

Response to ORES Comments Compliance Filing Package 1

Hoffman Falls Wind Project

Matter No. 23-02976

Hoffman Falls Wind LLC

Liberty Renewables Inc.

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April 2026

Response to ORES Comments Compliance Filing Package 1

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General Comments

1. Please provide demonstration of compliance with ORES and local setbacks and the supporting spatial data.

Response: A demonstration of compliance with ORES and local setbacks is provided in Figure 1, which is attached to this filing along with the supporting spatial data.

2. Please provide a list of permits, consents, approvals, etc. that the Office is not empowered to provide for this phase of construction (for example Uniform Fire Prevention and Building Code and the Energy Conservation Code of New York State, septic system and new water service approvals, etc.), specify the entity responsible for each such approval, and the date on which the approval shall be received. Any copies of such approvals shall be filed upon availability.

Response: The Uniform Code has limited applicability to wind facilities. Wind facilities that are not associated with a building or other structure regulated by the Uniform Code do not meet the definition of a "building" provided in Article 18 of the New York State Executive Law (§372 and §378). Connection through a utility company's power grid is not considered a direct connection between a turbine and a building. Therefore, the applicability of the Uniform Code to the Facility is limited and does not extend to installation or assembly of turbines, including towers, nacelles and blades; turbine mechanical or electrical systems, including generators, gearboxes and control panels; and power collection systems components including buried overhead collection and transmission lines. In addition, construction trailers used as temporary offices for monitoring construction at a construction site are also exempt from the Uniform Code. Therefore, the applicability of the Uniform Code is largely limited with respect to wind facilities.

Accordingly, the applicability of the Uniform Code is largely limited to turbine foundations, substation construction and buildings and enclosed structures associated with the Facility (i.e. operations and maintenance building). None of which are proposed for this phase of construction.

Therefore, there are no permits, consents, approvals, etc. that the Office is not empowered to provide for this phase of construction. In addition, there is no septic system or new water service proposed as part of this phase of construction.

3. Please provide geographic data for the facility consistent with the Office's Spatial Data Submission Guidance (August 2023) document. The data should include (without limitation), the "Turbine Component Delivery Route" as shown on drawing number C200.

Response: The requested spatial data is included in this submission.

4. Pursuant to subpart 4.1(d), the Permittee will file copies of the SPDES 5-acre Waiver and Letter of Authorization upon receipt.

Response: The requested materials will be provided upon receipt.

- Pursuant to subpart 6.1(j), the Office acknowledges that the Permittee will participate in NYSDPS Host Community Benefit (bill credit) program and plans to provide an additional \$100,000 through a shared community payment program. Upon receipt, please provide the executed Host Community Agreements (HCAs) with the Towns of Eaton, Fenner, Nelson, and Smithfield. Additionally, upon receipt, please provide any executed PILOT agreement(s) with the Madison County Industrial Development Agency.

Response: The commitments made by the Permittee to date satisfy the requirements of subpart 6.1(j). If executed, the requested HCA(s) and PILOT will be provided upon receipt. With respect to the Host Community Agreements ("HCAs"), the Permittee has made consistent efforts to advance negotiations with the Towns. Initial draft HCAs were provided to the Towns in August 2025 and recirculated in September 2025. The Towns provided initial comments in November 2025, and the Permittee promptly responded with counter-redlines in December 2025.

Since that time, the Permittee has continued to seek to move discussions forward, including proposing a joint meeting in March 2026. Due to scheduling constraints identified by the Towns, that meeting did not occur, and despite follow-up by the Permittee, no additional feedback or direction have been received at the time of this filing.

The Permittee remains committed to working collaboratively with the Towns to finalize the HCAs, including facilitating additional engagement efforts at the time of this filing; however, further progress is dependent on the timing of Town engagement and direction.

If a PILOT agreement is not reached with the County, the Project would be required to pay taxes as assessed by the NYS Department of Taxation and Finance pursuant to Real Property Tax Law Section 575-b.

- Pursuant to subpart 6.1(f)(1), the Permittee will provide proof that the required payment was made into the Endangered and Threatened Species Mitigation Bank Fund upon receipt, if required.

Response: The Permittee will make the required payments when a mechanism for payment is available and will provide proof of payment upon receipt.

Permit Condition 5(e) – Supplemental Magnetometer Report

- The Supplemental Magnetometer Report is hereby approved for all phases.

Response: Comment noted.

Permit Condition 5(a) – Final Plans, Profiles, and Detail Drawings: Tree Clearing and Civil Design Drawings

- Please revise the drawings in Appendix 05-A to include the signature and seal of the licensed professional engineer responsible for their design.

Response: The drawings have been revised as requested.

9. Please provide all drawings as listed in the Appendix 05-A drawings index (Sheet C002). The index lists approximately 63 drawings that were not provided.

Response: Revised Appendix 05-A included the missing drawing sheets.

10. Please revise the design drawings to depict and annotate the municipal boundary lines between all towns for the following sheets: Sheet C200, Sheet T300, Sheet C400, and Sheet EC300.

Response: The municipal boundary lines have been added to the sheets requested.

11. The Tree Clearing Legend includes symbology for forestland, shrubland, and tree and shrub clearing. Please clarify if the forestland and shrubland symbology is intended to depict clearing of those features.

Response: The "forestland" (dark green) and "shrubland" (light green) layers depict the boundaries of these ecological community types within the Facility Site generally. Tree clearing within these ecological community types is depicted by the orange "Tree & Shrub Clearing" (orange crosshatch) layer.

12. Tree Clearing Note 6 states: "Low impact vehicles only in active agricultural areas. If excessive rutting or soil compaction is observed, temporary timber matting shall be utilized." Please change "excessive" rutting to "visible" rutting or specify a depth that will trigger the use of timber mats.

Response: Tree Clearing Note 6 in Appendix 05-A has been revised to specify a rutting/compaction depth that would trigger the use of timber mats.

13. Please update Sheet T301, Tree Clearing Note 1 to remove the reference to the CRAMMP, and do not otherwise specify the nature of Environmentally Sensitive Areas (ESAs).

Response: Sheet T301 has been revised as requested.

14. Sheet C200 indicates the location of a "temporary intersection improvement" along Cody Road, however, this area does not appear to be depicted in the T300 sheet series, please address this apparent discrepancy.

Response: Intersection improvements, including any required tree clearing and civil work, are depicted in the C500 series. See Sheet C501 for a depiction of the Cody Road intersection improvement referenced.

15. Please update the labels on all ESAs to read "Environmentally Sensitive Area – No Access" for consistency with CRAMMP Attachment B.

Response: Labels on ESAs have been updated to read "Environmentally Sensitive Area – No Access" in all locations except where the Cody Road intersection improvement depicted on Sheet C501 crosses an ESA. In this location, the Permittee is avoiding all ground disturbance by crossing portions of the ESA with timber matting. This avoidance approach has been approved by SHPO (see revised Appendix 9-I, Attachment A, Sheet 2; Figure 1). In this location, a note has been added to the drawings indicating "Environmentally Sensitive Area – No Ground Disturbance."

16. A limited length of "Protection Fence" appears on some design drawings near ESAs (e.g., Sheet T313). Please clarify whether this fencing is proposed in addition to the required fencing surrounding the ESAs.

Response: The protection fence identified on Sheet T313 and elsewhere in the drawings in proximity to ESAs has been designed in accordance with the revised Appendix 9-I, which requires that protective fencing be installed "along the boundaries of the Facility's proposed APE that are located adjacent to the [ESAs]."

17. Please add a Tree Clearing note stating: "In the event that archaeological materials, human remains, or evidence of human burials are encountered during construction, all work in the vicinity of the find will be immediately halted and the Unanticipated Discovery Plan will be implemented." In addition, please replace ESA Protection Note 4 (Sheet C720, General Notes - 2) with the above language.

Response: The requested revisions have been made to the drawings.

18. On the General Notes sheet, please revise note 7 under General Environmental Restrictions to specify that the seeding mixture used will also be in accordance with the AGM's Fertilizing, Lime, and Seeding Recommendations in lands that will be returned to agricultural use.

Response: The requested revisions have been made to the drawings.

19. Please revise Note 3 appearing on Detail FN-52 to state "Environmentally Sensitive Areas shall not be disturbed during safety fence instruction/removal."

Response: The requested revisions have been made to the drawings.

Permit Condition 5(a) - Plans, Profiles, and Detail Drawings: Wind Turbine Electrical Design Drawings

20. Please revise the following drawings to depict and annotate the municipal boundary lines between all towns within the extents of Sheet E1000 and Sheet E6000.

Response: The requested revisions have been made to the drawings.

Permit Conditions 5(j) – Final Net Conservation Benefit Plan

21. Please revise the number of individual NLEB expected to be taken during operation and the acreage of grassland bird habitat impacts and the mitigation requirements for both to reflect the most recent Determination of Occupied Habitat, Incidental Take and Net Conservation Benefit.

Response: The Net Conservation Benefit Plan (NCBP; Appendix 12-I) has been revised to reflect the updated Determination.

22. Please remove the anticipated dollar amount that will be paid into the mitigation bank fund and provide only the acreage of grassland bird habitat and number of individual bats that will be used to calculate a dollar amount at the time of payment.

Response: The NCBP has been updated to remove the anticipated dollar amount.

Permit Condition (6.1(f)(2) – Wetland Restoration and Mitigation Plan

23. The Wetland Restoration and Mitigation Plan is hereby approved for all phases.

Response: Comment noted.

Permit Condition 6.1(b) – Final Decommissioning and Site Restoration Plan

24. The Final Decommissioning and Site Restoration Plan is approved for all phases.

Response: Comment noted.

25. Please submit proof of financial security(ies) in amounts consistent with the Final Site Restoration and Decommissioning Estimate(s).

Response: Financial Security in the form of an irrevocable letter of credit will be put in place at least 30 days prior to the commencement of construction activities. Proof of financial security will be provided upon receipt.

Permit Condition 6.1(e)(1) – Quality Assurance and Control Plan

26. The Quality Assurance and Control Plan is hereby approved for phases 1 through 3 and 5.

Response: Comment noted.

Permit Condition 6.1(e)(2) – Construction Operations Plan

27. Section 2.2.1 states, "The boundaries of any delineated NYS-regulated wetlands, waterbodies, or streams that will be crossed when accessing construction areas." The boundaries of all wetlands, waterbodies and streams, despite jurisdiction, should be staked/flagged in the field.

Response: The Construction Operations Plan has been revised to indicate that all delineated wetlands will be staked/flagged in the field.

Permit Condition 6.1(e)(4) – Vegetation Management Plan

28. Please revise section 3.4.5 Wind Turbine Areas to specify that landowners will be notified that all areas within 100 feet of wind turbine pads will be maintained in an early successional state following construction.

Response: The Vegetation Management Plan (VMP) has been revised to include additional information on host landowner notification procedures in Section 3.4.1.

29. Please provide detailed seed mixes to be utilized for temporary and permanent seeding.

Response: The requested seed mixes have been added to the VMP.

30. Please provide Host Landowner Notification procedures for the VMP.

Response: The VMP has been revised to include additional information on host landowner notification procedures in Section 3.4.1.

31. Please revise section 3.4.2 to clarify that monitoring of agricultural lands will be conducted three times during the growing season (spring, summer, fall) for two complete growing seasons in accordance with the AGM guidelines.

Response: The VMP has been revised as requested.

32. Please revise Section 3.2.3 Wetland Adjacent Areas to provide final seed mixes and indicate that any modifications should be approved by the Office before application.

Response: The requested seed mixes and modification language have been added to the VMP.

Permit Condition 6.1(e)(5) – Facility Communications Plan

33. The Facility Communications Plan is hereby approved for this phase.

Response: Comment noted.

Permit Condition 6.1(e)(6) – Environmental Monitoring Plan

34. Please revise section 2.3 to add a statement indicating that the environmental and agricultural monitor(s) shall have stop work authority over all aspects of the facility pursuant to subpart 4.4(b) of the Final Siting Permit.

Response: The Environmental Monitoring Plan has been revised as requested.

35. Please remove the following statement in section 2.3.2: "For instance, installation of a bridge across a protected stream would likely receive greater attention than installation of buried collection system across an upland cornfield."

Response: The Environmental Monitoring Plan has been revised as requested.

Permit Condition 6.1(e)(7) – Complaint Management Plan

36. The Complaint Management Plan is hereby approved for this phase.

Response: Comment noted.

Permit Condition 6.1(e)(8) – Traffic Control Plan

37. Please revise Appendix G to include a table indicating, for all access road entrances, collection line crossings, and intersection improvements:
- Any permits or road use agreements that are required / anticipated;
 - The name of the Right-of-Way (ROW) owner; and
 - When the permit will be filed with the Office.

Response: Appendix G has been revised to include a table identifying all access road entrances, collection line crossings, and intersection improvements (Attachment B to the Traffic Control Plan). The Facility's collection lines will not be constructed "in" municipal roads or ROWs. All roads that will be crossed by collection are "highways-by-use" and the Town does not have deeded rights to the bed of the road. Instead, the lines will cross beneath the ROWs at a depth within privately held land. To the extent collection lines will be permanently located on privately held land, the Permittee has obtained easements from the respective landowners.

All municipal roads are highways-by-use under NY Highway Law § 189. Each of the municipalities (Madison County, and Eaton, Fenner, Nelson, and Smithfield) have enacted local laws and regulations establishing standards for work within municipal roads. The Permittee has not identified any local municipal fee owned roads or rights-of-way.

Please see response 38 for additional information regarding permits.

38. Please provide final signed Road Use Agreements with all impacted municipalities including (without limitation) the Towns of Eaton, Fenner, Nelson, and Smithfield.

Response: While Public Service Law § 144(2) preempts any requirement for the Permittee to obtain local or county highway work permits or similar approvals, the Permittee has nevertheless worked in good faith with the Towns and Madison County to develop a mutually agreeable Road Use Agreement ("RUA") that incorporates applicable substantive local requirements for work within municipal rights-of-way.

The Permittee first circulated a draft RUA to the Towns in December 2023 and, at the Towns' request, expanded coordination to include Madison County in April 2024. Since that time, the Permittee has consistently sought feedback, coordinated revisions, and facilitated discussions among all parties. While engagement has occurred and progress has been made, particularly following the County's initial substantive feedback in March 2025 and a joint in-person meeting in October 2025, the pace of advancement has largely depended on the timing of responses and coordination among the Towns and County.

The Permittee has continued to move the process forward, including circulating multiple revised drafts (most recently in February 2026), providing updated exhibits reflecting the approved Facility layout, and supporting the establishment of escrow arrangements to facilitate municipal review. The Permittee remains committed to reaching agreement and has maintained open lines of communication with all parties.

At present, further progress toward finalization of the RUA is largely dependent on the receipt of additional feedback and direction from the Towns and County. In the interim, and consistent with the preemptive framework of Article VIII, the Permittee intends to proceed in accordance with the current RUA, which reflects the substantive provisions discussed with the municipalities and provides a comprehensive mechanism to address construction-related use of local roads and rights-of-way. In the event that the municipalities and Permittee negotiate any changes to the draft RUA included in this submission (Attachment C to Appendix G), an updated agreement will be provided. A copy of the current RUA is attached as Attachment C.

39. Please provide any required roadway / ROW permits required from Madison County, potentially including: Highway Work Permits to work within the ROW, permits to exceed posted weight limits, Highway Utility Permits to construct facilities within ROW, Traffic Signal Permits to work within ROW, Special Haul Permits for oversize/overweight vehicles, and Divisible Load overweight Permits.

Response: Madison County maintains various permit processes, including driveway permits, special hauling permits, and utility work permits. Copies of these permit applications are included as Attachment D to the Traffic Control Plan (Appendix G).

While the procedural requirement to obtain such permits is preempted under Public Service Law § 144(2), the Permittee has incorporated, and will continue to adhere to, the substantive standards reflected in those permits. To the extent certain conditions or requirements are not expressly addressed in the current RUA, the Permittee will comply with such substantive provisions during

construction of the Facility.

40. The Office acknowledges that a preliminary construction haul route is depicted in Appendix 05-A, Sheet C200. Please reference this sheet in the Traffic Control Plan or include it as an appendix. Please revise all such route mapping as necessary due to the ongoing coordination with Town and County roadway officials.

Response: The Traffic Control Plan has been updated to reference the haul route map depicted in revised Appendix 5-A.

Permit Condition 6.1(f)(4) – Invasive Species Control and Management Plan

41. Please supplement the Invasive Species Control and Management Plan with the final work plan developed in consultation with a vegetation management contractor, as proposed in Section 3.0: Control Measures to be Implemented During Construction.

Response: The vegetation management contractor will be required to adhere to the Invasive Species Control and Management Plan approved by ORES. A final work plan will be provided to ORES once the contractor is selected and the final work plan has been developed.

42. Please provide the GIS spatial data for the layer titled "Invasive Species Population Density" in Figure 4 of Attachment 2: Baseline Pre-Construction Survey Report for Invasive Plant Species.

Response: The requested spatial data is included in this submission.

Permit Condition 6.1(f)(5) – Inadvertent Return Flow Plan

43. Please revise Section 2.0 to include the following NYSDPS Contact: Chase Chaskey - (518) 844-0454 – chase.chaskey@dps.ny.gov

Response: Section 2.0 has been revised to add the identified contact.

44. Please supplement Appendix I to provide the following (the communication plan or EM plan may be referenced):
 - a. The information to be relayed to the appropriate stakeholders upon notification of an Inadvertent Return (IR).
 - b. Site personnel roles and responsibilities, including but not limited to:
 - i. personnel empowered to halt and continue drilling;
 - ii. personnel responsible for contacting appropriate stakeholders in case of IR;
 - iii. the role of the Environmental Monitor (EM); and
 - iv. whether the EM must be on site during active drilling.
 - c. Information clearly stating the training of crew and on-site supervision of the appropriate protocol and field response, including a clear chain of command.
 - d. Information pertaining to equipment and containment materials, including availability of spill kits, location of equipment (e.g., vac-truck), and predetermined routes.

- e. A list of equipment necessary for immediate response.
- f. A list of preventive erosion and sediment control supplies (e.g., silt fence, filter sock).
- g. A clear protocol for documentation to be collected and maintained in the event of an IR.

Response: Appendix I has been supplemented to provide the requested information.

45. Please revise the protocol described in Appendix A if 'significant' fluid loss is detected to enhance the protocol if surface IR is detected. Provide a protocol for clean-up and restoration and a clear established protocol for when it is appropriate to resume drilling operations.

Response: Appendix I has been revised to provide this information.

46. All off-site disposal requires prior approval by ORES. If additional disposal sites are needed, a minor modification will be sought to obtain approval by ORES.

Response: The protocol in Appendix A has been revised to clarify these requirements.

Permit Condition 6.1(f)(6) – Final Geotechnical Engineering Report

47. The Final Geotechnical Engineering Report is approved for all phases.

Response: Comment noted.

Permit Condition 6.1(g) – Cultural Resources Avoidance, Minimization, and Mitigation Plan

48. Please update Item No. 1 appearing on page 4 to remove the phrase "including without limitation any subsequent permit modifications."

Response: Item No. 1 has been updated to remove the requested phrase.

49. Please update Item No. 5 appearing on page 5 for consistency with permit condition 6.1(g)(2), and remove the phrase "[t]his period of time may be extended upon approval from ORES and the NYSHPO." Permit modifications are subject to review and approval pursuant to 16 NYCRR Part 1100-11.1.

Response: Item No. 5 has been updated in response to this comment.

50. Please revise Item No. 6 appearing on page 5 to indicate that amendments to the approved CRAMMP will be subject to review and approval pursuant to 16 NYCRR Part 1100-11.1.

Response: Item No. 5 has been updated in response to this comment.

51. Please update Attachment B: Archaeological Avoidance Plan Table 1 to include a column indicating the location of each site on the Phase I design drawings. Avoidance plans for subsequent phases should, at a minimum, indicate the location of each site on that phase's design drawings (i.e., cross

reference sheet numbers) and if necessary provide a basic narrative indicating how sites will be protected/avoided during that phase, or a statement indicating that the site will be avoided for all phases.

Response: Attachment B has been updated to add the column requested.

52. Attachment B: Archaeological Avoidance Plan includes proposed site avoidance measures on page 5, and requests concurrence from OPRHP/SHPO that implementation of the specified measures would achieve full site avoidance. Please clarify whether these measures are construction-phase (i.e., Phase I) specific, or if the avoidance measures and associated concurrence request are intended to apply to all phases of construction.

Response: The measures and associated concurrence request are intended to apply to all phases of construction. Attachment B has been revised to reflect this.

53. The Unanticipated Cultural Resources Discoveries Protocol section of the Attachment B: Archaeological Avoidance Plan appears to refer to proposed Phase II work. If no additional Phase II work is proposed, please remove this section and replace it with a cross reference to CRAMMP Attachment C: Unanticipated Discovery Protocol (UDP), or revise it for consistency with the Attachment C: UDP.

Response: The UDP section in Attachment B was revised to be consistent with Attachment C.

54. For consistency with OPRHP/SHPO's Human Remains Discovery Protocol, please remove the sentence "[p]hotos of human remains will only be taken by the Archaeologist or authorities (i.e., law enforcement or county coroner) for the purpose of aiding in their identification," from UDP page 10, and remove the word "further" from the next sentence as follows, "If identified as Indigenous or potentially Indigenous, no further photographs of Indigenous human remains and associated materials will be taken without consulting with the involved Indigenous Nations, per the NYSHPO's Human Remains Discovery Protocol."

Response: The requested language was removed from revised Attachment C.

55. Please update Attachment A of the UDP – Contact Personnel for Unanticipated Discoveries, to disclose information that is not protected or confidential and to provide the following:
- a. information for all contacts listed as "TO BE DETERMINED.
 - b. a phone number and email address for the Oneida Indian Nation alternate contact.
 - c. the following contact information for the NYS DPS staff and alternate:
 - i. Primary Contact: Chase Chaskey, 518-844-0454, chase.chaskey@dps.ny.gov
 - ii. Alternate Contact: Kristofer Mierisch, 518-473-4428, kristofer.mierisch@dps.ny.gov

Response: The contact information requests above have been addressed in revised Attachment C.

56. Please update UDP Attachment D – Cultural Resources Mitigation and Offset Plan, Section 2.5 Mitigation Project Management to indicate:

- a. the frequency in which project updates will be provided to ORES and OPRHP/SHPO (at a minimum, annually);
- b. the timeline for mitigation milestones (e.g., funding and agreements in place, period required to complete work associated with each project, reporting frequency, and any other steps); and
- c. a list of deliverables associated with each project (e.g., receipts, agreements, reports, etc.).

Response: Attachment D to the CRAMMP was revised to provide the additional information requested above.

Permit Condition 5.0(b) – Real Property Rights

57. Please provide spatial data for participating parcels.

Response: The requested spatial data are included in this submission.

58. Many of the real property demonstrations provided in Appendix L do not appear to include a demonstration of property rights for the life of the Facility. For example, for agreements in the initial option term, there is no indication that the proposed construction activities are allowed during that initial option term. Please provide such documentation.

Response: All parcels have demonstrated real property rights for the life of the Facility. For properties subject to initial option agreements, the Permittee will exercise each option prior to its expiration and prior to the commencement of construction.

59. Several parcels listed in the parcel acreage table of Appendix L, Attachment 2, Sheet 02B of 24 do not appear to have corresponding property agreements in Appendix L, Attachment 1. Please address this apparent discrepancy.

Response: Appendix L fully demonstrates the necessary property rights. As detailed in the response to Comment 58, option agreements will be exercised prior to expiration dates shown in the documentation provided. See also the response to Comment 11, which clarifies that not all areas identified as forestland or shrubland will be cleared, only those areas within the limits of disturbance.

Permit Condition 5.0(b) – Blasting Prohibited

60. Please provide the name of the subcontractor(s) that will be responsible for blasting and/or conducting pre and post blast surveys of surrounding structures (or commit to updating the plan when such information becomes available and prior to any blasting).

Response: This requested information will be provided to ORES as it is available and prior to any blasting.

Permit Condition 5.0(d) – Final Safety Response Plan

61. Please include a contingency in the plan generally outlining steps that can be taken in the unlikely scenario where small to moderate size ice pieces are thrown from the turbine blades and damage adjacent property.

Response: Clarification has been added to Section 5.5.7 to reference the Complaint Management Plan.

62. Please revise the "Ice Throw" contingency to clarify whether turbine blades include heating elements.

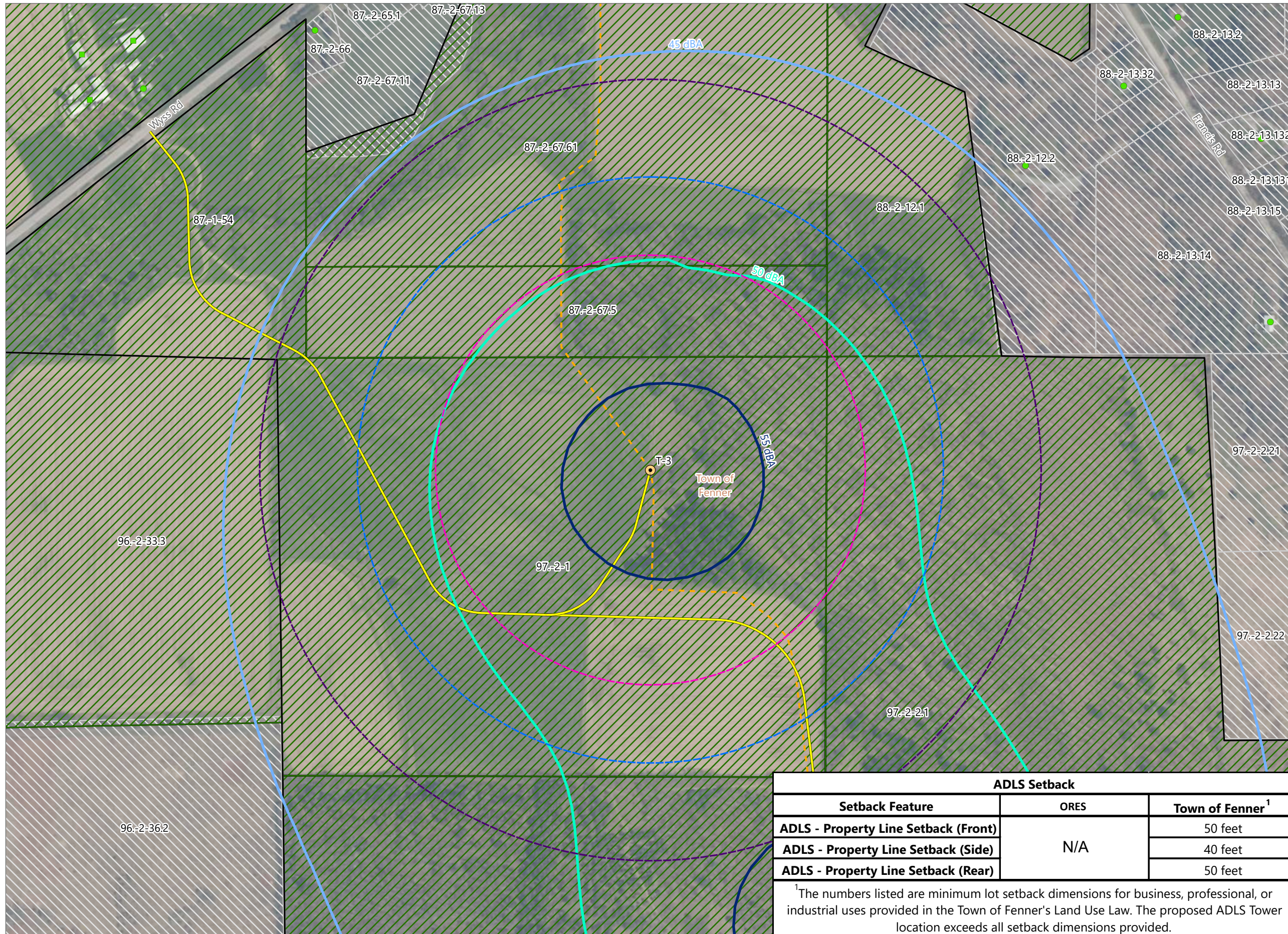
Response: This has been revised.

63. Include a map with clearly labeled facility components (e.g., all points of access and access road IDs, substation, switchyard, turbine IDs), including GPS coordinates and/or addresses of all access points, suitable for use in navigation by emergency responders in the event of an emergency.

Response: Figure 1 identifies facility components and information supportive of emergency responder navigation.

Figure 1. Wind Turbine Setbacks

Figure 1. Wind Turbine Setbacks

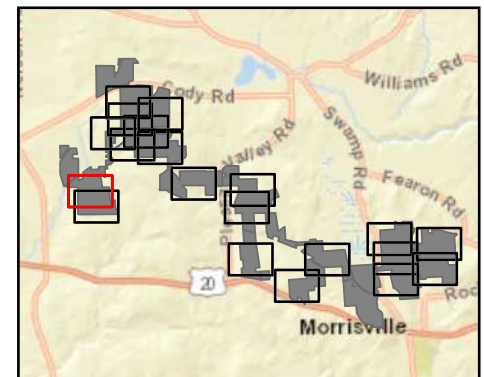


Hoffman Falls Wind

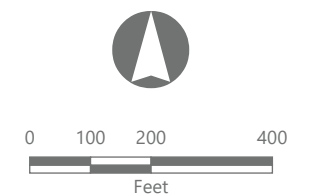
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▨ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Facility Site



Sheet 1 of 26



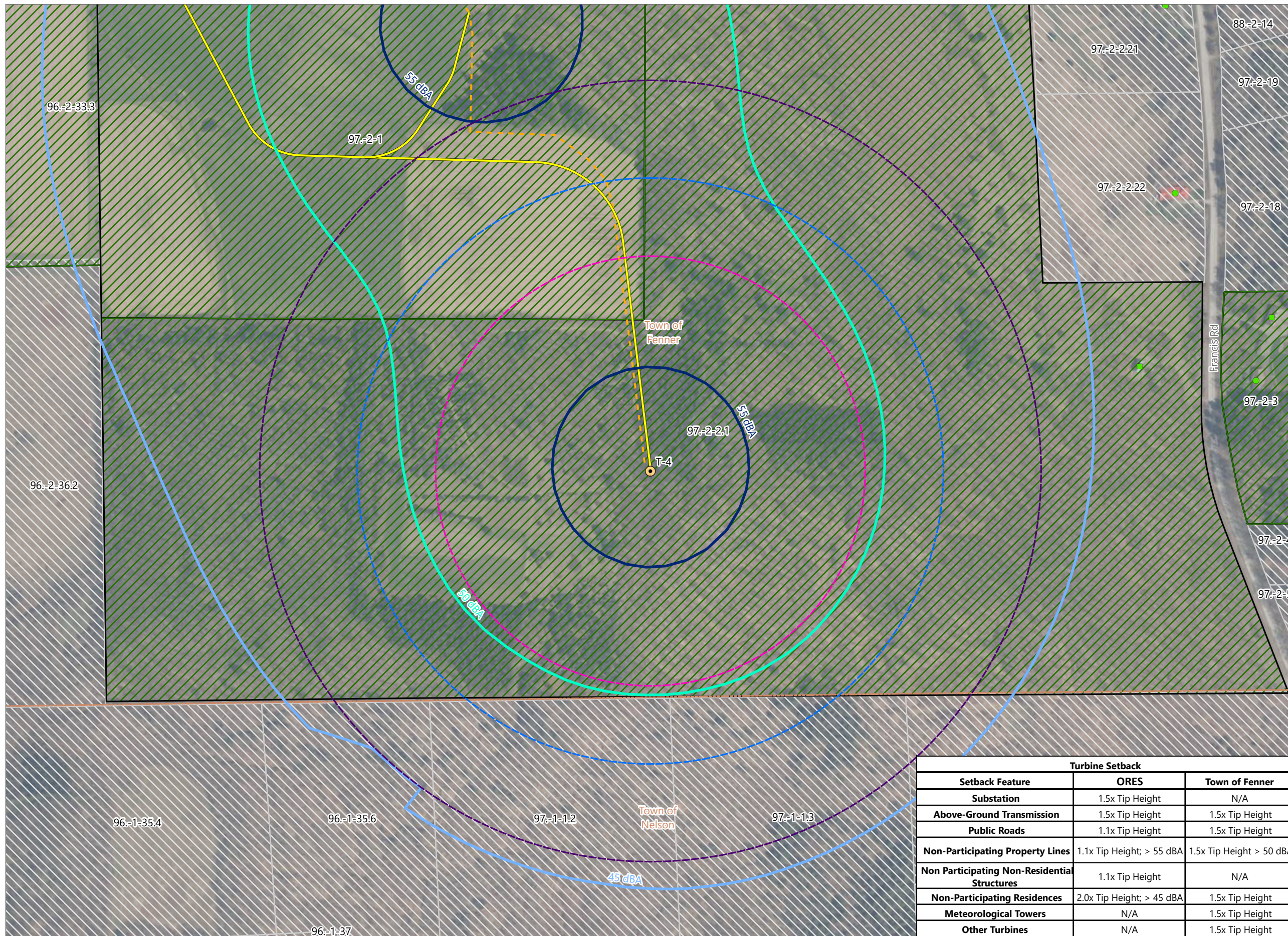
Prepared April 24, 2026

Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

ADLS Setback		
Setback Feature	ORES	Town of Fenner ¹
ADLS - Property Line Setback (Front)	N/A	50 feet
ADLS - Property Line Setback (Side)		40 feet
ADLS - Property Line Setback (Rear)		50 feet

¹The numbers listed are minimum lot setback dimensions for business, professional, or industrial uses provided in the Town of Fenner's Land Use Law. The proposed ADLS Tower location exceeds all setback dimensions provided.

Figure 1. Wind Turbine Setbacks

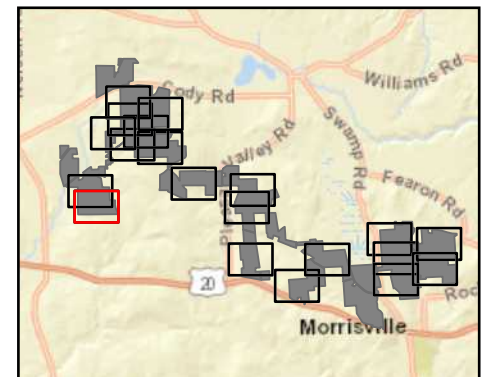


Hoffman Falls Wind

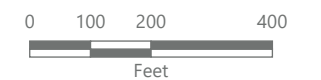
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▨ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Facility Site



Sheet 2 of 26

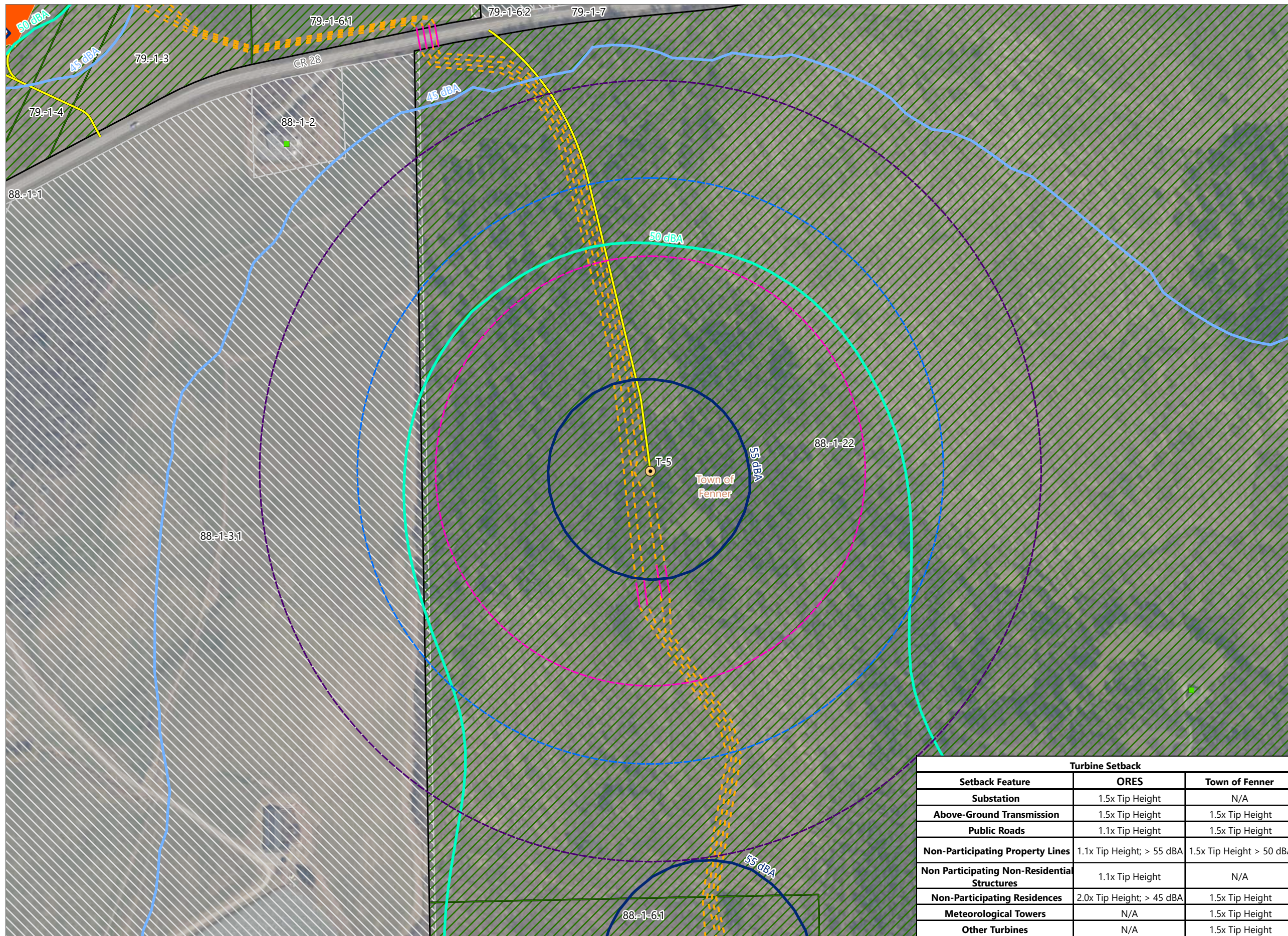


Prepared April 24, 2026

Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Turbine Setback		
Setback Feature	ORES	Town of Fenner
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	1.5x Tip Height
Public Roads	1.1x Tip Height	1.5x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	1.5x Tip Height > 50 dBA
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	1.5x Tip Height
Meteorological Towers	N/A	1.5x Tip Height
Other Turbines	N/A	1.5x Tip Height

Figure 1. Wind Turbine Setbacks

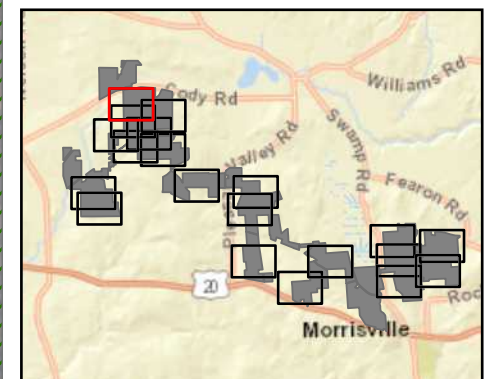


Hoffman Falls Wind

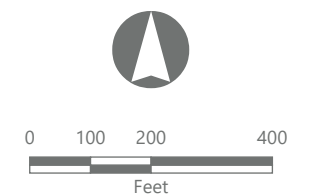
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - Participating Parcel
 - Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - Collection Line
 - Collection Line Bore
 - POI Substation
 - Facility Site



Sheet 3 of 26



Prepared April 24, 2026

Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Turbine Setback		
Setback Feature	ORES	Town of Fenner
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	1.5x Tip Height
Public Roads	1.1x Tip Height	1.5x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	1.5x Tip Height > 50 dBA
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	1.5x Tip Height
Meteorological Towers	N/A	1.5x Tip Height
Other Turbines	N/A	1.5x Tip Height

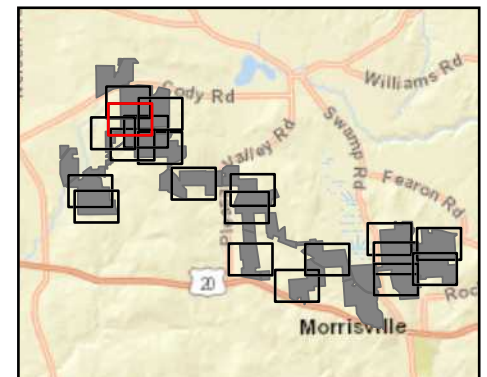
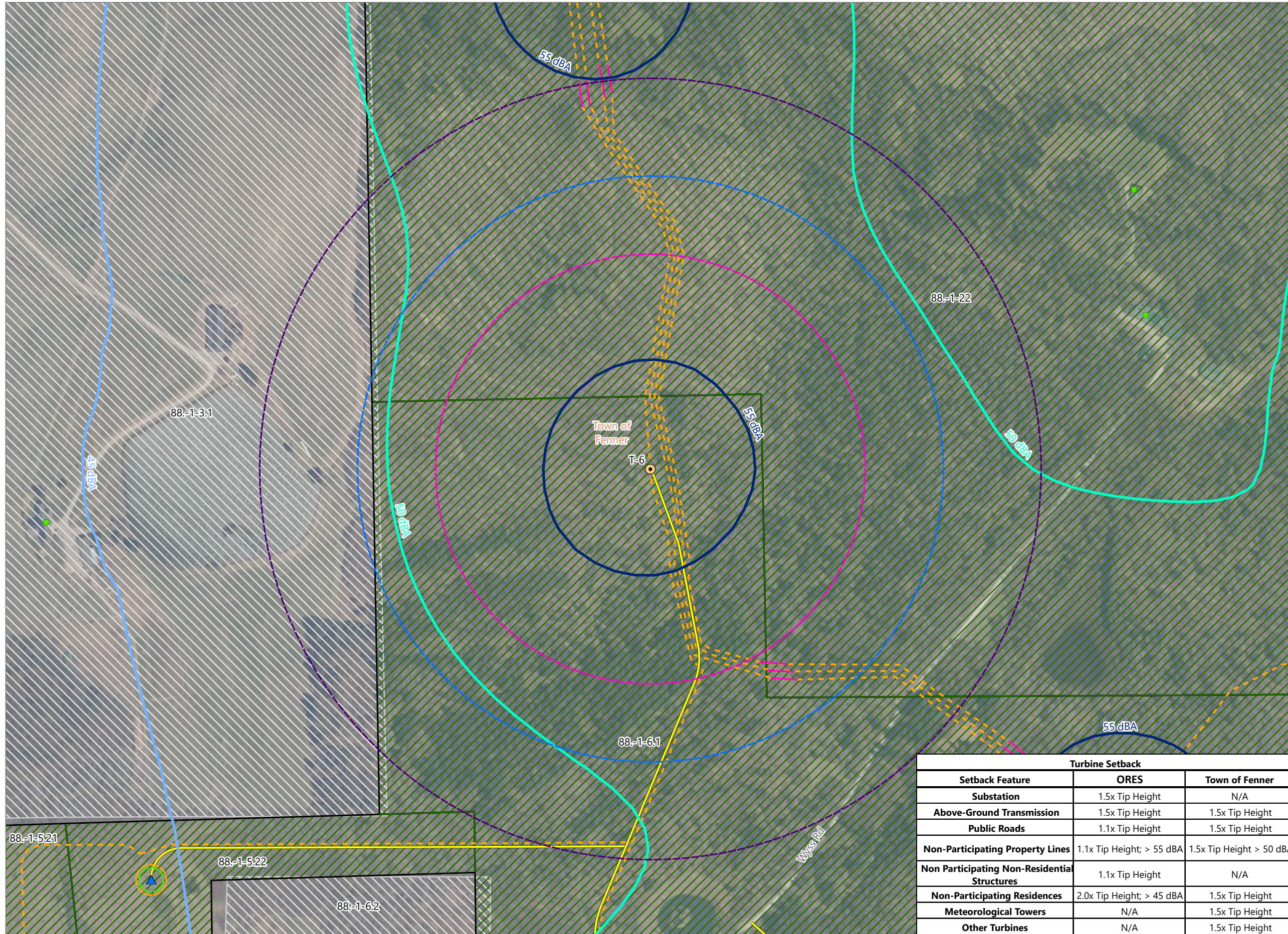
Figure 1. Wind Turbine Setbacks

Hoffman Falls Wind

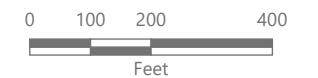
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ADLS 40-Foot Property Line Side Setback
 - ADLS 50-Foot Property Line Front and Rear Setback
 - ▨ Participating Parcel
 - ▩ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - ▲ ADLS Tower
 - Access Road
 - - - Collection Line
 - Collection Line Bore
 - Facility Site



Sheet 4 of 26

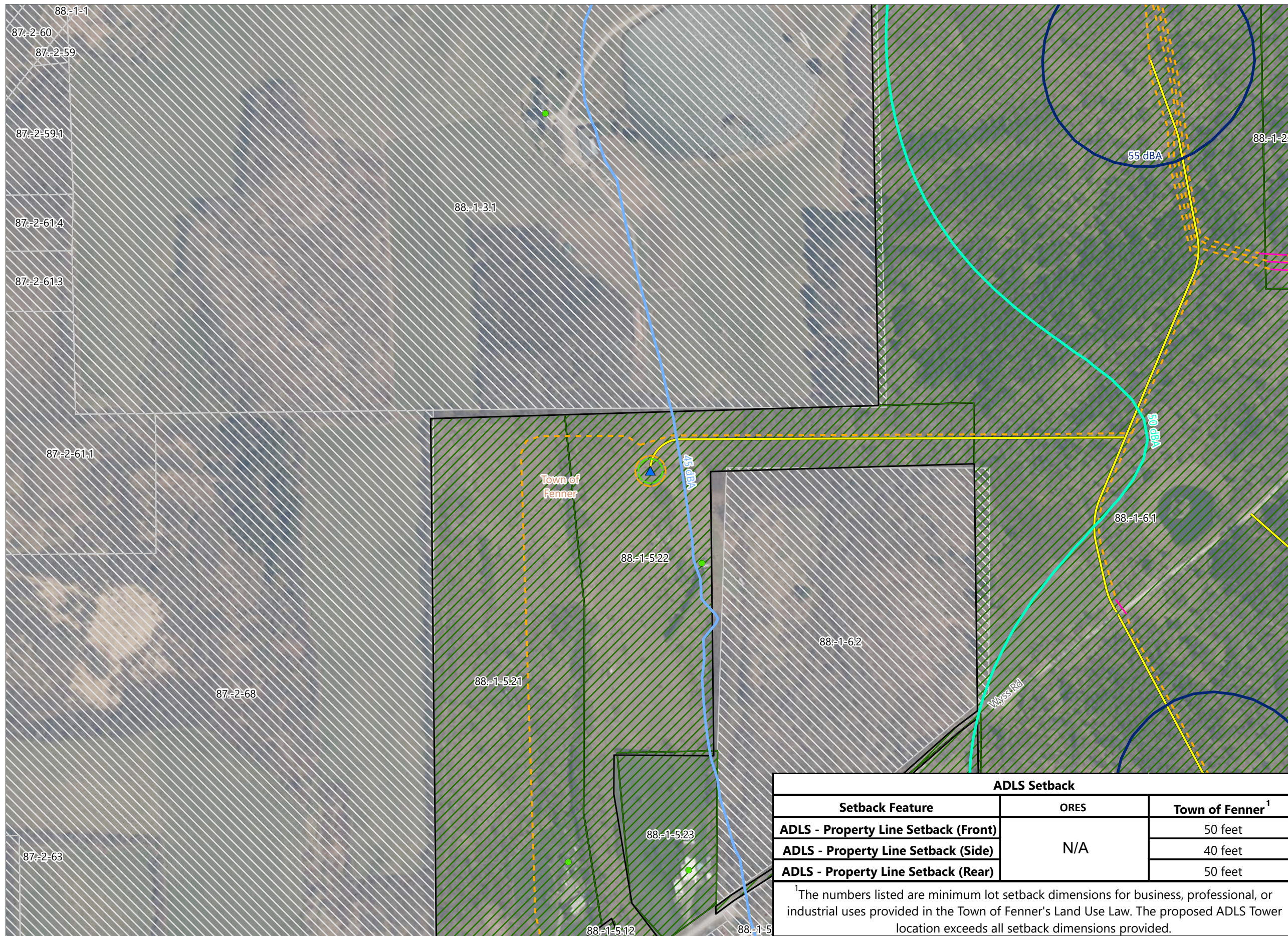


Prepared April 24, 2026

Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Turbine Setback		
Setback Feature	ORES	Town of Fenner
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	1.5x Tip Height
Public Roads	1.1x Tip Height	1.5x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	1.5x Tip Height > 50 dBA
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	1.5x Tip Height
Meteorological Towers	N/A	1.5x Tip Height
Other Turbines	N/A	1.5x Tip Height

Figure 1. Wind Turbine Setbacks

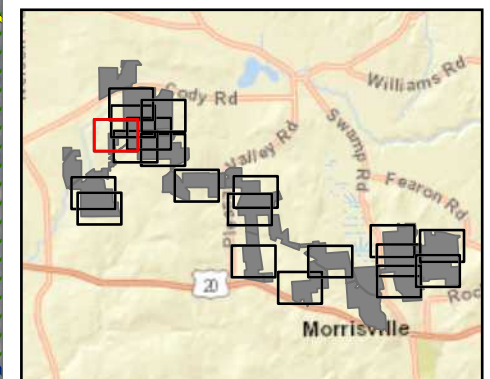


Hoffman Falls Wind

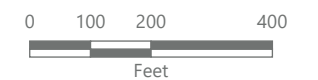
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - ADLS 40-Foot Property Line Side Setback
 - ADLS 50-Foot Property Line Front and Rear Setback
 - ▨ Participating Parcel
 - ▩ Non-participating Parcel
- Facility Components
 - ▲ ADLS Tower
 - Access Road
 - - - Collection Line
 - Collection Line Bore
 - Facility Site



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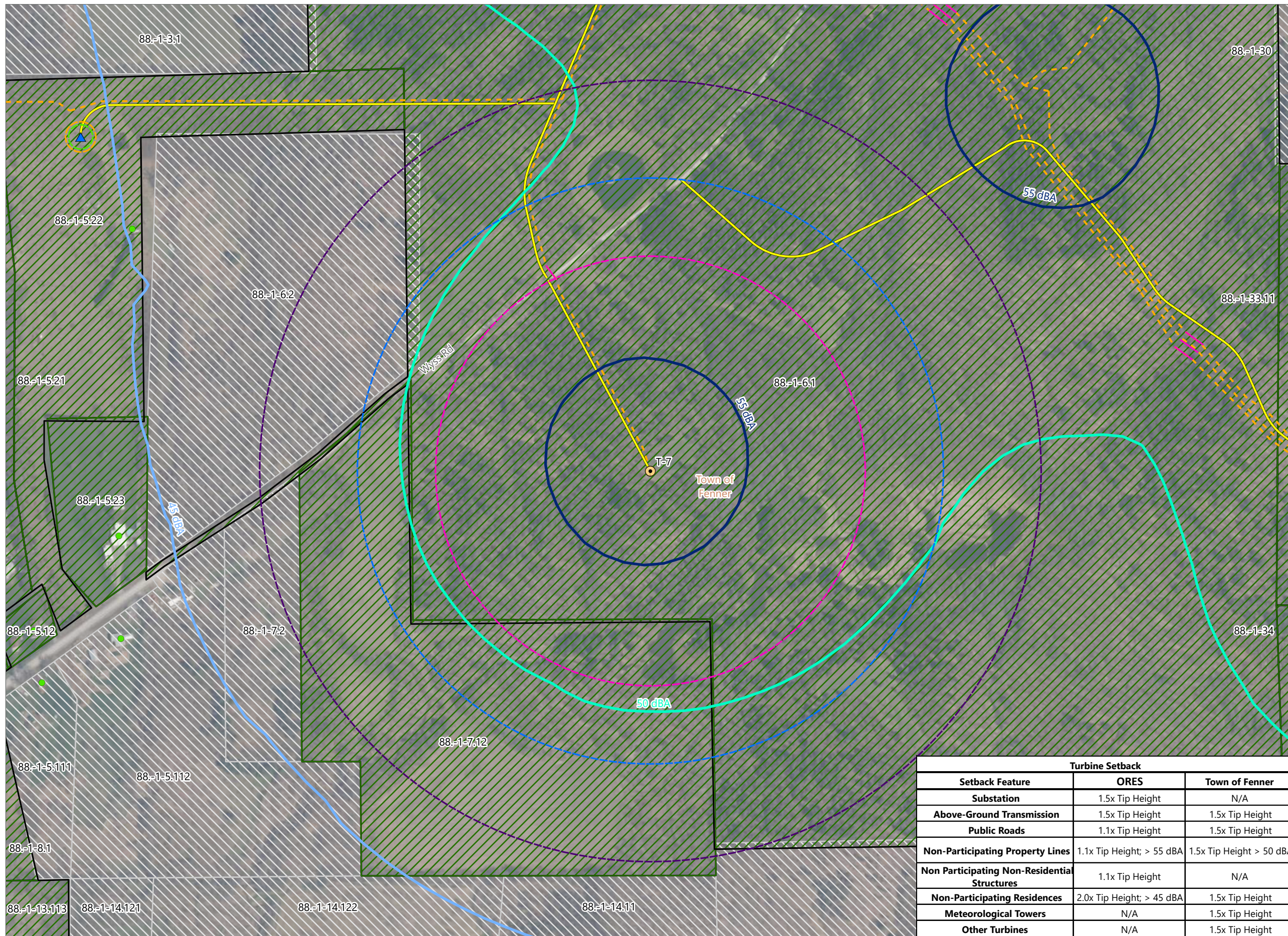
Prepared April 24, 2026

Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

ADLS Setback		
Setback Feature	ORES	Town of Fenner ¹
ADLS - Property Line Setback (Front)	N/A	50 feet
ADLS - Property Line Setback (Side)		40 feet
ADLS - Property Line Setback (Rear)		50 feet

¹The numbers listed are minimum lot setback dimensions for business, professional, or industrial uses provided in the Town of Fenner's Land Use Law. The proposed ADLS Tower location exceeds all setback dimensions provided.

Figure 1. Wind Turbine Setbacks

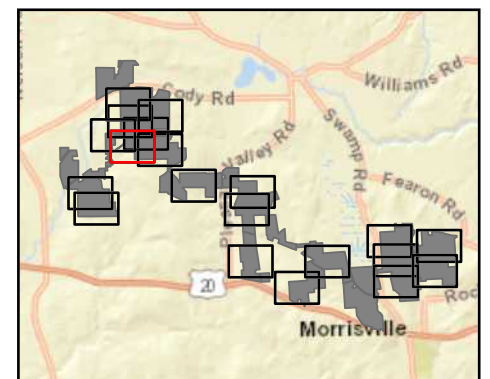


Hoffman Falls Wind

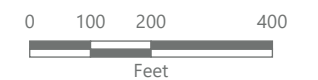
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - ▭ 1.1x Tip Height
 - ▭ 1.5x Tip Height
 - ▭ 2.0x Tip Height
 - ▭ ADLS 40-Foot Property Line Side Setback
 - ▭ ADLS 50-Foot Property Line Front and Rear Setback
 - ▭ Participating Parcel
 - ▭ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - ▲ ADLS Tower
 - Access Road
 - - - Collection Line
 - Collection Line Bore
 - ▭ Facility Site



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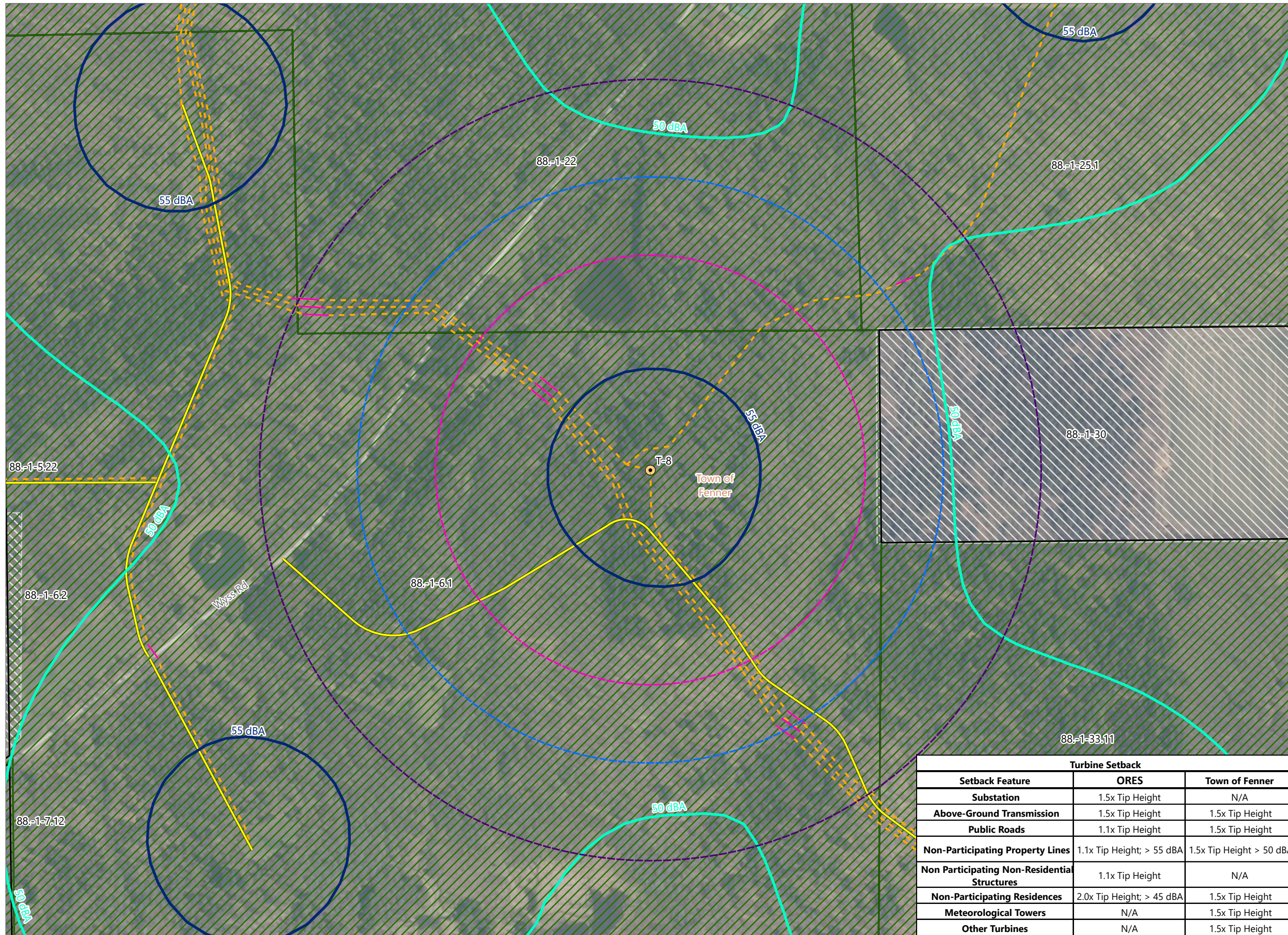


Prepared April 24, 2026

Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Turbine Setback		
Setback Feature	ORES	Town of Fenner
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	1.5x Tip Height
Public Roads	1.1x Tip Height	1.5x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	1.5x Tip Height > 50 dBA
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	1.5x Tip Height
Meteorological Towers	N/A	1.5x Tip Height
Other Turbines	N/A	1.5x Tip Height

Figure 1. Wind Turbine Setbacks

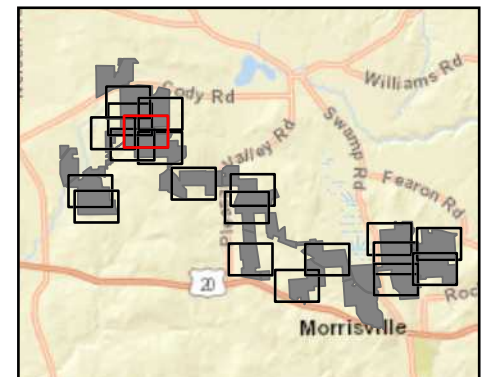


Hoffman Falls Wind

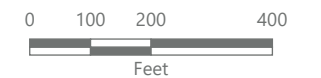
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Sound Contour
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
- Participating Parcel
- Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - Collection Line
 - Collection Line Bore
 - Facility Site



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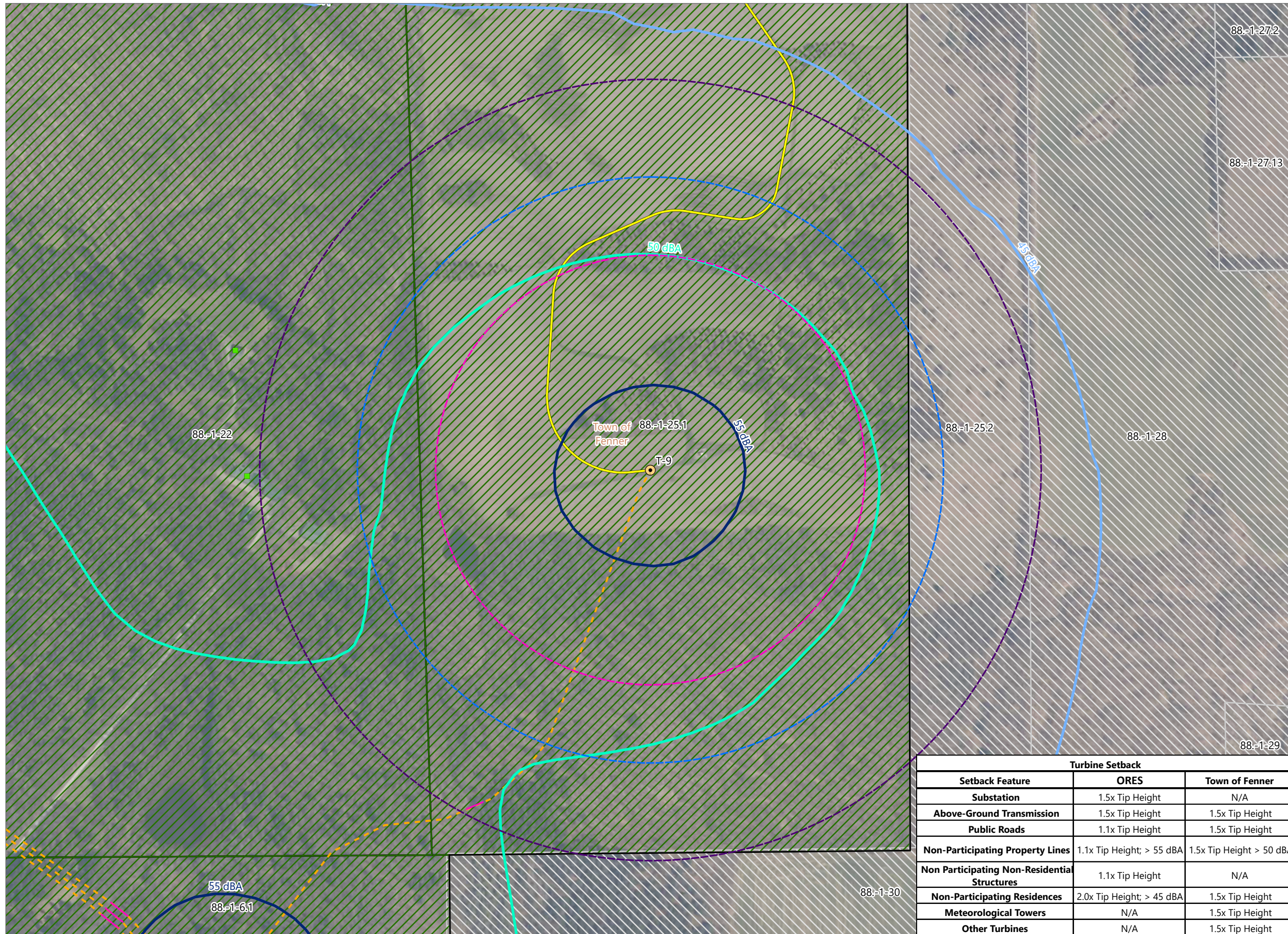


Prepared April 24, 2026

Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Turbine Setback		
Setback Feature	ORES	Town of Fenner
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	1.5x Tip Height
Public Roads	1.1x Tip Height	1.5x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	1.5x Tip Height > 50 dBA
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	1.5x Tip Height
Meteorological Towers	N/A	1.5x Tip Height
Other Turbines	N/A	1.5x Tip Height

Figure 1. Wind Turbine Setbacks

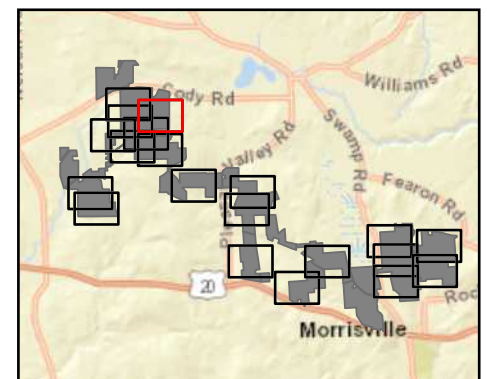


Hoffman Falls Wind

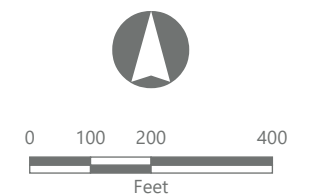
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▨ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Collection Line Bore
 - Facility Site



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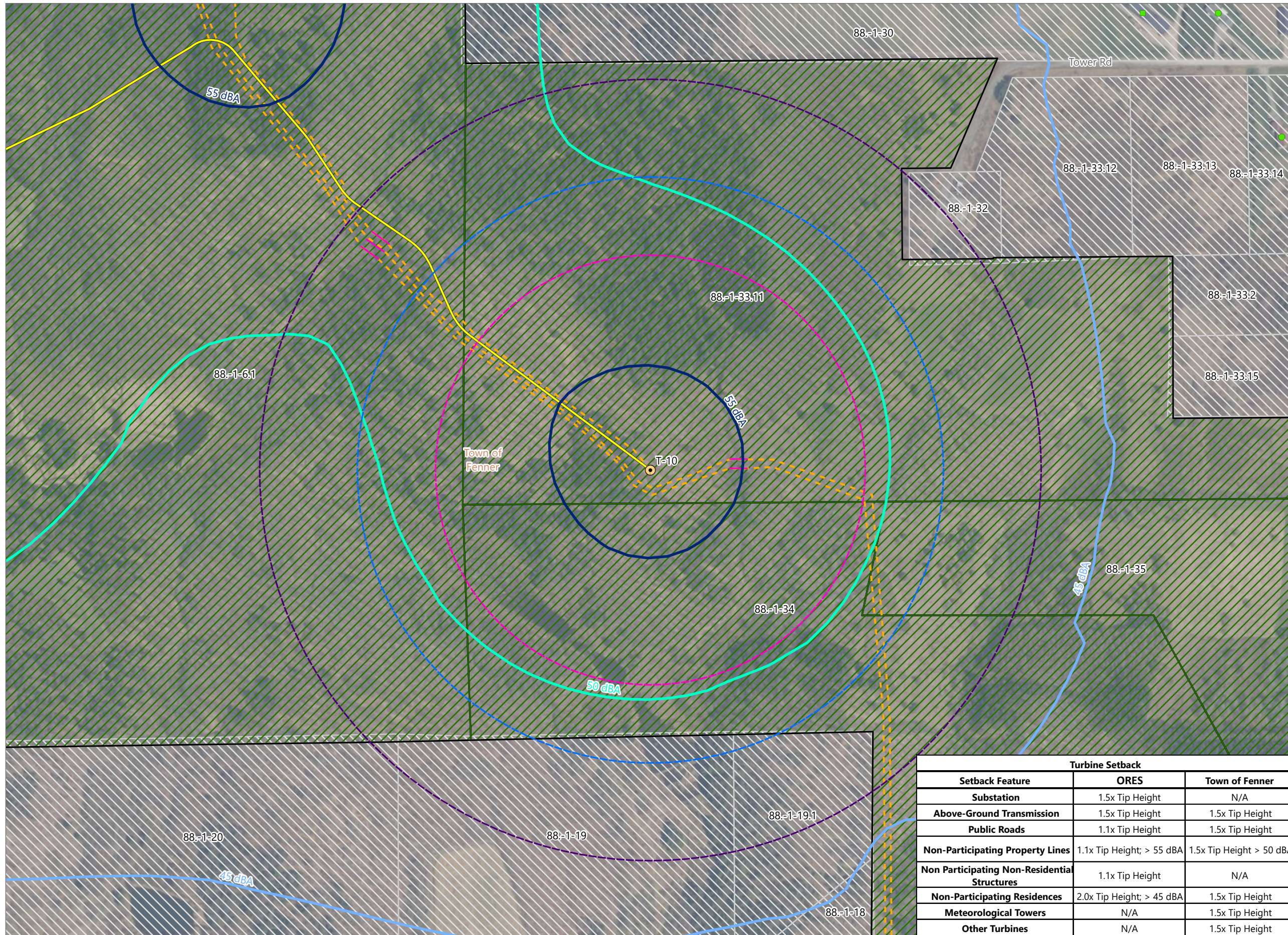


Prepared April 24, 2026

Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Turbine Setback		
Setback Feature	ORES	Town of Fenner
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	1.5x Tip Height
Public Roads	1.1x Tip Height	1.5x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	1.5x Tip Height > 50 dBA
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	1.5x Tip Height
Meteorological Towers	N/A	1.5x Tip Height
Other Turbines	N/A	1.5x Tip Height

Figure 1. Wind Turbine Setbacks

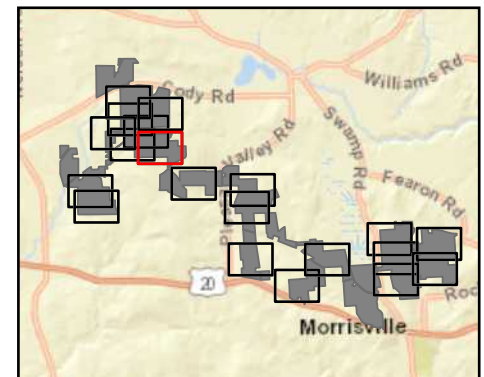


Hoffman Falls Wind

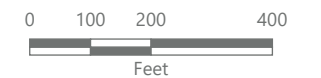
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▩ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Collection Line Bore
 - Facility Site



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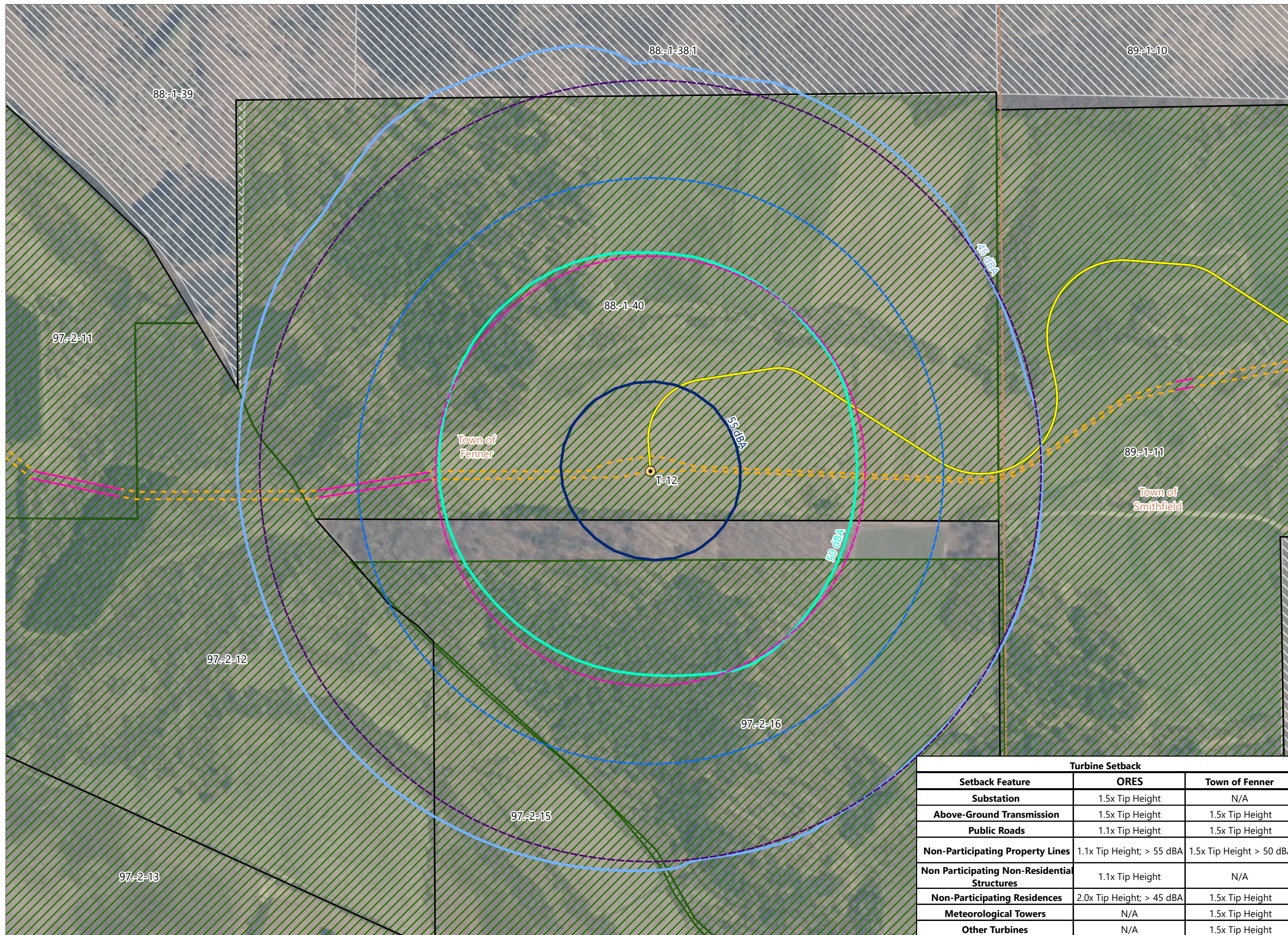


Prepared April 24, 2026

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Turbine Setback		
Setback Feature	ORES	Town of Fenner
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	1.5x Tip Height
Public Roads	1.1x Tip Height	1.5x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	1.5x Tip Height > 50 dBA
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	1.5x Tip Height
Meteorological Towers	N/A	1.5x Tip Height
Other Turbines	N/A	1.5x Tip Height

Figure 1. Wind Turbine Setbacks

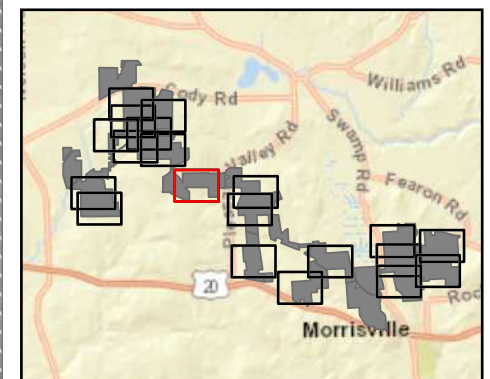


Hoffman Falls Wind

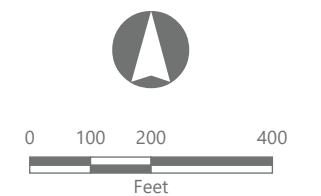
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
- Participating Parcel
- Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - Collection Line
 - Collection Line Bore
 - Facility Site



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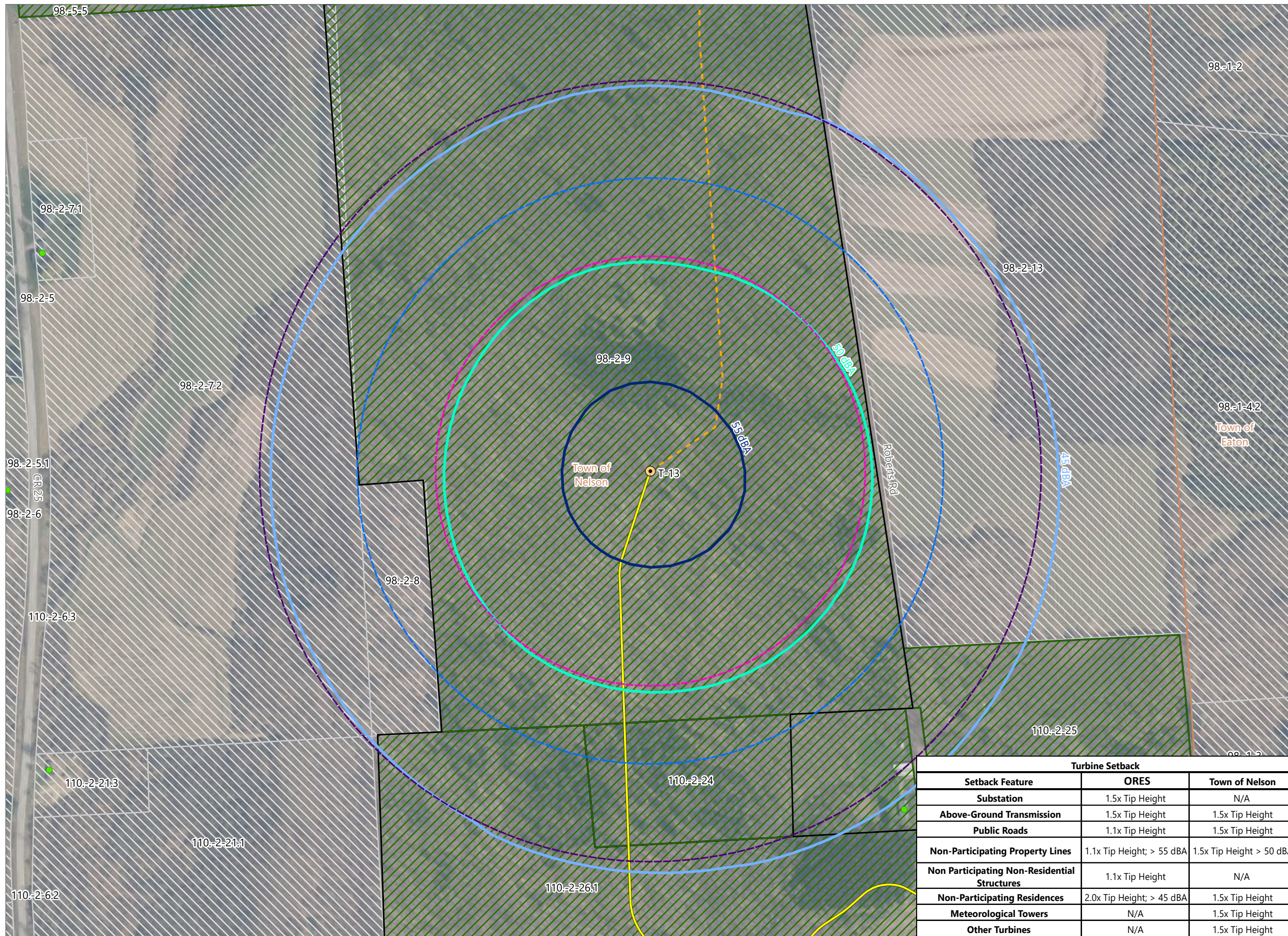


Prepared April 24, 2026

Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Turbine Setback		
Setback Feature	ORES	Town of Fenner
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	1.5x Tip Height
Public Roads	1.1x Tip Height	1.5x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	1.5x Tip Height > 50 dBA
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	1.5x Tip Height
Meteorological Towers	N/A	1.5x Tip Height
Other Turbines	N/A	1.5x Tip Height

Figure 1. Wind Turbine Setbacks

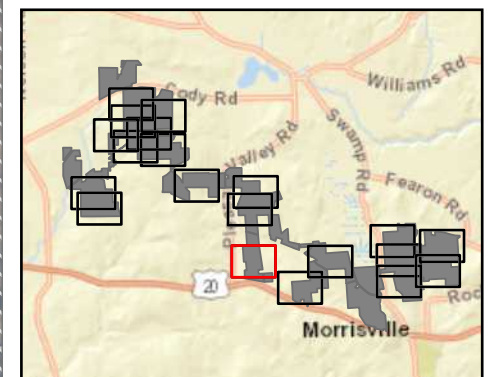


Hoffman Falls Wind

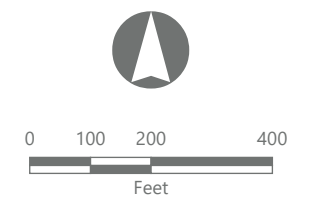
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▧ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Facility Site



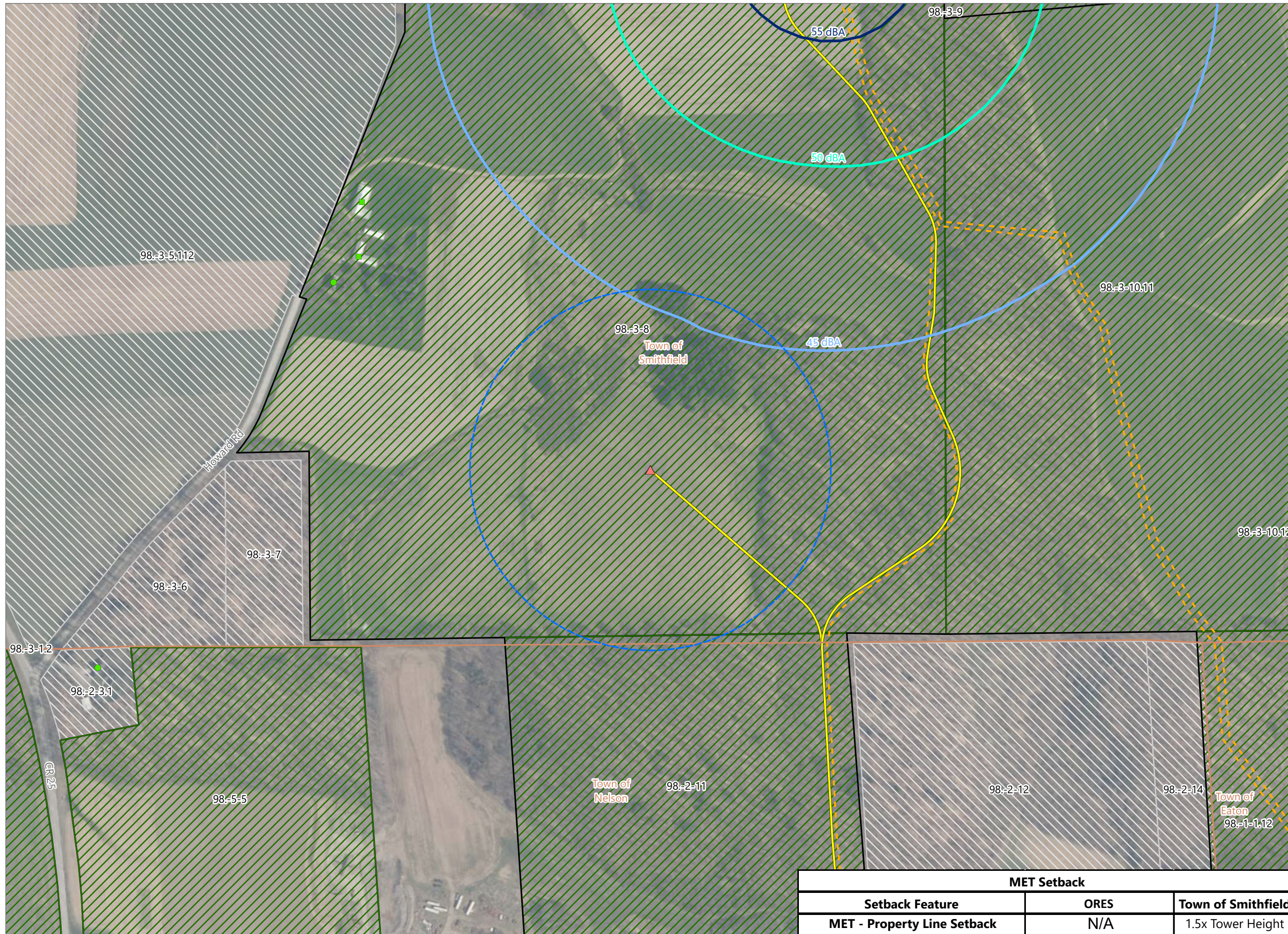
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Turbine Setback		
Setback Feature	ORES	Town of Nelson
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	1.5x Tip Height
Public Roads	1.1x Tip Height	1.5x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	1.5x Tip Height > 50 dBA
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	1.5x Tip Height
Meteorological Towers	N/A	1.5x Tip Height
Other Turbines	N/A	1.5x Tip Height

Prepared April 24, 2026
 Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Figure 1. Wind Turbine Setbacks

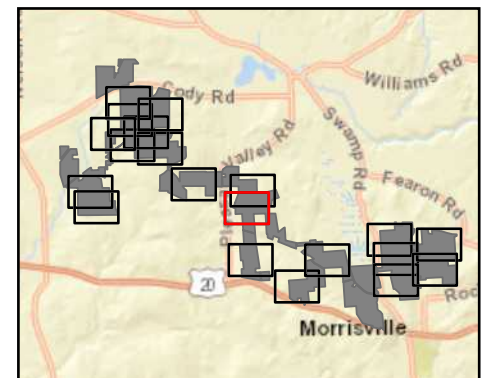


Hoffman Falls Wind

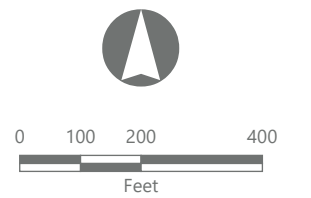
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.5x Tip Height
 - ▨ Participating Parcel
 - ▧ Non-participating Parcel
- Facility Components
 - ▲ MET Tower
 - Access Road
 - - - Collection Line
 - Facility Site



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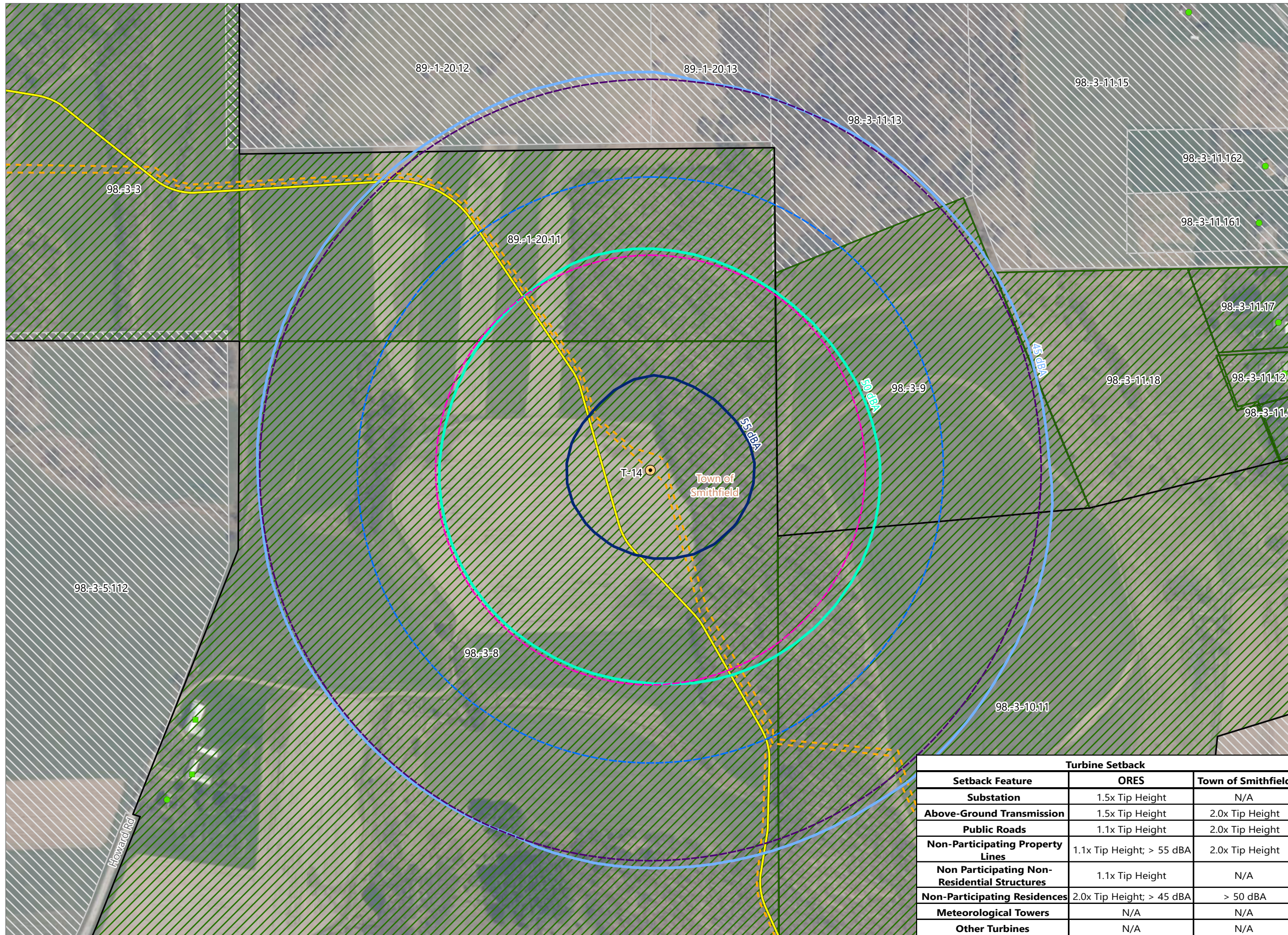


Prepared April 24, 2026

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MET Setback		
Setback Feature	ORES	Town of Smithfield
MET - Property Line Setback	N/A	1.5x Tower Height

Figure 1. Wind Turbine Setbacks

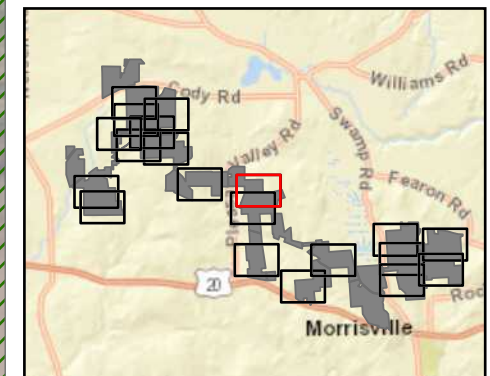


Hoffman Falls Wind

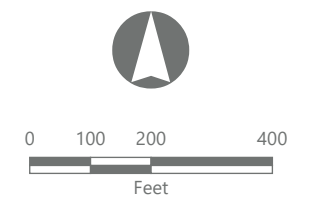
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▩ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Facility Site



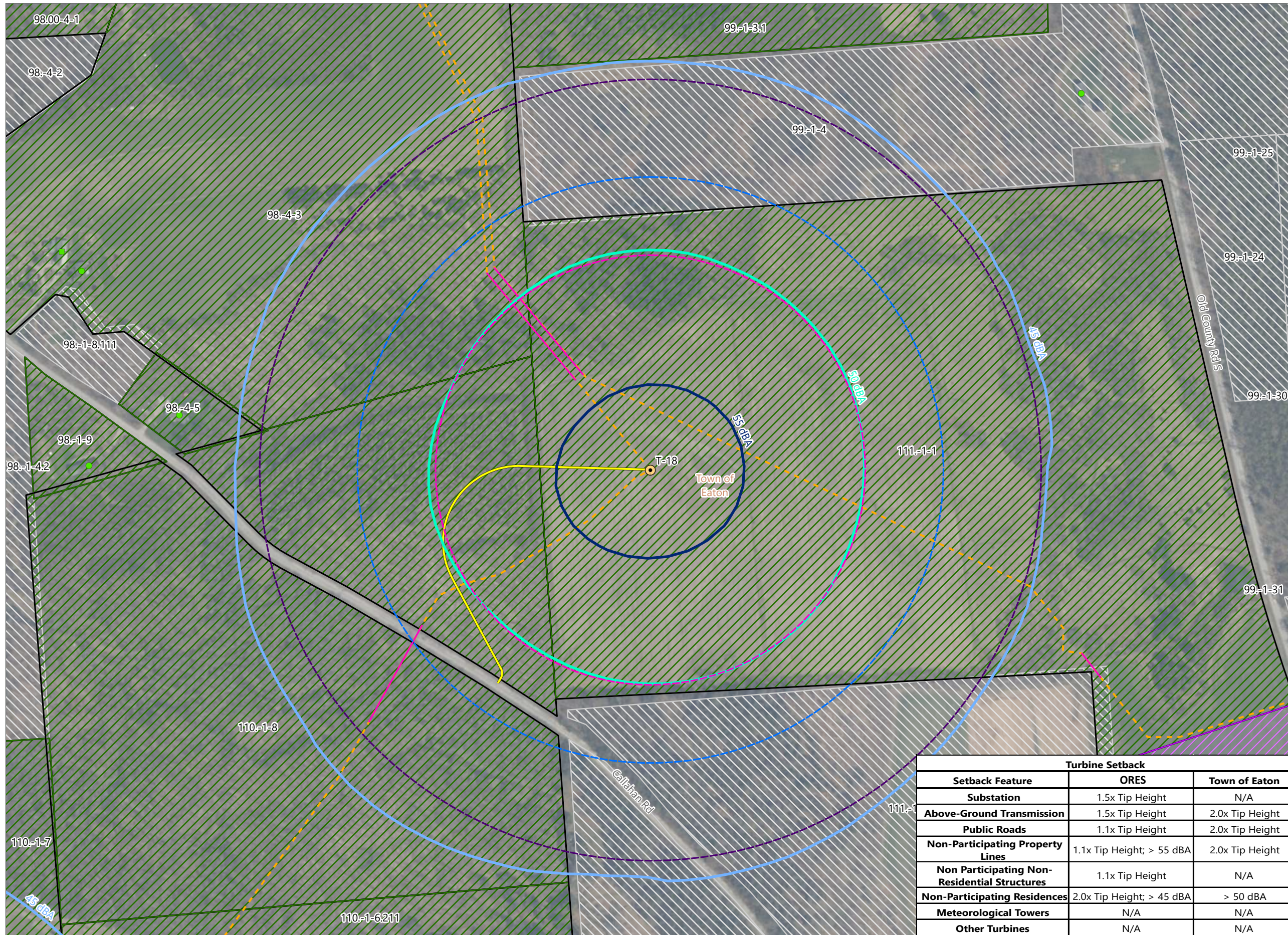
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Turbine Setback		
Setback Feature	ORES	Town of Smithfield
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	2.0x Tip Height
Public Roads	1.1x Tip Height	2.0x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	2.0x Tip Height
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	> 50 dBA
Meteorological Towers	N/A	N/A
Other Turbines	N/A	N/A

Prepared April 24, 2026
 Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Figure 1. Wind Turbine Setbacks

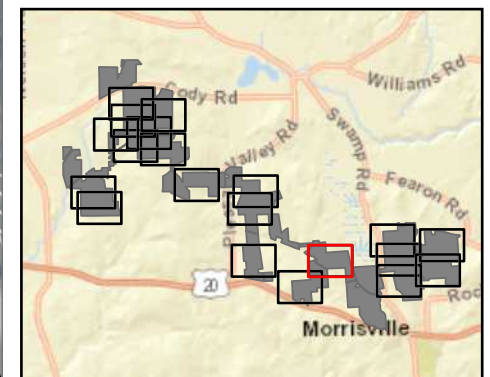


Hoffman Falls Wind

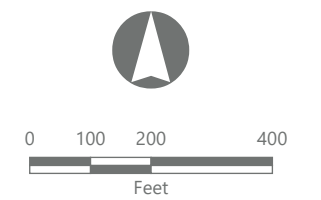
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▨ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Collection Line Bore
 - ▨ Laydown Yard
 - Facility Site



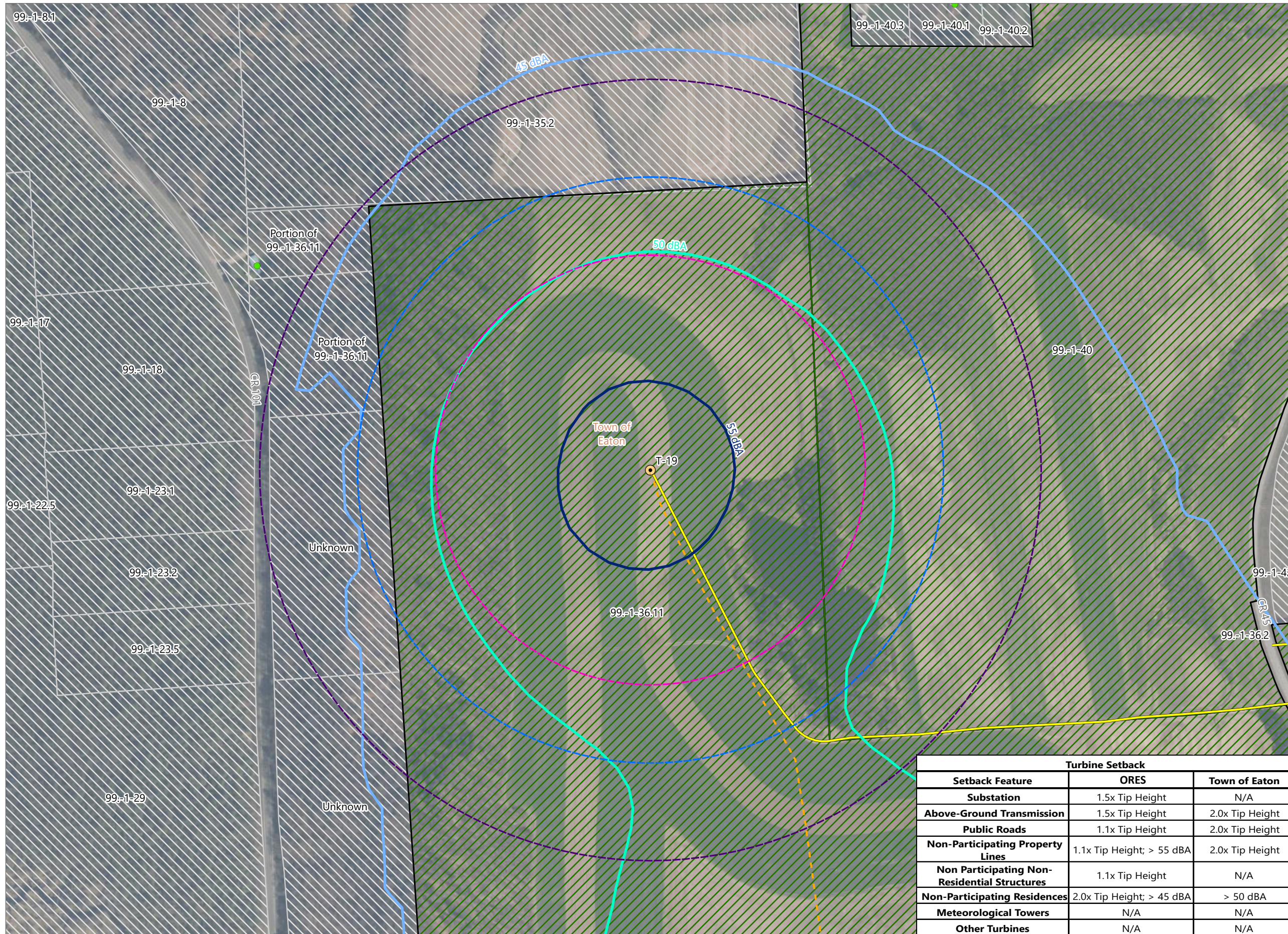
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Turbine Setback		
Setback Feature	ORES	Town of Eaton
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	2.0x Tip Height
Public Roads	1.1x Tip Height	2.0x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	2.0x Tip Height
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	> 50 dBA
Meteorological Towers	N/A	N/A
Other Turbines	N/A	N/A

Prepared April 24, 2026
 Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Figure 1. Wind Turbine Setbacks

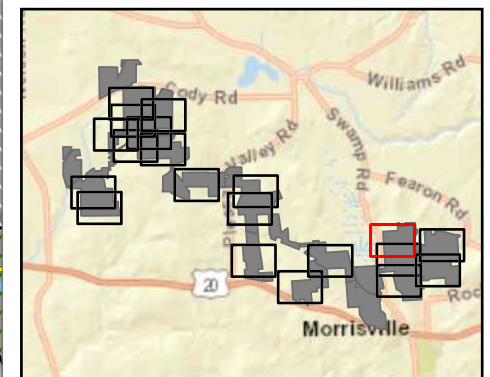


Hoffman Falls Wind

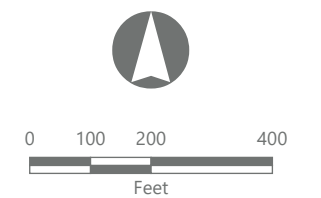
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▩ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Facility Site



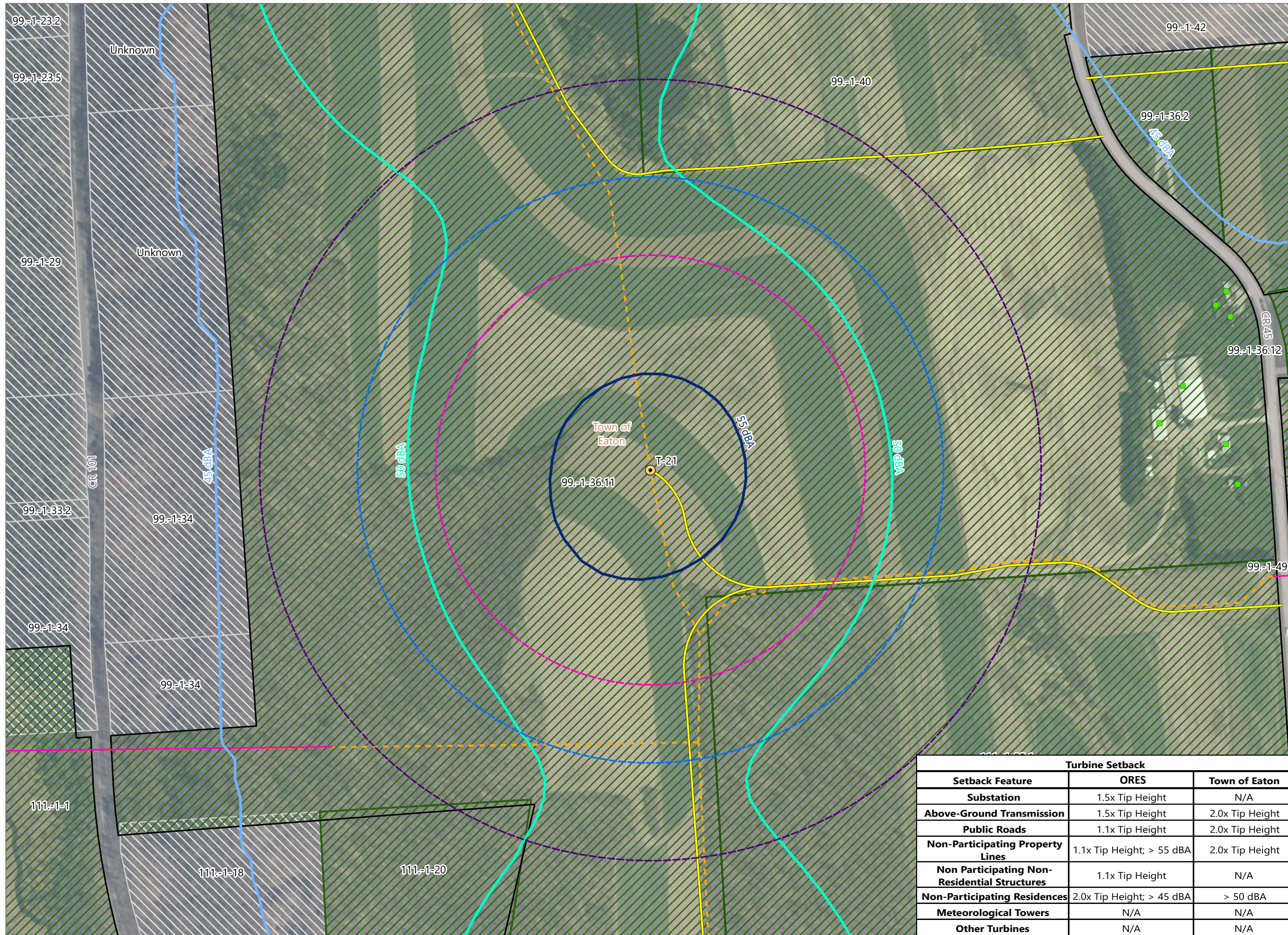
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Turbine Setback		
Setback Feature	ORES	Town of Eaton
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	2.0x Tip Height
Public Roads	1.1x Tip Height	2.0x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	2.0x Tip Height
Non-Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	> 50 dBA
Meteorological Towers	N/A	N/A
Other Turbines	N/A	N/A

Prepared April 24, 2026
 Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Figure 1. Wind Turbine Setbacks

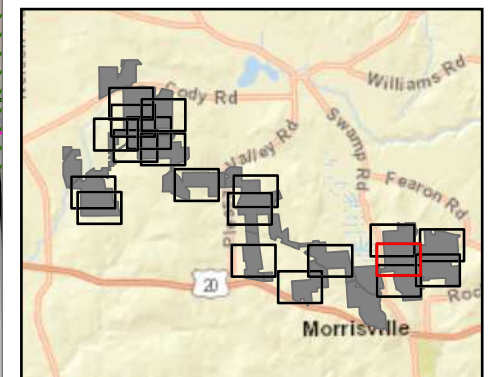


Hoffman Falls Wind

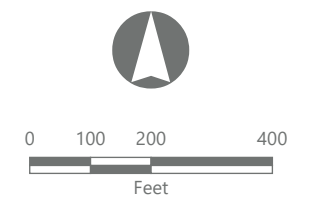
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▩ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Collection Line Bore
 - Facility Site



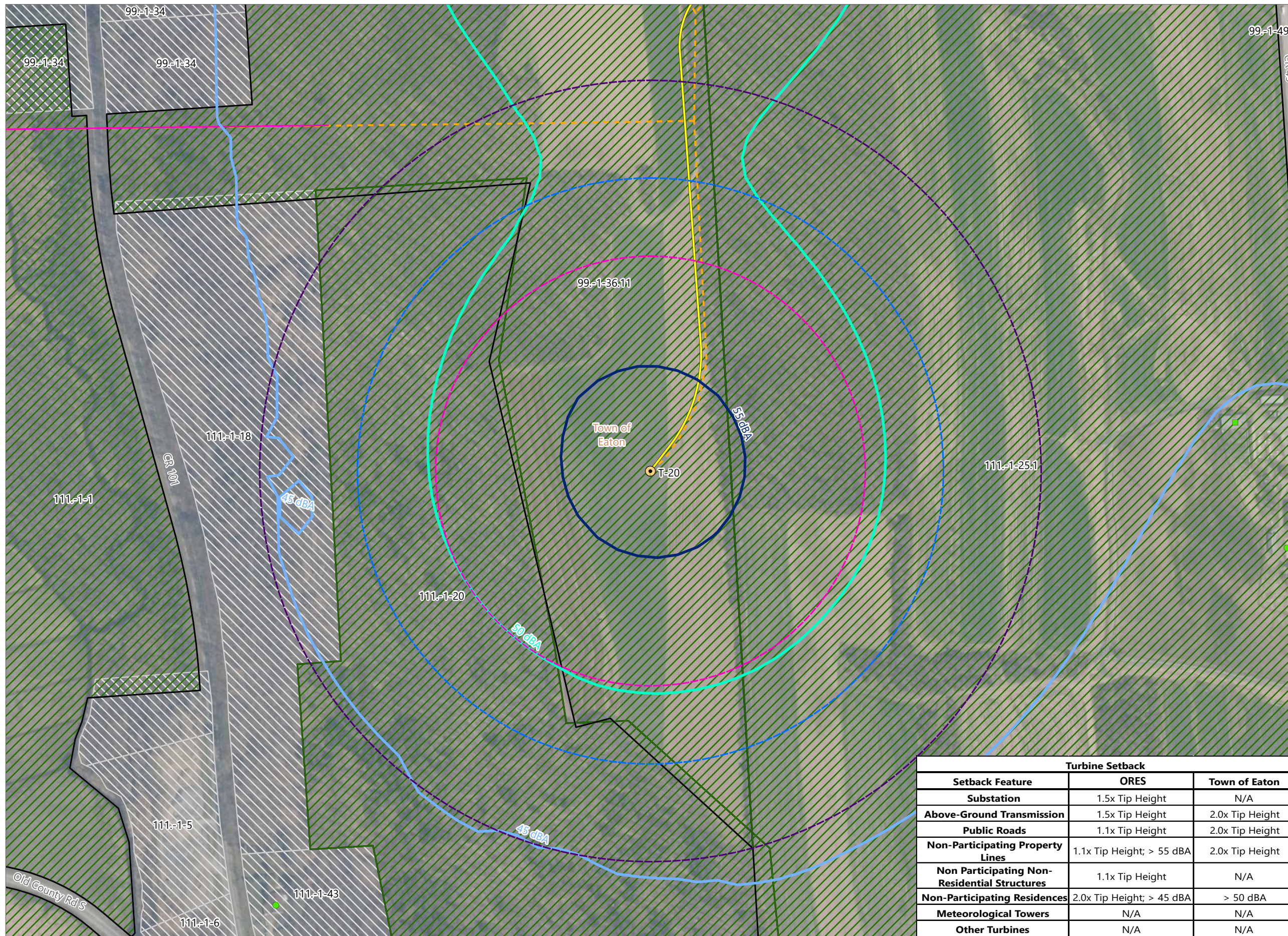
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Turbine Setback		
Setback Feature	ORES	Town of Eaton
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	2.0x Tip Height
Public Roads	1.1x Tip Height	2.0x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	2.0x Tip Height
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	> 50 dBA
Meteorological Towers	N/A	N/A
Other Turbines	N/A	N/A

Prepared April 24, 2026
 Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Figure 1. Wind Turbine Setbacks

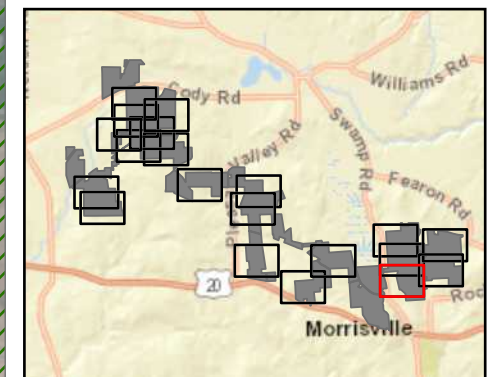


Hoffman Falls Wind

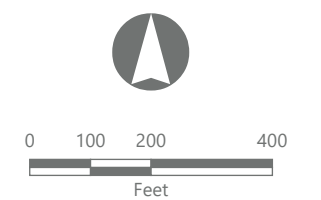
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▩ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Collection Line Bore
 - Facility Site



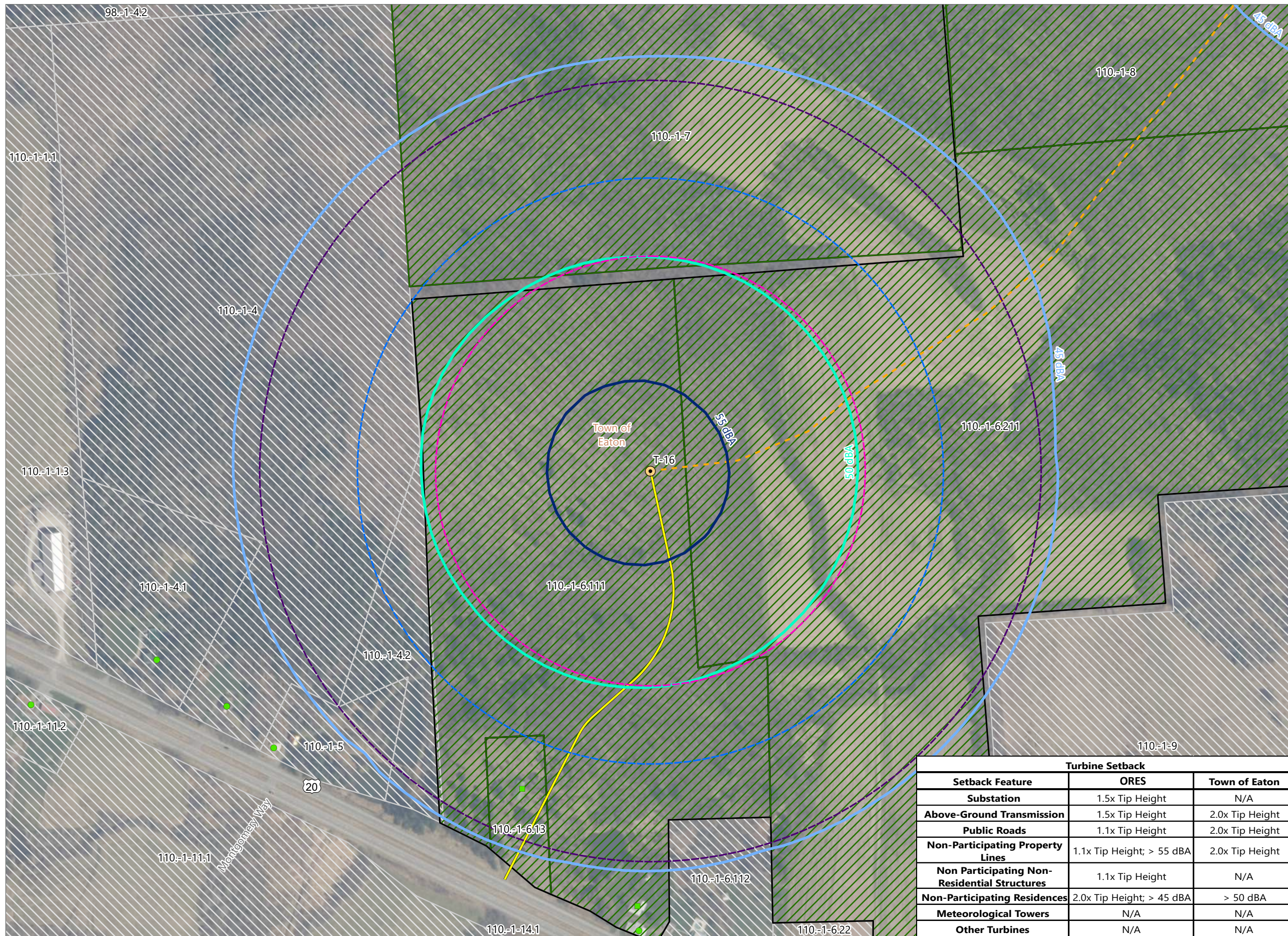
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Turbine Setback		
Setback Feature	ORES	Town of Eaton
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	2.0x Tip Height
Public Roads	1.1x Tip Height	2.0x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	2.0x Tip Height
Non-Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	> 50 dBA
Meteorological Towers	N/A	N/A
Other Turbines	N/A	N/A

Prepared April 24, 2026
 Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Figure 1. Wind Turbine Setbacks

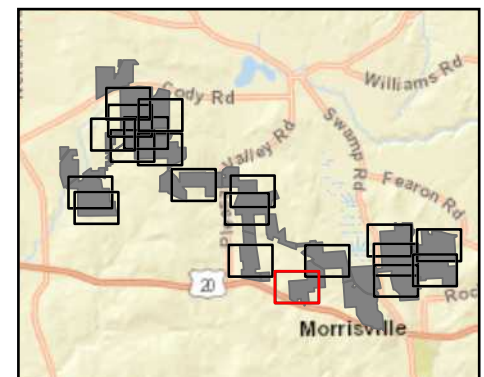


Hoffman Falls Wind

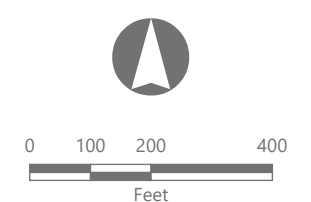
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▧ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Facility Site



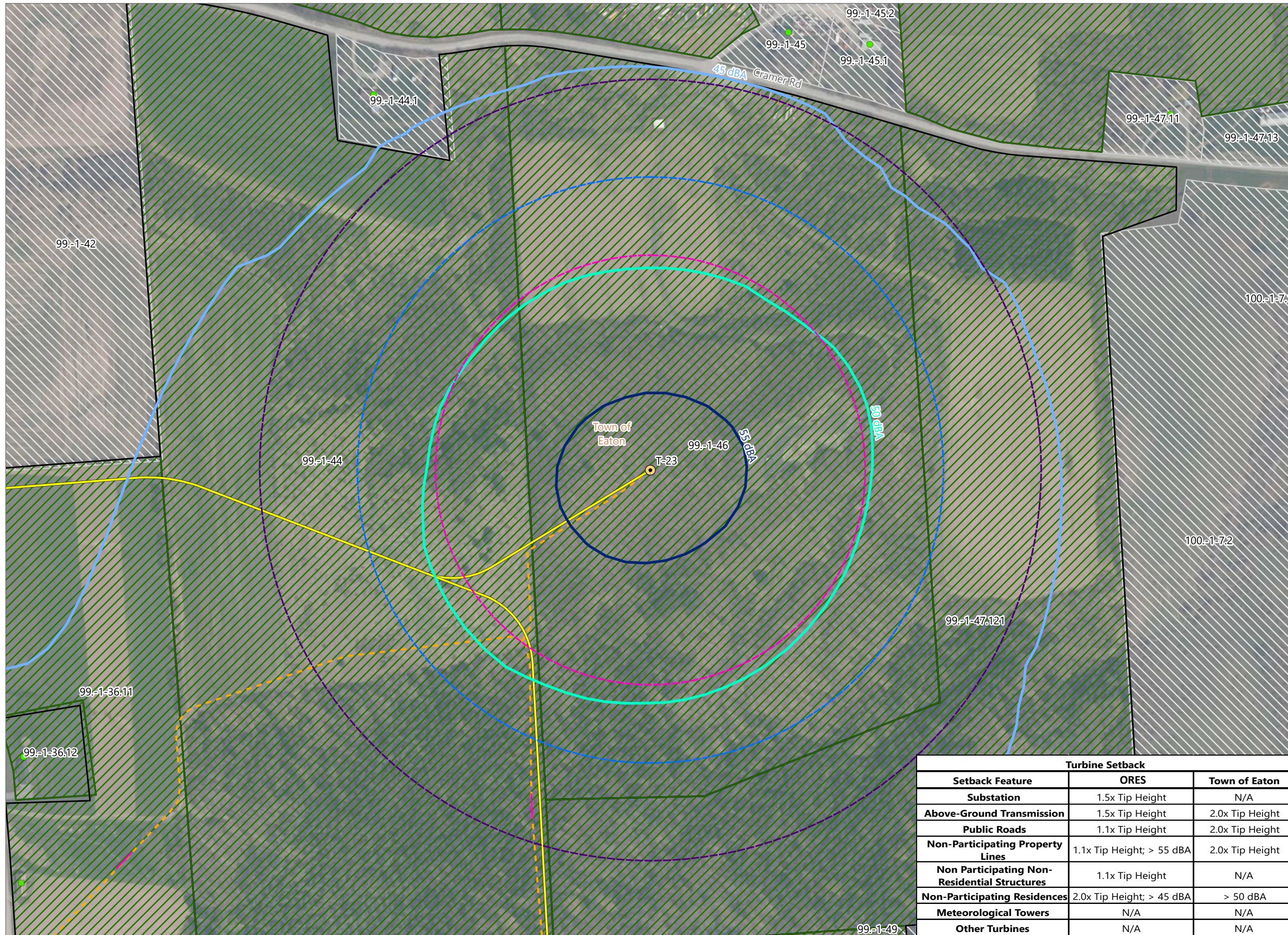
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Turbine Setback		
Setback Feature	ORES	Town of Eaton
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	2.0x Tip Height
Public Roads	1.1x Tip Height	2.0x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	2.0x Tip Height
Non-Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	> 50 dBA
Meteorological Towers	N/A	N/A
Other Turbines	N/A	N/A

Prepared April 24, 2026
 Basemap: NYS DOP "2022" orthoimagery map service
 Note: The boundary of the Facility Site and Participating Parcels are based on survey accurate data, as such they may not line up with the County parcel data used for the Non-participating Parcels.

Figure 1. Wind Turbine Setbacks

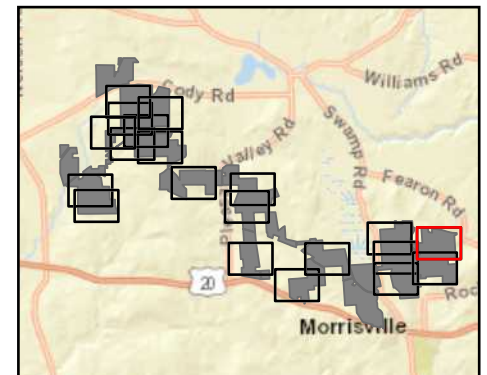


Hoffman Falls Wind

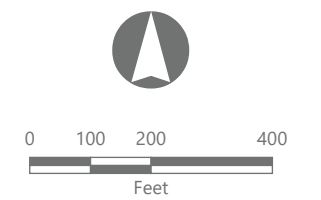
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▩ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Collection Line Bore
 - Facility Site



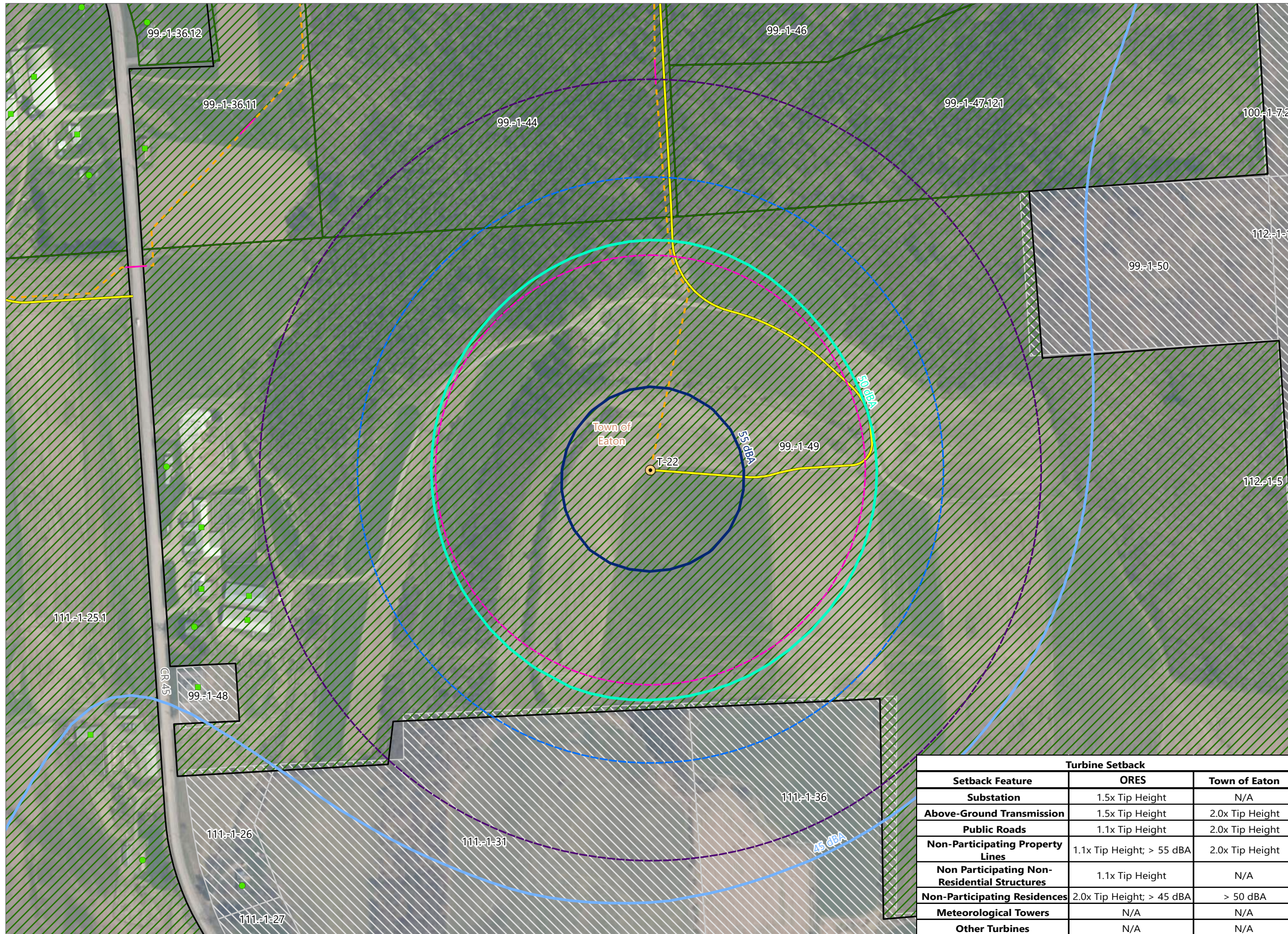
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Turbine Setback		
Setback Feature	ORES	Town of Eaton
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	2.0x Tip Height
Public Roads	1.1x Tip Height	2.0x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	2.0x Tip Height
Non Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	> 50 dBA
Meteorological Towers	N/A	N/A
Other Turbines	N/A	N/A

Prepared April 24, 2026
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Figure 1. Wind Turbine Setbacks

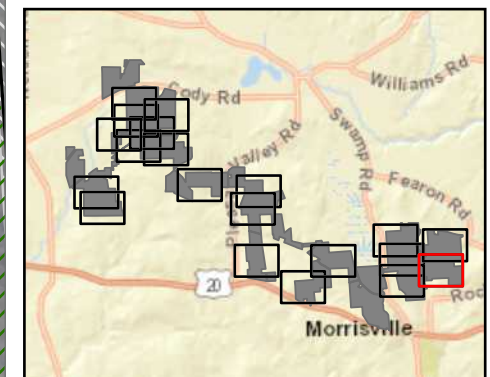


Hoffman Falls Wind

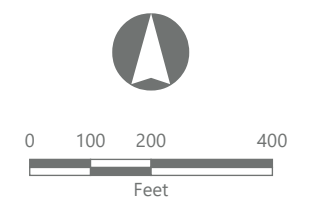
Towns of Eaton, Fenner, Nelson and Smithfield, Madison County, New York

Compliance Filing Package 1

- Receptor
 - Residential Structure
 - Other Structure
- Sound Contour
 - 45 dBA
 - 50 dBA
 - 55 dBA
- Setback
 - 1.1x Tip Height
 - 1.5x Tip Height
 - 2.0x Tip Height
 - ▨ Participating Parcel
 - ▨ Non-participating Parcel
- Facility Components
 - Wind Turbine
 - Access Road
 - - - Collection Line
 - Collection Line Bore
 - ▭ Facility Site



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Turbine Setback		
Setback Feature	ORES	Town of Eaton
Substation	1.5x Tip Height	N/A
Above-Ground Transmission	1.5x Tip Height	2.0x Tip Height
Public Roads	1.1x Tip Height	2.0x Tip Height
Non-Participating Property Lines	1.1x Tip Height; > 55 dBA	2.0x Tip Height
Non-Participating Non-Residential Structures	1.1x Tip Height	N/A
Non-Participating Residences	2.0x Tip Height; > 45 dBA	> 50 dBA
Meteorological Towers	N/A	N/A
Other Turbines	N/A	N/A

Prepared April 24, 2026
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