### Town of R 5440 Routes 5 & 20 West JUN 1 7 2016 E Canandaigua, NY 14424 Phone: (585) 394-1120 / Fax: (585) 394-29476 D PLANNING BOARD APPLICATION SITE PLAN / SPECIAL USE PERMIT FOR: Sketch Plan Review X One Stage Site Plan Approval (Preliminary & Final Combined) Two Stage Preliminary Site Plan Approval Two Stage Final Site Plan Approval Special Use Permit (New) **Special Use Permit (Renewal)** Permission for on-site inspection for those reviewing application: Yes No 1. Name and address of the property owner: Lewis Nogel 1465 Monroe Auc, RocHESTER, NT, 14618 Telephone Number of property owner: Fax #\_\_\_\_\_ E-Mail Address: Lewis @ Noacy, com \*\*If you provide your e-mail address, this will be the primary way we contact you \*\* Name and Address Applicant if not the property owner: Telephone Number of Applicant: Fax # \_\_\_\_\_ E-Mail Address: \*\*If you provide your e-mail address, this will be the primary way we contact you \*\* 3. Subject Property Address: 4625 Wast Lake Rd Nearest Road Intersection: Well's Curtice Rd (350) Tax Map Number: 140.07-1-34.0 Zoning District: RLA Is the Subject Property within 500' of a State or County Road or Town Boundary? (If yes, the Town may refer your application to the Ontario County Planning Board.) NO Please circle one: 5. Is the Subject Property within 500' of an Agricultural District? (If yes, an Agricultural Data Statement must be completed and submitted with this application.) Please circle one: YES (Continued on Back)

TOWN

OFFICE

0

6. What is your proposed new project?

# Install new trum from house to new dock, BOAT accessory struture, New retaining wall and erosion control blanket on steep slope

- 7. Have the necessary building permit applications been included with this form? If not, please verify which forms are required to be submitted with the Development Office.
- 8. If applying for Site Plan Approval or Special Use Permit, attach a completed Soil Erosion and Sedimentation Control Plan and Permit Application as described in Chapter 165 of the Town Code.
- 9. Are you requesting a waiver from a professionally prepared site plan?

Please circle one:

YES



If "yes" the property owner acknowledges and accepts full responsibility for any errors or misrepresentation depicted on the site plan and agrees to indemnify the Town of Canandaigua for any and all expenses, including reasonable attorney's fees, incurred by the Town as a result of any such error or misrepresentation.

\_\_\_\_\_ (property owner's initials)

- 10. If no, attach a professionally prepared site plan as described in Chapter 220 Article VII (Site Plan Regulations) of the Town Code.
- 11. If a Special Use Permit is requested, attach plans and documentation as required in Chapter 220 Article VI (Regulations Governing Special Permit Uses) of the Town Code.

The applicant / property owner is on notice that their personal/bank check submitted to the Town to meet the landscaping/soil erosion surety requirement(s) as noted in the Planning Board decision sheet will be deposited into a Town non-interest bearing bank account.

<u>Property Owner</u> is responsible for any consultant fees (Town Engineer, Town Attorney, etc.) incurred during the application process.

Please note that the <u>Property Owner</u> is responsible for all consultant fees during the review of this application including legal, engineering, or other outside consultants. Applications submitted to the Town of Canandaigua Planning Board will normally receive chargeback fees of at least five hours to ten hours for planning services including intake, project review, resolution preparation, SEQR, and findings of fact. PLEASE NOTE that the number of hours will be SIGNIFICANTLY INCREASED due to incomplete applications, plans lacking detail, or repeated continuations. Subdivision applications and larger commercial or industrial projects traditionally require more hours of engineering, legal, and other consultant review and preparation and will incur higher costs. Applications for new construction may be referred to the Town Engineer for engineering review which may include at least an additional eight to twelve

hours of review time. The <u>Property Owner</u> will also be responsible for legal fees for applications submitted to the Town of Canandaigua Planning Board, Zoning Board of Appeals, or the Town of Canandaigua Development Office. Fees for engineering and legal expenses traditionally range between one hundred and one hundred fifty dollars per hour. A copy of the Town's annual fee schedule is available upon request from the Development Office or the Town Clerk's Office. The <u>Property Owner's</u> signature below indicates that the <u>Property Owner</u> understands that the <u>Property Owner</u> will be responsible for all outside consultant fees incurred as a result of the submitted application, and consents to these charges. Additionally projects approved by the Town of Canandaigua Planning Board may be required to pay a parks and recreation fee as established by the Town Board (currently \$ 1,000 per unit) if required as part of the conditions of approval.

Tol .	
(property owner)	(property owner)

I hereby acknowledge that I have reviewed all the questions contained in this application and certify that the information provided is accurate and complete to the best of my knowledge and ability. Finally, I hereby grant my designated person in Question #2 of this application form, permission to represent me during the application process.

(Signature of Property Owner)

(Date)

#### Short Environmental Assessment Form Part 1 - Project Information

#### **Instructions for Completing**

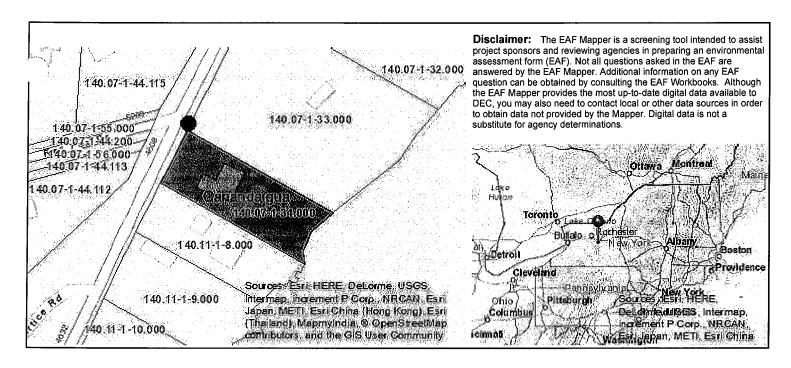
Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information				
Name of Action or Project:				<del></del>
4625 WEST LAKE ROAD				
Project Location (describe, and attach a location map):				
4625 WEST LAKE ROAD, CANANDAIGUA, NY 14424				
Brief Description of Proposed Action:				
INSTALLATION OF NEW TRAM, BOATHOUSE, DOCK AND RETAINING WALLS				
Name of Applicant or Sponsor:	Telepl	none:		
LEWIS NORRY	E-Mai		ent a	
Address: 1465 MONROE AVE				
City/PO:		State:	Zip Code:	
ROCHESTER		NY	14618	
1. Does the proposed action only involve the legislative adoption of a plan, lead in interesting multi- and proposed action only involve the legislative adoption of a plan, lead to involve the proposed action only involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan, lead to involve the legislative adoption of a plan to involve the	ocal law	, ordinance,	NO	YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to			hat 🔽	
2. Does the proposed action require a permit, approval or funding from any	other go	overnmental Agency?	NO	YES
If Yes, list agency(s) name and permit or approval:			$\checkmark$	
3.a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned		acres acres		<u>                                     </u>
or controlled by the applicant or project sponsor?	0.6	3 acres		
4. Check all land uses that occur on, adjoining and near the proposed action.  ☐ Urban	ercial	□Residential (suburb	oan)	

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?		$\overline{\mathbf{V}}$	
b. Consistent with the adopted comprehensive plan?		<b>V</b>	
6. Is the proposed action consistent with the predominant character of the existing built or natural		NO	YES
landscape?			$\checkmark$
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Ar	ea?	NO	YES
If Yes, identify:		$\overline{\mathbf{V}}$	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?		<b>✓</b>	
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed act	ion?	V	
9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:		NO	YES
		NO	WEG
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:		$\overline{\mathbf{V}}$	
PROJECT DOES NOT REQUIRE POTABLE WATER			
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:	, 	<b>✓</b>	
PROJECT DOES NOT REQUIRE WASTEWATER TREATMENT			
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?		NO	YES
b. Is the proposed action located in an archeological sensitive area?		<b>✓</b>	
o. is the proposed action rocated in an atomeorogical sonstave area.			<b>✓</b>
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	1	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?			V
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			lacksquare
CANANDAIGUA LAKE, A NEW DOCK AND BOATHOUSE WILL BE CONSTRUCTED OVER THE LAKE, THE			
DISTURBANCE WILL BE LIMITED TO DRIVING SUPPORT PILES INTO THE LAKE BED, LESS THAN 1sf PER PILE			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a   ✓ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-succession		apply:	
☐ Wetland ☐ Urban ☐ Suburban			
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?		$\checkmark$	
16. Is the project site located in the 100 year flood plain?		NO	YES
		Ĭ <u>√</u>	
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,		NO	YES
a. Will storm water discharges flow to adjacent properties?		$\checkmark$	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain	s)?		
If Yes, briefly describe:			
			ľ

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:	<b>V</b>	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
solid waste management facility?  If Yes, describe:	<b>V</b>	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?  If Yes, describe:	<b>✓</b>	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE KNOWLEDGE  Applicant/sponsor name:   CIEC Government   Date:   Gib   Ib    Signature:   As agent, marathon   Cag.   Company   Cag.   Cag.	BEST O	F MY



Part 1 / Question 7 [Critical Environmental No Areal Part 1 / Question 12a [National Register of No Historic Places] Part 1 / Question 12b [Archeological Sites] Yes rt 1 / Question 13a [Wetlands or Other Yes - Digital mapping information on local and federal wetlands and ..égulated Waterbodies] waterbodies is known to be incomplete. Refer to EAF Workbook. Part 1 / Question 15 [Threatened or No Endangered Animal] Part 1 / Question 16 [100 Year Flood Plain] Digital mapping data are not available or are incomplete. Refer to EAF

Workbook.

## Town of Canandaigua

5440 Routes 5 & 20 West Canandaigua, NY 14424

Phone: (585) 394-1120 / Fax: (585) 394-9476

CPN#: 046-16

One-Stage (1 Tetiminary	& Tinui) Sue Tiun Checkusi
Applicant: LEWIS NORRY	
Project Address: 4625 West Lake	Rd
Tax Map#: 140.07 - 1 - 34.0	Zoning District: <b>RLD</b>
Project Description Narrative: Construct a	tram from house to new dock
New boar accessory structu	are and retaining wall and
Per Chapter 220 §220-67-A: One and Two stage review	v. erosion control blanket

- A. Applications for site plans to be reviewed in one stage where no preliminary site plan review is required:
  - (1) Shall be processed and reviewed as required in NYS Town Law Article 16, Section 274-a, as may be amended.
  - (2) Shall be submitted in final form.
  - (3) Shall include all information required for preliminary and final site plans as specified in sections Town Code §§ 220-69 and 220-70.
  - (4) The submitted site plan drawing shall be marked as final and shall include a note that no preliminary site plan review was required.

Preliminary Site Plan Checklist - Chapter 220 Section 220-69	Shown on Plan by Applicant	Initial PRC Review	PRC Follow Up Review
A. A preliminary application shall include an affidavit that the applicant is the owner or equitable owner of the land proposed to be developed or their legal representative.	<b>√</b>		
B. Information shown on the preliminary site plan shall be organized to clearly depict existing and proposed conditions and assist the Planning Board's understanding of potential impacts as well as proposed mitigation.	<b>✓</b>		
C. The preliminary site plan shall be clearly marked as preliminary and show all of the following information:	<b>✓</b>	/	
(1) General Content	<b>\</b>		
(a) All dimensions shall be shown in feet and in hundredths of a foot.	1		
(b) Proposed development name or identifying title (Preliminary Site Plan of Property Owner);	1	~	
(c) Name of the owner of the property;	/	V	
(d) Names of owners of all abutting land;	1	V	
(e) Name and seal of the New York State licensed professional engineer or surveyor responsible for the plan;	<b>✓</b>	1	
(f) Date, North point and scale. The site plan shall be at a scale of no more than 100 feet to the inch;	<b>✓</b>		
(g) A legible location map;		V	
(h) A map revision box;	<b>V</b>	V	

(i) A map legends/key; (j) A signature block for the Planning Board Chairperson and others as may be required; (k) An area for general map notes; (l) A completed agricultural data statement form identifying whether the site lies within an area which is further regulated under § 283-a of Town Law, as memded; (m) For lots located within or adjacent to established Ontario County Agricultural District lands the site plans shall have a general note identifies and thereby acknowledges the provisions of the Town's Right-to-Farm Law. (n) Current zoning of the land including district boundaries and all setback dimensions for said zoning district(s); (2) Existing Conditions (a) All existing property lines, with bearings and distances including the subject (parent) parcel Tax Map numbers; (b) Area of the subject lot(s); (c) Required building setback lines on each lot; (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vagetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing waterourses  [2] tree masses and other significant land cover  [3] Island exceeding a slope of 10%  [4] NYSDEC or Federally regulated wethand  [5] FEMA Special Flood Hzzard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the ef	Preliminary Site Plan Checklist - Chapter 220 Section 220-69	Shown on Plan by Applicant	Initial PRC Review	PRC Follow Up Review
others as may be required;  (k) An area for general map notes;  (l) A completed agricultural data statement form identifying whether the site lies within an area which is further regulated under § 283a of Town Law, as memded;  (m) For lots located within or adjacent to established Ontario County Agricultural District lands the site plant shall have a general note identifies and thereby acknowledges the provisions of the Town's Right-to-Farm Law.  (n) Current zoning of the land including district boundaries and all setback dimensions for said zoning district(s);  (2) Existing Conditions  (a) All existing property lines, with bearings and distances including the subject (parent) parcel Tax Map numbers;  (b) Area of the subject lot(s);  (c) Required building setback lines on each lot;  (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:			0	
(k) An area for general map notes;  (l) A completed agricultural data statement form identifying whether the site lies within an area which is further regulated under § 283-a of Town Law, as amended;  (m) For lots located within or adjacent to established Ontario County Agricultural District lands the site plans shall have a general note identifies and thereby acknowledges the provisions of the Town's Right-to-Farm Law.  (n) Current zoning of the land including district boundaries and all setback dimensions for said zoning district (5);  (2) Existing Conditions  (a) All existing property lines, with bearings and distances including the subject (parent) parcel Tax Map numbers;  (b) Area of the subject lot(s);  (c) Required building setback lines on each lot;  (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (c) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural Features described in the NRI including;  1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features dentified in the NRI		<b>/</b>	0	
(i) A completed agricultural data statement form identifying whether the site lies within an area which is further regulated under § 283-a of Town Law, as amended;  (m) For lots located within or adjacent to established Ontario County Agricultural District lands the site plans shall have a general note identifies and thereby acknowledges the provisions of the Town's Right-to-Farm Law.  (n) Current zoning of the land including district boundaries and all setback dimensions for said zoning district boundaries and all setback dimensions for said zoning district boundaries and land setback dimensions for said zoning district boundaries and all setback dimensions for said zoning district form the subject (parent) parcel Tax Map numbers;  (a) All existing property lines, with bearings and distances including the subject (parent) parcel Tax Map numbers;  (b) Area of the subject lot(s);  (c) Required building setback lines on each lot;  (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations	<u> </u>			
whether the site lies within an area which is further regulated under § 283-a of Town Law, as amended;  (m) For lots located within or adjacent to established Ontario County Agricultural District lands the site plans shall have a general note identifies and thereby acknowledges the provisions of the Town's Right-to-Farm Law.  (n) Current zoning of the land including district boundaries and all setback dimensions for said zoning district (s);  (2) Existing Conditions  (a) All existing property lines, with bearings and distances including the subject (parent) parcel Tax Map numbers;  (b) Area of the subject lot(s);  (c) Required building setback lines on each lot;  (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (1) All existing significant man-made features including but not limited to:  [1] buildings wi		<b>V</b>		
(m) For lots located within or adjacent to established Ontario County Agricultural District lands the site plans shall have a general note identifies and thereby acknowledges the provisions of the Town's Right-to-Farm Law.  (n) Current zoning of the land including district boundaries and all setback dimensions for said zoning district(s);  (2) Existing Conditions  (a) All existing property lines, with bearings and distances including the subject (parent) parcel Tax Map numbers; (b) Area of the subject (o(s); (c) Required building setback lines on each lot; (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances; (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover; (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	whether the site lies within an area which is further regulated			
County Agricultural District lands the site plans shall have a general note identifies and thereby acknowledges the provisions of the Town's Right-to-Farm Law.  (n) Current zoning of the land including district boundaries and all setback dimensions for said zoning district(s);  (2) Existing Conditions  (a) All existing property lines, with bearings and distances including the subject lot(s);  (b) Area of the subject lot(s);  (c) Required building setback lines on each lot;  (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (c) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing weare an other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways		· · · · · · · · · · · · · · · · · · ·		
setback dimensions for said zoning district(s);  (2) Existing Conditions  (a) All existing property lines, with bearings and distances including the subject (parent) parcel Tax Map numbers;  (b) Area of the subject lot(s);  (c) Required building setback lines on each lot;  (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  (3) land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	County Agricultural District lands the site plans shall have a general note identifies and thereby acknowledges the	N/A	V	
(2) Existing Conditions  (a) All existing property lines, with bearings and distances including the subject (parent) parcel Tax Map numbers;  (b) Area of the subject lot(s);  (c) Required building setback lines on each lot;  (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (c) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways		1 🗸	/	
(a) All existing property lines, with bearings and distances including the subject (parent) parcel Tax Map numbers;  (b) Area of the subject lot(s);  (c) Required building setback lines on each lot;  (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways		<b>1</b>		
(b) Area of the subject lot(s); (c) Required building setback lines on each lot; (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	(a) All existing property lines, with bearings and distances	1	~	
(c) Required building setback lines on each lot;  (d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways				
(d) Sufficient data to determine readily the location, bearing and length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways		+ ;	./	
length of every existing street, easement, lot and boundary line and to reproduce such lines on the ground, including:  [1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways				
[1] The length of all straight lines, radii, lengths of curves and tangent bearings for each street; and  [2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	length of every existing street, easement, lot and boundary line	e 🗸	/	
[2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to public use.  (e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	[1] The length of all straight lines, radii, lengths of curves	<b>✓</b>	/	
(e) The boundaries and nature of all existing easements, deed restrictions and other encumbrances;  (f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	[2] All dimensions and angles or bearings of the lines of each lot and of each area proposed to be dedicated to	<b>✓</b>	/	
(f) Existing contours at vertical intervals of 20 feet, including the source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the tract.  (g) Existing vegetative land cover;  (h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	(e) The boundaries and nature of all existing easements, deed	<b>✓</b>	MIA	
(h) Delineation of natural features described in the NRI including;  [1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	source of the information. In the case of steep or unusual tracts, the Planning Board may require contours at such lesser intervals as it finds necessary for study and Planning of the	<b>/</b>	V	
[1] existing watercourses  [2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	(g) Existing vegetative land cover;		\	
[2] tree masses and other significant land cover  [3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	(h) Delineation of natural features described in the NRI including;	<b>/</b>		
[3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown; [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks [2] width, location, and sight distances for all private driveways	[1] existing watercourses	1	✓ ·	
[3] land exceeding a slope of 10%  [4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown; [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks [2] width, location, and sight distances for all private driveways	[2] tree masses and other significant land cover	<b>✓</b>	V	
[4] NYSDEC or Federally regulated wetland  [5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	[3] land exceeding a slope of 10%		0	
[5] FEMA Special Flood Hazard Zone boundaries and designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways		~		
designations, including the Flood Hazard Zone, Community Map Panel Number and the effective date of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways				
of the Flood Insurance Mapping as shown;  [6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways	designations, including the Flood Hazard Zone,		NIA	
[6] other natural features identified in the NRI  (i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways		•		
(i) All existing significant man-made features including but not limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways				
limited to:  [1] buildings with property line setbacks  [2] width, location, and sight distances for all private driveways		_		
[1] buildings with property line setbacks [2] width, location, and sight distances for all private driveways	· · · · · · · · · · · · · · · · · · ·	<b>/</b>	_	
[2] width, location, and sight distances for all private driveways		+ ./	V .	
	[2] width, location, and sight distances for all private	/		
		+-/	<del>/</del>	-

reliminary Site Plan Checklist - Chapter 220 Section 220-69	Shown on Plan by Applicant	Initial PRC Review	PRC Follow Up Review
[4] existing streets on or adjacent to the subject lot including names, right-of-way widths and pavement widths	<b>√</b>	V	
[5] sanitary and storm sewers	✓,		
[6] wastewater treatment systems	<b>-</b>	,	
[7] public and private wells, water mains and fire hydrants	<b>-</b>	/	
[8] drainage features including, storm water ponds, swales, culverts, and known underground drain tiles	1	/	
[9] Location of all other existing utility lines and related facilities including, gas, electric and telephone.	<b>✓</b>	J	
(j) Agricultural infrastructure including surface and subsurface drainage systems, and access lanes for farm equipment.	NA	NIK	
(3) Proposed Conditions: Development	<b>\</b>	/	
(a) Delineation of all proposed sections or phases if any;			
(b) Delineation of limits of any land to be disturbed in any manner including areas to be cleared of vegetation, cut, filled, excavated, or graded. The delineation shall include dimensions and other references needed to allow efficient field verification.	<b>✓</b>	V	
(c) Existing and proposed contours, at vertical intervals of no more than five feet;	✓	V	
(d) The boundaries and nature of all proposed easements, deed restrictions and other encumbrances	<b>✓</b>	\ 	
<ul><li>(e) The proposed building setback from each property line and other buildings on the same lot;</li></ul>	<b>/</b>	/	
(f) Location and dimension of all areas to be protected as open space.	<b>/</b>	/	
<ul> <li>(g) Location and dimensions of all, public buildings, public areas and other parcels of land proposed to be dedicated to or reserved for public use;</li> </ul>	<b>✓</b>		
(h) Proposed location, boundaries and uses of all buildings.			
(i) Location and description of all swales, ponds, basins, fences, dikes or other devices required to control soil erosion and sedimentation or otherwise comply with the provisions of the Town Soil Erosion and Sedimentation Control Law (see Chapter 165).	<b>✓</b>	0	retain p
(j) Limits of pavement and parking areas of the Town Code);	/	NIA	
(k) Location and width of all proposed streets, alleys, rights-of-way and easements. The Planning Board shall have the right to name new developments and streets in accordance with historic characteristics of the community and the Ontario County 911 addressing policy.	/	NIA	
(l) Typical cross-sections, street profiles and drainage details for all streets. Such profiles shall at least show the following: existing grade along the proposed street center line; existing grade along each side of the proposed street right-of-way; proposed finished center-line grade or proposed finished grade at top of curbs; sanitary sewer mains and manholes; and, storm sewer mains, inlets, manholes and culverts;	N/A	NA	

Preliminary Site Plan Checklist - Chapter 220 Section 220-69	Shown on Plan by Applicant	Initial PRC Review	PRC Follow Up Review
(m) Location and widths of all proposed driveway intersections with streets and sight distances there from. Suitable means of access in accordance with Town Code and Town of Canandaigua Site Design and Development Criteria.	<b>✓</b>	NIA	
(n) Location and size of all proposed water mains, laterals, hydrants, meters, and valves;	<b>\</b>	NIA	
(o) Location of any public or private wells		NIA	
<ul> <li>(p) Location, size and invert elevations of all proposed sanitary and storm sewers and location of all manholes inlets and culverts;</li> </ul>	/		
(q) Location, size and design of proposed on site wastewater treatment systems;	<b>\</b>		
(r) Location of all other proposed utility lines and related facilities including, gas, electric and telephone;	<b>✓</b>	✓	
(s) Proposed vegetative land cover and landscaping;	<b>-</b>	N [4	
(t) Outdoor lighting;			
(u) Location and design of all signs		\$	
(v) A description of all approvals required from outside agencies.			
(w) Schedule for development including a detailed sequence of construction and estimated dates for start and completion.	<b>/</b>		
(x) The Planning Board may require an applicant to submit additional information as may be needed to assess the potential impacts from the proposed development and	/		

Final Site Plan Requirements – Chapter 220 Section 220-70	Shown on Plan by Applicant	Initial PRC Review	PRC Follow Up Review
A. Site plan size and legibility.			
(1) Final site plans shall be on sheets no smaller than 8 1/2 inches be 11 inches and not larger than 24 inches by 36 inches. Where necessary, final site plans may be drawn in two or more sections accompanied by a key diagram showing relative location of the sections.			
B. The final site plan shall be clearly marked as final and shall show thereon or be accompanied by:			
(1) All information provided on the approved preliminary site plan a well as any improvements, modifications and additional information required as part of the preliminary approval;	as		
(2) The names of developments and proposed streets which have fir been approved by the Planning Board and Ontario County 911 Center;	st N/A		
(2) Detailed sizing and final material specification of all required improvements;	/		
(4) Permanent reference monuments as required by any proper authority;	NA		
(5) A detailed plan identifying all lands, easements, and rights-of-w which shall be commonly owned with the identification of the association responsible for said ownership and method of managing the commonly owned properties;	ay		
(6) Copies of other proposed easements deed restrictions and other encumbrances;	A/H		
(7) Protective covenants, if any, in a form acceptable for recording;	NA		

Final Site Plan Requirements – Chapter 220 Section 220-70	Shown on Plan by Applicant	Initial PRC Review	PRC Follow Up Review
(8) Cost estimates for improvements where surety may be required by the Planning Board including but not limited to: landscaping and storm water and erosion control measures. Sureties shall comply with Town Code § 174-32 "Surety";	<b>✓</b>		
(9) The owner shall tender offers of cession, in a form certified as satisfactory by the Town Board Attorney, of all land included in streets, highways or parks not specifically reserved by the property owner. Although such tender may be irrevocable, approval of the site plan by the Planning Board shall not constitute an acceptance by the Town of the dedication or gift of any street, highway or park or other open public areas. A dedication or gift of any such improvements may only be accepted by resolution of the Town Board.	7/A		

I h	ave reviewed my submitted application and drawings against the above noted criteria
2	and hereby certify that the submitted application matches this completed check list.

Signature of Applicant / Representative

Date / 17/16



39 Cascade Drive / Rochester, NY 14614 / Phone (585) 458-7770

June 17, 2016

Doug Finch Town of Canandaigua 5440 Routes 5 & 20 West Canandaigua NY 14424

Re: Tram and Retaining Wall Site PlanLewis Norry4625 West Lake RoadTown of Canandaigua, Ontario County

Dear Doug,

On behalf of our client, Lewis Norry, we are pleased to submit plans for the above referenced project for your review. We are requesting that this application be placed on the Planning Board agenda of July 26, 2016 for one stage site plan approval.

The project is located on the southern side of West Lake Road (County Road 16), approximately 350' north of the intersection of Wells Curtis Road and West Lake Rd. The property is 0.63 acres in size, and is zoned RLD - Residential Lake District.

The applicant proposes to install a tram from the existing house deck to a new dock. The dock is 145sf in area, and a portion of the existing dock will be removed so as to stay within the allowance. Additionally, the applicant is proposing to construct a boat accessory structure totaling 120sf in size. The applicant also proposed to install a two-tiered retaining wall to protect the existing deck foundations from further erosion. To further protect the steep slope area and maintain the natural features, the applicant is proposing to seed the steep slope portion of the property with a steep slope tolerant grass and permanent erosion control blanket. The total excavation for the project will be approximately 10 cubic yards of material encompassing all of the retaining wall and tram installation.

To aid in your review we included the following:

- 1 copy of the Site Plan (Full Size)
- 1 copy of the Planning Board Application
- 1 copy of the Short Form EAF
- 1 copy of the Erosion and Sediment control Permit Application
- 1 copy of the Agricultural Data Statement
- 1 copy of the Accessory Structure Permit Application
- 1 copy of the Site Development/Building Permit Application
- 1 copy of the building plans for the Boat Accessory Structure
- 1 check in the amount of \$300 for Planning Board Review Fee

Going the distance for you.

Lewis Norry 4625 West Lake Road Town of Canandaigua, Ontario County 06/06/2016

Please do not hesitate to contact our office with any questions or to discuss any issues. We look forward to presenting this project before the Planning Board.

Sincerely,

Peter B Gorman

MARATHON ENGINEERING

cc: Lewis Norry, Owner