

PLANNING BOARD MEETING

Lansing Town Hall Board Room Monday, March 24, 2025 6:30 PM

AGENDA

SUBJECT TO CHANGE

Meeting is open to the public and streamed live on YouTube.

VIEW THE MEETING LIVE - TOWN OF LANSING YOUTUBE CHANNEL

To find our YouTube Channel - Go to <u>www.lansingtown.com</u>, click on the "YouTube" Icon (red square) located on the bottom left corner of our Home Page.

- 1. Call Meeting to Order
- 2. Roll Call
- 3. Action Items

a. **Project:** Sketch Plan / Site Plan Review - 89 Goodman Road

Applicant: Kevin Kirby, owner

Location: 89 Goodman Road

Project Description: Site Plan Review of small, home-based business named the "Barksville

Inn". This project is located in the AG zoning district

SEQR: Type II – no action needed

Anticipated Action: Review Site Plan and provide comments/ concerns, decide whether public

hearing will be needed for April and schedule if so

b. **Project:** Site Plan Review - Delaware River Solar

Applicant: Mollie Messinger, DelSol

Location: 0 & 2675 N. Triphammer Road

Project Description: Site Plan Review of two solar energy facilities

SEQR: N/A; completed during Use Variance proceedings

Anticipated Action: Review updated planting plan, any additional comments or concerns the

Board may have, conditions & approval

c. **Project:** Sketch Plan / Site Plan Review for new Zamboni Storage facility at "The Rink"

Applicant: Gerry Pendell

Location: 1767 E Shore Drive "The Rink"

Project Description: Construction of a 30' x 40' pole barn to be used as storage for new

electric Zamboni machine. This project is located in the R2 zoning district

SEQR: Type II – no action needed

Anticipated Action: Review Site Plan and provide comments/ concerns, decide whether public hearing will be needed for April and schedule if so

d. **Project:** Minor Subdivision (2 lots) of land at 25 Sperry Lane

Applicant: Joseph Lovejoy **Location:** 25 Sperry Lane

Project Description: Minor subdivision of lands located at 25 Sperry Lane into two new parcels: Parcel A (.748 ac) and Parcel B (.726 ac). This project is located in the R2 zoning

district

SEQR: Unlisted Action - part 2 required

Anticipated Action: Preliminary Plat Review, schedule Public Hearing for April, complete SEQR pt. 2

e. **Project:** Preliminary Plat Review of Conlon Corners Minor Subdivision

Applicant: Andy Sciarabba on behalf of Jesse Young (owner)

Location: 113 Bower Road

Project Description: Minor subdivision of lands located at 113 Bower Road into four new parcels: Lots 1-3 (1.5 ac each) and the remaining 182-acre parent lot. This project will also have a 20' easement with the Town for the installation of a walking trail. This project is located in the RA zoning district

SEQR: Unlisted Action - part 2 required

Anticipated Action: Preliminary Plat review, schedule Public Hearing for April, complete SEQR pt. 2

<u>f.</u> **Project:** Site Plan Review of "Sperling Studio"

Applicant: Andy Sciarabba on behalf of Josh Sperling (owner)

Location: 2073 E Shore Drive (located in the old IGA building)

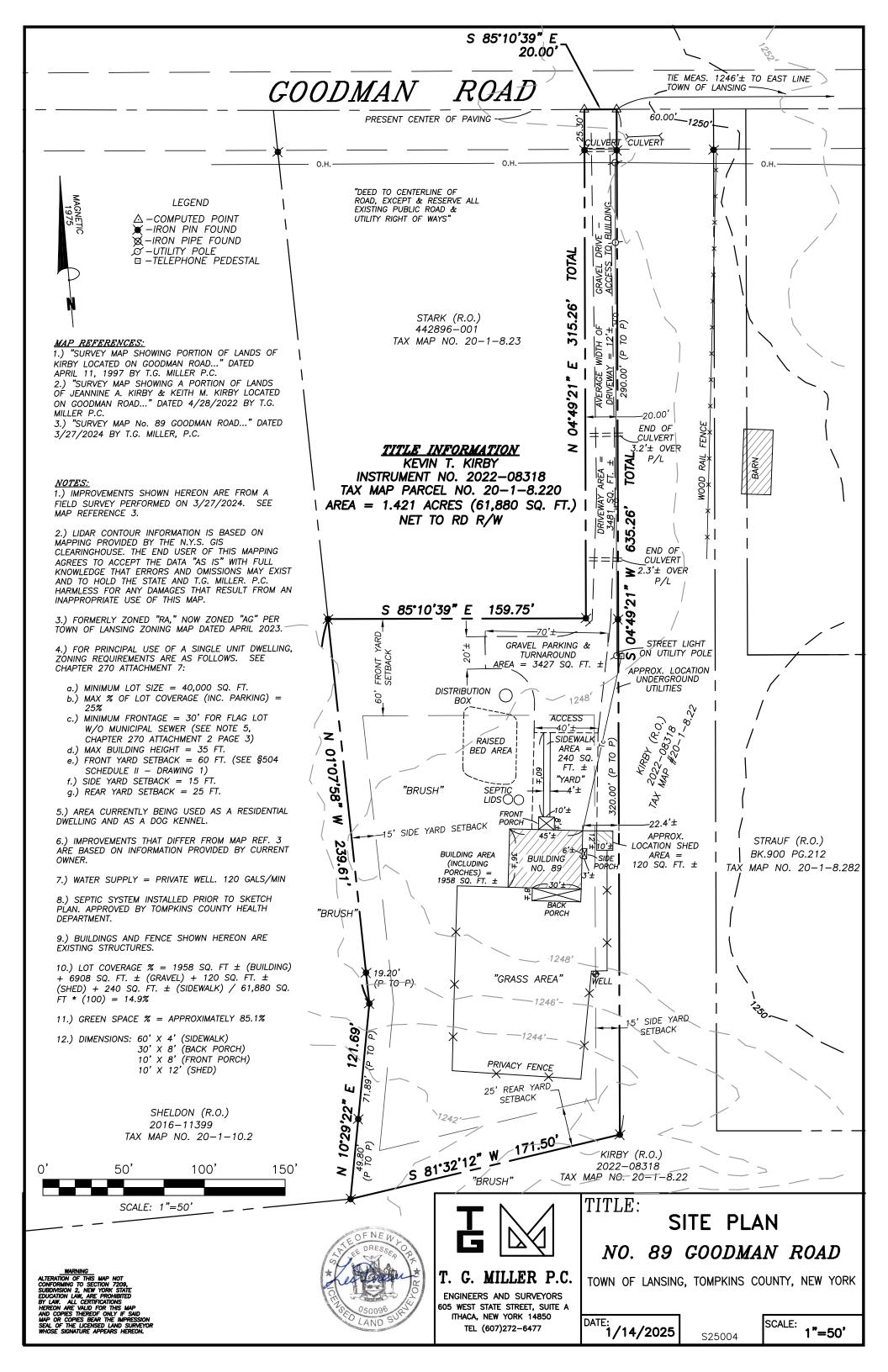
Project Description: Art / woodworking studio including new site improvements. This project is located in the B1 zoning district

SEQR: Unlisted Action – part 2 required

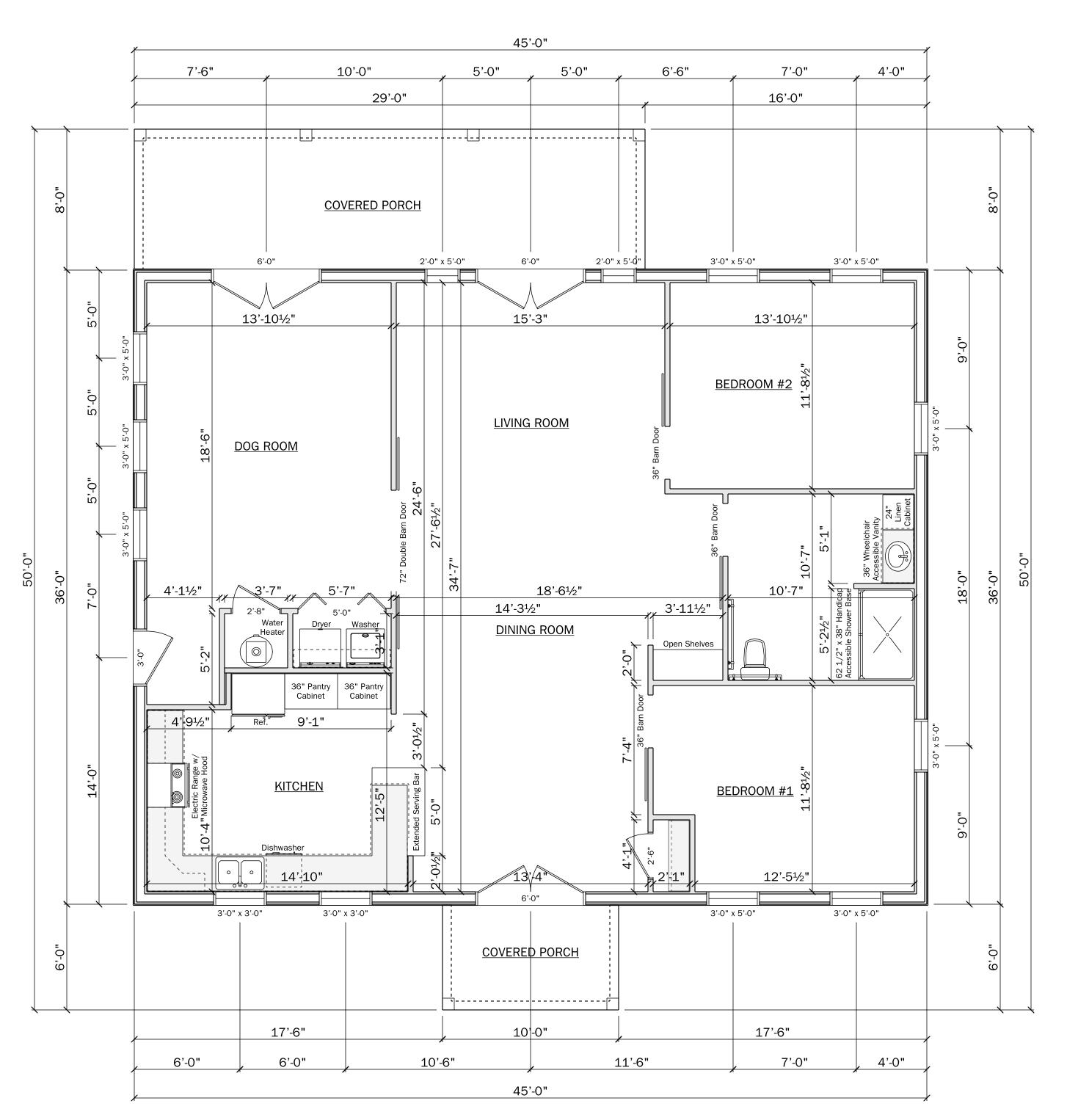
Anticipated Action: Review Site Plans and provide comments/concerns, decide whether Public Hearing will be needed for April and schedule if so, complete SEQR pt. 2

4. Adjourn Meeting

In accordance with the Americans with Disabilities Act, persons who need accommodation to attend or participate in this meeting should contact the Town Clerk's Office at 607-533-4142. Request should be made 72 hours prior to the meeting.







Main Floor Plan

WINDOW SCHEDULE				
SIZE	COUNT	Vent Area ft.sq.	Visible Glass ft.sq.	
3'-0" x 3'-0"	2	3.1 sq. ft.	5.5 sq. ft.	
2'-0" x 5'-0"	2	0 sq. ft.	6.9 sq. ft.	
3'-0" x 5'-0"	9	5.7 sq. ft.	10.3 sq. ft.	
6'-0" x 6'-8"	3	33.6 sq. ft.	21.9 sq. ft.	
TOTAL		158.3 sq. ft.	183.2 sq. ft.	
FLOOR AREA		1507 sq. ft.	1507 sq. ft.	
% of FLOOR AREA		10.5%	12.2%	

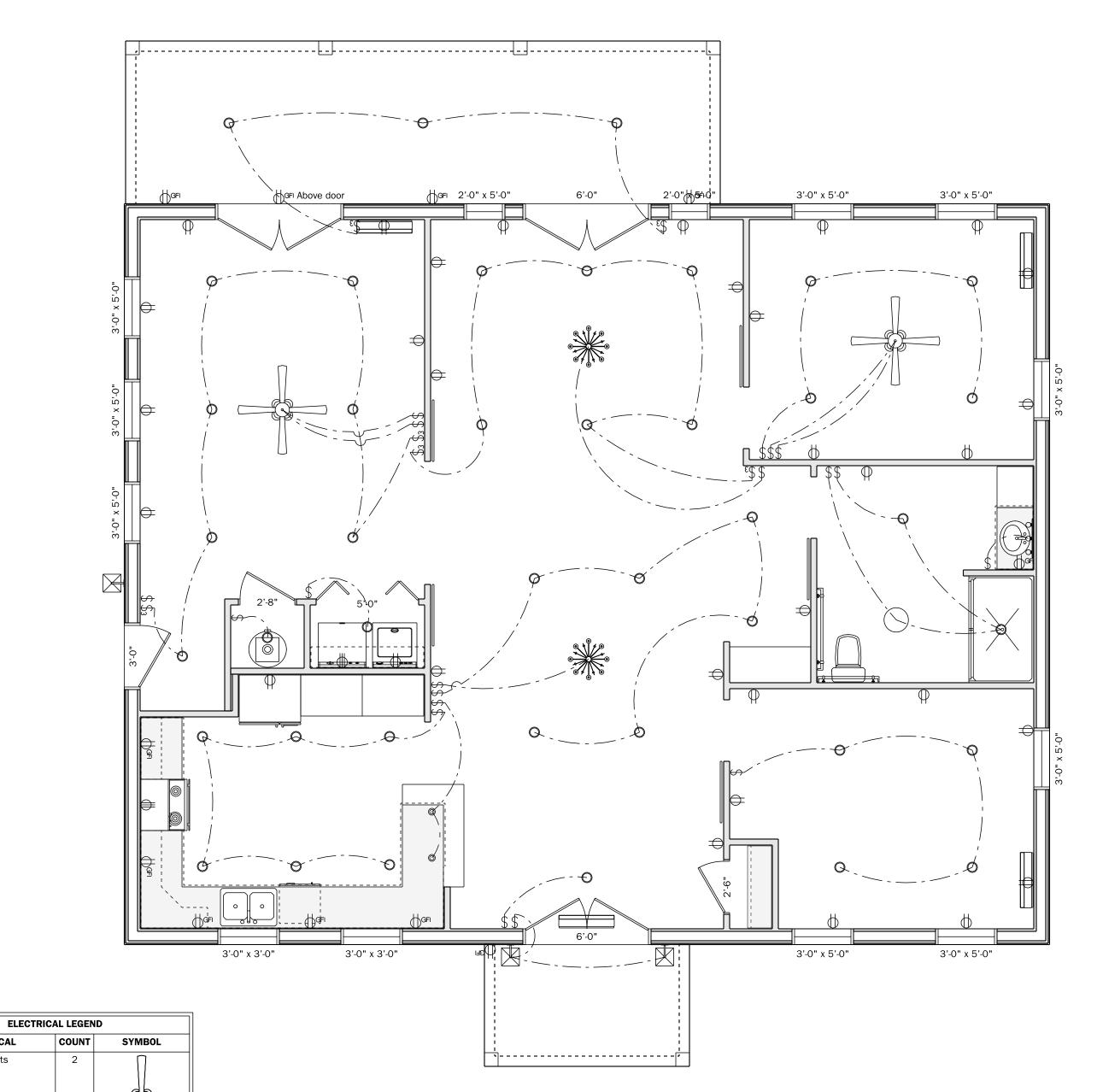
Finished Ceiling Height Approx. 10'-0" Tall kylegratz@gmail.com 419.303.5572

Contractor to verify all dimensions,

bearing points,
window specifications,
and comply with all
current NYS 2020
Residential Code.

All engineering by other. Renderings to be used as general guidelines. All details subject to change.

5



General Electrical Guide

Electrical plan to be used as a general guide. Licensed electrician to approve final eletrical layout.

ceiling fan w/ lights

can light 6inch chandelier

exterior light fixture

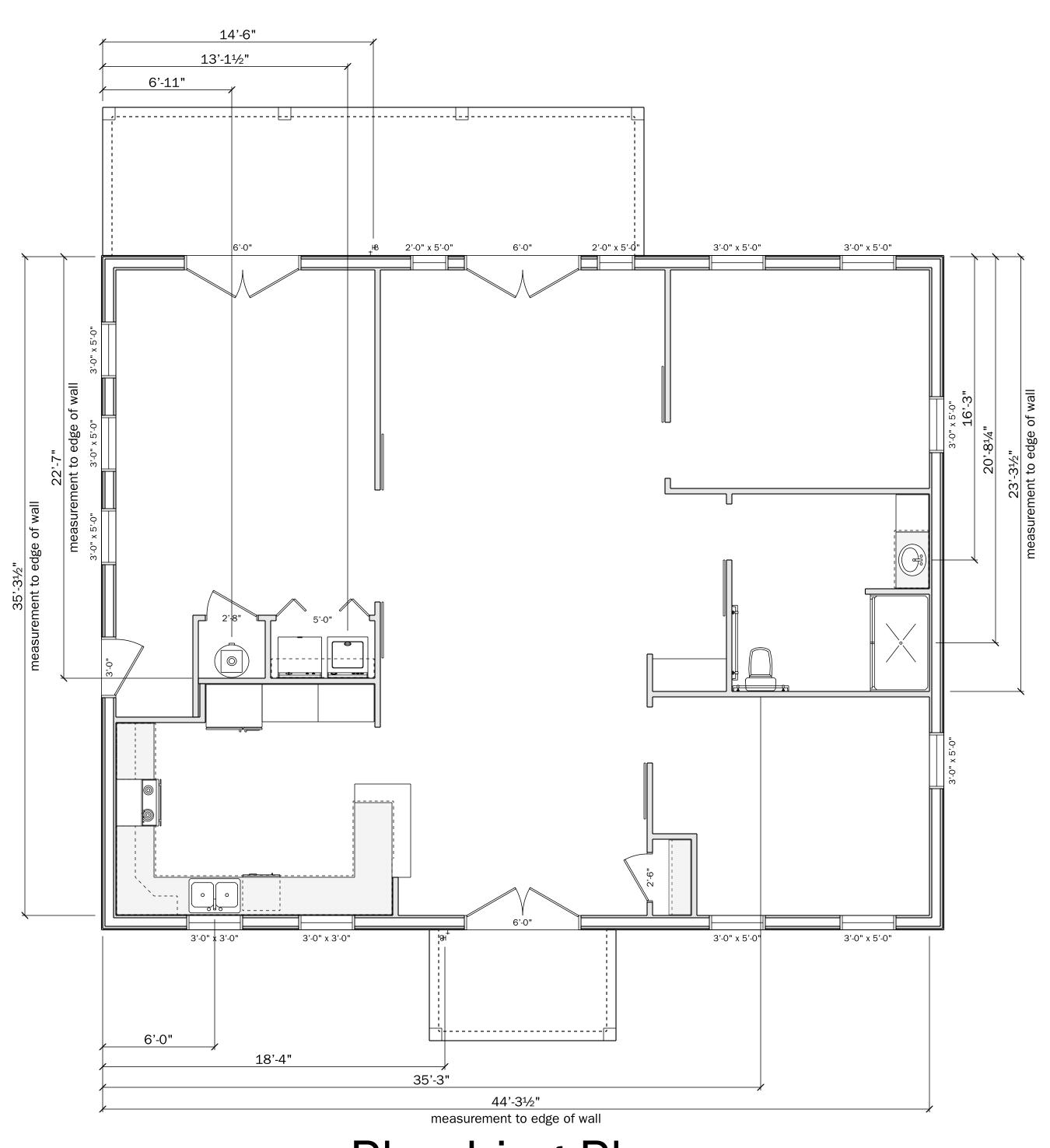
19

1 000

outlet 220v

switch 3 way

vanity bar light



Plumbing Plan

All measurements to be confirmed by plumber Measurements subject to change based on exact plumbing fixtures

Contractor to verify all dimensions, bearing points, window specifications, and comply with all current NYS 2020 Residential Code. All engineering by other. Renderings to be used as general guidelines. All details subject to change.

kylegratz@gmail.com 419.303.5572

Section 3, Item a.

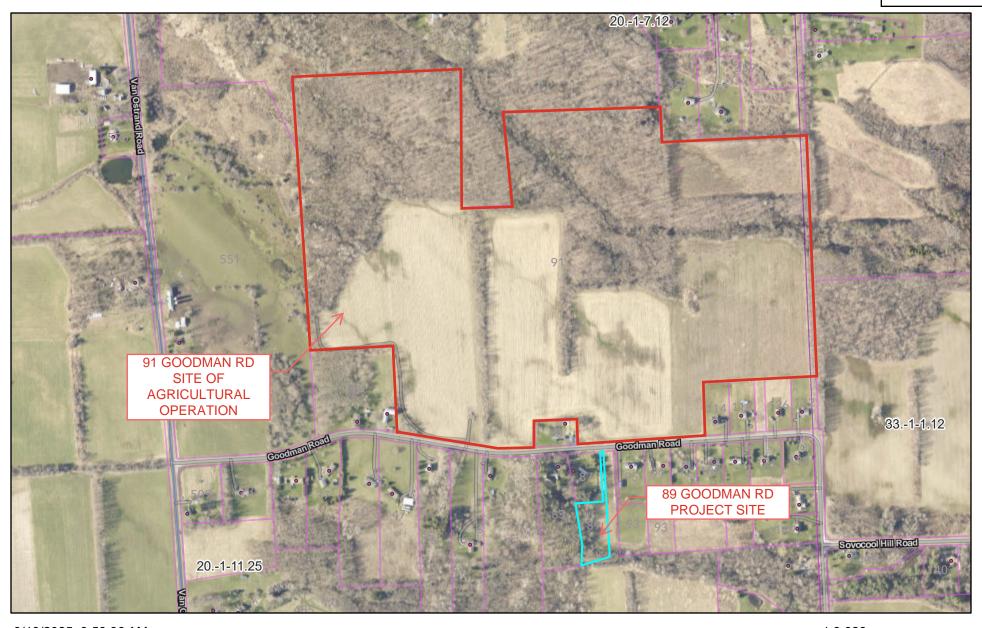
AGRICULTURAL DATA STATEMENT

Per § 305-a of the New York State Agriculture and Markets Law, any application for a special use permit, site plan approval, use variance, or subdivision approval requiring municipal review and approval that would occur on property within a New York State Certified Agricultural District containing a farm operation or property with boundaries within 500 feet of a farm operation located in an Agricultural District shall include an Agricultural Data Statement.

A.	Name of applicant:	Kevin Kirby	
	Mailing address:	89 Goodman Road Lansing, N	Y 14882
В.	Description of the prop	posed project: Small,in home an	imal care facility for dogs
C.	Project site address:	89 Goodman Road Groton NY 1	3073 _{Town:} Lansing, NY
D.	Project site tax map n	umber: <u>201-8.220</u>	
E:	The project is located ☐ within an Agricultur with boundaries wit	on property: al District containing a farm operatio hin 500 feet of a farm operation loca	on, or ated in an Agricultural District.
F.	Number of acres affect	ted by project: 0	
G.		roject site currently being farmed? ow many acres or squa	re feet ?
		any owner of land containing farm of the boundary of the property of the prope	operations within the Agricultural District upon which the project is proposed.
	91 Goodman Road / 2	201-8.22 - Jeannine Kirby	
I. of f	Attach a copy of the c arm operations identifie		ne proposed project relative to the location
~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	FARM NOTE	
othe or r	er conditions that may be	objectionable to nearby properties. Lo	enerate dust, odor, smoke, noise, vibration and cal governments shall not unreasonably restrict ts unless it can be shown that the public health
		own / business owner	2/4/2025
	Name and Title of Pe	erson Completing Form	Date

89 Goodman Rd Ag Data Map

Section 3, Item a.



3/10/2025, 9:58:36 AM General Muni Boundaries Address Streets **Parcels**

County

1:9,028 0.05 0.2 mi 0.3 km 0.07 0.15

EagleView, New York State, Maxar, Map data @ OpenStreetMap contributo Microsoft, Facebook, Google, Esri Community Maps contributors, Map la

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:				
Name of Action or Project: Barksville Inn				
Project Location (describe, and attach a location map): 89 Goodman Road Groton, NY 13073				
Brief Description of Proposed Action:				
Small in home animal care facility called "Barksville Inn"				
Name of Applicant or Sponsor:		20		
•	Telephone: 607/227-163	36		
Kevin Kirby	E-Mail: Kirby13073@gm	nail.com		
Address:				
89 Goodman Road	Γ -	T		
City/PO: Groton	State: NY	Zip Co 13073	ode:	
1. Does the proposed action only involve the legislative adoption of a plan, loc	cal law, ordinance,		NO	YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the	environmental resources t	hat		
may be affected in the municipality and proceed to Part 2. If no, continue to que		inat	~	
2. Does the proposed action require a permit, approval or funding from any other	her government Agency?		NO	YES
If Yes, list agency(s) name and permit or approval:Site Plan Review & Sign Permit for	form Town of Lansing, NY			V
3. a. Total acreage of the site of the proposed action?	1.4acres	<u> </u>		
b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned	.25acres			
or controlled by the applicant or project sponsor?	1.4 acres			
4. Check all land uses that occur on, are adjoining or near the proposed action:				
<u> </u>	cial Residential (sub	ırban)		
☐ Forest ✓ Agriculture ☐ Aquatic ☐ Other(Sp.				
Parkland	···· <i>J</i> /·			
i aixiaiiu				

Page 1 of 3

_		170	Section	3, Item a.
5.	Is the proposed action,	NO		o, nom a
	a. A permitted use under the zoning regulations?		V	
	b. Consistent with the adopted comprehensive plan?	H		
				Ш
6.	6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
0.	is the proposed action consistent with the prodominant character of the emisting out of natural landscape.			V
7.	Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Y	es, identify:		V	
			لعال	ш
8.	a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
0.	a. Will the proposed action result in a substantial increase in traffic above present revers:		V	
	b. Are public transportation services available at or near the site of the proposed action?			
	c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed		+ =	
	action?		~	
9.	Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If th	ne proposed action will exceed requirements, describe design features and technologies:			
10.	Will the proposed action connect to an existing public/private water supply?		NO	YES
	If No, describe method for providing potable water:			
new p	private well on property - n/a to project		V	
11.	Will the proposed action connect to existing wastewater utilities?		NO	YES
			110	1 Lb
new r	If No, describe method for providing wastewater treatment:			
10				
	a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district chis listed on the National or State Register of Historic Places, or that has been determined by the	x	NO	YES
	nmissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the	;	V	
Stat	te Register of Historic Places?			
	b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for			
	naeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?			
13.	a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?		NO	YES
				'
	b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		V	
If Y	es, identify the wetland or waterbody and extent of alterations in square feet or acres:			

10

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:	Section	3, Item a.
Shoreline Forest Agricultural/grasslands Early mid-successional		
·		
☐ Wetland ☐ Urban ☐ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	NO	YES
reactar go terminent as unreaction of changered.	~	
16. Is the project site located in the 100-year flood plan?	NO	YES
	V	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		
a. Will storm water discharges flow to adjacent properties?	~	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?	~	
If Yes, briefly describe:		
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:		
		Ш
49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	NO	YES
management facility? If Yes, describe:	110	125
If Tes, describe.	V	
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:		
,	~	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BI MY KNOWLEDGE	EST OF	
Applicant/sponsor/name Kevin Kirby Date: 2/4/2025		
Signature:		



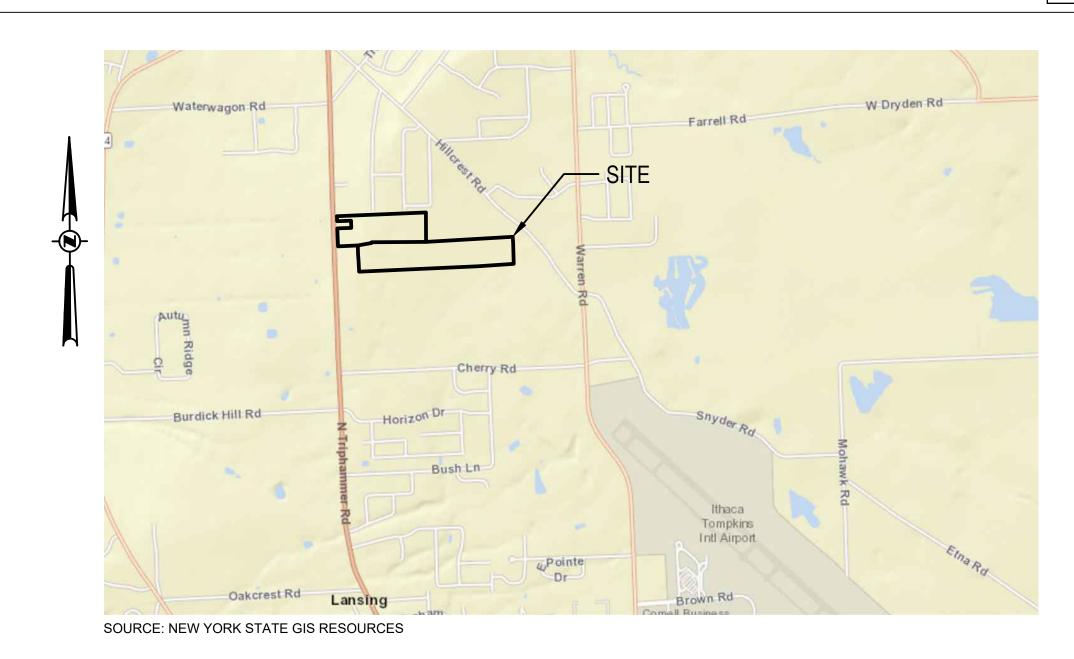
Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Part 1 / Question 20 [Remediation Site]	No

NY LANSING I, LLC

NORTH TRIPHAMMER ROAD SOLAR PROJECT 5.0 MW AC LANSING, NEW YORK



VICINITY MAP

SCALE: 1"=2000'
0 2000 40

SCALE: 1" = 2000'

PLANS

ISSUED FOR: TOWN SUBMISSION

ISSUE DATE: 02/21/2025 LAST REVISED: 02/21/2025

PROJECT CONTACTS

ENGINEER:

P.W. GROSSER CONSULTING, INC.
630 JOHNSON AVENUE, SUITE 7, BOHEMIA, NY 11716

TEL: (631) 589-6353 FAX: (631) 589-8705

MUNICIPAL CONTACTS

TOWN:

TOWN OF LANSING 26 AUBURN ROAD LANSING, NY 14882 TEL (607) 533-4142

COUNTY:

TOMPKINS COUNTY 320 N TIOGA STREET ITHACA, NY 14850 TEL (607) 274-5431

SITE INFORMATION

SITE: NORTH TRIPHAMMER ROAD, LANSING NY, 14882

TM #: 44-1-1.2 & 44-1-3.3 LOT AREA: 66.83 AC

SHEET INDEX

NO.	SHEET	TITLE TITLE
1.	COVER	
2.	C-001	GENERAL NOTES AND LEGEND INFORMATION
3.	C-100	EXISTING CONDITIONS PLAN
4.	C-101	CONCEPTUAL SITE LAYOUT PLAN
5.	C-102	CONCEPTUAL SITE LAYOUT PARTIAL PLAN 1 OF 2
6.	C-103	CONCEPTUAL SITE LAYOUT PARTIAL PLAN 2 OF 2
7.	C-200	CONCEPTUAL GRADING AND DRAINAGE PLAN
8.	C-201	CONCEPTUAL EROSION AND SED. CONTROL PLAN
9.	C-202	CONCEPTUAL E&SC PARTIAL PLAN 1 OF 2
10.	C-203	CONCEPTUAL E&SC PARTIAL PLAN 2 OF 2
11.	C-500	CONCEPTUAL LANDSCAPING PLAN
12.	C-501	PRIME SOILS IMPACT MAP
13.	C-502	CONCEPTUAL LANDSCAPING AND SCREENING PLAN
14.	C-503	PROPOSED WETLANDS DISTURBANCE AREA PLAN
15.	C-504	PROPOSED WETLANDS DISTURB. PARTIAL PLAN 1 OF 2
16.	C-505	PROPOSED WETLANDS DISTURB. PARTIAL PLAN 2 OF 2
17.	C-600	SITE DETAILS
18.	C-601	EROSION AND SED. CONTROL DETAILS
19.	C-602	ELECTRICAL THREE LINE DIAGRAM
20.	C-603	PHASING PLAN
21.	C-604	STREAM AND WETLANDS CROSSING DEATILS

CLIENT INFORMATION

CLIENT:

NY LANSING I, LLC P.O. BOX 384 CALLICOON, NY 12783





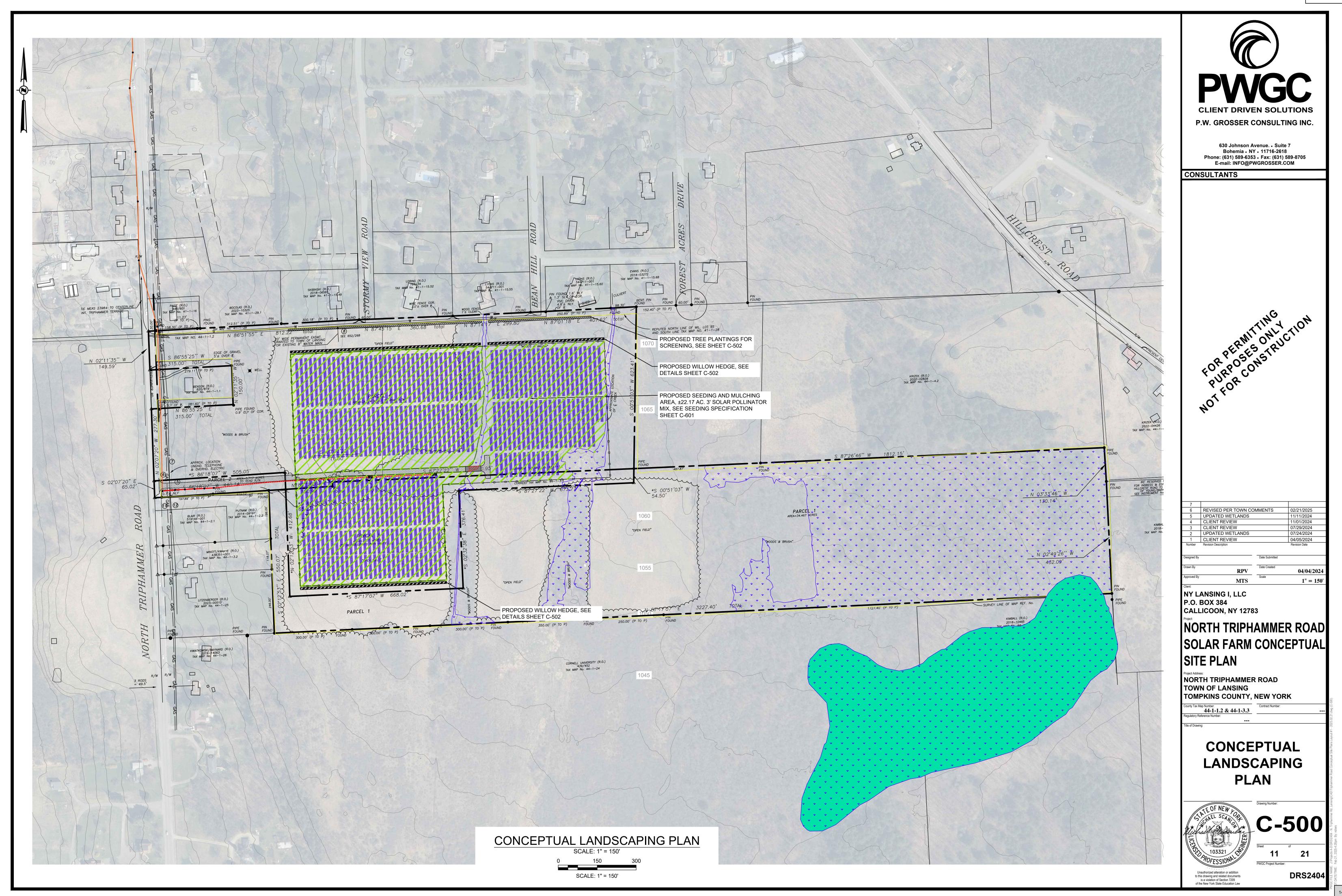
FOR PERMITTING PURPOSES ONLY NOT FOR CONSTRUCTION

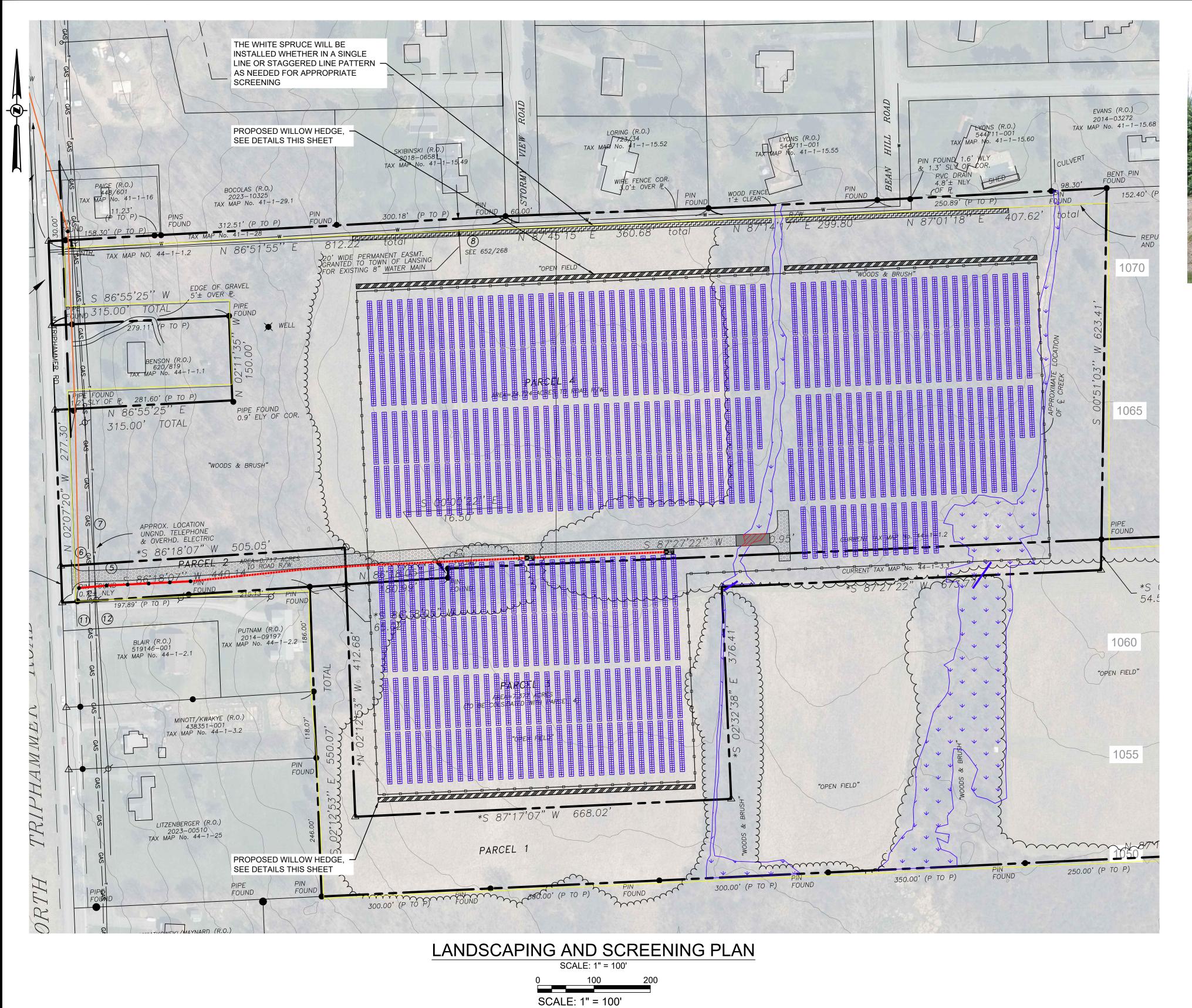
COVER

SHEET 1 OF 21

630 Johnson Avenue. • Suite 7 Bohemia • NY • 11716-2618 Phone: (631) 589-6353 • Fax: (631) 589-8705

E-mail: INFO@PWGROSSER.COM





PERIMETER FENCE

SOLAR PANELS

PROPERTY LINE

UNDEGROUND ELECTRIC LINE

PROPOSED WHITE SPRUCE

PROPOSED WILLOW HEDGE





WHITE SPRUCE NOT TO SCALE

ARROWWOOD VIBURNUM NOT TO SCALE

- 1. EVERGREEN AND SHRUB SCREENING TO BE INSTALLED AS SHOWN ON THE PLAN ABOVE AT THE FIRST SEASONAL OPPORTUNITY (EARLY APRIL - MID JUNE) DURING CONSTRUCTION.
- 2. WILLOW HEDGE TO BE INSTALLED AT THE FIRST SEASONAL OPPORTUNITY (EARLY APRIL MID JUNE) AFTER FENCE INSTALLATION.
- 3. SHRUB WILLOW SPECIES MAY INCLUDE BUT ARE NOT LIMITED TO: SALIX CAPREA, SALIX ERIOCEPHALA, SALIX MIYABEANA, SALIX SACHALINENSIS, SALIX PURPUREA.
- 3. LANDSCAPING SHALL BE WATERED AND MAINTAINED APPROPRIATELY DURING AND AFTER CONSTRUCTION SO THAT IT BECOMES ESTABLISHED.
- 4. THE TREES WILL BE PLANTED IN A SINGLE OR STAGGERED ROW AS NEEDED FOR ADEQUATE SCREENING ALONG THE NORTHERN BORDER OF THE PROJECT PARCEL.



630 Johnson Avenue. • Suite 7 Bohemia • NY • 11716-2618 Phone: (631) 589-6353 • Fax: (631) 589-8705 E-mail: INFO@PWGROSSER.COM

CONSULTANTS

7		
6	REVISED PER TOWN COMMENTS	02/21/2025
5	UPDATED WETLANDS	11/11/2024
4	CLIENT REVIEW	11/01/2024
3	CLIENT REVIEW	07/29/2024
2	UPDATED WETLANDS	07/24/2024
1	CLIENT REVIEW	04/05/2024
Number	Revision Description	Revision Date

04/04/2024

NY LANSING I, LLC P.O. BOX 384 CALLICOON, NY 12783

NORTH TRIPHAMMER ROAD SOLAR FARM CONCEPTUAL SITE PLAN

NORTH TRIPHAMMER ROAD **TOWN OF LANSING** TOMPKINS COUNTY, NEW YORK

44-1-1.2 & 44-1-3.3

CONCEPTUAL LANDSCAPING AND **SCREENING PLAN**



NOT TO SCALE

WILLOW HEDGE

SHRUB WILLOW HEDGE CONSISTING OF A RAPID-GROWING SHRUB WILLOW SPECIES MIX SUITABLE TO SPECIFIC SITE CONDITIONS, CUTTINGS PLANTED 2' O.C., DOUBLE-ROW SPACED 3' APART. MULCH AROUND PLANTINGS WITH WOOD CHIPS. COPPICING AFTER FIRST YEAR GROWTH MAY OCCUR.

- 8 FT TALL DEER FENCE

WILLOW HEDGE DETAIL NOT TO SCALE

DRS2404

21

13

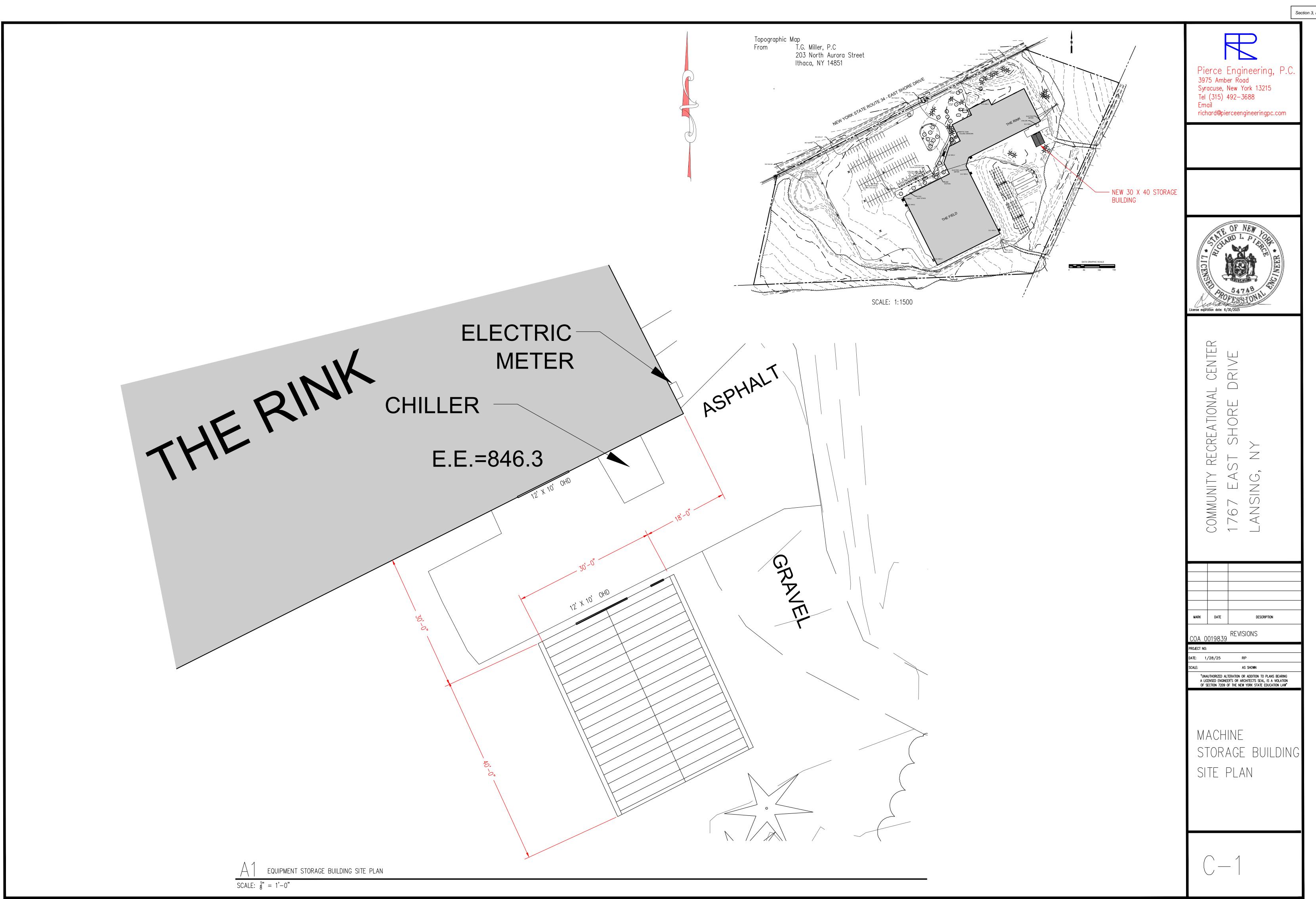


February 6,2025

Community Recreational Center located at 1767 East Shore Drive Ithaca NY 14850 does hereby authorizes Gerry Pendell as authority to act on our behalf as property owner. Please accept this document dated February 6,2025.

Russell Johnson Director/GM

TEL: (607) 277-7465 FAX: (607) 277-1693



17

Code Design Information Governing Code: Building Code of New York State 2020

Tompkins County

Town of Lansing

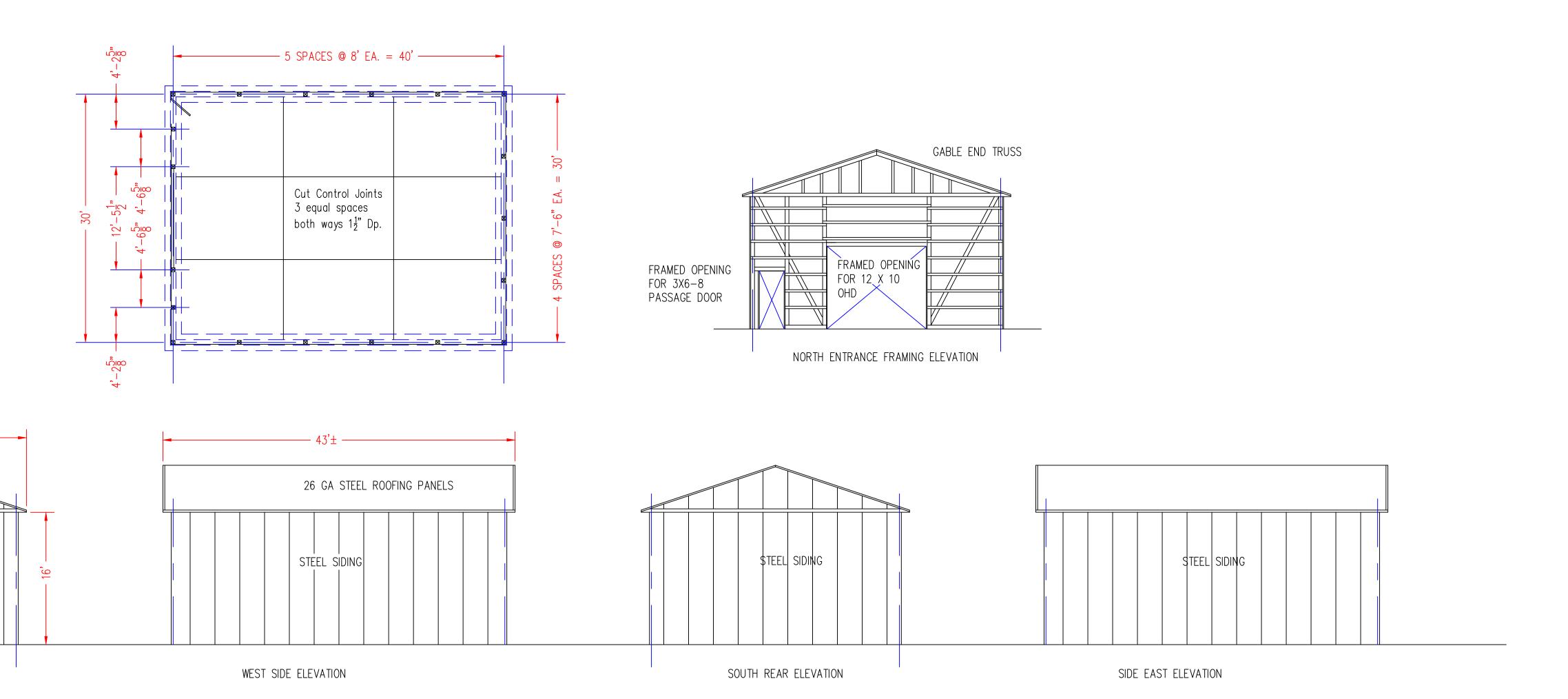
Occupancy Classification: Construction Classification:

Design Loading:

N/A (Slab on Grade) 1st Floor Live Load: 10 PSF Roof Dead Load: Ground Snow Load: 40 PSF Importance Factor: 1.00 110 MPH Wind Load: Importance Factor: 1.00

S-2 Storage

Type V-B



EQUIPMENT STORAGE BUILDING ARCHITECTURAL ELEVATIONS AND PLAN

12 X 10 OHD

NORTH ELEVATION FRONT ENTRANCE

STEEL INSULATED

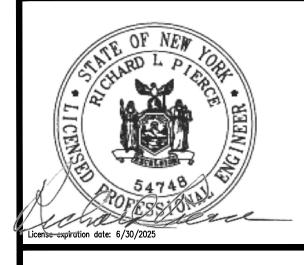
SCALE: $\frac{1}{2}$ " = 1'-0"

3X6-8 INSULATED STEEL EXTERIOR

DOOR W/ LOCKSET LH SWING

Pierce Engineering, P.C. 3975 Amber Road
Syracuse, New York 13215
Tel (315) 492-3688 Email

richard@pierceengineeringpc.com



CENTER DRIVE RECREATIONAL 1767 EAST SHORE Lansing, ny COMMUNITY

DESCRIPTION COA 0019839 REVISIONS PROJECT NO: DATE: 1/28/25 scale: 1:24 AS SHOWN "Unauthorized alteration or addition to plans bearing a licensed engineer's or architects seal, is a violation of section 7209 of the New York state education law"

MACHINE STORAGE BUILDING LAYOUT

 \bigwedge — $\widehat{}$

CONCRETE SPECIFICATIONS

- 1. ALL CONCRETE MATERIALS AND PLACEMENT SHALL CONFORM WITH THE LATEST EDITION ACI BUILDING CODES REQUIREMENTS FOR REINFORCED CONCRETE (ACI 318-19).
- REINFORCING BARS: DEFORMED STEEL BARS, ASTM A 615, GRADE 60.
 2" MINIMUM REBAR COVER & LAP SPLICE LENGTHS #4, 24"
- FIBER ADMIX SOLOMON ULTRAFIBER 500 2 lb/CY
- DESIGN MIX TO PRODUCE NORMAL-WEIGHT CONCRETE CONSISTING OF PORTLAND CEMENT, #1 AGGREGATE, WATER-REDUCING OR HIGH-RANGE WATER-REDUCING ADMIXTURE (SUPERPLASTICIZER), AIR-ENTRAINING ADMIXTURE, 20% CLASS F FLY ASH AND WATER TO PRODUCE THE FOLLOWING PROPERTIES:
- COMPRESSIVE STRENGTH: 4000 PSI, MINIMUM AT 28 DAYS SLUMP LIMITS: 8" MINIMUM FOR CONCRETE CONTAINING HIGH-RANGE WATER-REDUCING ADMIXTURE (SUPERPLASTICIZER) +-.4% FOR OTHER CONCRETE AIR CONTENT: 4% TO 6% WATER CEMENT RATIO: 0.44 MAXIMUM.
- FINISH CONCRETE SURFACE BY APPLYING UNIFORM FLOAT FINISH FREE OF HEAVY TOOL
- CUT TWO CONTROL JOINTS EQUAL SPACED BOTH WAYS $1\frac{1}{2}$ " WHILE GREEN. SWEEP CONCRETE AND WASH FREE OF STAINS, DISCOLORATION, DIRT AND OTHER FOREIGN
- HYDRATE WITH COVER MINIMUM 7 DAYS OR EQUIVALENT SPRAY COAT WATERPROOF SEALER OVER SLAB.





CENTER DRIVE TVE CREATIONAL SHORE COMMUNITY 1767 LANS

DESCRIPTION COA 0019839 REVISIONS PROJECT NO: ATE: 1/28/25 "UNAUTHORIZED ALTERATION OR ADDITION TO PLANS BEARING

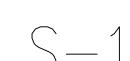
A LICENSED ENGINEER'S OR ARCHITECTS SEAL, IS A VIOLATION OF SECTION 7209 OF THE NEW YORK STATE EDUCATION LAW"

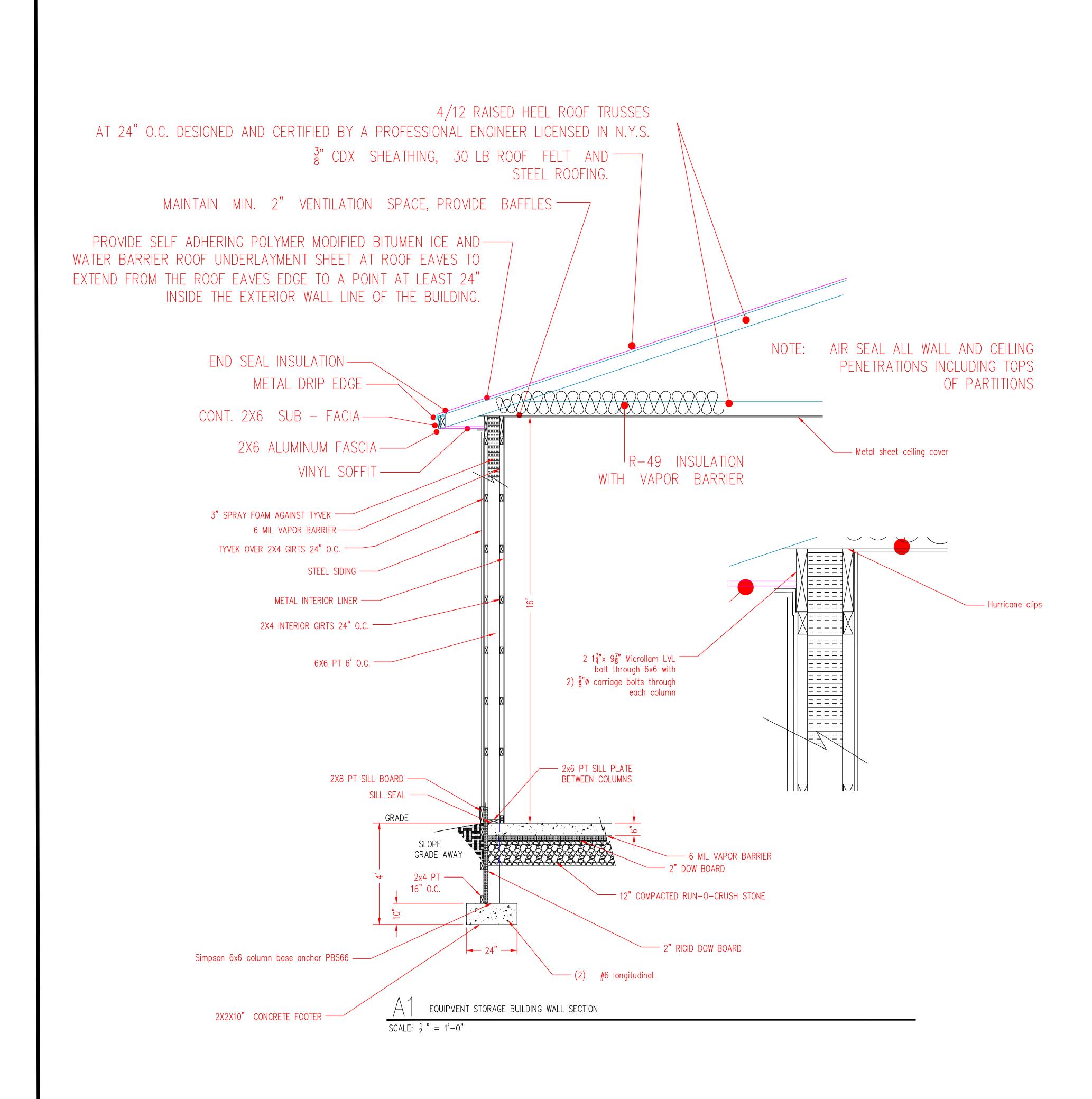
MACHINE STORAGE

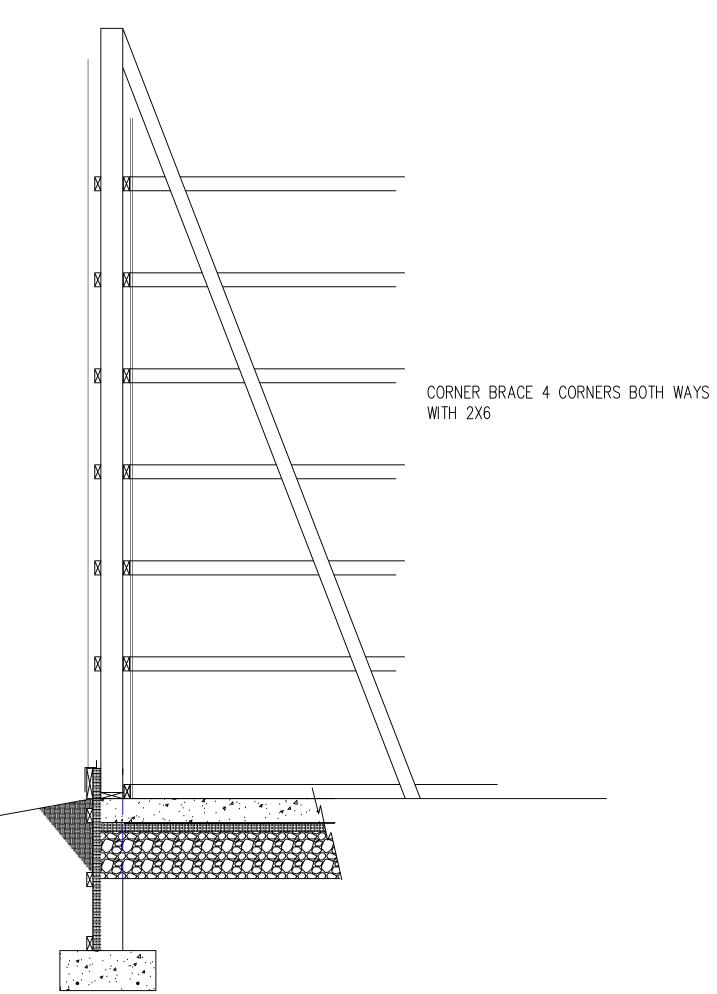
BUILDING

19

WALL SECTION







CORNER BRACE TYPICAL 3 CORNERS SCALE: $\frac{1}{2}$ " = 1'-0"

AGRICULTURAL DATA STATEMENT

Date	Form	erson Completing I	e and Title of Po	meN,
-52-9-6	198	'ng	112000	Lusi
			Section 3,	Item c.
dust, odor, smoke, noise, vibration and rements shall not unreasonably restrict it can be shown that the public health	nearby properties. Local gove	opjectionable to	ons that may be arm operations r	ther conditi
osed project relative to the location	showing the site of the prop	s dsm xst tnervuc ed in Item H abor	a copy of the c	Attach
			7	YON
ons within the Agricultural District hich the project is proposed.			002 nidtiw bə	and is locar
خ	ntly being farmed? or square feet_	oroject site curre ow many acres_	es. If yes, h	S. Is any □ Ye N ⊠
	d0 =	cted by project:	er of acres affe	dmuM .=
an Agricultural District.	ining a farm operation, or a farm operation located in a	ral District conta	oetsool si toelo utluoingA ns ni w seinsbnuod	dtiw □
-		unwper:	dsm xst ətis t	oejorq .C
Town: Lansing	Shore Drive	ts== 19U	t site address:	C. Projec
asports or shoulde	1 : od slof ouxos	obosed project:	ption of the pro	3. Descri
	10	WS 1817	g address:	
23/mgmos	113608 11360	of March	of applicant:	emsN .A
cation for a special use permit, site plan ew and approval that would occur or ing a farm operation or property with bistrict shall include an Agricultural Data	oval requiring municipal revi Agricultural District contain	. subdivision appr rk State Certified	se variance, or thin a New Yo	app on property wi

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 PENDELL COMPANIES, 199 SMITH HILL RD, LISLE,NY 13797				
Name of Action or Project: STORAGE BUILDING AT ICE RINK				
Project Location (describe, and attach a location map): 1767 EAST SHORE DRIVE, LANSING NY				
Brief Description of Proposed Action: CONSTRUCTING A 30 X 40 STORAGE BUILDING ADJACENT TO THE ICE RINK FOR THE	E NEW ELECTRIC ICE MACH	HINE.		
Name of Applicant or Sponsor:	Telephone: 607-423-4906	3		
GERRY PENDELL, PENDELL COMPANIES	E-Mail: PENDELLCOMPANIES@GMAIL.COM			
Address: 199 SMITH HILL RD				
City/PO: qLISLE	State: NY	Zip C 13797	ode:	
 Does the proposed action only involve the legislative adoption of a plan, local administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the emay be affected in the municipality and proceed to Part 2. If no, continue to ques Does the proposed action require a permit, approval or funding from any other of Yes, list agency(s) name and permit or approval: Town of Lansing Site Plan Modification. 	f the intent of the proposed action and the environmental resources that d proceed to Part 2. If no, continue to question 2. a permit, approval or funding from any other government Agency?			YES YES
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 or controlled by the applicant or project sponsor?	13acres .06acres 13 acres			
4. Check all land uses that occur on, are adjoining or near the proposed action: 5. ☐ Urban ☑ Rural (non-agriculture) ☐ Industrial ☐ Commercia ☐ Forest ☑ Agriculture ☐ Aquatic ☐ Other(Special Commercial ☐ Parkland	al 🗹 Residential (suburcify):	rban)		

Page 1 of 3

5.	Is the proposed action,	NO	Section	3, Item c.
	a. A permitted use under the zoning regulations?		~	
	b. Consistent with the adopted comprehensive plan?			
6.	6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
7.	Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area	ι?	NO	YES
If Y	Yes, identify:		~	
8.	a. Will the proposed action result in a substantial increase in traffic above present levels?		NO 🔽	YES
	b. Are public transportation services available at or near the site of the proposed action?			
	c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?	I		
9.	Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If tl	the proposed action will exceed requirements, describe design features and technologies:			
	INTENDED PURPOSE OF THE BUILDING IS TO BE ABLE TO CHARGE THE NEW ELECTRIC ICE MACHINE FOR K. IT NEEDS TO BE DONE IN A HEATED AREA.	THE ICE		•
10.	. Will the proposed action connect to an existing public/private water supply?		NO	YES
	If No, describe method for providing potable water:			
11.	. Will the proposed action connect to existing wastewater utilities?		NO	YES
	If No, describe method for providing wastewater treatment:		~	
	. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or directly site is listed on the National or State Register of Historic Places, or that has been determined by the	strict	NO	YES
Coı	ommissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on ate Register of Historic Places?	the		
	b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for chaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?		~	
13.	a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	1	NO	YES
	b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
If Y	Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
ì				

	Soction	3, Item c.
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:	36011011	J, Rem C.
☐ Shoreline ☐ Forest ✔ Agricultural/grasslands ☐ Early mid-successional		
☐Wetland ☐ Urban ☐ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?	~	
16. Is the project site located in the 100-year flood plan?	NO	YES
		Ш
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	V	
a. Will storm water discharges flow to adjacent properties?	✓	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?	V	
If Yes, briefly describe:		
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:		
		Ш
49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	V	
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:		
ii Tes, describe.	V	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BI MY KNOWLEDGE	EST OF	
Applicant/sponsor/name: GERRY PENDELL Date: 2.6.25		
Signature: GERRY PENDELLTitle: CONTRACTOR		

EAF Mapper Summary Report

Thursday, February 6, 20

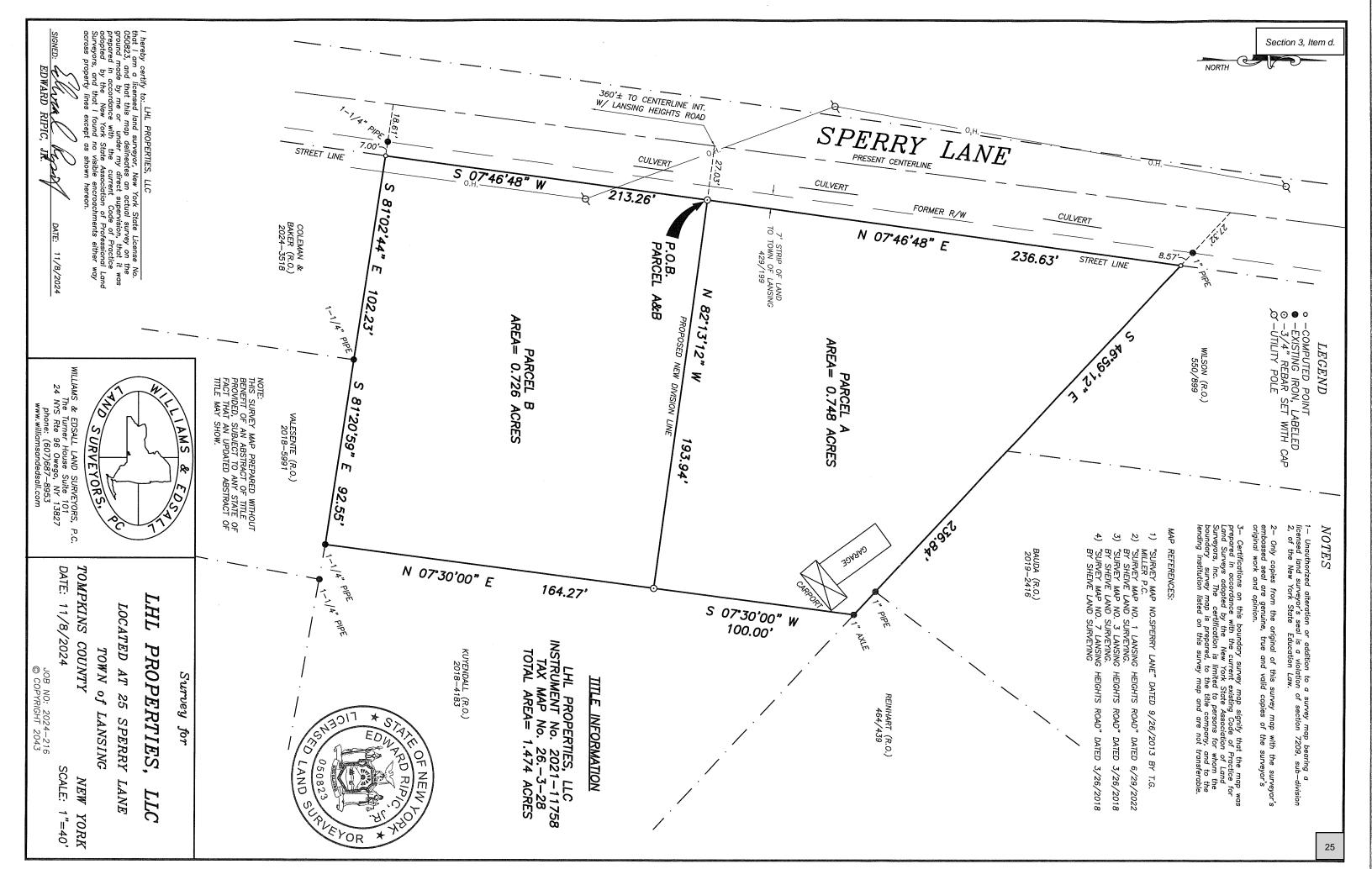
Section 3, Item c.



Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Part 1 / Question 20 [Remediation Site]	No



Section 3, Item d.

AGRICULTURAL DATA STATEMENT

Per § 305-a of the New York State Agriculture and Markets Law, any application for a special use permit, site plan approval, use variance, or subdivision approval requiring municipal review and approval that would occur on property within a New York State Certified Agricultural District containing a farm operation or property with boundaries within 500 feet of a farm operation located in an Agricultural District shall include an Agricultural Data Statement

A.	Name of applicant: Lougay
	Mailing address: 22 lakeview Dr.
	Lansing, NY 14882
B.	Description of the proposed project: Subdivide lib acres
	into 2 lots
C.	Project site address: 25 special and Town: Lansing Project site tax map number: 26 3 - 28
D.	Project site tax map number: $36-3-28$
E:	The project is located on property: ☐ within an Agricultural District containing a farm operation, or ☐ with boundaries within 500 feet of a farm operation located in an Agricultural District.
F.	Number of acres affected by project:
G.	Is any portion of the project site currently being farmed? ☐ Yes. If yes, how many acres or square feet ? X No.
H. and	Name and address of any owner of land containing farm operations within the Agricultural District is located within 500 feet of the boundary of the property upon which the project is proposed.
I.	Attach a copy of the current tax map showing the site of the proposed project relative to the location arm operations identified in Item H above.
~ ~	FARM NOTE
othe	spective residents should be aware that farm operations may generate dust, odor, smoke, noise, vibration and er conditions that may be objectionable to nearby properties. Local governments shall not unreasonably restrict egulate farm operations within State Certified Agricultural Districts unless it can be shown that the public health afety is threatened.
	Joseph Louring - Jane 2-1-25 Name and Title of Person Completing Form Date

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

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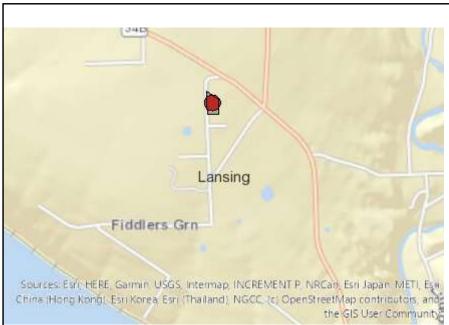
Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 – Project and Sponsor Information			
Name of Action or Project:			
sperry division			
Project Location (describe, and attach a location map):			
25 Sperry Lane Lansing, NY 14882			
Brief Description of Proposed Action:			
divide !.6 acre lot into 2			
Name of Applicant or Sponsor: Telephone: 607-644-2376		3	
Joseph Lovejoy E-Mail: joe.lovejoy11@gmail.com		mail.com	
Address:			
22 Lakeview Dr.			
City/PO: State: Zip Code:			
Lansing NY 14882		T	
1. Does the proposed action only involve the legislative adoption of a plan, loca administrative rule, or regulation?	ii iaw, ordinance,	NO	YES
If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality and proceed to Part 2. If no, continue to question 2.			
			YES
If Yes, list agency(s) name and permit or approval:			
3. a. Total acreage of the site of the proposed action? 1.6 acres			<u> </u>
b. Total acreage to be physically disturbed?1 acres c. Total acreage (project site and any contiguous properties) owned			
or controlled by the applicant or project sponsor? 1.6 acres			
4. Check all land uses that occur on, are adjoining or near the proposed action:			
5. Urban Rural (non-agriculture) Industrial Commerci	al 🗹 Residential (subur	·ban)	
Forest Agriculture Aquatic Other(Spe	cify):		

Page 1 of 3

5.	Is the proposed action,	NO	Section	3, Item d.
٥.	a. A permitted use under the zoning regulations?	, L		
		Ш		
	b. Consistent with the adopted comprehensive plan?		'	
6.	Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
0.	is the proposed action consistent with the prodominant character of the existing out of natural landscape.			
7.	Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
	Yes, identify:		NO	TES
11 1	res, identify.			Ш
0	Will the annual design and the selection of the CC of the CC of the Selection of the CC of the Selection of the CC of the Selection of the CC of th		NO	YES
8.	a. Will the proposed action result in a substantial increase in traffic above present levels?		V	
	b. Are public transportation services available at or near the site of the proposed action?			
	c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?			
9.	Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If t	the proposed action will exceed requirements, describe design features and technologies:			
10.	. Will the proposed action connect to an existing public/private water supply?		NO	YES
	If No, describe method for providing potable water:			
11.	. Will the proposed action connect to existing wastewater utilities?		NO	YES
	If No, describe method for providing wastewater treatment:			
	. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or distriction is listed on the National or State Register of Historic Places, or that has been determined by the	t	NO	YES
Co	mmissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the			
Sta	ate Register of Historic Places?			
	b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for		V	
arc	chaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?			
13.	a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO	YES
	wetlands or other waterbodies regulated by a federal, state or local agency?		~	
	b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
IfY	Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
Ì				

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:	Section	3, Item d.
Shoreline Forest Agricultural/grasslands Early mid-successional		
☐ Wetland ☐ Urban ☑ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?		
16. Is the project site located in the 100-year flood plan?		
10. Is the project site located in the 100-year flood plan:	NO	YES
		Ш
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		
a. Will storm water discharges flow to adjacent properties?	V	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?	~	
If Yes, briefly describe:		
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)?	110	120
If Yes, explain the purpose and size of the impoundment:		
	ا تا ا	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	NO	YES
management facility?		
If Yes, describe:		
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:		
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE B	EST OF	
MY KNOWLEDGE		
Applicant/sponsor/name: Joseph Lovejoy Date: 2-1-20258		
Signature: Joseph LovejoyTitle: owner		



Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	No
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Part 1 / Question 20 [Remediation Site]	No

UPDATED PROJECT NARRATIVE

Conlon Corners Subdivision
Conlon Road
Town of Lansing
Tompkins County, NY

02-24-2025

General

We would like to propose a subdivision of an approximately 188-acre parcel located on Conlon and Bower Roads in the Town of Lansing. The tax parcel number is 31.-1-11.22 and consists primarily of open fields but has 2 smaller wooded sections, two clusters of dilapidated farming buildings and one single-family home at 113 Bower Road which is not in a livable condition.

This application details a project which proposes subdividing the parcel and creating 3 new single-family building lots along Conlon Road, each measuring about 1.55 acres in size. The lot number has been adjusted from the 4 building lots proposed at our initial sketch-plan review on 01/27/2025. All building lots will be created in what is presently open field. It is intended that the remainder of the parcel will continue to be farmed via a farming lease. The property is zoned R3 Residential – Mixed Use and all lots will conform to current zoning regulations. We do not plan to build any of the homes but will sell individual house lots.

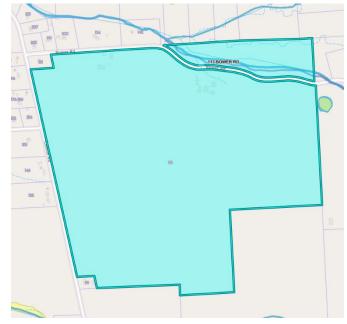
The project does not qualify as a Realty Subdivision since there are fewer than 5 lots that will be less than 5 acres in size.

Environmental Quality

The project will add 3 new homes to the existing Mixed-Use neighborhood with no substantial increase in traffic. There will be no tree clearing and there are no steep slopes present on the proposed building lot areas. Electric and telecommunication services are available along Conlon

Road and will be extended to serve each lot. No municipal sewers or water exist so the lots have been sized to accommodate private water wells and individual on-site wastewater treatment systems (septic systems). Final septic system designs will require the approval of the Tompkins County Health Department.

Other than a stream north of Bower Road (and not near the proposed building lots) there are no mapped wetland areas on the property by the US Fish and Wildlife Service, National Wetland Inventory, DEC or Tompkins County. See the following map from the Tompkins County Environmental Health Mapper.



Site Topography: The site, as a whole, has a varied slope of between 2 – 4% moving downhill from east to west.

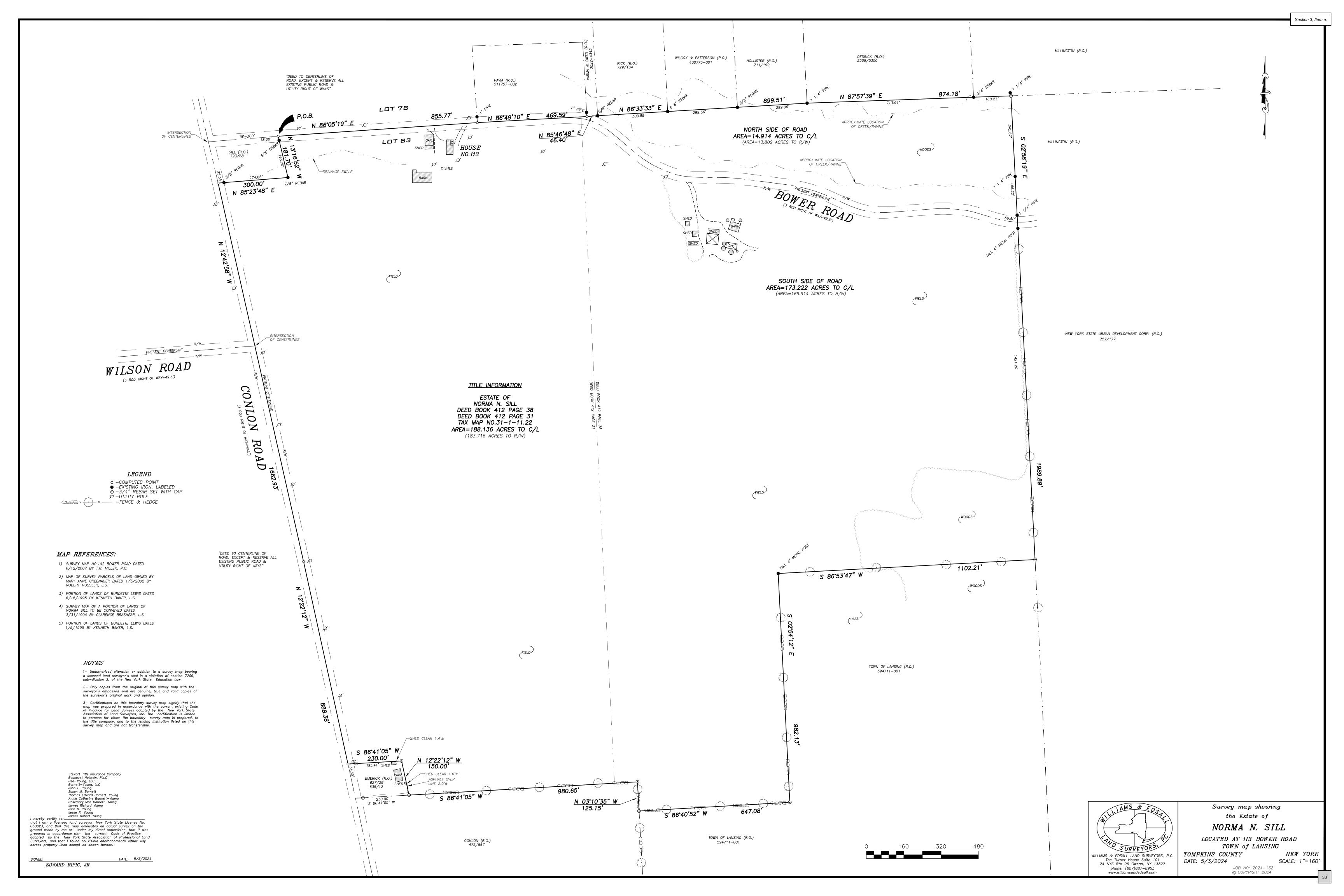
Other Additions to Proposal: There are two additional components to this project that we would like to propose. Both components are included in the set of maps submitted with this application.

An adjoining neighbor at 95 Conlon Road has expressed interest in acquiring additional land from us next to his property. We have offered him an additional ~0.75 acres surrounding his existing lot. We propose to include a lot-line modification to this purpose per the submitted map set.

The Town of Lansing Trails Committee has expressed interest in acquiring an easement that would connect the Lansing Town trails to Conlon Road and we would like to help provide them with this trail access via an easement. The anticipated easement would be a strip of land, 20 ft in width, that is adjacent to our southern boundary line and connects the Town's parcel 31.-1-16.2 over to Conlon Road, deviating around our neighbor at 95 Conlon Road as well as the additional land we proposed to transfer over to him in the previous paragraph.

Modified Proposal Since Sketch-plan review: The proposal during our sketch-plan review on 1/27/2024 included 4 new lots along Conlon Road but we have decided to modify the proposal and reduce the number of new lots to 3 that are each a bit larger than the original proposed lots. We have also decided to shift the lots to the north so they will be situated adjacent to and between the existing corner lot at 311 Conlon Rd and the intersection of Conlon and Wilson Roads. Details about why this modification was made will be included in a separate document entitled "Feasibility of Lots" and will be attached with this application. The lot line adjustment with 95 Conlon Rd and the easement to the Town of Lansing have not been modified.

Sincerely,	
lesse Young	



Feasibility of Lots

Conlon Corners Subdivision Conlon Road Town of Lansing Tompkins County, NY

Overview

The Conlon Corners subdivision (SUB-24-24) proposes several new buildable lots along Conlon Road where it would be desirable and suitable for single-family homes to be built. It has never been our plan to have any additional phases in the future. The parent parcel was purchased with a long-term investment as the only goal. We do want to recover some of our steep initial investment in the property but the main goal with this current subdivision is to generate income to offset the cleanup costs of the residual land. The buildings on the residual land are in terrible condition and were surrounded by trash and junk which poses a safety hazard to the neighborhood. We want to get that cleaned up and have found it to be an expensive undertaking when we started looking into the labor costs, solid waste fees, asbestos inspections/abatement as well as the demolition costs.

We feel that we can help offset the cleanup costs by selling several buildable lots along Conlon Road. Further development, that exceeds our current proposal, would not be feasible once the subdivision costs increase with requirements for substantial stormwater facilities, long driveways or public/private roadways. Building costs for homes, stormwater facility excavation, driveways, paved roads, and other development related components have increased considerably over the past few years. Lot value has also increased but not to the same extent as the other components. This area has no public water, no public sewer even though it is very close to the Town center.

Development Factors Affecting Cost of Frontage Lots

Drawing lines on a piece of paper is only the first step in a subdivision like this and the costs of getting those lines approved can be very costly if certain requirements are imposed. One major threshold in our case is the Town's 2-acre disturbance limit before a full SWPPP with permanent stormwater practices and a DEC SPDES permit are required.

Permanent stormwater practices would be tailored to the individual project but can be expensive to design and build. Without running through design engineering, we do not know how extensive these practices would be in our 3 or 4-lot project but we would estimate that their cost would likely be in the 25,000-\$30,000 range based on other projects we've done. Due to the topography along Conlon Road being a consistent elevation, getting stormwater to flow very far in the north/south direction would not work well. As a result, creating lots that are not close together or stretch too far apart in the north/south direction would create a need for numerous different stormwater facilities, amplifying the stormwater facility costs. We'll discuss market value later, however if we combine our estimated standard costs for this project of around \$8,000, with the stormwater facility costs, our own land cost, and real estate commissions, we will be very close to our financial break-even point, and this won't help us recover our cleanup costs for the rest of the property.

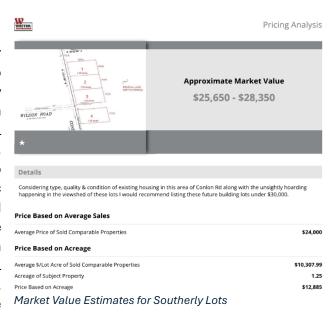
This 2-acre threshold is a key consideration when looking at the feasibility of this project. We initially set up the project as a 4-lot subdivision (excluding our residual land) and had planned on requiring

each lot to disturb no more than 0.5 acres. After reviewing the likely disturbance of each lot to include, driveway, dwelling, septic system and a water well, while possible, it would be very inconvenient for a home builder to follow this requirement. After this realization, we decided to drop the number of lots to 3 and make each larger. This will make it much easier and more convenient for the home builders to stay below the 2-acre disturbance limit for the project.

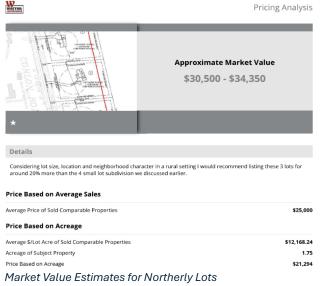
If we were to attempt a subsequent subdivision of our residual land, our understanding is that the disturbed area in our initial subdivision would count towards hitting this 2-acre threshold. If we want to recover some of our cleanup costs and provide some needed housing space in Lansing, this means that we need to avoid triggering a full SWPPP with permanent stormwater practices, keep the project small and do not subdivide in the future. This will be the case unless something drastic occurs such as a massive land appreciation or if public water/sewer ever comes to the area.

Market Value

This project is in an area we are not very familiar with, and we have consulted various experts to help us gather information about the feasibility of what we can do here. We have spoken with a realtor at Warren Real Estate about the potential market value of any lots we create in this area. Overall, the value is much lower compared to similar areas that do have access to public water. We also found that the value is expected to decrease as we move south of the intersection of Wilson Road. This is due to an unsightly home across the road. In our original 4-lot subdivision, the estimate of market value, per lot, was \$25,650-\$28,350. Since the



unsightly home south of Wilson Rd seemed to be a factor, we also wanted to find out the market value if we shifted the lots farther to the north to reduce the effect of that aparent factor. We found that the



lot-value increased to the \$30,500-\$34,350 range. With this in mind and knowing that we cannot feasibily do an additional subdivision at a later time, we decided to shift the lots to the north as far as we can. This lets us offset more costs associated with cleaning up the remainder of the property.

Development Factors for Non-Frontage Lots

It was brought up at our sketch-plan review that a preferred method of connecting new building lots with the existing highway system is to build additional feeder roads so that traffic enters the existing highway at fewer points. It would likely be necessary to build a public/private feeder road, such as a cul-de-sac, when creating lots well inside the interior of a property. Roads are very expensive to build and maintain and would also create a much larger stormwater facility requirement by themselves. We do have limited experience with building public roadways and the last estimate we used for cost estimates was in the \$1,000/ft range. That was back in 2017, and I have no doubt that those costs are much higher now. A private road should be slightly less costly but would have the added cost of private maintenance and some form agreement with a 3rd party for that maintenance. Even so and using the \$1,000/ft estimate, this would be impossible to build without extreme losses in revenue at this project location. Lots without public sewer or water are required to be 150 ft in width according to the Health Department rules to allow enough separation between septic system and water well. If we were to build a road into the property with the goal of creating the 4 lots in our original plan (2 on each side of the new feeder road), we would need 150 ft to reach the second set of lots. Assuming we design those 2 rear lots as flag lots, we are still looking at a road cost of \$1,000/ft * 150 ft = \$150,000 to reach the front property line of the rear pair of lots. If we manage to sell each of those lots for \$35,000, we're looking at only \$140,000 in total sales price for those lots. This road cost does not include our standard subdivision costs, commissions or our raw land cost and would also trigger permanent stormwater practices for both the road as well as the impervious surface on each lot.

It's just not feasible to include a public/private roadway in a residential subdivision like this. If the market value of a lot exceeds \$75,000, it becomes an option to investigate. Considering 150 ft wide lots with a lot on each side of the road, we have a road cost of \$150,000 per 2 lots so a \$75,000 lot could start covering the costs of road building. In the case we are looking at here, we only have lots selling for \$30,500-\$34,350.

Conclusion

There are limiting factors in this project area for creating residential lots. Much of that is due to the low market value of these lots. The only way we see to feasibly create lots is to avoid the requirement of a SWPPP and its permanent stormwater practices. To that end, we need to keep the number of lots small enough to guarantee less than 2 acres of total ground disturbance and we will not be able to subdivide additional lots from this parent parcel unless the stormwater laws change, or the lot values increase substantially compared to the cost of building stormwater facilities. There are also no feasible ways to get a road built into this property for a very similar reason. The day may come when additional development on this site does become feasible, but we have no knowledge of when that may happen or what may cause it to become feasible. At present, our only goals here are to get the property cleaned up and help cover some of that cost by selling these proposed lots, keep the land farmed and hold onto this investment property for our family.

Sincerely,

Jesse Young

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.

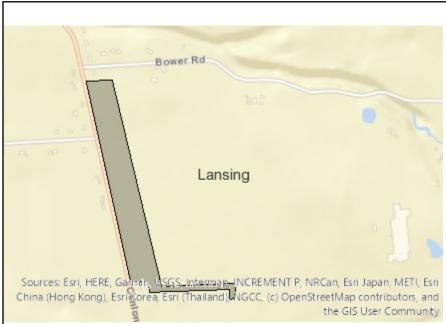
Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 – Project and Sponsor Information					
Name of Action or Project:					
Conlon Corners Subdivision					
Project Location (describe, and attach a location map):					
Conlon Road, Lansing, NY 14882 (TPN: 311-11.22) - Map Attached					
Brief Description of Proposed Action:					
We propose to subdivide 3 residential building lots that are each around 1.6 acres in size alor propose to restrict the total ground disturbance for the project to 2 acres or less. Existing farr building lots.					
We also propose a lot line modification with our neighbor at 95 Conlon Rd that will give them disturbance proposed for this lot line modification.	an extra ~0.75 acres around t	heir existing lot. N	o ground		
We also propose a trail easement to the Town of Lansing that would be a 20 ft strip leading fr southern property line to Conlon Road. No ground disturbance proposed for this easement.	om their existing town trails or	n parcel 311-16.2	along our		
Name of Applicant or Sponsor:	Telephone: 607-533-0346	6			
Jesse Young, Member of Rea-Young LLC	E-Mail: jesse@youngbros.com				
Address:					
3105 North Triphammer Road, Suite 1					
City/PO: Lansing	State: NY	Zip Code: 14882			
1. Does the proposed action only involve the legislative adoption of a plan, loc	al law, ordinance,	NO	YES		
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the	environmental resources th	nat 🗔			
may be affected in the municipality and proceed to Part 2. If no, continue to que		nat 🖊			
2. Does the proposed action require a permit, approval or funding from any other government Agency? NO YES			YES		
If Yes, list agency(s) name and permit or approval: Town of Lansing - Subdivision Review			~		
3. a. Total acreage of the site of the proposed action?5.8acres					
b. Total acreage to be physically disturbed?<2acres					
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	188 acres				
4. Check all land uses that occur on, are adjoining or near the proposed action:					
5. Urban 🗹 Rural (non-agriculture) 🔲 Industrial 🔲 Commerci	ial Residential (subu	rban)			
Forest Agriculture Aquatic Other(Spe	ecify): Community Services	-Correctional			
✓ Parkland					

Page 1 of 3

				Section	3, Item e.
5.		Is the proposed action,	NO	Section	o, nem e.
		a. A permitted use under the zoning regulations?		V	
		b. Consistent with the adopted comprehensive plan?	$\exists t$		
		<u> </u>			VEC
6.		Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
					✓
7.		Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Y	Υe	es, identify:		V	
8.		a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
0.				~	
		b. Are public transportation services available at or near the site of the proposed action?		V	
		c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed		一	
9.		action? Town T Does the proposed action meet or exceed the state energy code requirements?	rails	NO	
		e proposed action will exceed requirements, describe design features and technologies:	-	NO	YES
11 0	.110	e proposed action win exceed requirements, describe design reatures and technologies.			
		All new homes are required to meet local and state energy code requirements.			~
		An new nomes are required to meet local and state energy code requirements.			
10.		Will the proposed action connect to an existing public/private water supply?		NO	YES
		If No, describe method for providing potable water:	=		
It is a	an	nticipated that lot buyers will drill a water well.		V	
11.		Will the proposed action connect to existing wastewater utilities?		NO	YES
		If No, describe method for providing wastewater treatment:	•		
Indivi	id	lual on-site wastewater treatment systems (septic systems)		V	
12.	. ;	a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district		NO	YES
		ch is listed on the National or State Register of Historic Places, or that has been determined by the		V	
		nmissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the e Register of Historic Places?	ŀ		
				_	
		b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for		~	Ш
		aeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?			
13.		a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	}	NO	YES
				'	
		b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		~	
If Y	Υe	es, identify the wetland or waterbody and extent of alterations in square feet or acres:			

	Section	3. Item e.
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:	Section	3, <i>Rem e.</i>
☐ Shoreline ☐ Forest ☑ Agricultural/grasslands ☐ Early mid-successional		
☐Wetland ☐ Urban ☐ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?	~	
16. Is the project site located in the 100-year flood plan?	NO	YES
	~	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		~
a. Will storm water discharges flow to adjacent properties?		'
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		✓
Design to be determined by final engineering and Town regulations. Stormwater to eventually flow into ditch along public roadway.		
	NO	X/E/G
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:		
		Ш
49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
		Ш
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:		
	~	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BI	FST OF	
MY KNOWLEDGE	LOI OF	
Applicant/sponsor/name: Jesse Young Date: 2/24/2025		
Signature:		
`		



Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	No
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Part 1 / Question 20 [Remediation Site]	No

Section 3, Item e.

AGRICULTURAL DATA STATEMENT

Per § 305-a of the New York State Agriculture and Markets Law, any application for a special use permit, site plan approval, use variance, or subdivision approval requiring municipal review and approval that would occur on property within a New York State Certified Agricultural District containing a farm operation or property with boundaries within 500 feet of a farm operation located in an Agricultural District shall include an Agricultural Data Statement.

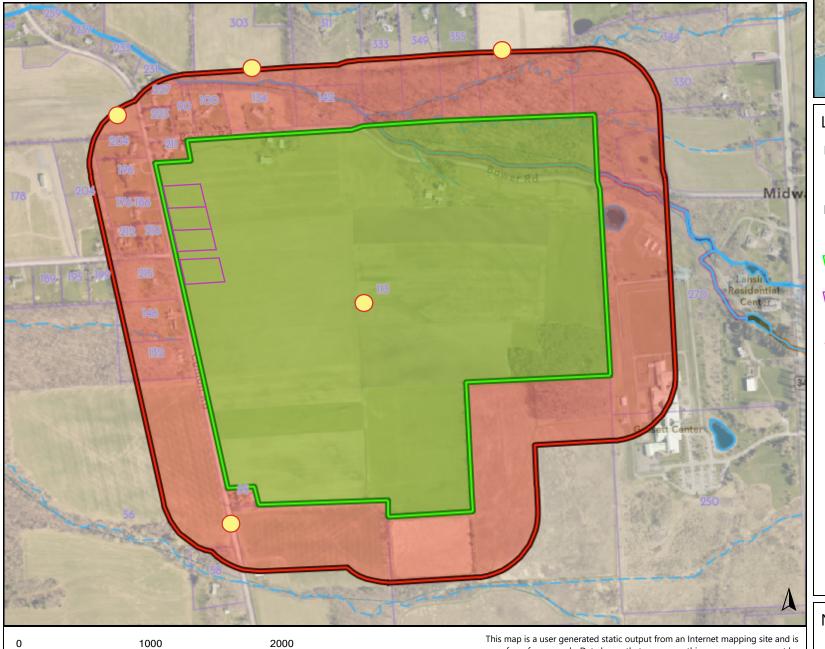
A.	Name of applicant:	Jesse Young (Rea-Young L	LC & Barnett-Young LLC)	
Mailing address: 3105 North Triphammer Road, STE1				
	· ·	Lansing, NY 14882		
		oposed project: We propose acres in size along Conlon F		
		strict the total ground disturb		
	, also propose to rec	The the total ground dietark		0100 01 1000.
C.	Project site address:	Conlon Road	Town:Lansir	ng
D.	Project site tax map	number: 311-11.22		
E:		d on property: ral District containing a farm o ithin 500 feet of a farm operat		District.
F.	Number of acres affe	ected by project:5		
G.		oroject site currently being far now many acres154 o		
		f any owner of land containing feet of the boundary of the pro		
31.	-1-6.22: Lawerence &	Constance Conlon, 56 Conlor	n Rd, Lansing NY 14882	
27.	-1-39.2: Clifford J B	uck, 2560 NC 152 West Ch	ina Grove NC 28023	
28.	-1-17.43: Jeremy &	Billie Jo Downs, 303 Buck I	Rd Lansing NY 14882	
28.	-1-27.3: Matthew & Je	nnifer Dedrick, 389 Buck Rd,	Lansing NY 14882	
31.	-1-11.22: Rea-Young	LLC & Barnett-Young LLC, 31	05 N Triphammer Rd, Lansir	ng NY 14882
l. of fa	Attach a copy of the arm operations identifi			
~ ~	~~~~~~~~~~	FARM NO		
othe or re	er conditions that may be	d be aware that farm operations e objectionable to nearby proper within State Certified Agricultura	ties. Local governments shall n Il Districts unless it can be show	ot unreasonably restrict
~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~			
Jes	sse Young, Member R	ea-Young LLC	10/30/2024	
	Name and Title of P	erson Completing Form	Date	



1: 11893

113 Bower Road (with 500 ft Buffer)





Hydrology

Intermittent Streams
Perennial Streams
Parcels

Tax Parcels

Subject Parcel

Proposed Subdivision

500 ft Buffer

Farming Operation within Ag Disctrict

Notes

for reference only. Data layers that appear on this map may or may not be

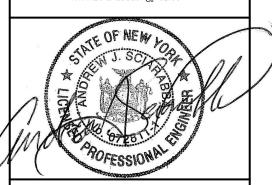
accurate, current, or otherwise reliable.

THIS MAP IS NOT TO BE USED FOR NAVIGATION

42



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WARNING:

It is a violation of Section 7209, Subdivision 2 of the New York State Education Law for any person, unless he or she

is working under the direction of a licensed engineer, to alter an item in any way. If an item bearing the seal of an engineer is altered, the altering engineer shall affix to the item his or her seal and the notation "altered by" followed by his or her signature, the date of such alteration, and a specific description of the alteration.

REVISION 6 REVISION 5 REVISION 4 REVISION 3 REVISION 2 REVISION 1		
PROJECT NUMBER	24-31	
DATE	2/25/2025	

DRAWING TITLE

EXISTING CONDITIONS PLAN

C-101



1"=200'

MILLINGTON (R.O.)

MILLINGTON (R.O.)

NEW YORK STATE URBAN DEVELOPMENT CORP. (R.O.) 757/177

LIDAR NOTE:

1. EXISTING CONDITIONS INFORMATION IS BASED ON MAPPING PROVIDED BY THE TOMPKINS COUNTY GIS DIVISION. THE NORTHING AND EASTING (Y AND X) POINTS ARE IN NAD83, UTM ZONE 18 NORTH, METERS, AND

(Y AND X) POINTS ARE IN NAD83, UTM ZONE 18 NORTH, METERS, AND THE ELEVATION (Z) IS IN NAVD 88, GEOID 2003, METERS. THE DATA WAS REPROJECTED TO STATE PLANE, NEW YORK CENTRAL COORDINATE SYSTEM IN FEET AND THE ELEVATION UNITS WERE CONVERTED TO FEET AS WELL TO CORRESPOND TO THE LIDAR DATA. THE END USER OF THIS MAPPING AGREES TO ACCEPT THE DATA "AS IS" WITH FULL KNOWLEDGE THAT ERRORS AND OMISSIONS MAY EXIST AND TO HOLD THE COUNTY AND T.G. MILLER. P.C. HARMLESS FOR ANY DAMAGES THAT RESULT FROM AN INAPPROPRIATE USE OF THIS MAP.

WILCOX & PATTERSON (R.O.) 430775-001

PAVIA (R.O.) 511757-002

TITLE INFORMATION ESTATE OF NORMA N. SILL DEED BOOK 412 PAGE 38 DEED BOOK 412 PAGE 31 TAX MAP NO.31-1-11.22 AREA=188.136 ACRES TO C/L (183.716 ACRES TO R/W)

REMAINDER 182.735 ACRES TO ROAD CENTERLINE (178.728 ACRES TO R.O.W.)

20' TRAIL EASEMENT

SHED CLEAR 1.4'±

1 = 0 86° 11'05" W / - - - 7

LOT 78

LOTS 1-3

1.557 ACRES TO ROAD

CENTERLINE

(1.427 ACRES TO R.O.W.)

HOLLISTER (R.O.) 711/199

NORTH SIDE OF ROAD AREA=14.914 ACRES TO C/L

(AREA=13.802 ACRES TO R/W)

SOUTH SIDE OF ROAD AREA=173.222 ACRES TO C/L (AREA=169.914 ACRES TO R/W)

-- S 86°53'47" W

TOWN OF LANSING (R.O.) 594711-001

DEDRICK (R.O.) 2509/5350

REVISION 3 REVISION 2 2/25/2025

> SCALE DRAWING TITLE

> > SUBDIVISON PLAN OVERALL

1"=200'

SUBDIVISION PLAN - OVERALL

SCALE: 1"=200'

EMERICK

LOT LINE ADJUSTMENT

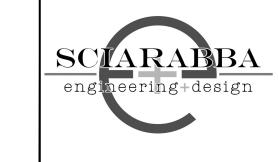
EXISTING 0.782 ACRES TO ROAD CENTERLINE

(0.697 ACRES TO R.O.W.) PROPOSED 1.512 ACRES

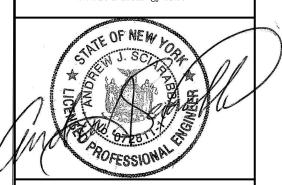
TO ROAD CENTERLINE

(1.404 ACRES TO R.O.W.)

C-102



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specific description of the alteration.

CONLON (R.O.) 475/567

20.00' WIDE TRAIL EASEMENT TO THE TOWN OF LANSING

TOWN OF LANSING LAND USE ORDINANCE (PER LOCAL LAW 3-2023)	ALLOWED	PROPOSED
R3- RESIDENTIAL MIXED USE		
LAND USE PERMITTED AS OF RIGHT	ONE- OR TWO-FAMILY DWELLINGS	ONE- OR TWO-FAMILY DWELLINGS
BUILDING TYPE	ALL	ONE OR TWO-FAMILY DWELLING UNITS
MINIMUM LOT AREA FROM R.O.W. WITHOUT PUBLIC SEWER OR WATER	40,000 SF = 0.92 ACRES	1.427 ACRES (LOTS 1-3) 1.404 ACRES (EMERICK LOT)
MINIMUM ROAD FRONTAGE WITHOUT PUBLIC SEWER OR WATER	150.00 FEET	228.40 FEET (LOTS 1-3) 190.51 FEET (EMERICK LOT)
MINIMUM YARD SETBACK - FRONT FROM CENTERLINE ROAD	60 FEET	60 FEET
MINIMUM YARD SETBACK - SIDE	15 FEET EACH	15 FEET EACH
MINIMUM YARD SETBACK - REAR PRIMARY STRUCTURE	15 FEET	15 FEET
MINIMUM YARD SETBACK - SIDE & REAR DETACHED STORAGE BUILDING. (< 200 SQUARE FEET/<12 FEET TALL)	10 FEET	10 FEET
MAXIMUM BUILDING HEIGHT	35 FEET	35 FEET
MINIMUM OPEN SPACE FROM R.O.W. (EXCLUDES BUILDINGS AND PARKING AREAS)	75%	89% (LOTS 1-3 AND EMERICK)
TOMPKINS COUNTY SANITARY CODE (FEBRUARY 1, 2006)		
MIN LOT SIZE FROM R.O.W. FOR SEPTIC	1.0 ACRES	1.427 ACRES (LOTS 1-3)

150 FOOT CIRCLE

ZONING ANALYSIS

SHED CLEAR 1.4'±

EMERICK LOT LINE ADJUSTMENT

EXISTING 0.782 ACRES

TO ROAD CENTERLINE

(0.697 ACRES TO R.O.W.)

PROPOSED 1.512 ACRES TO ROAD CENTERLINE (1.404 ACRES TO R.O.W.)

WITHOUT PUBLIC WATER

MINIMUM LOT WIDTH WITHOUT PUBLIC

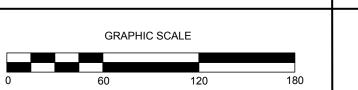
20.00' WIDE TRAIL EASEMENT TO THE TOWN OF LANSING

SUBDIVISION **PLANS ENLARGED**

1.404 ACRES (EMERICK LÓT)

>150 FOOT CIRCLE

C-103



REMAINDER 182.735 ACRES TO ROAD

CENTERLINE (178.728 ACRES TO R.O.W.)

N_86U5I9_ =

-DRAINAGE SWALE

15 SIDE YARD SETBACK

SUBDIVISION PLAN - ENLARGED

SCALE: 1"=60'

1.557 ACRES TO ROAD

CENTERLINE

(1.427 ACRES TO R.O.W.)

__15' SIDE YARD SETBACK ___ __

1.557 ACRES TO ROAD

CENTERLINE

(1.427 ACRES TO R.O.W.)

1.557 ACRES TO ROAD CENTERLINE (1.427 ACRES TO R.O.W.)

INTERSECTION CENTERLINES

> SUBDIVISION PLAN - EMERICK LOT ENLARGED
>
> SCALE: 1"=60" SCALE: 1"=60'



PRIOR TO THE START OF CONSTRUCTION AND UNTIL ALL DISTURBED AREAS ARE STABILIZED, ALL EROSION AND SEDIMENT CONTROL MEASURES, AS SHOWN ON THE SITE PLAN AND AS OTHERWISE REQUIRED, SHALL BE INSTALLED AND MAINTAINED BY THE CONTRACTOR, AND SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENTATION CONTROL

EROSION AND SEDIMENTATION CONTROL.

- STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENTATION CONTROL.

 2. DISTURBED AREAS SHALL BE SEEDED AND MULCHED WITH CLEAN STRAW AS OUTLINED IN THE NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR
- 3. BARE SOILS SHALL BE MULCHED WITH HAY AT A RATE OF TWO TONS PER ACRE WITHIN 14 DAYS OF EXPOSURE. IF CONSTRUCTION ON AN AREA IS SUSPENDED, THE AREA SHALL BE SEEDED IMMEDIATELY.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR KEEPING THE STREET PAVEMENT AREAS CLEAN OF DIRT AND DEBRIS.
- 5. AS SEDIMENT ACCUMULATES TO $\frac{1}{2}$ THE DEPTH OF THE SILT FENCE AND CHECK DAMS, SEDIMENT SHALL BE REMOVED AS OUTLINED IN THE NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENTATION
- 6. THE CONTRACTOR & ITS SUBCONTRACTORS ARE RESPONSIBLE FOR MEANS & METHODS OF EROSION CONTROL FACILITIES DURING CONSTRUCTION. IT SHOULD BE NOTED THAT FACILITIES ON THIS DRAWING ARE CONSIDERED MINIMUM & ADDITIONAL EROSION CONTROL MEASURES MAY BE REQUIRED AS CONSTRUCTION PROGRESSES. THE CONTRACTOR & ITS SUBCONTRACTORS ARE RESPONSIBLE FOR ANY ADDITIONAL MEASURES DEEMED NECESSARY BY THE ENGINEER, TOWN, OR NYSDEC.
- 7. PROVIDE EROSION CONTROL MEASURES AS NOTED ON THE PLANS AND AS OTHERWISE REQUIRED TO PREVENT EROSION AND SEDIMENTATION ONTO ADJOINING PROPERTIES, STREETS, WATERWAYS, AND ON SITE IMPROVEMENTS BEYOND THE LIMITS OF WORK. COMPLY WITH THE LATEST ISSUE OF NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENTATION CONTROL AND THE NYSDEC'S "REDUCING THE IMPACTS OF STORMWATER RUNOFF FROM NEW DEVELOPMENT".

8. MAINTENANCE - THE CONTRACTOR SHALL INSPECT ALL EROSION

9. CONTRACTOR SHALL MAINTAIN EROSION CONTROL MEASURES UNTIL CONSTRUCTION IS COMPLETE, LAWNS HAVE BECOME ESTABLISHED TO 80% VEGETATIVE COVER AND ALL SOURCES OF EROSION HAVE BEEN

- CONTROLS ON A WEEKLY BASIS AND AFTER ALL STORMS $\binom{1}{2}$ " RAINFALL OR GREATER) INCLUDING BUT NOT LIMITED TO THE FOLLOWING: REPLACING DAMAGED OR SILTED IN SILT FENCE OR CHECK DAMS AND STABILIZING ERODED OR WASHED OUT SLOPED AREAS.
- PERMANENTLY STABILIZED.

 10. CONTRACTOR SHALL PROVIDE DUST CONTROL IN ACCORDANCE WITH
- THE LATEST ISSUE OF NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENTATION CONTROL

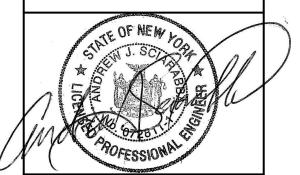
SEQUENCE OF CONSTRUCTION:

- INSTALL SILT FENCE, CHECK DAMS, AND STABILIZED CONSTRUCTION ENTRANCES AS SHOWN ON PLAN PRIOR TO BEGINNING EARTHWORK

 OPERATIONS
 - 2. REMOVE ALL TREES, STUMPS, AND BRUSH PRIOR TO BEGINNING EARTHWORK OPERATIONS.
 - 3. STRIP AND STOCKPILE TOPSOIL.
 - 4. SURROUND ALL STOCKPILE AREAS WITH SILT FENCE.
 - 5. INSTALL CONCRETE WASHOUTS.
 - 6. COMPLETE SITE AND UTILITY IMPROVEMENTS.
 - 7. FINE GRADE, SEED, AND MULCH ALL DISTURBED LAWN AREAS WITHIN FOURTEEN (14) DAYS OF DISTURBANCE.
 - 8. REMOVE TEMPORARY SILT FENCE AND CHECK DAMS ONLY AFTER SITE IS COMPLETELY STABILIZED AND ALL DISTURBED LAWN AREAS HAVE ACHIEVED 80% VEGETATIVE GROWTH.



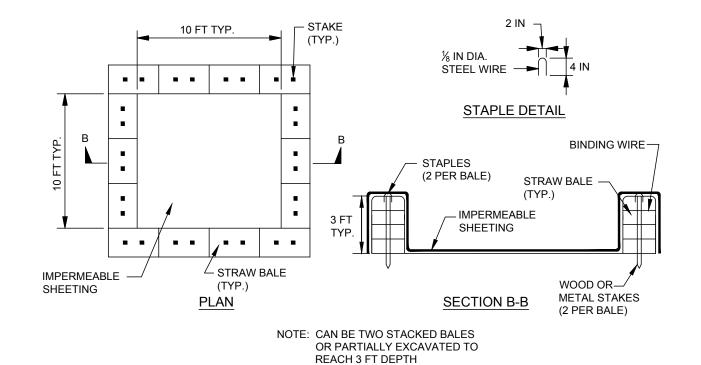
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EROSION AND SEDIMENT CONTROL NOTES - NOT TO SCALE



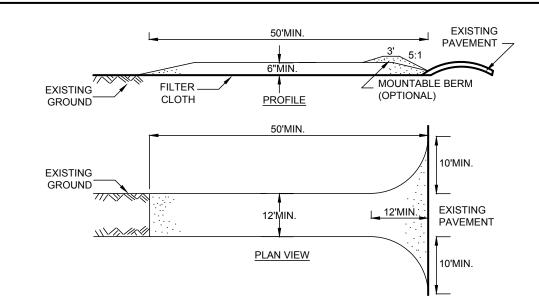
WASHOUT STRUCTURE WITH STRAW BALES

CONSTRUCTION NOTES

- LOCATE WASHOUT STRUCTURE A MINIMUM OF 100 FEET AWAY FROM OPEN CHANNELS, STORM DRAIN INLETS, SENSITIVE AREAS, WETLANDS, BUFFERS AND WATER COURSES AND AWAY FROM CONSTRUCTION TRAFFIC.
- SIZE WASHOUT STRUCTURE FOR VOLUME NECESSARY TO CONTAIN WASH WATER, SOLIDS AND RAINFALL AND MAINTAIN AT LEAST 4 INCHES OF FREEBOARD. TYPICAL DIMENSIONS ARE 10 FEET X 10 FEET X 3 FEET DEEP.
 PREPARE SOIL BASE FREE OF ROCKS OR OTHER DEBRIS THAT MAY CAUSE TEARS OR HOLES IN THE LINER. FOR LINER, USE 10 MIL OR THICKER UV RESISTANT, IMPERMEABLE SHEETING, FREE OF HOLES AND TEARS OR OTHER DEFECTS THAT COMPROMISE IMPERMEABILITY OF THE MATERIAL.
- PROVIDE A SIGN FOR THE WASHOUT IN CLOSE PROXIMITY TO THE FACILITY.
 KEEP CONCRETE WASHOUT STRUCTURE WATER TIGHT. REPLACE IMPERMEABLE LINER IF DAMAGED (E.G., RIPPED OR PUNCTURED). EMPTY OR REPLACE WASHOUT STRUCTURE THAT IS 75 PERCENT FULL, AND DISPOSE OF ACCUMULATED MATERIAL PROPERLY. DO NOT REUSE PLASTIC LINER. WET-VACUUM STORED LIQUIDS THAT HAVE NOT EVAPORATED AND DISPOSE OF IN AN APPROVED MANNER. PRIOR TO FORECASTED RAINSTORMS, REMOVE LIQUIDS OR COVER STRUCTURE TO PREVENT OVERFLOWS. REMOVE HARDENED SOLIDS, WHOLE OR BROKEN UP, FOR DISPOSAL OR RECYCLING. MAINTAIN RUNOFF DIVERSION AROUND EXCAVATED WASHOUT STRUCTURE UNTIL
- STRUCTURE IS REMOVED.

 DURABLE PORTABLE CONCRETE WASHOUT BASINS OR TUBS MAY BE USED WITH THE APPROVAL OF THE EROSION CONTROL INSPECTOR.

EROSION AND SEDIMENT CONTROL PLAN SCALE: 1"=60'



NOTES

- 1. STONE SIZE USE 1-4 INCH CRUSHED ANGULAR STONE, OR RECLAIMED OR RECYCLED CONCRETE EQUIVALENT.
- 2. LENGTH NOT LESS THAN 50 FEET (EXCEPT ON A SINGLE RESIDENCE LOT WHERE A 30 FOOT MINIMUM LENGTH WOULD APPLY).
- 3. THICKNESS NOT LESS THAN SIX (6) INCHES.
 4. WIDTH TWELVE (12) FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT POINTS WHERE INGRESS OR EGRESS OCCURS. TWENTY-FOUR (24) FOOT IF SINGLE ENTRANCE TO SITE.
- 5. GEOTEXTILE WILL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE.

STABILIZED CONSTRUCTION ENTRANCE - NOT TO SCALE

- 6. SURFACE WATER ALL SURFACE WATER FLOWING OR DIVERTED TOWARD CONSTRUCTION ACCESS SHALL BE PIPED BENEATH THE ENTRANCE. IF PIPING IS IMPRACTICAL, MOUNTABLE BERM WITH 5:1 SLOPES WILL BE PERMITTED.
- 7. MAINTENANCE THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY, ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.
- 8. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON A AREA STABILIZED WITH STONE AND WHICH DRAINS INTO AN APPROVED SEDIMENT TRAPPING DEVICE.
 9. PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH RAIN.

ADAPTED FROM DETAILS PROVIDED BY: USDA - NRCS, NEW YORK STATE DEPARTMENT OF TRANSPORTATION, NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION, NEW YORK STATE SOIL & WATER CONSERVATION COMMITTEE

NOTES 1. STONE WILL BE PLACED ON A FILTER FABRIC FOUNDATION TO THE LINES, GRADES AND LOCATIONS SHOWN IN THE PLAN. 2. SET SPACING OF CHECK DAMS TO ASSUME THAT THE ELEVATIONS OF THE CREST OF THE DOWNSTREAM DAM IS AT THE SAME ELEVATION OF THE TOE OF THE UPSTREAM DAM. 3. EXTEND THE STONE A MINIMUM OF 1.5 FEET BEYOND THE DITCH BANKS TO PREVENT CUTTING ADOUTH THE DAM. 4. PROTECT THE CHANNEL DOWNSTREAM OF THE LOWEST CHECK DAM FROM SCOUR AND EROSION WITH STONE OR LINER AS APPROPRIATE. 5. ENSURE THAT CHANNEL APPURTENANCES SUCH AS CULVERT ENTRANCES BELOW CHECK DAMS ARE NOT SUBJECT TO DAMAGE OR BLOCKAGE FROM DISPLACED STONE. ADAPTED FROM DETAILS PROVIDED BY: USDA - NRCS, NEW YORK STATE DEPARTMENT OF TRANSPORTATION, NEW YORK STATE SOIL & WATER CONSERVATION COMMITTEE.

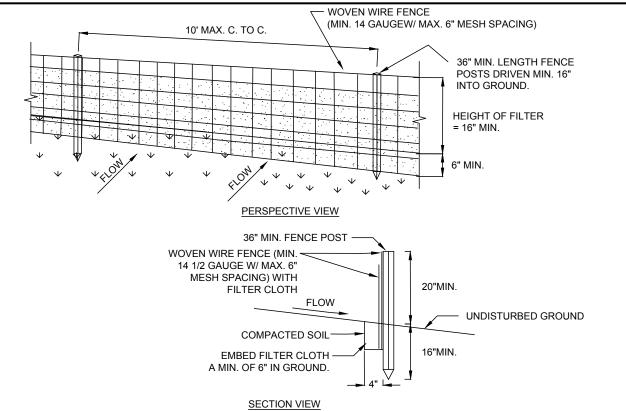
STONE CHECK DAM-NOT TO SCALE

DEPENDING ON

HANNEL SLOPE

18" WIDE

CONCRETE WASHOUT - NOT TO SCALE



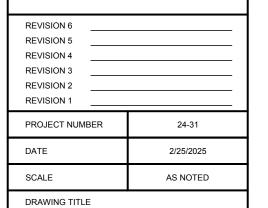
NOTES

- WOVEN WIRE FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES. POSTS SHALL BE STEEL EITHER "T" OR "U" TYPE OR HARDWOOD.
 FILTER CLOTH TO BE TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES SPACED EVERY 24" AT TOP AND MID SECTION. FENCE SHALL BE WOVEN
- WIRE, 6" MAXIMUM MESH OPENING. CLOTH SHALL BE EITHER MIRAFI 100X, STABILINKA T140N, OR APPROVED EQUIVALENT.

 3 WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY SIX INCHES AND FOLDED.
- WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY SIX INCHES AND FOLDED.
 PREFABRICATED UNITS SHALL BE GEOFAB, ENVIROFENCE, OR APPROVED EQUIVALENT.
 MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE.

ADAPTED FROM DETAILS PROVIDED BY: USDA - NRCS, NEW YORK STATE DEPARTMENT OF TRANSPORTATION, NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATIO

SILT FENCE- NOT TO SCALE



EROSION AND SEDIMENT CONTROL PLAN

DRAWING NUMBER

C-104

46





PROJECT NARRATIVE

Sperling Studio 2073 East Shore Drive Town of Lansing Tompkins County, NY 2-25-25

General

Joshua Sperling is the current oner of a 0.809 acre commercial property located at 2073 East Shore Drive. The building is vacant and formerly housed the Egan's IGA and Shur Save grocery stores as well as an indoor roller skating rink. The tax parcel number is 37.1-2-3. The site is occupied by the approximately 9400 sf building and a large parking lot.

The property is zoned B1 – Commercial/Mixed Use and all improvements will conform to current zoning regulations.

Environmental

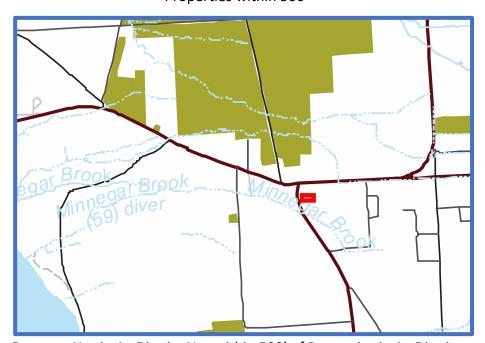
Municipal water, electric, and telecommunication services are available on site. The building will require sprinklers so a new fire service will be extended to serve the building. No municipal sewers exist, so a replacement on-site wastewater treatment system (septic system) will be required. Based on historic soil information, a new septic system has been shown, however, the final septic system design will require a separate permit from Tompkins County Whole Health.

The site does not fall within an Agricultural District and no properties within 500' of the site actively farm, so an Agricultural Data Statement is not required. The site is contiguous to Rouges Harbor Inn which is listed on the National Historic Register. It is also with an archaeological buffer area according to online mapping. As the entire site has been previously disturbed, a letter of no impact will be requested from the State Historic Preservation Office and provided to the Town in support of the application. The site does not fall within a Tompkins County Unique Natural area, nor does it contain any mapped Federal, NYSDEC, or Tompkins County wetlands. See Images Below.

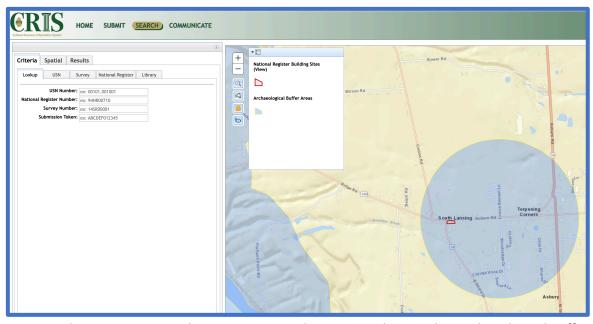
2 gasoline spills from leaking fuel tanks and fuel lines were reported to the NYSDEC in 1993 (Spill Number 9309879) and 2023 (Spill Number 2304156). All tanks, fuel lines, and pumps were removed, and the soils were remediated. Spill Number 9309879 was closed by the NYSDEC on 7-25-2000. Spill Number 2304156 was closed by the NYSDEC on 3-6-2024. Copies of the Spill Records are attached.



Properties within 500'



Property Not in Ag District Nor within 500' of Properties in Ag District



NYS CRIS Map Showing Rogues Harbor Inn on National Register and Site within Archaeological Buffer Area



2012 Tompkins County Wetland Map Green – Federal Wetlands, Yellow - TC Wetlands No Wetlands Onsite



Stormwater

The limit of disturbance for the project will be approximately 0.56 acres, which will not require the preparation of a Stormwater Pollution Prevention Plan. Impervious surfaces will be removed as part of the project and replaced with pervious surfaces resulting in a reduction of stormwater runoff from the site. Temporary erosion and sediment controls will be in place during construction and are detailed in the attached plans.

The following documents have been submitted in support of this application:

- Site Plan Application on OpenGov
- Fee
- Short Environmental Assessment Form
- Topographic Survey
- Drawings
 - o G001 Cover Sheet
 - o C101 Existing Conditions Plan
 - o C102 Demolition and Erosion and Sediment Control Plan and Details
 - o C103 Site Plan and Details
 - o C104 Grading and Drainage and Utility Plans and Details
 - o C105 Details
 - o D1 First Floor Demolition Plan
 - A1 First Floor, Proposed
 - A2 Second Floor Plan, Proposed
 - A3 Building Sections and Elevations
 - A4 elevations
 - A5 Color Images

Sciarabba Engineering, PLLC.



Andrew J. Sciarabba, P.E. Owner/Principal Engineer



Spill Incidents Database Search Details

Spill Record

Administrative Information

DEC Region: 7

Spill Number: 9309879
Spill Date/Time

Spill Date: 11/15/1993 **Spill Time:** 12:00:00 PM

Call Received Date: 11/15/1993 Call Received Time: 01:03:00 PM

Location

Spill Name: SURE SAVER - LANSING Address: 2073 EAST SHORE DR City: LANSING County: Tompkins

Spill Description

Material Spilled Amount Spilled Resource Affected

gasoline 50 Gal. Soil

Cause: Tank Test Failure

Source: Gasoline Station or other PBS Facility

Waterbody:

PBS #: 7-186007

Record Close

Date Spill Closed: 07/25/2000

"Date Spill Closed" means the date the spill case was closed by the case manager in the Department of Environmental Conservation (the Department). The spill case was closed because either; a) the records and data submitted indicate that the necessary cleanup and removal actions have been completed and no further remedial activities are necessary, or b) the case was closed for administrative reasons (e.g., multiple reports of a single spill consolidated into a single spill number). The Department however reserves the right to require additional remedial work in relation to the spill, if in the future it determines that further action is necessary.

If you have questions about this reported incident, please contact the Regional Office where the incident occurred.

Refine This Search



Spill Incidents Database Search Details

Spill Record

Administrative Information

DEC Region: 7

Spill Number: 2304156 **Spill Date/Time**

Call Received Date: 08/14/2023 Call Received Time: 02:22:00 PM

Location

Spill Name: ESA FOUND HISTORIC CONTAMINATION

Address: 2073 EAST SHORE DR City: LANSING County: Tompkins

Spill Description

Material Spilled Amount Spilled Resource Affected gasoline UNKNOWN Soil, Groundwater

Cause: Unknown

Source: Commercial/Industrial

Waterbody:

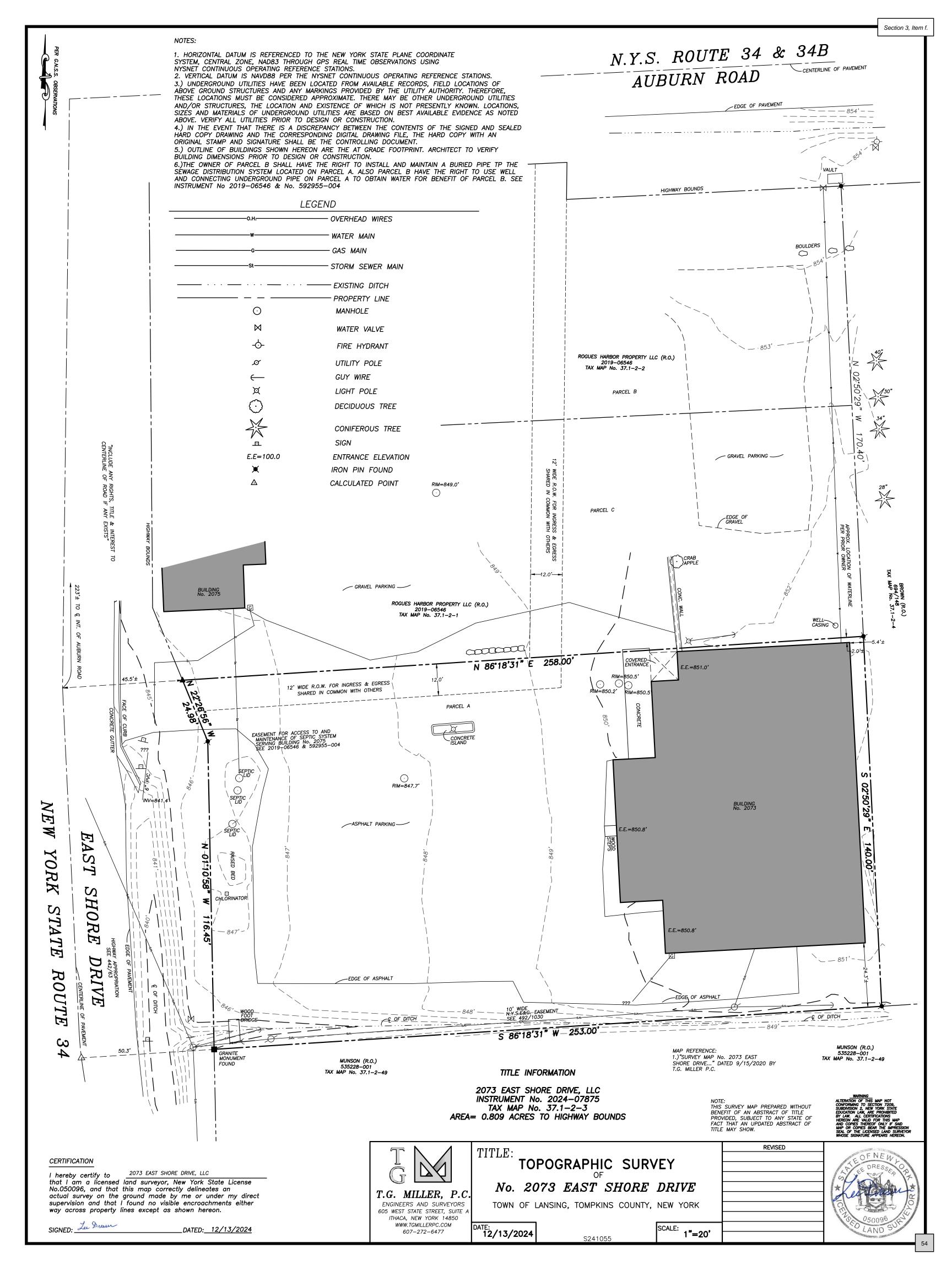
Record Close

Date Spill Closed: 03/06/2024

"Date Spill Closed" means the date the spill case was closed by the case manager in the Department of Environmental Conservation (the Department). The spill case was closed because either; a) the records and data submitted indicate that the necessary cleanup and removal actions have been completed and no further remedial activities are necessary, or b) the case was closed for administrative reasons (e.g., multiple reports of a single spill consolidated into a single spill number). The Department however reserves the right to require additional remedial work in relation to the spill, if in the future it determines that further action is necessary.

If you have questions about this reported incident, please contact the Regional Office where the incident occurred.

Refine This Search





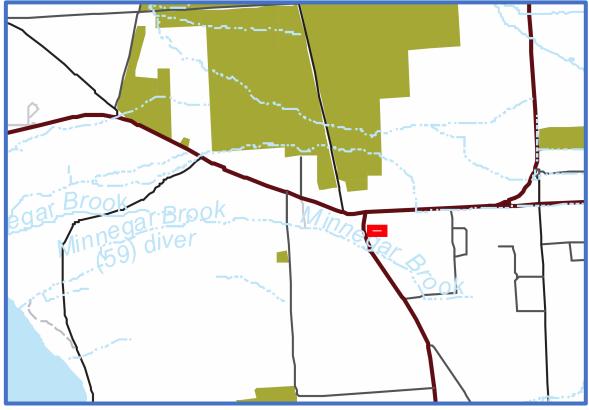
Sperling Studio 2073 East Shore Drive Town of Lansing Tompkins County, NY 2-25-25

The site does not fall within an Agricultural District and no properties within 500' of the site actively farm, so an Agricultural Data Statement is not required (See Images Below).



Properties within 500'





Property Not in Ag District Nor within 500' of Properties in Ag District

PRELIMINARY SITE PLAN APPROVAL SUBMISSION 2-25-2025

SPERLING STUDIO

RENOVATIONS AND SITE IMPROVEMENTS

JOSHUA SPERLING 2073 East Shore Drive, Lansing, New York 14882





DRAWING LIST

GENERAL

G001 COVER SHEET

CIVIL

C101 EXISTING CONDITIONS PLAN

C102 DEMOLITION AND EROSION AND SEDIMENT CONTROL PLAN AND DETAILS

C103 SITE PLAN AND DETAILS

C104 GRADING AND DRAINAGE AND UTILITY PLANS AND DETAILS

C105 DETAILS

ARCHITECTURAL

FIRST FLOOR DEMOLITION PLAN
FIRST FLOOR, PROPOSED
SECOND FLOOR PLAN, PROPOSED
BUILDING SECTIONS AND ELEVATIONS
ELEVATIONS
COLOR IMAGES

S

PROJECT LOCATION PLAN

| INC. NO. | INC. NO.

DATE: 2/25/2025 JOB NUMBER: 24-36

APPLICANT: JOSHUA SPERLING

APPLICANT ADDRESS: 422 CHESTNUT STREET, ITHACA,NY 14850

APPLICANT PHONE: 607-437-5439

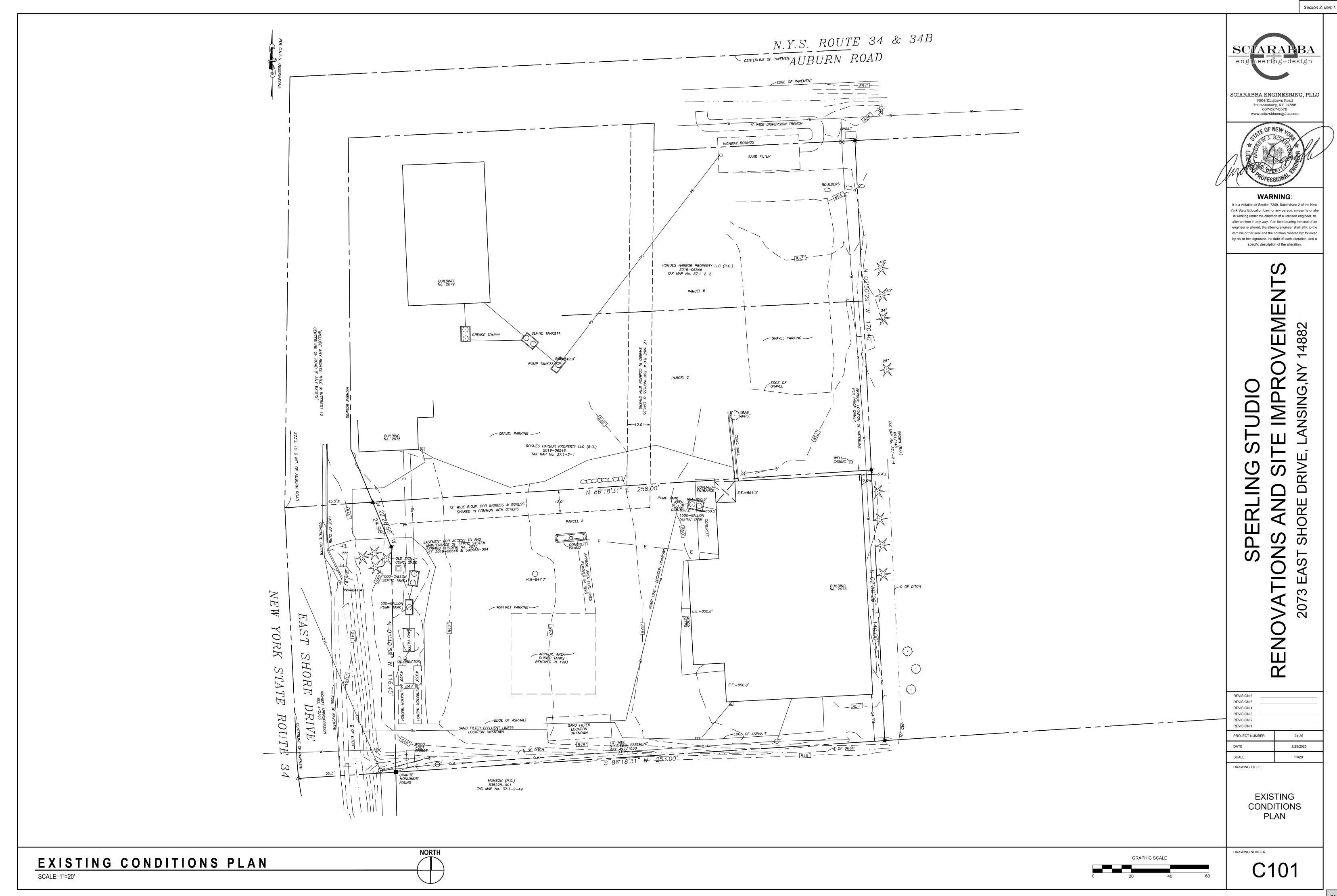
APPLICANT EMAIL: JOSHSPERLING@GMAIL.COM

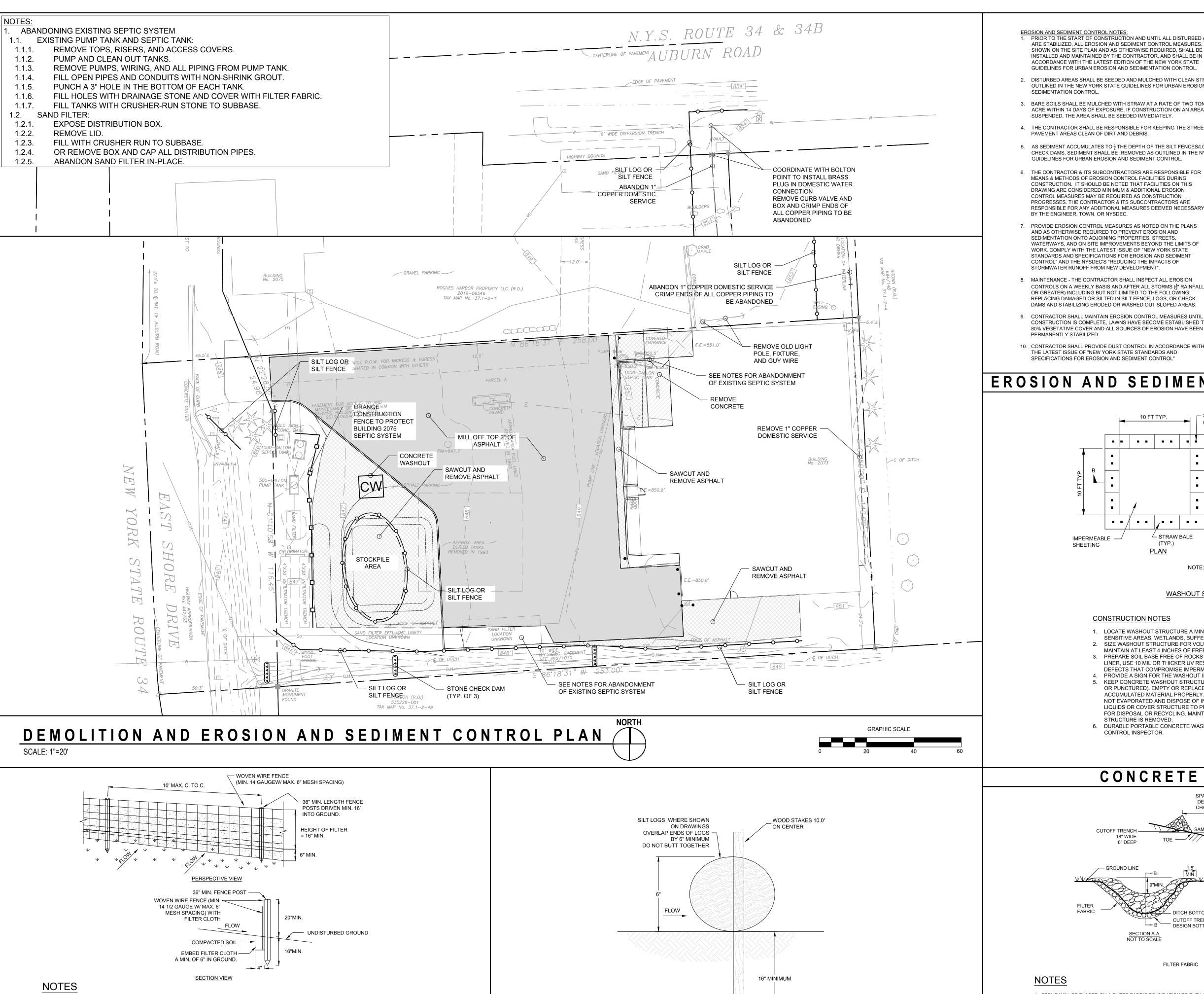
PROJECT ADDRESS: 2073 EAST SHORE DRIVE, LANSING, NY 14882

PROJECT INFORMATION

PARCEL INFORMATION: TAX MAP NO. 37.1-2-3 0.809 ACRES TO HIGHWAY BOUNDS

G001





SILT LOG-NOT TO SCALE

1. WOVEN WIRE FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES, POSTS SHALL BE STEEL EITHER "T" OR "U" TYPE OR HARDWOOD.

2. FILTER CLOTH TO BE TO BE FASTENED SECURELY TO WOVEN WIRE FENCE WITH TIES SPACED EVERY 24" AT TOP AND MID SECTION. FENCE SHALL BE WOVEN

ADAPTED FROM DETAILS PROVIDED BY: USDA - NRCS

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

SILT FENCE - NOT TO SCALE

WIRE, 6" MAXIMUM MESH OPENING. CLOTH SHALL BE EITHER MIRAFI 100X, STABILINKA T140N, OR APPROVED EQUIVALENT.

3. WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY SIX INCHES AND FOLDED.

5. MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE.

PREFABRICATED UNITS SHALL BE GEOFAB, ENVIROFENCE, OR APPROVED EQUIVALENT.

EROSION AND SEDIMENT CONTROL NOTES:

1. PRIOR TO THE START OF CONSTRUCTION AND UNTIL ALL DISTURBED AREAS ARE STABILIZED, ALL EROSION AND SEDIMENT CONTROL MEASURES, AS SHOWN ON THE SITE PLAN AND AS OTHERWISE REQUIRED, SHALL BE INSTALLED AND MAINTAINED BY THE CONTRACTOR, AND SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE NEW YORK STATE GUIDELINES FOR URBAN EROSION AND SEDIMENTATION CONTROL.

- DISTURBED AREAS SHALL BE SEEDED AND MULCHED WITH CLEAN STRAW AS OUTLINED IN THE NEW YORK STATE GUIDELINES FOR URBAN EROSION AND SEDIMENTATION CONTROL
- 3. BARE SOILS SHALL BE MULCHED WITH STRAW AT A RATE OF TWO TONS PER ACRE WITHIN 14 DAYS OF EXPOSURE. IF CONSTRUCTION ON AN AREA IS
- SUSPENDED. THE AREA SHALL BE SEEDED IMMEDIATELY. 4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR KEEPING THE STREET
- PAVEMENT AREAS CLEAN OF DIRT AND DEBRIS.
- 5. AS SEDIMENT ACCUMULATES TO ½ THE DEPTH OF THE SILT FENCES/LOGS AND CHECK DAMS, SEDIMENT SHALL BE REMOVED AS OUTLINED IN THE NYS GUIDELINES FOR URBAN EROSION AND SEDIMENT CONTROL.
- 6. THE CONTRACTOR & ITS SUBCONTRACTORS ARE RESPONSIBLE FOR MEANS & METHODS OF EROSION CONTROL FACILITIES DURING CONSTRUCTION. IT SHOULD BE NOTED THAT FACILITIES ON THIS DRAWING ARE CONSIDERED MINIMUM & ADDITIONAL EROSION CONTROL MEASURES MAY BE REQUIRED AS CONSTRUCTION PROGRESSES. THE CONTRACTOR & ITS SUBCONTRACTORS ARE RESPONSIBLE FOR ANY ADDITIONAL MEASURES DEEMED NECESSARY BY THE ENGINEER, TOWN, OR NYSDEC
- 7. PROVIDE EROSION CONTROL MEASURES AS NOTED ON THE PLANS AND AS OTHERWISE REQUIRED TO PREVENT EROSION AND SEDIMENTATION ONTO ADJOINING PROPERTIES, STREETS. WATERWAYS AND ON SITE IMPROVEMENTS BEYOND THE LIMITS OF WORK, COMPLY WITH THE LATEST ISSUE OF "NEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL" AND THE NYSDEC'S "REDUCING THE IMPACTS OF STORMWATER RUNOFF FROM NEW DEVELOPMENT"
- 8. MAINTENANCE THE CONTRACTOR SHALL INSPECT ALL EROSION CONTROLS ON A WEEKLY BASIS AND AFTER ALL STORMS (3" RAINFALL OR GREATER) INCLUDING BUT NOT LIMITED TO THE FOLLOWING: REPLACING DAMAGED OR SILTED IN SILT FENCE, LOGS, OR CHECK DAMS AND STABILIZING ERODED OR WASHED OUT SLOPED AREAS.
- 80% VEGETATIVE COVER AND ALL SOURCES OF EROSION HAVE BEEN PERMANENTLY STABILIZED. 10. CONTRACTOR SHALL PROVIDE DUST CONTROL IN ACCORDANCE WITH

THE LATEST ISSUE OF "NEW YORK STATE STANDARDS AND

SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL"

CONSTRUCTION IS COMPLETE. LAWNS HAVE BECOME ESTABLISHED TO

SEQUENCE OF CONSTRUCTION:

- INSTALL SILT FENCE, SILT LOGS, AND CHECK DAMS, AS SHOWN ON PLAN PRIOR TO BEGINNING EARTHWORK OPERATIONS
 - 2. REMOVE ALL TREES, STUMPS, AND BRUSH PRIOR TO BEGINNING
 - EARTHWORK OPERATIONS. 3. STRIP AND STOCKPILE TOPSOIL.
 - 4. SURROUND ALL STOCKPILE AREAS WITH SILT FENCE.
 - 5. INSTALL CONCRETE WASHOUT.
 - 6. COMPLETE SITE AND UTILITY IMPROVEMENTS.
 - 7. FINE GRADE, SEED, AND MULCH ALL DISTURBED LAWN AREAS WITHIN FOURTEEN (14) DAYS OF DISTURBANCE.
 - 8. REMOVE TEMPORARY SILT FENCE, SILT LOGS AND CHECK DAMS ONLY AFTER SITE IS COMPLETELY STABILIZED AND ALL DISTURBED LAWN AREAS HAVE ACHIEVED 80% VEGETATIVE GROWTH.



SCIARABBA ENGINEERING, PLLO 9664 Kingtown Road 607-327-0578 www.sciarabbaengplus.com



WARNING

It is a violation of Section 7209, Subdivision 2 of the New York State Education Law for any person, unless he or she is working under the direction of a licensed engineer, to specific description of the alteration.

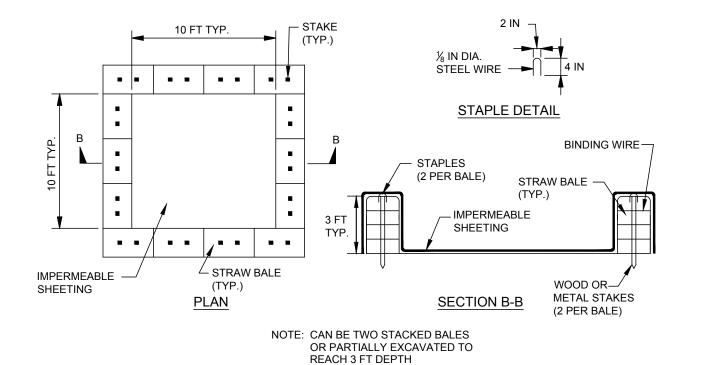
DRI

SHORE

207

alter an item in any way. If an item bearing the seal of ar engineer is altered, the altering engineer shall affix to the item his or her seal and the notation "altered by" followed by his or her signature, the date of such alteration, and a

EROSION AND SEDIMENT CONTROL NOTES - NOT TO SCALE

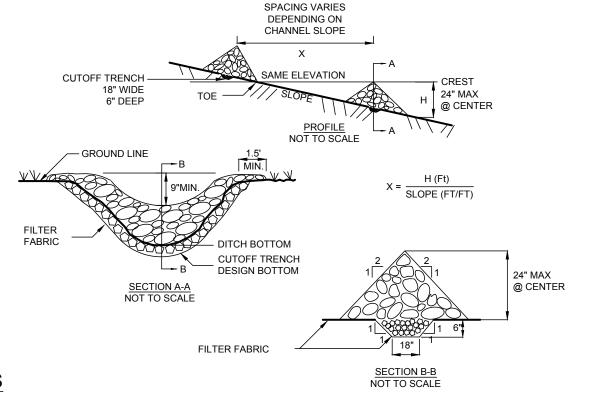


WASHOUT STRUCTURE WITH STRAW BALES

CONSTRUCTION NOTES

- 1. LOCATE WASHOUT STRUCTURE A MINIMUM OF 100 FEET AWAY FROM OPEN CHANNELS, STORM DRAIN INLETS SENSITIVE AREAS, WETLANDS, BUFFERS AND WATER COURSES AND AWAY FROM CONSTRUCTION TRAFFIC.
- SIZE WASHOUT STRUCTURE FOR VOLUME NECESSARY TO CONTAIN WASH WATER. SOLIDS AND RAINFALL AND MAINTAIN AT LEAST 4 INCHES OF FREEBOARD. TYPICAL DIMENSIONS ARE 10 FEET X 10 FEET X 3 FEET DEEP. PREPARE SOIL BASE FREE OF ROCKS OR OTHER DEBRIS THAT MAY CAUSE TEARS OR HOLES IN THE LINER. FOR LINER, USE 10 MIL OR THICKER UV RESISTANT, IMPERMEABLE SHEETING, FREE OF HOLES AND TEARS OR OTHER
- DEFECTS THAT COMPROMISE IMPERMEABILITY OF THE MATERIAL. PROVIDE A SIGN FOR THE WASHOUT IN CLOSE PROXIMITY TO THE FACILITY.
- KEEP CONCRETE WASHOUT STRUCTURE WATER TIGHT. REPLACE IMPERMEABLE LINER IF DAMAGED (E.G., RIPPED OR PUNCTURED). EMPTY OR REPLACE WASHOUT STRUCTURE THAT IS 75 PERCENT FULL, AND DISPOSE OF ACCUMULATED MATERIAL PROPERLY. DO NOT REUSE PLASTIC LINER. WET-VACUUM STORED LIQUIDS THAT HAVE NOT EVAPORATED AND DISPOSE OF IN AN APPROVED MANNER. PRIOR TO FORECASTED RAINSTORMS, REMOVE LIQUIDS OR COVER STRUCTURE TO PREVENT OVERFLOWS. REMOVE HARDENED SOLIDS. WHOLE OR BROKEN UP. FOR DISPOSAL OR RECYCLING. MAINTAIN RUNOFF DIVERSION AROUND EXCAVATED WASHOUT STRUCTURE UNTIL
- DURABLE PORTABLE CONCRETE WASHOUT BASINS OR TUBS MAY BE USED WITH THE APPROVAL OF THE EROSION CONTROL INSPECTOR.

CONCRETE WASHOUT - NOT TO SCALE



NOTES

- 1. STONE WILL BE PLACED ON A FILTER FABRIC FOUNDATION TO THE LINES, GRADES AND LOCATIONS SHOWN IN THE PLAN.
- 2. SET SPACING OF CHECK DAMS TO ASSUME THAT THE ELEVATIONS OF THE CREST OF THE DOWNSTREAM DAM IS AT THE SAME ELEVATION OF THE TOE OF THE UPSTREAM DAM.
- 3. EXTEND THE STONE A MINIMUM OF 1.5 FEET BEYOND THE DITCH BANKS TO PREVENT CUTTING AROUND THE DAM. 4. PROTECT THE CHANNEL DOWNSTREAM OF THE LOWEST CHECK DAM FROM SCOUR AND EROSION WITH STONE OR LINER AS APPROPRIATE.
- 5. ENSURE THAT CHANNEL APPURTENANCES SUCH AS CULVERT ENTRANCES BELOW CHECK DAMS ARE NOT SUBJECT TO DAMAGE OR BLOCKAGE FROM DISPLACED STONE MAXIMUM DRAINAGE AREA 2 ACRES.

ADAPTED FROM DETAILS PROVIDED BY: USDA - NRCS ADAPTED FROM DETAILS PROVIDED BY: USDA - NRCS, NEW YORK STATE DEPARTMENT OF TRANSPORTATION, NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION,

STONE CHECK DAM-NOT TO SCALE

REVISION 6 REVISION 5 REVISION 4 REVISION 3 **REVISION 2** 2/25/2025 DRAWING TITLE

DEMOLITION AND **EROSION AND** SEDIMENT CONTROL PLAN

AND DETAILS

DRAWING NUMBER

C102

engineering+design

SCIARABBA ENGINEERING, PLLC
9664 Kingtown Road
Trumansburg, NY 14886
607-327-0578
www.sciarabbaengplus.com

WARNING:

t is a violation of Section 7209, Subdivision 2 of the New

York State Education Law for any person, unless he or she

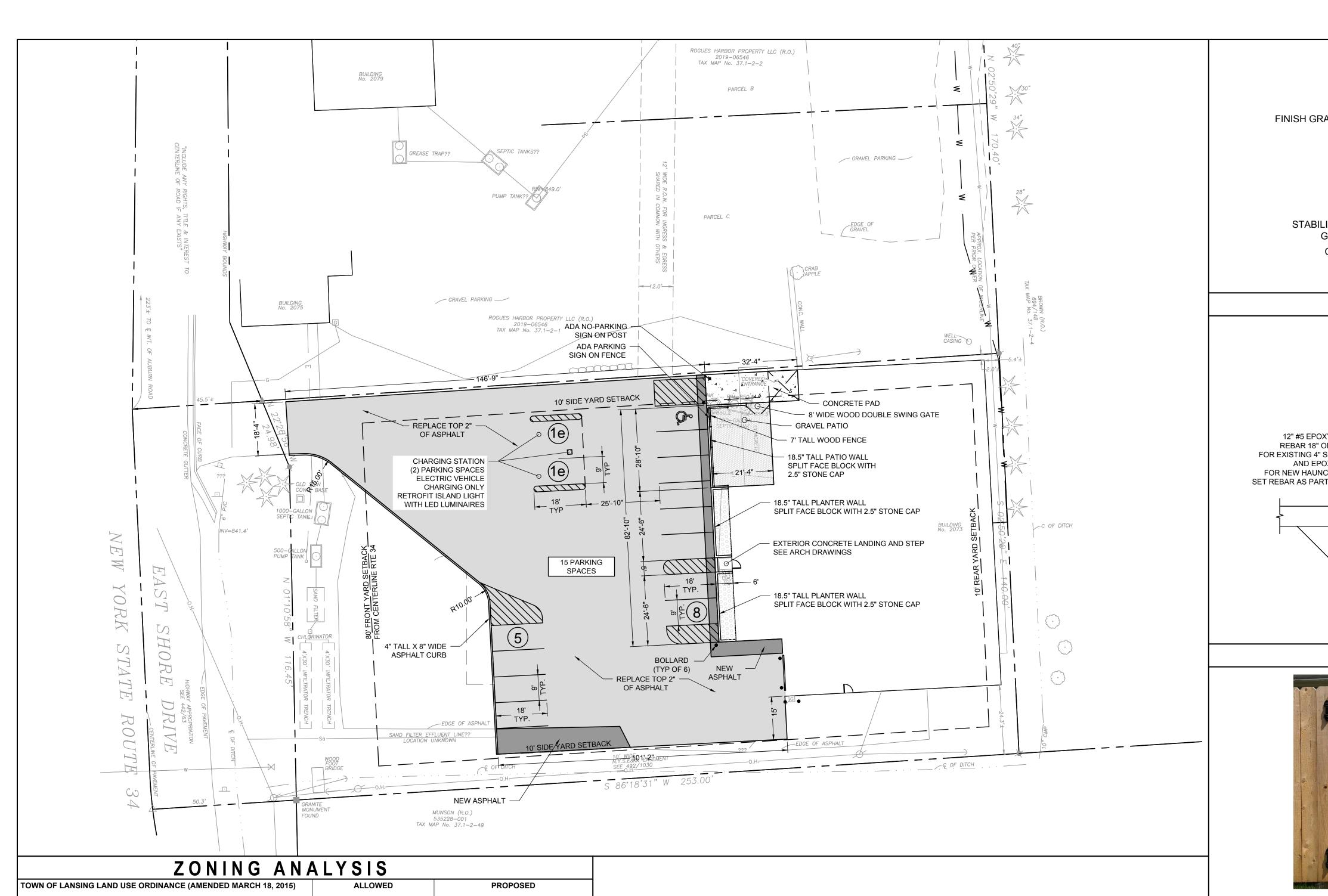
is working under the direction of a licensed engineer, to

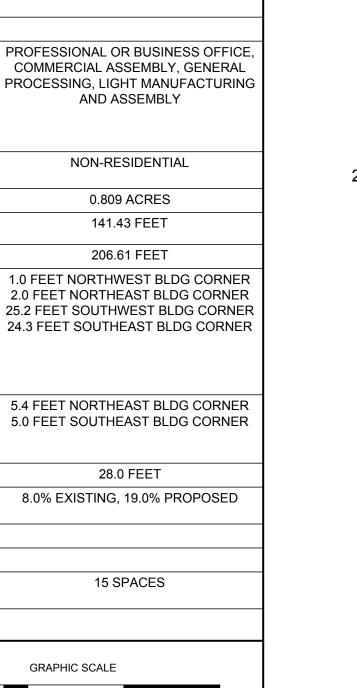
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engineer is altered, the altering engineer shall affix to the

item his or her seal and the notation "altered by" followed by his or her signature, the date of such alteration, and a

specific description of the alteration.





PROFESSIONAL OR BUSINESS OFFICE,

COMMERCIAL ASSEMBLY,

GENERAL PROCESSING, LIGHT MANUFACTURING AND

ASSEMBLY

NON-RESIDENTIAL OR MIXED

DEVELOPMENT

NONE

100 FEET

80 FEET*

10 FEET*

10 FEET*

35 FEET

20%

9354

1.0 SPACE/1,000 GROSS SF =

9.4 SPACES

B1 - COMMERCIAL/MIXED USE

BUILDING TYPE - C

LAND USE - PERMITTED WITH SITE PLAN REVIEW

MINIMUM LOT AREA - WITHOUT PUBLIC SEWER

MINIMUM YARD SETBACK - CENTERLINE ROAD

MINIMUM YARD SETBACK - SIDE

MINIMUM YARD SETBACK - REAR

MAXIMUM BUILDING HEIGHT

PARKING REQUIREMENTS

ALL AS MANUFACTURING

SCALE: 1"=20'

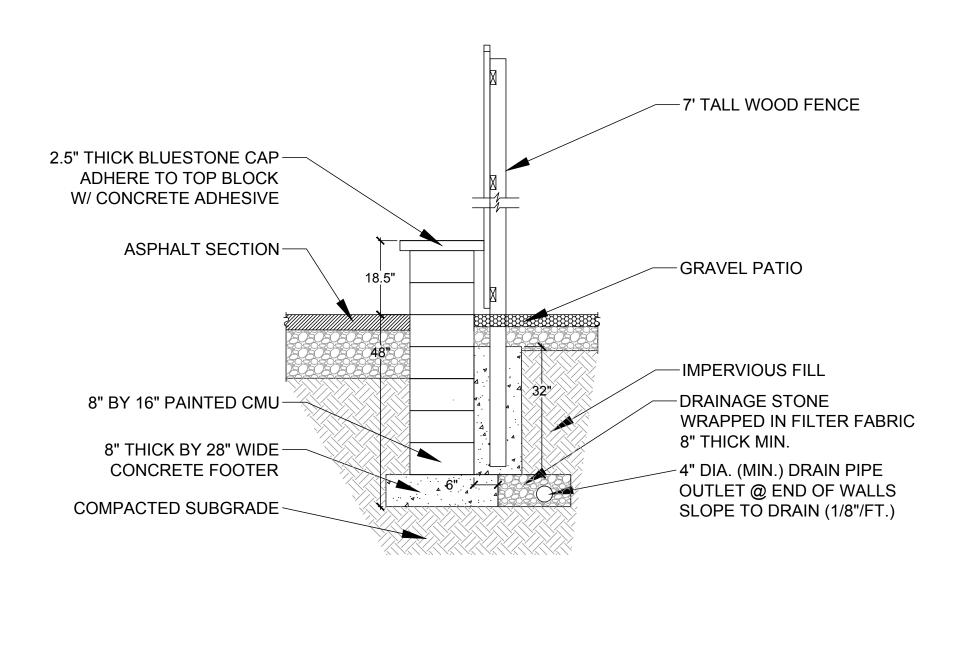
BLDG GROSS SF

MINIMUM ROAD FRONTAGE - WITHOUT PUBLIC SEWER

MINIMUM OPEN SPACE (EXCL BLDGS, PKG, SERVICE)

SITE PLAN

* SMALLER SETBACKS ALLOWED WITH SITE PLAN APPROVAL



PLANTER WALL-NOT TO SCALE

NOTES:

1. APPLY TACK COAT BETWEEN ALL ASPHALT COURSES.

TOP COURSE - 9.5 F3 TOP COURSE HMA 80 SERIES COMPACTION.
 BINDER COURSE - 19.0 F9 BINDER COURSE HMA 80 SERIES COMPACTION.

FINISH GRADE

WIDTH AS INDICATED ON SITE PLAN

STABILIZATION FABRIC PROPEX — GEOTEX 200ST OR EQUAL COMPACTED SUBGRADE —

1.5" NYSDOT TOP COURSE2.5" NYSDOT BINDER COURSE12" CRUSHER-RUN SUBBASE

ASPHALT - NOT TO SCALE

NOTES:
1. 2.0% MAX CROSS SLOPE ON ALL WALKS.

2. ALL CONCRETE SHALL BE 5,000 PSI @ 28 DAYS WITH WW MESH REINFORCEMENT.

LIGHT BROOM FINISH ALL SURFACES.
 FINISH WITH 2" PICTURE FRAME WITH ¹/₄" RADIUS.

TOOLED CONTROL JOINTS: SPACE EVENLY AS SHOWN ON LAYOUT PLAN.
 TOOLED JOINT GROOVE WIDTH AND DEPTH TO BE ½".

7. EXPANSION JOINTS: INSTALL AS SHOWN ON LAYOUT PLAN.

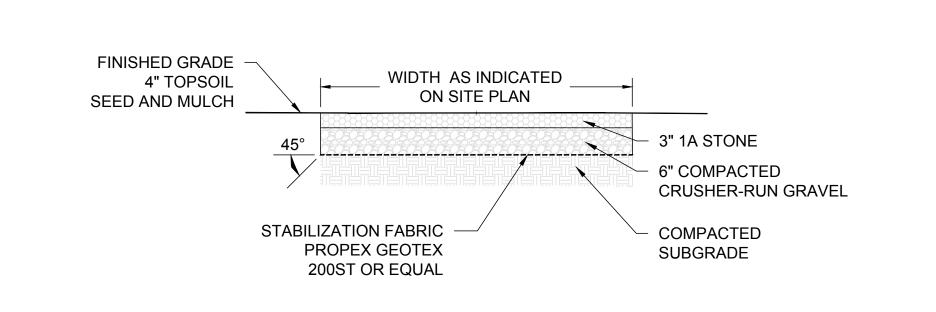
12" #5 EPOXY COATED **REBAR 18" ON CENTER** FOR EXISTING 4" SLAB DRILL - ASPHALT 6x6 W1.4xW1.4 W.W.M. PLACE AND EPOXY REBAR 1/2" PREMOLDED MESH 2" FROM ALL EDGES, TYP FOR NEW HAUNCHED SLAB EXPANSION JOINT SET REBAR AS PART OF POUR PICTURE FRAME ALL EDGES— WITH SEALANT. EXISTING SLAB - 6" MIN CRUSHER RUN $\,\,\,\,\,\,\,\,\,\,\,\,\,\,$ — STABILIZATION FABRIC PROPEX GEOTEX 200ST OR EQUAL COMPACTED SUBGRADE

CONCRETE PAD- NOT TO SCALE



7' TALL WITH 4X4 PT INTERMEDIATE AND 6X6 PT END POSTS
WITH (3) 2X4 PT RAILS
PICKETS TO BE CEDAR
(IMAGE COURTESY OF WHITMORE FENCE COMPANY)

WOOD FENCE- NOT TO SCALE



SCALE
DRAWING TITLE

PROJECT NUMBER

REVISION 6

REVISION 5

REVISION 3

REVISION 2

SITE PLAN AND DETAILS

2/25/2025

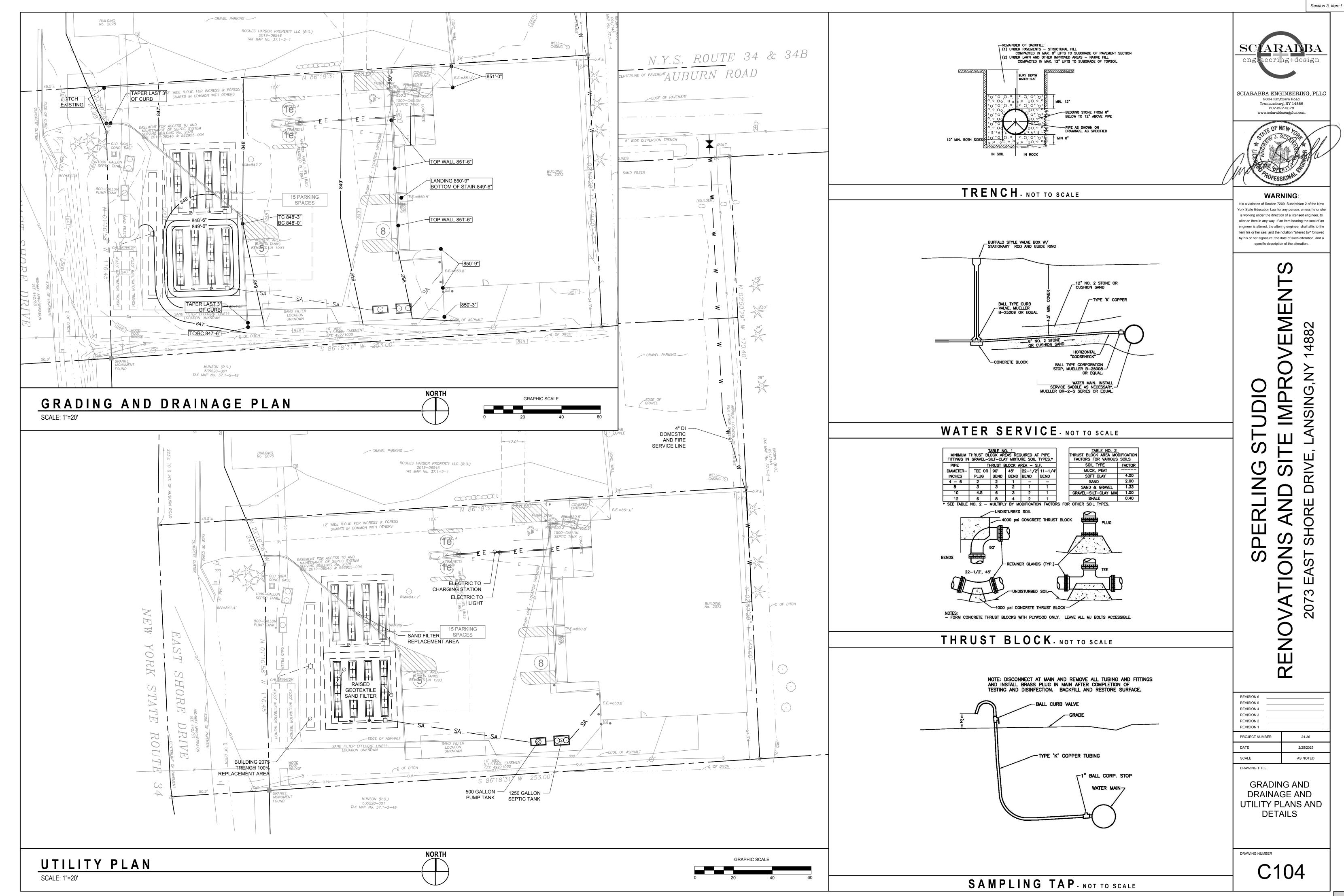
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DRAWING NUMBER

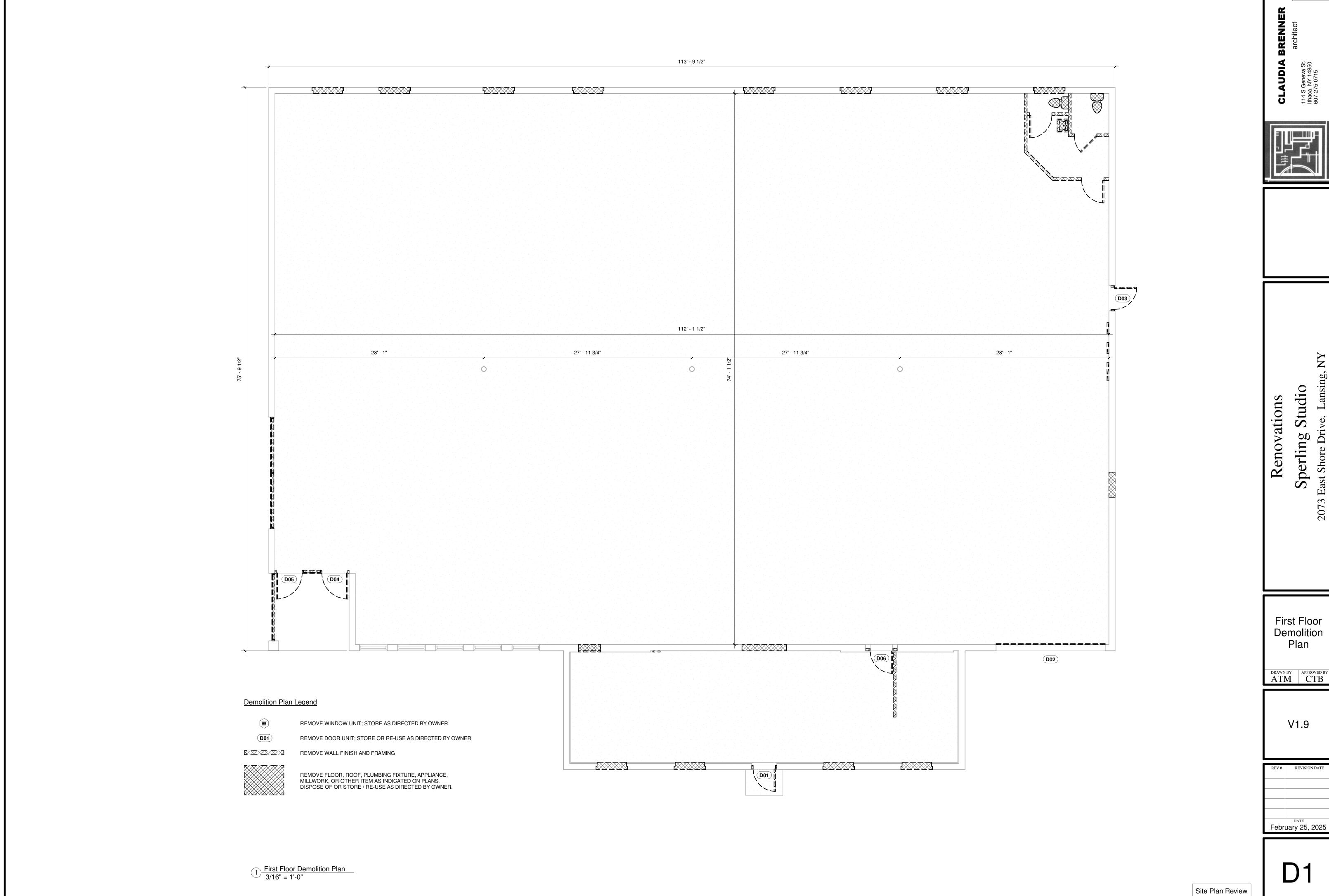
GRAVEL PATIO- NOT TO SCALE

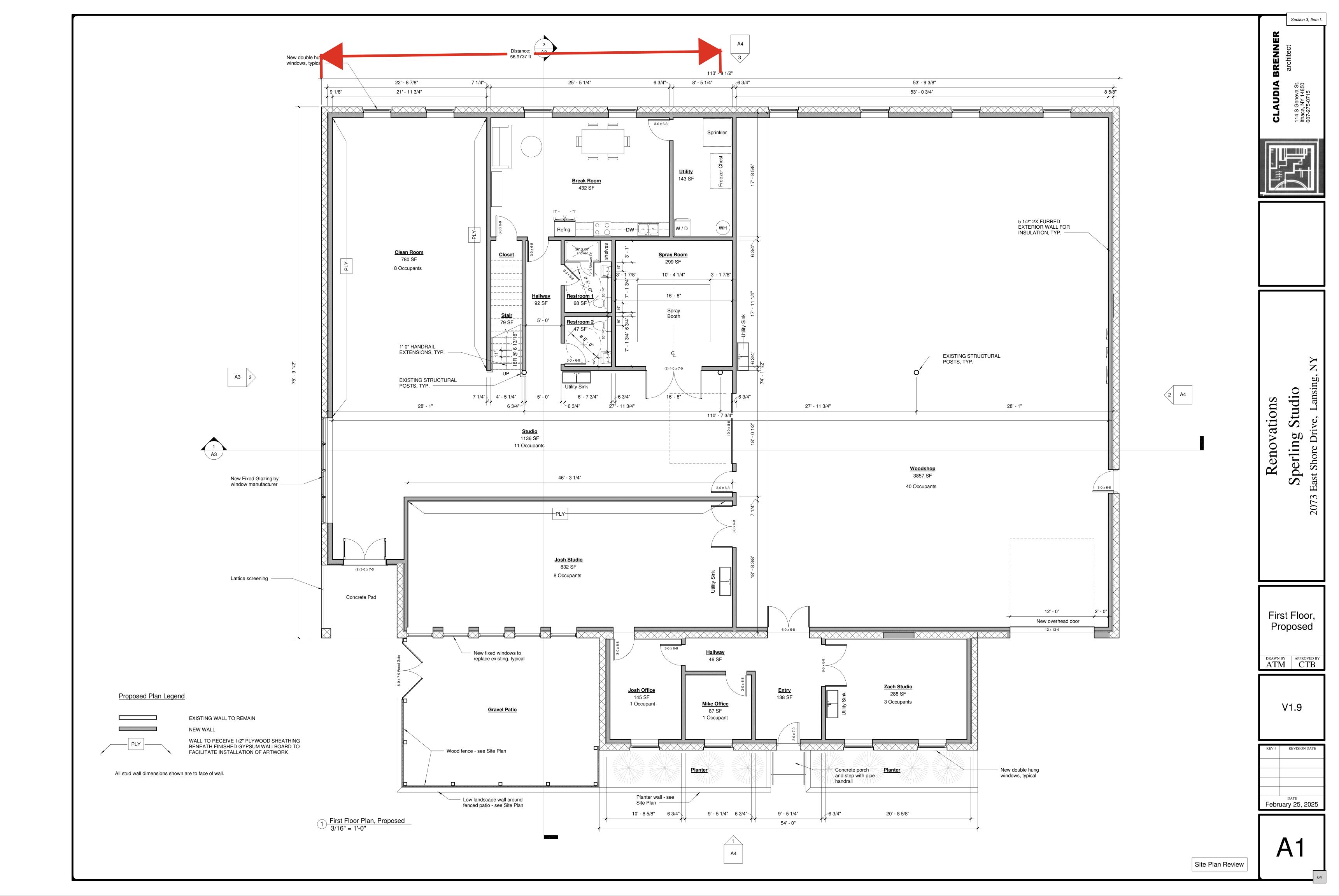
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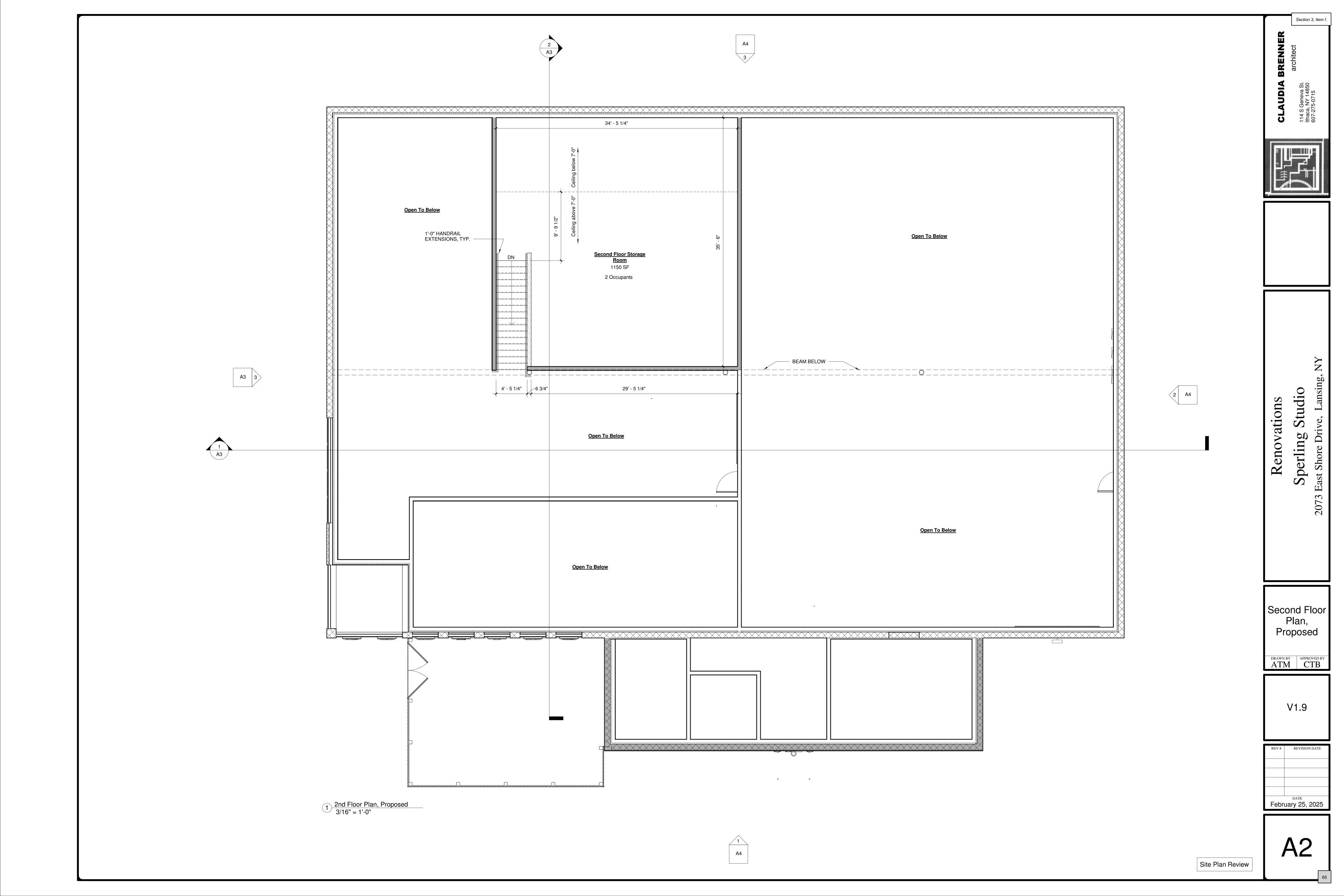
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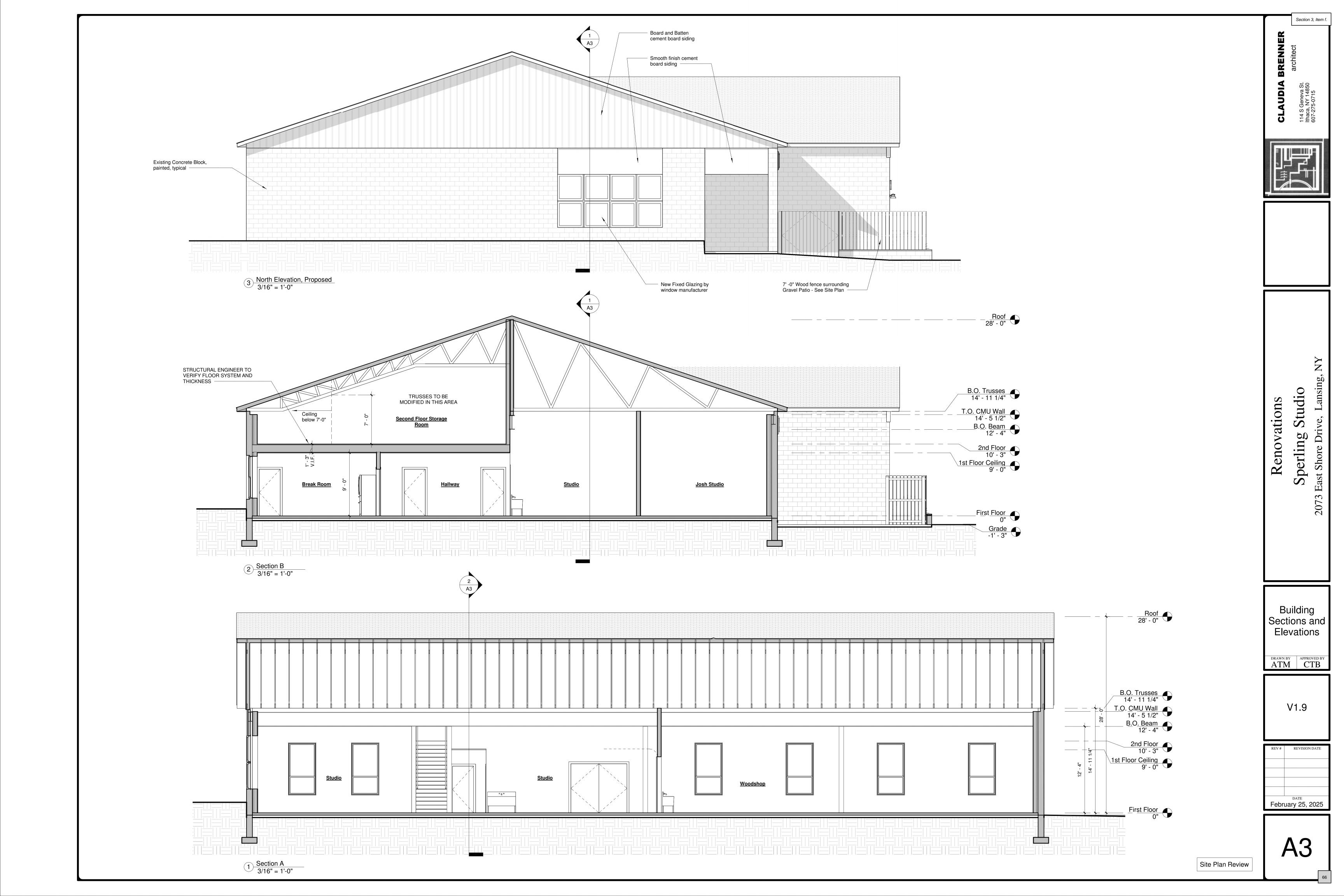


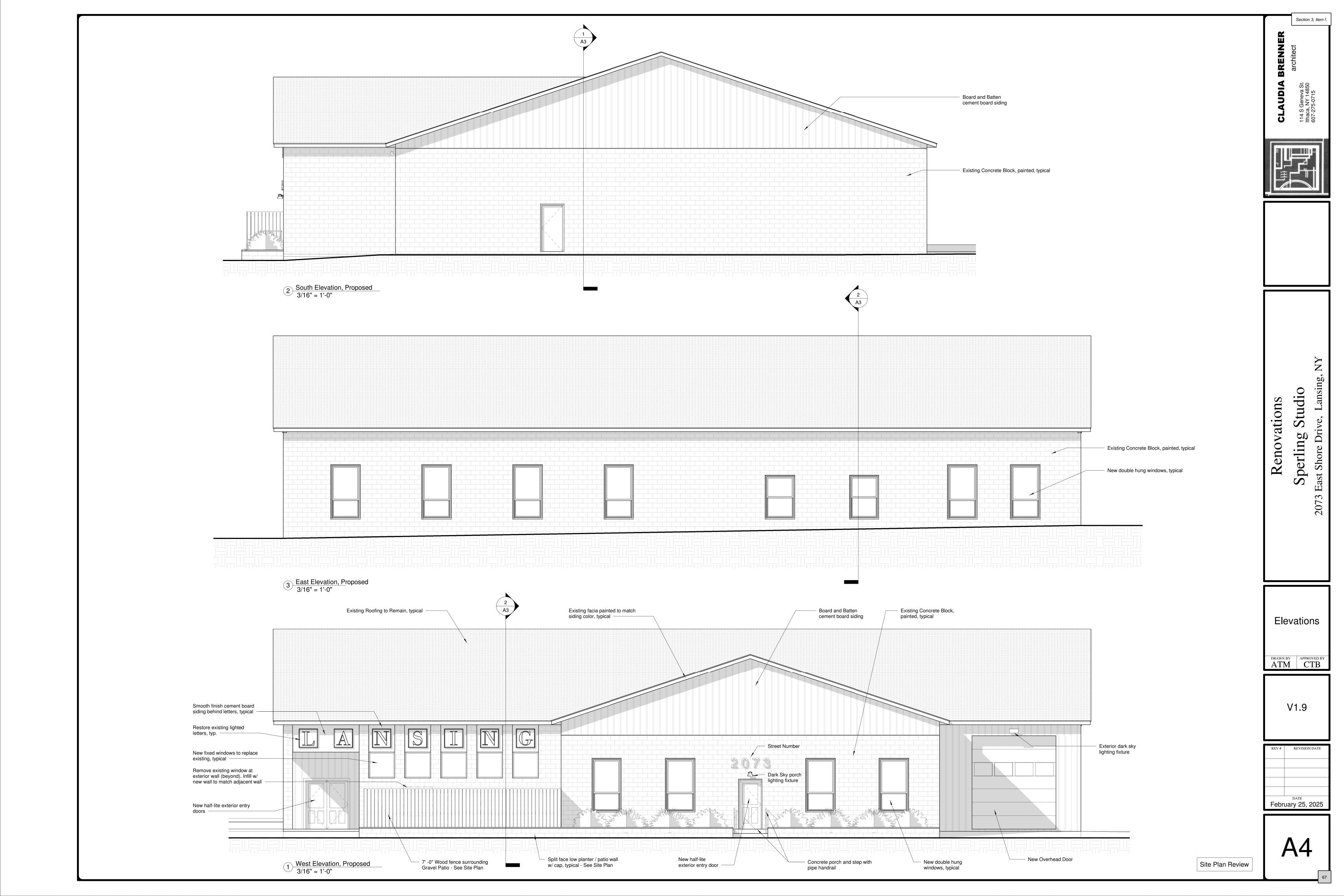
Section 3, Item f.

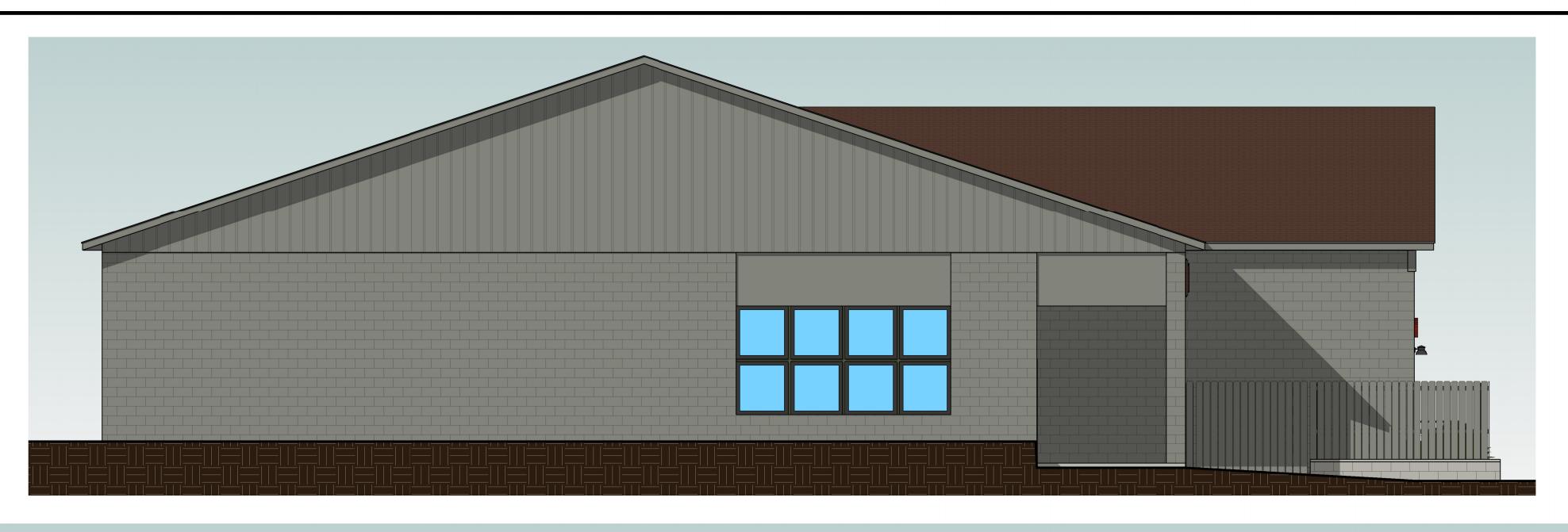
















Renovations
Sperling Studio
2073 East Shore Drive, Lansing, NY

Color Images

DRAWN BY APPROVED BY ATM CTB

V1.9

REV# REVISION DATE

February 25, 2025

A5

Site Plan Review