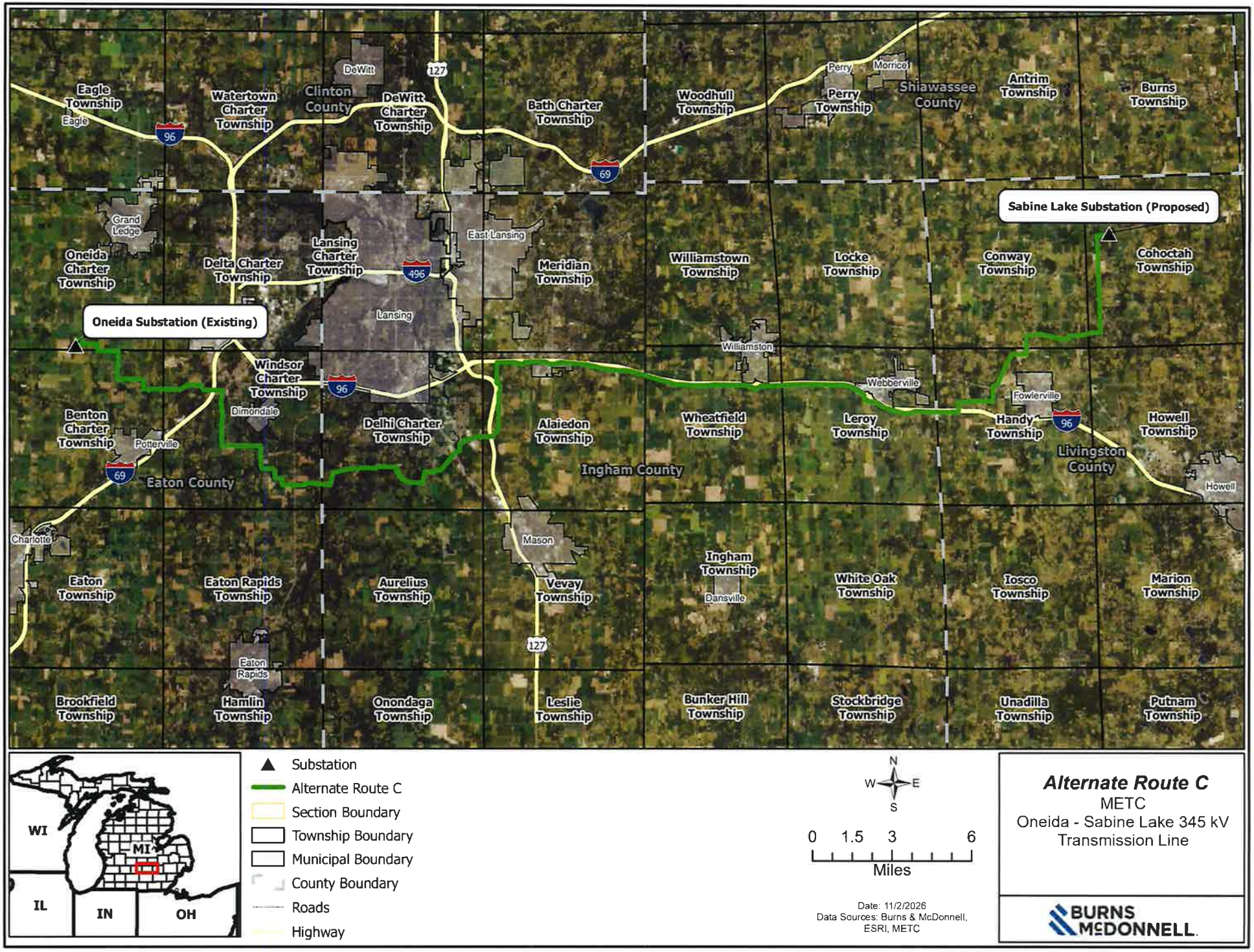
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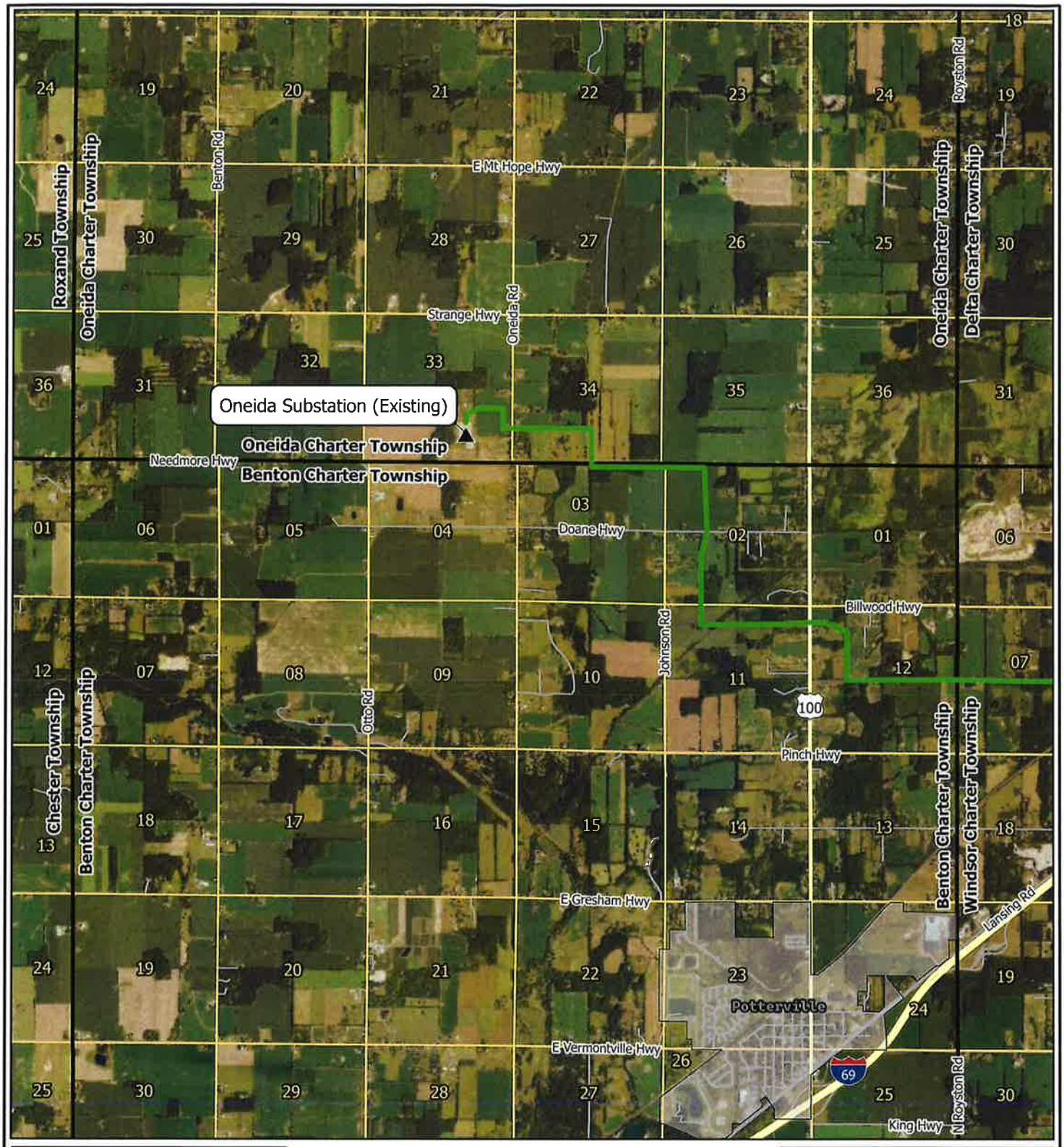


Alternate Route B
METC
Oneida - Sabine Lake 345 kV Transmission Line
Conway Township and Cohoctah Township
Livingston County, Michigan

BURNS McDONNELL

Attachment 4


Oneida Substation (Existing)
Sabine Lake Substation (Proposed)
Eagle Township
Watertown Charter Township
Clinton County
DeWitt Charter Township
Bath Charter Township
Woodhull Township
Perry Township
Shiawassee County
Antrim Township
Burns Township
Grand Ledge
Oneida Charter Township
Delta Charter Township
Lansing Charter Township
East Lansing
Meridian Township
Lansing
Williamstown Township
Locke Township
Conway Township
Cohoctah Township
Williamston
Windsor Charter Township
Webberville
Fowlerville
Benton Charter Township
Dimondale
Delhi Charter Township
Alaiedon Township
Wheatfield Township
Leroy Township
Handy Township
Howell Township
Potterville
Eaton County
Ingham County
Livingston County
Howell
Charlotte
Mason
Eaton Township
Eaton Rapids Township
Aurelius Township
Vevay Township
Ingham Township
Dansville
White Oak Township
Iosco Township
Marion Township
Eaton Rapids
Brookfield Township
Hamlin Township
Onondaga Township
Leslie Township
Bunker Hill Township
Stockbridge Township
Unadilla Township
Putnam Township
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Substation
Alternate Route C
Section Boundary
Township Boundary
Municipal Boundary
County Boundary
Roads
Highway
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Miles
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC
Alternate Route C
METC
Oneida - Sabine Lake 345 kV Transmission Line
BURNS McDONNELL



Key Map

- Substation
- Alternate Route C
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

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Scale: 1:56,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route C
METC
Oneida - Sabine Lake 345 kV Transmission Line
Oneida Charter Township and Benton Charter Township
Eaton County, Michigan
Page 1 of 8

BURNS McDONNELL



Key Map

- Substation
- Alternate Route C
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

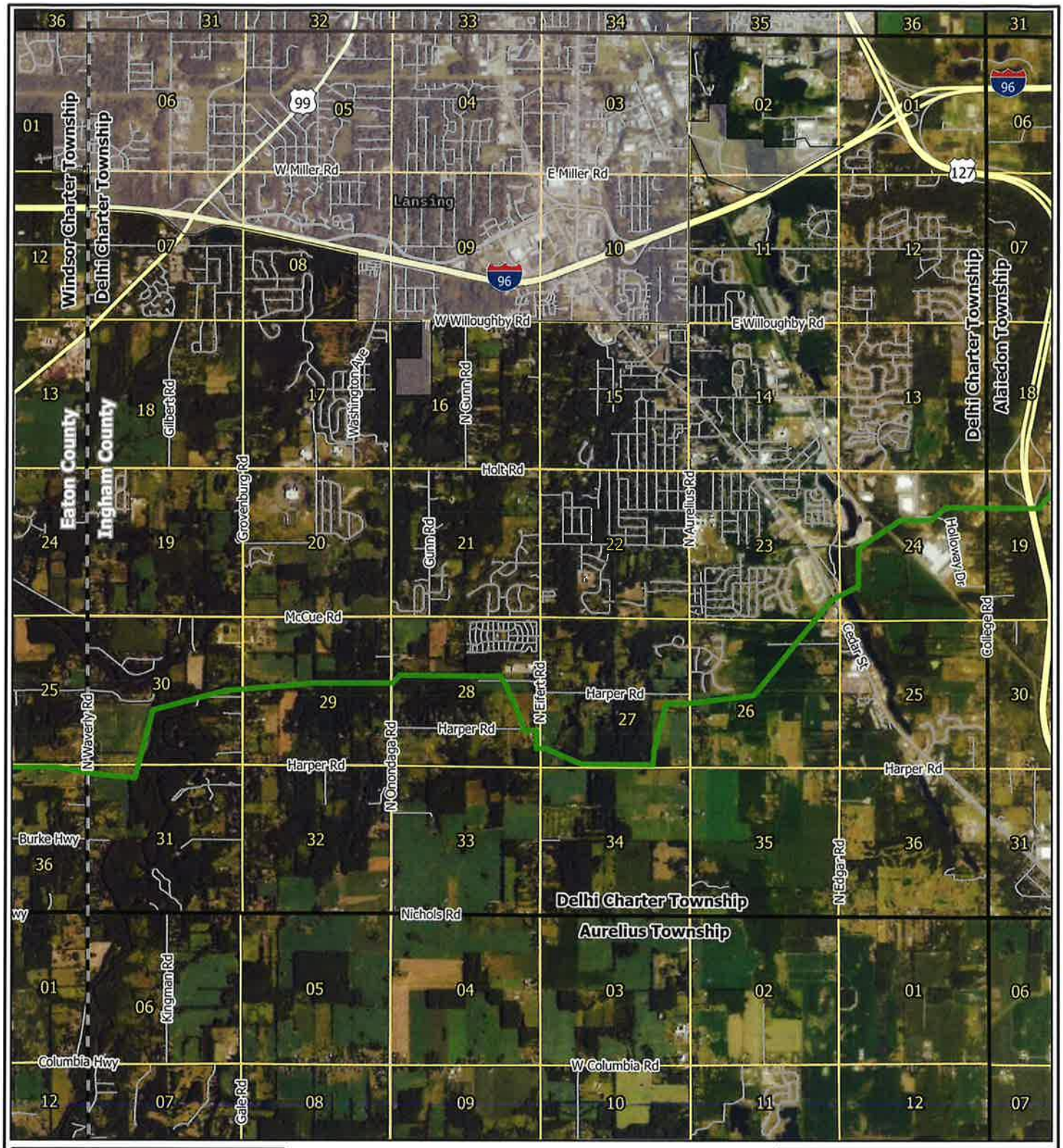
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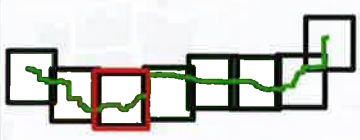
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Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route C
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Windsor Charter Township
Eaton County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Alternate Route C
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

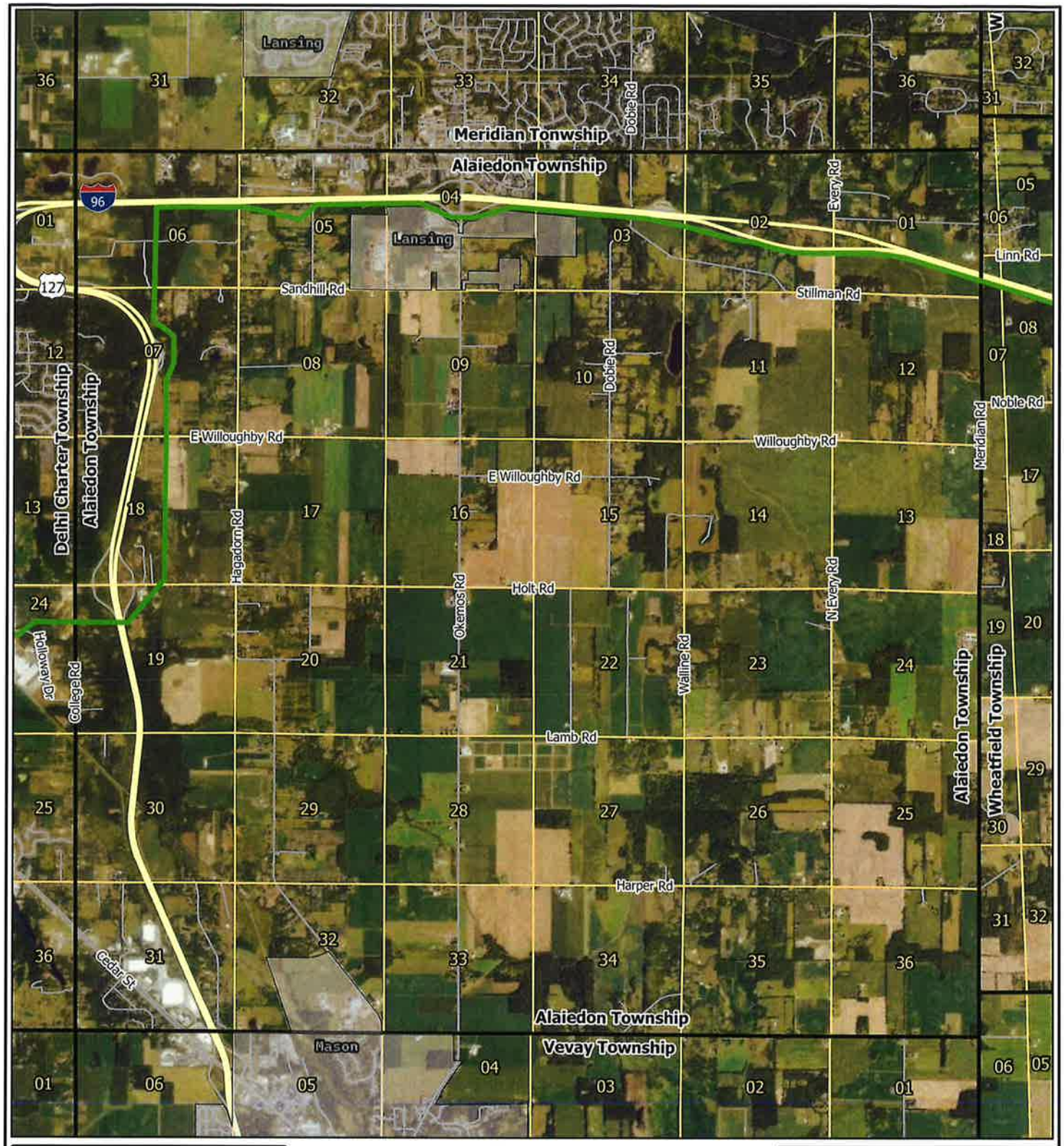
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Scale: 1:56,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route C
METC
Oneida - Sabine Lake 345 kV Transmission Line
Delhi Charter Township
Ingham County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Alternate Route C
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

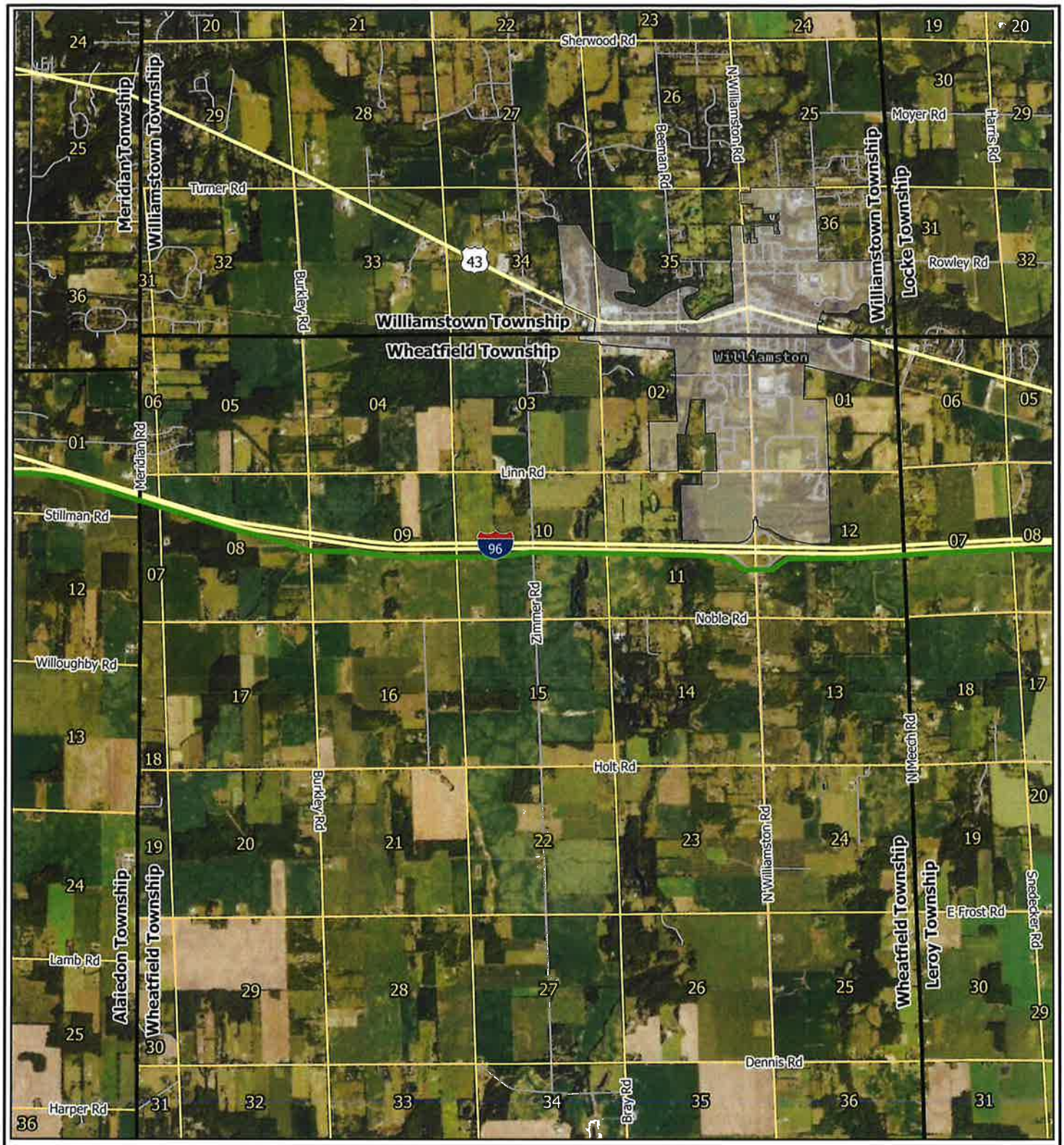
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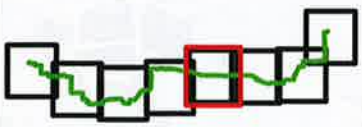
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Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route C
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Alaiedon Township
Ingham County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Alternate Route C
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

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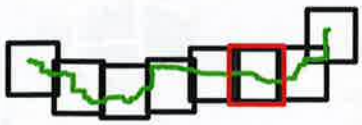
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Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route C
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Wheatfield Township
Ingham County, Michigan

BURNS McDONNELL



Key Map



- Substation
- Alternate Route C
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

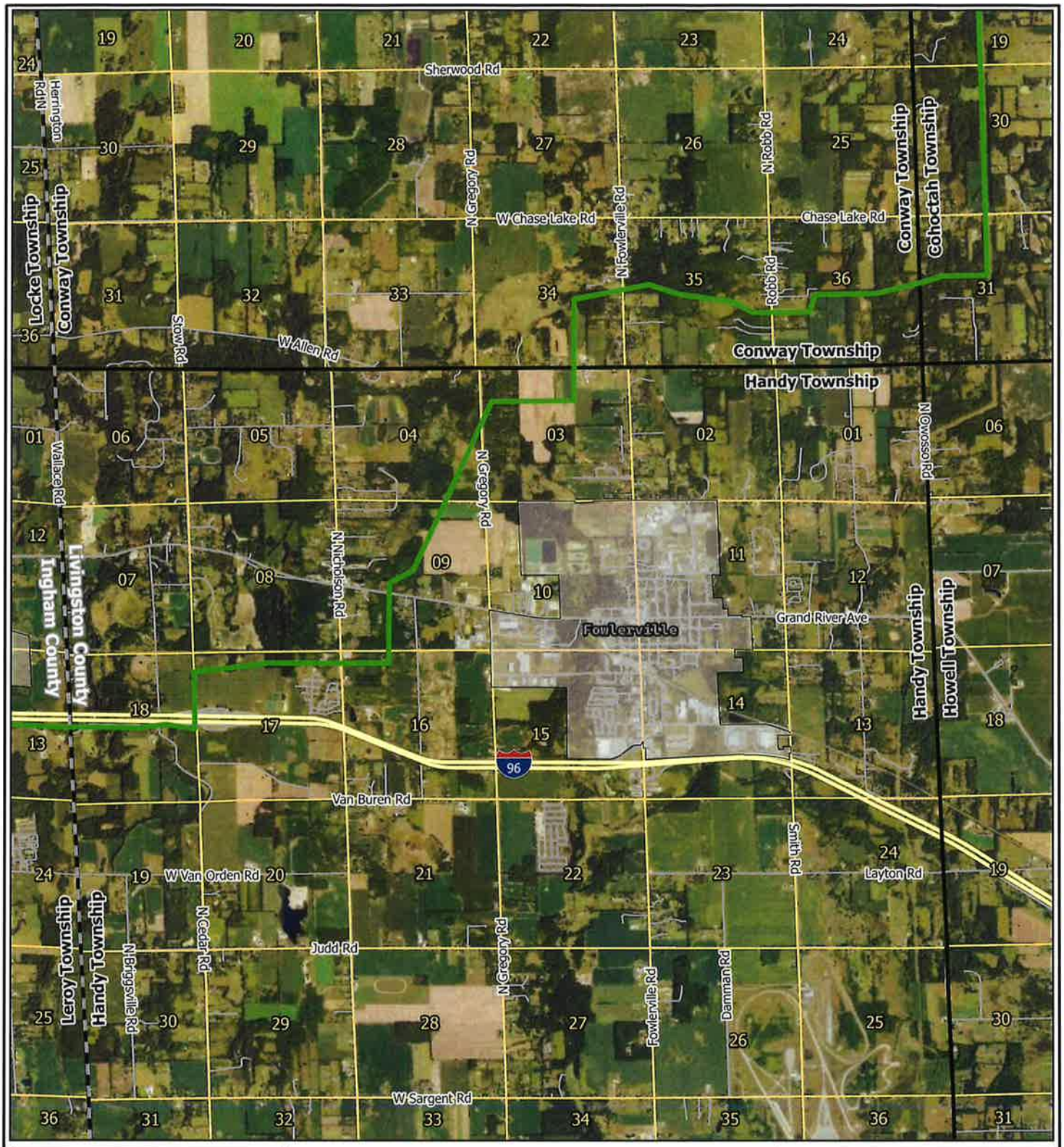
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Scale: 1:56,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route C
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Leroy Township
Ingham County, Michigan

BURNS McDONNELL.



Key Map



- Substation
- Alternate Route C
- Section Boundary
- Township Boundary
- Municipal Boundary
- County Boundary
- Roads
- Highway

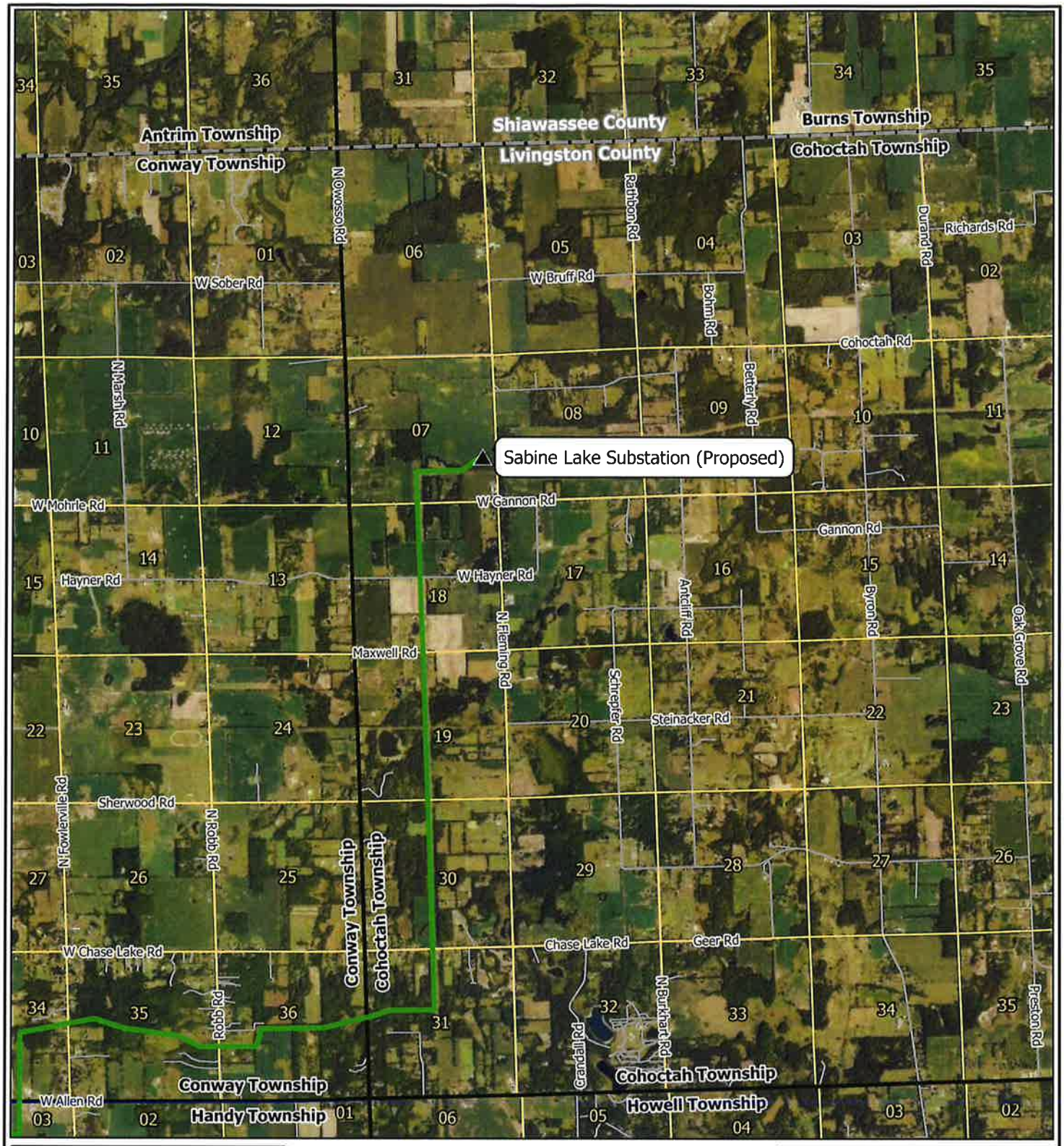
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Scale: 1:56,000
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC, US Census

Alternate Route C
METC
Oneida - Sabine Lake 345 kV Transmission Line
Handy Township and Conway Township
Livingston County, Michigan

BURNS McDONNELL.

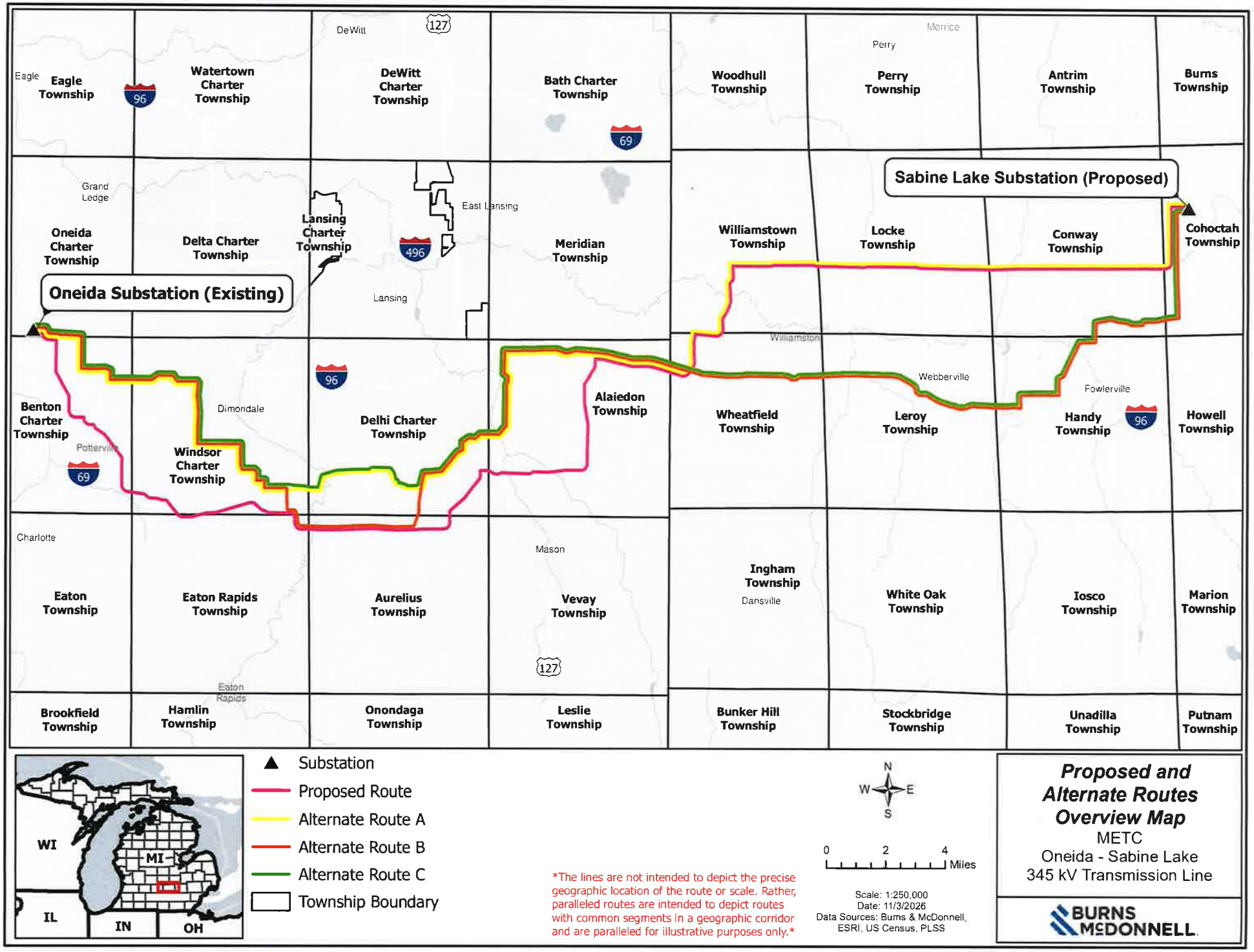


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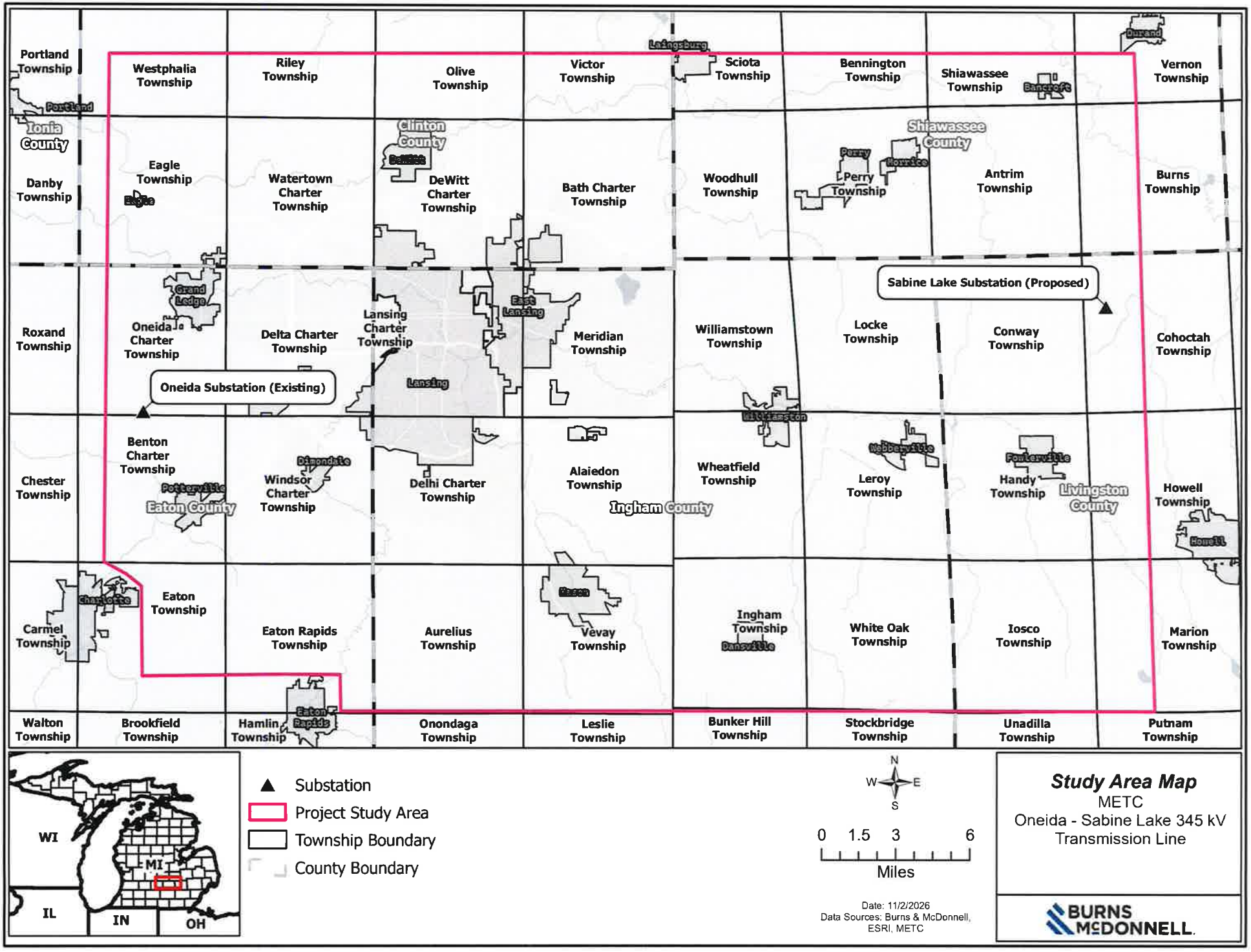
Alternate Route C
METC
Oneida - Sabine Lake 345 kV Transmission Line
Conway Township and Cohoctah Township
Livingston County, Michigan

BURNS McDONNELL

Attachment 5


Eagle Township
Watertown Charter Township
DeWitt Charter Township
Bath Charter Township
Woodhull Township
Perry Township
Antrim Township
Burns Township
Oneida Charter Township
Delta Charter Township
Lansing Charter Township
Meridian Township
Williamstown Township
Locke Township
Conway Township
Cohoctah Township
Oneida Substation (Existing)
Sabine Lake Substation (Proposed)
Benton Charter Township
Windsor Charter Township
Delhi Charter Township
Alaiedon Township
Wheatfield Township
Leroy Township
Handy Township
Howell Township
Eaton Township
Eaton Rapids Township
Aurelius Township
Vevay Township
Ingham Township
White Oak Township
Iosco Township
Marion Township
Brookfield Township
Hamlin Township
Onondaga Township
Leslie Township
Bunker Hill Township
Stockbridge Township
Unadilla Township
Putnam Township
Substation
Proposed Route
Alternate Route A
Alternate Route B
Alternate Route C
Township Boundary
The lines are not intended to depict the precise geographic location of the route or scale. Rather, paralleled routes are intended to depict routes with common segments in a geographic corridor and are paralleled for illustrative purposes only.
0 2 4 Miles
Scale: 1:250,000
Date: 11/3/2026
Data Sources: Burns & McDonnell, ESRI, US Census, PLSS
Proposed and Alternate Routes Overview Map
METC
Oneida - Sabine Lake
345 kV Transmission Line
BURNS McDONNELL

Attachment 6


Portland Township
Westphalia Township
Riley Township
Olive Township
Victor Township
Laingsburg
Sciota Township
Bennington Township
Shiawassee Township
Bancroft
Durand
Vernon Township
Portland
Ionia County
Danby Township
Eagle Township
Eagle
Watertown Charter Township
Clinton County
DeWitt
DeWitt Charter Township
Bath Charter Township
Woodhull Township
Perry
Perry Township
Morrice
Shiawassee County
Antrim Township
Burns Township
Roxand Township
Grand Ledge
Oneida Charter Township
Oneida Substation (Existing)
Delta Charter Township
Lansing Charter Township
East Lansing
Lansing
Meridian Township
Williamstown Township
Sabine Lake Substation (Proposed)
Locke Township
Conway Township
Cohoctah Township
Chester Township
Benton Charter Township
Potterville
Eaton County
Windsor Charter Township
Dimondale
Delhi Charter Township
Alaiedon Township
Ingham County
Williamston
Wheatfield Township
Webberville
Leroy Township
Fowlerville
Handy Township
Livingston County
Howell Township
Howell
Carmel Township
Charlotte
Eaton Township
Eaton Rapids Township
Aurelius Township
Mason
Vevay Township
Ingham Township
Dansville
White Oak Township
Iosco Township
Marion Township
Walton Township
Brookfield Township
Hamlin Township
Eaton Rapids
Onondaga Township
Leslie Township
Bunker Hill Township
Stockbridge Township
Unadilla Township
Putnam Township
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Substation
Project Study Area
Township Boundary
County Boundary
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Miles
Study Area Map
METC
Oneida - Sabine Lake 345 kV
Transmission Line
Date: 11/2/2026
Data Sources: Burns & McDonnell, ESRI, METC
BURNS McDONNELL

Attachment 7

List of Municipalities and Zip Codes within the Oneida to Sabine Lake Project Study Area

TOWNSHIPS	CITIES	VILLAGES	ZIP CODES
Alaiedon	DeWitt	Bancroft	48137
Antrim	East Lansing	Dansville	48169
Aurelius	Grand Ledge	Dimondale	48414
Bath Charter	Laingsburg	Eagle	48418
Bennington	Lansing	Fowlerville	48429
Benton Charter	Mason	Morrice	48805
Bunker Hill	Perry	Webberville	48808
Burns	Potterville		48813
Cohoctah	Williamston		48819
Conway			48820
Delhi Charter			48821
Delta Charter			48822
DeWitt Charter			48823
Eagle			48824
Eaton			48825
Eaton Rapids			48826
Handy			48827
Howell			48836
Ingham			48837
Iosco			48840
Lansing Charter			48842
Leroy			48843
Locke			48848
Marion			48854
Meridian			48855
Olive			48857
Oneida Charter			48864
Perry			48867
Riley			48872
Sciota			48875
Shiawassee			48876
Stockbridge			48879
Vernon			48882
Vevay			48892
Victor			48894
Watertown Charter			48895
Westphalia			48901
Wheatfield			48906
White Oak			48910
Williamstown			48911
Windsor Charter			48912
Woodhull			48915
			48916
			48917
			48933
			48956
			48980
			49251
			49264
			49285