



**MINUTES
TOWN OF AMHERST
AMHERST PLANNING BOARD MEETING
June 18, 2026
6:30 PM**

The Planning Board will hold a public work session at 6:00PM in the Amherst Municipal Building, 5583 Main Street, Williamsville, NY 14221 on the same date.

This meeting is being video recorded.

ROLL CALL

Attendee Name	Organization	Title	Status	Arrived
Michael Chmiel	Town of Amherst	Chair	Present	
Harbinder Gill	Town of Amherst	Board Member	Present	
Michael Hogan	Town of Amherst	Board Member	Present	
Carrie H. Kahn	Town of Amherst	Board Member	Present	
Jonathan O'Rourke	Town of Amherst	Board Member	Present	
Brittany Lee Penberthy	Town of Amherst	Board Member	Present	
Joseph P. Raffaele Jr.	Town of Amherst	Board Member	Absent	
Dan Howard	Town of Amherst	Planning Director	Present	
Daniel J. Ulatowski	Town of Amherst	Assistant Planning Director/ZEO	Present	
Scott Marshall	Town of Amherst	Principal Planner	Present	
Amy Carrato	Town of Amherst	Community Development Assistant	Present	
John B. Davis	Town of Amherst	Councilmember	Absent	

Sebastine Odiata	Town of Amherst	Senior Deputy Attorney	Absent	
Sean Hopkins	Town of Amherst	Senior Deputy Attorney	Present	

MINUTES APPROVAL

May 21, 2026

Ms. Penberthy moved to approve the minutes. The motion was seconded by Mr. O'Rourke and carried. Ayes 6, Noes 0, Absent 1 (Raffaele).

Note: There will be no public hearing or opportunity to speak for the projects listed under the Unfinished Business section of this agenda.

Please note the following time limits for speakers at public hearings:

- **Presentation by Petitioner:** 15 minutes
- **Rebuttal by neighborhood/resident spokesperson:** 15 minutes
- **Individual speakers:** 3 minutes

PUBLIC HEARINGS

SITE PLANS & RELIEF FROM CONDITIONS OF SITE PLANS

1. **PROPOSED RELIGIOUS FACILITY - BUILDING ADDITION, SP-1995-16 A**
Property located at 757 Hopkins Road
Center for Jewish Life Inc., Petitioner

Proposed one story, 9,714± sq ft addition to the rear (east side) of the existing building that will have 4, 857± sq ft of ground floor space for a sanctuary/social hall and a 4, 857± sq ft basement that will house classrooms, storage, mechanical space and a Mikvah. Proposed site work indicates a proposed acquisition of 5 feet of land from the northerly property owner to be able to provide the required walkways and meet the setback granted to the northern side of the site. No expansion of the parking is proposed.

Jeffery D. Palumbo, Esq., Block, Longo, LaMarca & Brzezinski, represented the petitioner, explained the proposal and was available to answer questions from the Board. Mike Berger, Sutton Architects, was also present.

In response to the Board's questions, Mr. Palumbo stated most people who attend the center are pedestrians, the petitioner will clean up the site, they would prefer to repair the fence on the east side of the site, the sidewalks being proposed are illegal, and they would like to the opportunity to work with the Planning Department regarding the fence, landscaping and location of the trash. Mr. Berger stated the north side of the proposal is a walk out basement, the trash totes are currently on the south side of the building, the final location of the trash totes has not been determined, and the trash will be enclosed.

Jim Joyce, 747 Hopkins Road; Bob & Judi Moses, 20 Village Gate Court; Richard Guadagna, 30 Bassett Road; and Joyce Knoll, 18 Village Gate Court, spoke in opposition of the proposal.

Robert Kapchan, 110 North Dirve; Mike Littman, 142 Autunmview Road; Rebecca Stern, 185 Cottonwood Drive; and Ezra Littman, 79 N. Ellicott Street, spoke in favor of the proposal.

No further comments were heard on this proposal. The hearing was closed.

Following discussion, Ms. Penberthy moved to approve the Negative Declaration. The motion was seconded by Ms. Kahn and carried. Ayes 6, Noes 0, Absent 1 (Raffaele).

Following the approval of the Negative Declaration, Ms. Penberthy moved to approve the request based on the resolution with revisions. The motion was seconded by Mr. Hogan and carried. Ayes 6, Noes 0, Absent 1 (Raffaele).

RESULT:	APPROVED [UNANIMOUS]
MOVER:	Brittany Lee Penberthy, Board Member
SECONDER:	Michael Hogan, Board Member
AYES:	Chmiel, Gill, Hogan, Kahn, O'Rourke, Penberthy
ABSENT:	Raffaele Jr.

SUBDIVISIONS & RELIEF FROM CONDITIONS OF SUBDIVISIONS

None

REZONING & RELIEF FROM CONDITIONS OF REZONINGS

2. REQUEST TO AMEND THE SEQR CERTIFICATION OF FINDINGS FOR 17.13± ACRES OF LAND AT "MUIR WOODS SITE B", Z-2002-09 F
Property located at 770 John James Audubon Parkway
770 JJAP LLC, Petitioner

This request is to amend the SEQR Certification of Amended Findings Statement for "Muir Woods" for site 'B' of this development that was adopted by the Town Board on October 15, 2024. The amendment to the findings statement will allow a form of residential development on the eastern portion of site 'B' that was not previously contemplated. The petitioner is proposing to develop the eastern portion of site 'B' as a 160-unit townhome development serviced by private roadways and infrastructure. The amendment will also further clarify what is anticipated for accommodations of the NFTA potential light rail at site 'B'.

April 16, 2026

No comments were heard on this proposal.

Following discussion, Ms. Penberthy moved to adjourn the request until the May 21, 2026 Planning Board meeting and keep the public hearing open. The motion was seconded by Ms. Kahn and carried. Ayes 5, Noes 0, Absent 2 (O'Rourke, Raffaele).

June 18, 2026

Marc Romanowski, Esq., Rupp Pfalzgraf, represented the petitioner, explained the proposal and was available to answer questions from the Board. Erik Wagner, Ciminelli Real Estate, was also present.

In response to the Board's questions, Mr. Romanowski stated a market study was completed.

Long Nguyen, 255 Sierra Drive, spoke in opposition to the proposal.

No further comments were heard on this proposal. The hearing was closed.

Following discussion, Ms. Penberthy made a motion to recommend approval of the request based on the resolution. The motion was seconded by Mr. O'Rourke and carried. Ayes 6, Noes 0, Absent 1 (Raffaele).

RESULT:	APPROVED [UNANIMOUS]
MOVER:	Brittany Lee Penberthy, Board Member
SECONDER:	Jonathan O'Rourke, Board Member
AYES:	Chmiel, Gill, Hogan, Kahn, O'Rourke, Penberthy
ABSENT:	Raffaele Jr.

MISCELLANEOUSNone**OTHER COMMUNICATIONS**None

All public hearings are completed and closed at the termination of public discussion for each agenda item unless otherwise specified by the Chair.

UNFINISHED BUSINESS

Note: All public hearings have been completed. There will be no public hearings for items listed under this section.

SITE PLANS & RELIEF FROM CONDITIONS OF SITE PLANSNone**SUBDIVISIONS & RELIEF FROM CONDITIONS OF SUBDIVISIONS**None**REZONING & RELIEF FROM CONDITIONS OF REZONINGS**None**MISCELLANEOUS**None**OTHER COMMUNICATIONS**None**DIRECTOR'S REPORT****ADJOURNMENT**

The Planning Board meeting of June 18, 2026 was adjourned at 8:02 pm.



Amherst Planning Board

5583 Main Street
 Williamsville, NY 14221

Meeting: 06/18/26 06:30 PM
 Department: Planning
 Category: Site Plan and Relief from Conditions of Site Plan

Prepared By: Amy Carrato

Initiator: Dan Howard

Sponsors:

DOC ID: 30600

ADOPTED

PLANNING BOARD ITEM (ID # 30600)

Proposed Religious Facility - Building Addition, SP-1995-16_A

Property located at 757 Hopkins Road
 Center for Jewish Life Inc., Petitioner

Proposed one story, 9,714± sq ft addition to the rear (east side) of the existing building that will have 4, 857± sq ft of ground floor space for a sanctuary/social hall and a 4, 857± sq ft basement that will house classrooms, storage, mechanical space and a Mikvah. Proposed site work indicates a proposed acquisition of 5 feet of land from the northerly property owner to be able to provide the required walkways and meet the setback granted to the northern side of the site. No expansion of the parking is proposed.

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ATTACHMENTS:

- SP-1995-16_A_application_061826 (PDF)
- SP-1995-16_A_drawings_061826 (PDF)
- SP-1995-16_A_signed neg dec_061826 (PDF)

- SP-1995-16_A_signed resolution_061826 (PDF)

RESULT:	APPROVED [UNANIMOUS]
MOVER:	Brittany Lee Penberthy, Board Member
SECONDER:	Michael Hogan, Board Member
AYES:	Chmiel, Gill, Hogan, Kahn, O'Rourke, Penberthy
ABSENT:	Joseph P. Raffaele Jr.



TOWN OF AMHERST PLANNING DEPARTMENT

Application for Major Site Plan Review

For Official Use

File #: _____ Acreage _____ Fee \$ _____

Address Verified by
Assessor's Office

VERIFIED BY _____ DATE _____

Materials Received by
Planning Department

RECEIVED BY _____ DATE _____

Fee Paid to
Town Clerk

RECEIVED BY _____ DATE _____

Site Plan Review

		<u>Fill In</u> <u>Applicable Fees</u>
1 acre or less	\$1,250.00	_____
Each additional acre or fraction thereof	\$ 650.00/acre	_____
Amendments to Site Plans	\$1,200.00	_____
Request for Relief of / Change to Conditions of Site Plan Approval	\$1,200.00	_____
Request for Extension of Site Plan Approval	\$ 450.00	_____

Stormwater Pollution Prevention Plan

1 - 4.99 Acres	\$ 500.00	_____
5 - 10 Acres	\$ 750.00	_____
>10 Acres	\$1,000.00	_____

Affidavit Fee for Public Hearing

\$ 15.00 _____

TOTAL FEE: \$ _____

To Be Completed By Applicant

Petitioner: Name: _____ Center for Jewish Life, Inc. _____

Address: _____ 757 Hopkins Road _____

_____ Williamsville _____	NY	14221
city	state	zip code

Phone: _____ 716-639-7600 _____ Fax: _____ N/A _____

E Mail: _____ N/A _____

MAJOR SITE PLAN APPLICATION (con't)**Page 2****Representative** (Architect, Engineer, Landscape Architect, Surveyor, or Attorney):

Name: Metzger Civil Engineering, PLLC

Address: 8245 Sheridan Drive

Williamsville NY 14221
city state zip code

Phone: 716-633-2601 Fax: 716-633-2704

E Mail: meteng@roadrunner.com

Project Location (must be verified by Town Assessor's Office):

Address: 757 Hopkins Road

Williamsville, NY 14221

SBL No(s): 56.46-1-3.2

Project Name: Center for Jewish Life Building Addition

Project Description: The proposed development consists of a 3,700± square foot addition to the rear of the existing building. Additional site improvements include sidewalks for pedestrian access and landscaping. No changes or renovations will be complete on the existing building or site features (i.e. asphalt pavement, stormwater infrastructure, water service, sanitary sewer service, etc.)

MAJOR SITE PLAN APPLICATION (con't)**Page 3**

If this petition is an amendment to a previously approved site plan, please describe the proposed changes (include type and size of existing structures and number of existing parking spaces):

The original site plan was approved on July 29, 1997 by the Town of Amherst Planning Board and consisted of a 4,000± square foot "Medical Building". In addition, 22 parking spaces were approved with the building as well as utilities (water, sanitary sewer) to serve the building.

A 3,700± SF addition is proposed for the building. No other changes to the originally approved site plan are proposed. The existing building and parking spaces will remain.

Gross Floor Area (non-residential):	<u>4,000±</u> existing	<u>3,700±</u> proposed	<u>7,700±</u> total
Gross Floor Area Residential:	<u>N/A</u> existing	<u>N/A</u> proposed	<u>N/A</u> total
Number of Residential Units:	<u>0</u> existing	<u>0</u> proposed	<u>0</u> total
Number of Parking Spaces:	<u>22</u> existing	<u>22</u> proposed	<u>22</u> total
Acreage of Parcel:	<u>0.58 acre</u>		
<i>(list each parcel separately)</i>			
Frontage on Public Roads:	<u>84.92' (Hopkins Road)</u>		
<i>(list each road separately)</i>			
Existing Zoning District(s)	<u>Office Building District (OB)</u>		

Current Planning/Application Forms 2019/Major Site Plan Application Form 2019
REVISED February 2021

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

Site Plan Submittal Requirements and Checklist

The following checklist outlines the information required by the Planning Department to accept a Site Plan application for review. *It is strongly recommended that you make an appointment with Planning Staff to determine which items apply to your application.*

Item No.	Item	Submitted	Official use
I Basic Drawing Information			
1.0	Drawing size not to exceed 24" x 36"	X	
2.0	Title of Drawing	X	
3.0	Name and address of Applicant	X	
4.0	Name of person preparing drawing	X	
5.0	Wet seal/raised seal and signature of NYS licensed architect, engineer, landscape architect, or surveyor (as applicable)	X	
6.0	Project address	X	
7.0	Zoning of subject property and adjacent parcels	X	
8.0	North point, scale, date, and revision date(s)	X	
9.0	4" x 6" reserved area in lower right hand corner for official Town use	X	
II Structures, Paved Areas, & Open Space			
1.0	Existing and Proposed Streets		
1.1	Names of all existing and proposed streets	X	
1.2	Width and radii of proposed curb-cuts	N/A	
1.3	Existing curb-cuts on adjacent and opposite properties	X	
1.4	Show ROW width, pavement dimensions, lane widths, pavement markings, and proposed signage on proposed streets	X	
1.5	Show proposed ROW consistent with planned NYSDOT, Erie County, or Town road projects (if applicable)	X	
1.6	Show location of proposed cross access to adjacent parcels along with a draft easement	N/A	
1.7	Designation of Fire Lanes (if applicable)	N/A	
1.8	Fire apparatus access roads	N/A	
1.9	Label any proposed roads as public or private	N/A	
1.10	Location and dimensions of sidewalks	X	
1.11	Typical cross sections and profiles of proposed streets, pedestrian walkways, and bikeways	X	
2.0	Proposed Structures		
2.1	Location and complete dimensions of proposed structures	X	
2.2	Setback dimensions of structure(s) to all property lines	X	
2.3	Proposed use of structures	X	
2.4	Gross square feet area of each structure	X	
2.5	Location of all building entrances	X	
2.6	Indicate type of roof construction/materials	N/A	
2.7	Location, height, and design detail of existing and proposed fences and walls	N/A	
2.8	Location of light standards and building mounted lights	X	
2.9	Location of dumpster and detail of dumpster enclosure with gate	N/A	
2.10	Layout and dimensions of the lot(s) proposed for development	N/A	

Item No.	Item	Submitted	Official use
II Structures, Paved Areas, & Open Space (cont'd)			
3.0	Floor Plans with individual rooms and spaces labeled (fully dimensioned)	X	
4.0	Building elevations with height dimensions from finished grade to the highest point of the roof and to midpoint of gable or hip of a pitched roof. (fully dimensioned)	X	
4.1	Show screening of mechanical equipment	N/A	
5.0	Parking/Loading/Stacking Areas		
5.1	Location and complete dimensions of all paved areas	X	
5.2	Setback dimensions of all paved areas to property lines	X	
5.3	Dimension of typical parking space and drive aisles	X	
5.4	Location and layout of handicapped parking spaces & access aisles	X	
5.5	Detail of vertical signage for handicapped parking and access aisles	X	
5.6	Indicate minimum parking requirement & number of spaces provided	X	
5.7	Proposed signage for directing and guiding traffic	N/A	
5.8	Curb cut permits from NYS, Erie County, or Town (if applicable)	N/A	
5.9	Pedestrian connections (from proposed structures to public sidewalk network)	N/A	
6.0	Location and proposed development of all open spaces, including parks, playgrounds, and open reservations	N/A	
III Utilities and Drainage			
1.0	Engineers Report (bound separately from the Stormwater Pollution Prevention Plan [SWPPP])	X	
1.1	Stamped/sealed and signed by NYS licensed architect or professional engineer	X	
1.2	Proposed water service sizing, RPZ pressure and fire safety flow and pressure calculations	N/A	
1.3	Proposed sanitary sewer facility load calculations (avg. & peak flows) including calculation of the peaking factor	N/A	
1.4	Proposed storm drainage facility calculations (see information included with this application)	N/A	
2.0	Grading Plan		
2.1	Existing and proposed grades indicated (proposed grades may not exceed 1 on 3)	X	
3.0	Water Service		
3.1	Location, size and material of existing and proposed facilities	N/A	
3.2	Location of existing and proposed fire hydrant location(s)	N/A	
3.3	Indicate use of sprinklers, location of Fire Department connection, and proposed fire protection systems	N/A	
3.4	Existing and proposed meter/RPZ size and location	N/A	
3.5	Applicable construction details	N/A	
4.0	Sanitary Sewers		
4.1	Locations, sizes, slopes, inverts, and materials of all existing and proposed facilities	N/A	

Item No.		Submitted	Official use
III Utilities and Drainage (cont'd)			
4.2	Applicable construction details	N/A	
4.3	Proposed water/oil/grease interceptor sizing calculations by a professional engineer (if applicable)	N/A	
5.0	Storm Drainage		
5.1	Locations, sizes, slopes, inverts, and materials of existing and proposed storm drainage facilities	X	
5.2	Connection of roof drains to proposed drainage system	X	
5.3	Applicable Town Standard construction details	N/A	
5.4	Existing and proposed swales and ditches	X	
5.5	Detention area cross-section and high-level elevations	N/A	
5.6	County and State approval for tie-in to existing sewers	N/A	
6.0	Stormwater Pollution Prevention Plan (SWPPP) as applicable (bound separately from the Engineer's Report) See attached checklist.	N/A	
7.0	Natural Gas Service	N/A	
8.0	Location of transformers, generators and other mechanical equipment; include detail drawings (if applicable)	N/A	
9.0	Downstream Sanitary Capacity Analysis (DSCA) Report (must be submitted if proposed average flows are greater than 2,500 gallons per day)	N/A	
9.1	The DSCA Report must include a detailed downstream sewer capacity analysis and the calculations of and commitment to (via Developer commitment letter) the required financial contribution to the Town's I/I mitigation fund based on peak flow conditions. The contribution must be based on \$250 per gallon per minute of mitigated flow	N/A	
IV Lighting Plan			
1.0	Photometric plan showing light spread in foot candles at property lines	N/A	
1.1	Detail of all light standards, including dimension of height from finished grade	N/A	
1.2	Detail of all exterior lighting fixtures	N/A	
V Landscape Plan			
1.0	Wet/raised seal and signature of a licensed Landscape Architect	X	
2.0	Provide a calculation of the total Parking area and a calculation of interior parking area in square feet and as a percentage	N/A	
3.0	Indicate location, size, number and type of proposed landscape materials	X	
4.0	Indicate location, type and size of <u>all</u> existing trees 4" caliper or larger and indicate which will be removed or retained	N/A	
VI Other Required Information/General Requirements			
1.0	Complete boundary survey that includes all existing structures, acreage, legal description with reference to a property line, street, or other known feature, and easements plotted to scale by a NYS licensed land surveyor	X	

Item No.		Submitted	Official Use
VI Other Required Information/General Requirements (cont'd)			
1.1	Copies of all easements, reciprocal access agreement or similar leag documents	N/A	
2.0	Topographic Survey with a 30 ft. buffer outside all property lines by a NYS licensed land surveyor	X	
3.0	Draft of any deed restrictions, covenants, provisions for home associations and common ownership, and reciprocal easement agreements (as applicable).	N/A	
4.0	For assessment purposes, state intent to apply for condominium status (if applicable).	N/A	
5.0	<u>Completed and signed</u> Environmental Assessment Form	X	
5.1	Soil boring report and geotechnical report prepared by a qualified Professional Engineer (if applicable)	N/A	
5.2	Traffic Impact Study (if applicable)	N/A	
5.3	Archaeological survey (if applicable)	N/A	
5.4	Wetland Delineation report (if applicable)	N/A	
6.0	Show existing zoning(s) of both the subject property and adjacent parcels on the Site Plan and the Landscape Plan	X	
7.0	Location of NYSDEC wetlands (including buffer area) and/or federal wetlands; indicate jurisdictional status	N/A	
8.0	Location of Floodway and floodplain (if applicable)	N/A	
9.0	Documentation pertaining to any conditions of zonings, including copies of required deed restrictions; indicate date of rezoning and the parcel address under which it was rezoned (if applicable)	X	
10.0	Documentation related to any required variances granted by the ZBA	X	
11.0	For residential site plans, provide a statement from the appropriate school district that adequate school sites and facilities are available.	N/A	
12.0	8 1/2" X 11" reduction of primary site plan drawing (see appendix "B" of application package for specifications)	N/A	
13.0	A CD containing a PDF of all site plan drawings (Must also be provided with revised drawings)	N/A	
VII Additional Required Information for Projects in the Mixed Use Districts			
1.0	Design Advisory Board Application	N/A	
1.1	Required for Major Site Plan		
1.2	Required at the Planning Directors Discretion for Minor Site Plans		
2.0	Block & Street Network Plan		
2.1	Designation of Core, Local & Alley streets		
2.2	Dimensions of Blocks		
3.0	Block Usage Plan (as applicable)		
3.1	Designation of site usage for each block including open space areas		
4.0	Phasing Plan		

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

For official use only:

Approved/Date

X:\Current_Planning\Application Forms 2013 Working Doc\Major Site Plan\Site Plan Submittal Requirements and Checklist (3).doc

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

Full Environmental Assessment Form
Part 1 - Project and Setting

1.a

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. 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; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action or Project: Center for Jewish Life Building Addition		
Project Location (describe, and attach a general location map): 757 Hopkins Road		
Brief Description of Proposed Action (include purpose or need): The proposed improvements include a 7,400± square foot building addition onto the rear (east side) of the existing building. Additional site improvements include sidewalks for pedestrian access and landscaping. No changes to the existing building (except for minor demolition for the addition) or parking area are proposed.		
Name of Applicant/Sponsor: Metzger Civil Engineering PLLC on behalf of The Center for Jewish Life		Telephone: 716-633-2601 E-Mail: meteng@roadrunner.com
Address: 8245 Sheridan Drive		
City/PO: Williamsville	State: NY	Zip Code: 14221
Project Contact (if not same as sponsor; give name and title/role): Same as Sponsor		Telephone: E-Mail:
Address:		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor): Center for Jewish Life, Inc.		Telephone: 716-639-7600 E-Mail: n/a
Address: 757 Hopkins Road		
City/PO: Williamsville	State: NY	Zip Code: 14221

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

B. Government Approvals**B. Government Approvals, Funding, or Sponsorship.** ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)

Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)
a. City Counsel, Town Board, ☐ Yes ☐ No or Village Board of Trustees		
b. City, Town or Village ☒ Yes ☐ No Planning Board or Commission	Major Site Plan Approval	May 2024
c. City, Town or ☒ Yes ☐ No Village Zoning Board of Appeals	Side yard setbacks (2); Rear yard setback	Granted March 19, 2024
d. Other local agencies ☐ Yes ☐ No		
e. County agencies ☐ Yes ☐ No		
f. Regional agencies ☐ Yes ☐ No		
g. State agencies ☐ Yes ☐ No		
h. Federal agencies ☐ Yes ☐ No		
i. Coastal Resources.		
i. Is the project site within a Coastal Area, or the waterfront area of a Designated Inland Waterway?		☐ Yes ☒ No
ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program?		☒ Yes ☐ No
iii. Is the project site within a Coastal Erosion Hazard Area?		☐ Yes ☒ No

C. Planning and Zoning**C.1. Planning and zoning actions.**

Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? ☐ Yes ☒ No

- If Yes, complete sections C, F and G.
- If No, proceed to question C.2 and complete all remaining sections and questions in Part 1

C.2. Adopted land use plans.

a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located? ☒ Yes ☐ No

If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located? ☒ Yes ☐ No

b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) ☒ Yes ☐ No

If Yes, identify the plan(s):

NYS Heritage Areas: West Erie Canal Corridor

c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? ☐ Yes ☒ No

If Yes, identify the plan(s):

C.3. Zoning**1.a**

a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. ☒ Yes ☐ No

If Yes, what is the zoning classification(s) including any applicable overlay district?

Office Building District (OB)

b. Is the use permitted or allowed by a special or conditional use permit? ☒ Yes ☐ No

c. Is a zoning change requested as part of the proposed action? ☐ Yes ☒ No

If Yes,

i. What is the proposed new zoning for the site? _____

C.4. Existing community services.

a. In what school district is the project site located? Williamsville CSD

b. What police or other public protection forces serve the project site?

Amherst Police Department; Erie County Sheriffs; NYS Troopers

c. Which fire protection and emergency medical services serve the project site?

East Amherst Fire Department

d. What parks serve the project site?

Clearfield Community Center; Bassett Park; Margaret Louise Park

D. Project Details**D.1. Proposed and Potential Development**

a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, include all components)? Civic Center

b. a. Total acreage of the site of the proposed action? 0.58 acres

b. Total acreage to be physically disturbed? 0.19 acres

c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 0.58 acres

c. Is the proposed action an expansion of an existing project or use? ☒ Yes ☐ No

i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, housing units, square feet)? % 187 Units: 7,400 square feet

d. Is the proposed action a subdivision, or does it include a subdivision? ☐ Yes ☒ No

If Yes,

i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)

ii. Is a cluster/conservation layout proposed? ☐ Yes ☐ No

iii. Number of lots proposed? _____

iv. Minimum and maximum proposed lot sizes? Minimum _____ Maximum _____

e. Will the proposed action be constructed in multiple phases? ☐ Yes ☒ No

i. If No, anticipated period of construction: 6 months

ii. If Yes:

- Total number of phases anticipated _____
- Anticipated commencement date of phase 1 (including demolition) _____ month _____ year
- Anticipated completion date of final phase _____ month _____ year
- Generally describe connections or relationships among phases, including any contingencies where progress of one phase may determine timing or duration of future phases: _____

f. Does the project include new residential uses? ☐ Yes ☒ No				
If Yes, show numbers of units proposed.				
	<u>One Family</u>	<u>Two Family</u>	<u>Three Family</u>	<u>Multiple Family (four or more)</u>
Initial Phase	_____	_____	_____	_____
At completion	_____	_____	_____	_____
of all phases	_____	_____	_____	_____

g. Does the proposed action include new non-residential construction (including expansions)? ☒ Yes ☐ No

If Yes,

i. Total number of structures _____ 1

ii. Dimensions (in feet) of largest proposed structure: _____ <30± height; _____ 78± width; and _____ 50± length

iii. Approximate extent of building space to be heated or cooled: _____ 7,400± square feet

h. Does the proposed action include construction or other activities that will result in the impoundment of any liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage? ☐ Yes ☒ No

If Yes,

i. Purpose of the impoundment: _____

ii. If a water impoundment, the principal source of the water: ☐ Ground water ☐ Surface water streams ☐ Other specify: _____

iii. If other than water, identify the type of impounded/contained liquids and their source. _____

iv. Approximate size of the proposed impoundment. Volume: _____ million gallons; surface area: _____ acres

v. Dimensions of the proposed dam or impounding structure: _____ height; _____ length

vi. Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood, concrete): _____

D.2. Project Operations

a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both? ☐ Yes ☒ No
(Not including general site preparation, grading or installation of utilities or foundations where all excavated materials will remain onsite)

If Yes:

i. What is the purpose of the excavation or dredging? _____

ii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site?

- Volume (specify tons or cubic yards): _____
- Over what duration of time? _____

iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of them. _____

iv. Will there be onsite dewatering or processing of excavated materials? ☐ Yes ☐ No
If yes, describe. _____

v. What is the total area to be dredged or excavated? _____ acres

vi. What is the maximum area to be worked at any one time? _____ acres

vii. What would be the maximum depth of excavation or dredging? _____ feet

viii. Will the excavation require blasting? ☐ Yes ☐ No

ix. Summarize site reclamation goals and plan: _____

b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area? ☐ Yes ☒ No

If Yes:

i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number or geographic description): _____

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of structures, or alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square feet or acres:

iii. Will the proposed action cause or result in disturbance to bottom sediments? ☐ Yes ☒ No
If Yes, describe: _____

iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? ☐ Yes ☒ No
If Yes:

- acres of aquatic vegetation proposed to be removed: _____
- expected acreage of aquatic vegetation remaining after project completion: _____
- purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): _____
- proposed method of plant removal: _____
- if chemical/herbicide treatment will be used, specify product(s): _____

v. Describe any proposed reclamation/mitigation following disturbance: _____

c. Will the proposed action use, or create a new demand for water? ☒ Yes ☐ No

If Yes:

i. Total anticipated water usage/demand per day: _____ 770 gallons/day

ii. Will the proposed action obtain water from an existing public water supply? ☒ Yes ☐ No

If Yes:

- Name of district or service area: ECWA
- Does the existing public water supply have capacity to serve the proposal? ☒ Yes ☐ No
- Is the project site in the existing district? ☒ Yes ☐ No
- Is expansion of the district needed? ☐ Yes ☒ No
- Do existing lines serve the project site? ☒ Yes ☐ No

iii. Will line extension within an existing district be necessary to supply the project? ☐ Yes ☒ No

If Yes:

- Describe extensions or capacity expansions proposed to serve this project: _____
- Source(s) of supply for the district: _____

iv. Is a new water supply district or service area proposed to be formed to serve the project site? ☐ Yes ☒ No

If Yes:

- Applicant/sponsor for new district: _____
- Date application submitted or anticipated: _____
- Proposed source(s) of supply for new district: _____

v. If a public water supply will not be used, describe plans to provide water supply for the project: _____

vi. If water supply will be from wells (public or private), what is the maximum pumping capacity: _____ gallons/minute.

d. Will the proposed action generate liquid wastes? ☒ Yes ☐ No

If Yes:

i. Total anticipated liquid waste generation per day: _____ 770 gallons/day

ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): _____

iii. Will the proposed action use any existing public wastewater treatment facilities? ☒ Yes ☐ No

If Yes:

- Name of wastewater treatment plant to be used: Amherst Wastewater Treatment Facility
- Name of district: Town of Amherst Consolidated Wastewater Treatment District
- Does the existing wastewater treatment plant have capacity to serve the project? ☒ Yes ☐ No
- Is the project site in the existing district? ☒ Yes ☐ No
- Is expansion of the district needed? ☐ Yes ☒ No

- Do existing sewer lines serve the project site? ☒ Yes ☐ No
- Will a line extension within an existing district be necessary to serve the project? ☐ Yes ☒ No

If Yes:

- Describe extensions or capacity expansions proposed to serve this project: _____

- iv. Will a new wastewater (sewage) treatment district be formed to serve the project site? ☐ Yes ☒ No

If Yes:

- Applicant/sponsor for new district: _____
- Date application submitted or anticipated: _____
- What is the receiving water for the wastewater discharge? _____

- v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including specifying proposed receiving water (name and classification if surface discharge or describe subsurface disposal plans):

- vi. Describe any plans or designs to capture, recycle or reuse liquid waste: _____

- e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point source (i.e. sheet flow) during construction or post construction? ☐ Yes ☒ No

If Yes:

- i. How much impervious surface will the project create in relation to total size of project parcel?

_____ Square feet or _____ acres (impervious surface)

_____ Square feet or _____ acres (parcel size)

- ii. Describe types of new point sources. _____

- iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent properties, groundwater, on-site surface water or off-site surface waters)?

- If to surface waters, identify receiving water bodies or wetlands: _____

- Will stormwater runoff flow to adjacent properties? ☐ Yes ☐ No

- iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? ☐ Yes ☐ No

- f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? ☐ Yes ☒ No

If Yes, identify:

- i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)

- ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)

- iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)

- g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? ☐ Yes ☒ No

If Yes:

- i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) ☐ Yes ☐ No

- ii. In addition to emissions as calculated in the application, the project will generate:

- _____ Tons/year (short tons) of Carbon Dioxide (CO₂)
- _____ Tons/year (short tons) of Nitrous Oxide (N₂O)
- _____ Tons/year (short tons) of Perfluorocarbons (PFCs)
- _____ Tons/year (short tons) of Sulfur Hexafluoride (SF₆)
- _____ Tons/year (short tons) of Carbon Dioxide equivalent of Hydrofluorocarbons (HFCs)
- _____ Tons/year (short tons) of Hazardous Air Pollutants (HAPs)

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? ☐ Yes ☒ No

If Yes:

i. Estimate methane generation in tons/year (metric): _____

ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to generate heat or electricity, flaring): _____

i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? ☐ Yes ☒ No

If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): _____

j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? ☐ Yes ☒ No

If Yes:

i. When is the peak traffic expected (Check all that apply): ☐ Morning ☐ Evening ☐ Weekend
☐ Randomly between hours of _____ to _____

ii. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump trucks): _____

iii. Parking spaces: Existing _____ Proposed _____ Net increase/decrease _____

iv. Does the proposed action include any shared use parking? ☐ Yes ☐ No

v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing access, describe: _____

vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? ☐ Yes ☐ No

vii. Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? ☐ Yes ☐ No

viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? ☐ Yes ☐ No

k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? ☒ Yes ☐ No

If Yes:

i. Estimate annual electricity demand during operation of the proposed action: _____
 173 mega-watt (based on average consumption tracked by the US Department of Energy)

ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/local utility, or other):
 Via grid / local utility supplier (i.e. National Grid)

iii. Will the proposed action require a new, or an upgrade, to an existing substation? ☐ Yes ☒ No

l. Hours of operation. Answer all items which apply.

i. During Construction:

- Monday - Friday: _____ 7 am - 6 pm
- Saturday: _____ 7 am - 6 pm
- Sunday: _____ N/A
- Holidays: _____ N/A

ii. During Operations:

- Monday - Friday: _____ 24 hours
- Saturday: _____ 24 hours
- Sunday: _____ 24 hours
- Holidays: _____ 24 hours

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? ☒ Yes ☐ No
 If yes:
 i. Provide details including sources, time of day and duration:
Typical construction equipment noise during hours of construction operation.

ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? ☐ Yes ☒ No
 Describe: _____

n. Will the proposed action have outdoor lighting? ☒ Yes ☐ No
 If yes:
 i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:
Low-level lighting at exterior door locations for safety in accordance with the Town of Amherst lighting code.

ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? ☐ Yes ☒ No
 Describe: _____

o. Does the proposed action have the potential to produce odors for more than one hour per day? ☐ Yes ☒ No
 If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: _____

p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? ☐ Yes ☒ No
 If Yes:
 i. Product(s) to be stored _____
 ii. Volume(s) _____ per unit time _____ (e.g., month, year)
 iii. Generally, describe the proposed storage facilities: _____

q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? ☐ Yes ☒ No
 If Yes:
 i. Describe proposed treatment(s):

ii. Will the proposed action use Integrated Pest Management Practices? ☒ Yes ☐ No

r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? ☒ Yes ☐ No
 If Yes:
 i. Describe any solid waste(s) to be generated during construction or operation of the facility:
 • Construction: _____ 2 tons per _____ week (unit of time)
 • Operation : _____ 1 tons per _____ month (unit of time)
 ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:
 • Construction: Typical construction recycling practices will be implemented with designated recycling dumpsters for recyclable materials.
 (i.e. cardboard, wood, metal, etc.)
 • Operation: Recycling program will be implemented by the owners via typical recycling hauler local programs.

iii. Proposed disposal methods/facilities for solid waste generated on-site:
 • Construction: Typical construction practices will be implemented for removal of construction solid waste on a routine basis.
 • Operation: Solid waste will be collected via totes and removed from the site on a routine basis by the local waste haul provider.

s. Does the proposed action include construction or modification of a solid waste management facility? ☐ Yes ☒ No

If Yes:

i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities): _____

ii. Anticipated rate of disposal/processing:

- _____ Tons/month, if transfer or other non-combustion/thermal treatment, or
- _____ Tons/hour, if combustion or thermal treatment

iii. If landfill, anticipated site life: _____ years

t. Will the proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardous waste? ☐ Yes ☒ No

If Yes:

i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility: _____

ii. Generally describe processes or activities involving hazardous wastes or constituents: _____

iii. Specify amount to be handled or generated _____ tons/month

iv. Describe any proposals for on-site minimization, recycling or reuse of hazardous constituents: _____

v. Will any hazardous wastes be disposed at an existing offsite hazardous waste facility? ☐ Yes ☐ No

If Yes: provide name and location of facility: _____

If No: describe proposed management of any hazardous wastes which will not be sent to a hazardous waste facility: _____

E. Site and Setting of Proposed Action

E.1. Land uses on and surrounding the project site

a. Existing land uses.

i. Check all uses that occur on, adjoining and near the project site.

☐ Urban ☐ Industrial ☒ Commercial ☒ Residential (suburban) ☐ Rural (non-farm)

☐ Forest ☐ Agriculture ☐ Aquatic ☒ Other (specify): Community Park

ii. If mix of uses, generally describe: _____

b. Land uses and covertypes on the project site.

Land use or Covertypes	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
• Roads, buildings, and other paved or impervious surfaces	0.35	0.42	+0.07
• Forested	-	-	-
• Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)	-	-	-
• Agricultural (includes active orchards, field, greenhouse etc.)	-	-	-
• Surface water features (lakes, ponds, streams, rivers, etc.)	-	-	-
• Wetlands (freshwater or tidal)	-	-	-
• Non-vegetated (bare rock, earth or fill)	-	-	-
• Other Describe: <u>Lawn / Landscaping</u>	0.23	0.16	-0.07

c. Is the project site presently used by members of the community for public recreation? ☒ Yes ☐ No
 i. If Yes: explain: Jewish Center houses numerous social activities and services (i.e. meals on wheels, family nights, etc.)

d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? ☒ Yes ☐ No
 If Yes,
 i. Identify Facilities:
Clearfield Community Center; Clearfield Library; Heathwood Living and Memory Care; Childtime on Hopkins

e. Does the project site contain an existing dam? ☐ Yes ☒ No
 If Yes:
 i. Dimensions of the dam and impoundment:
 • Dam height: _____ feet
 • Dam length: _____ feet
 • Surface area: _____ acres
 • Volume impounded: _____ gallons OR acre-feet
 ii. Dam's existing hazard classification: _____
 iii. Provide date and summarize results of last inspection: _____

f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility? ☐ Yes ☒ No
 If Yes:
 i. Has the facility been formally closed? ☐ Yes ☐ No
 • If yes, cite sources/documentation: _____
 ii. Describe the location of the project site relative to the boundaries of the solid waste management facility: _____
 iii. Describe any development constraints due to the prior solid waste activities: _____

g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? ☐ Yes ☒ No
 If Yes:
 i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred: _____

h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? ☐ Yes ☒ No
 If Yes:
 i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: ☐ Yes ☐ No
☐ Yes – Spills Incidents database Provide DEC ID number(s): _____
☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): _____
☐ Neither database
 ii. If site has been subject of RCRA corrective activities, describe control measures: _____
 iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? ☐ Yes ☒ No
 If yes, provide DEC ID number(s): _____
 iv. If yes to (i), (ii) or (iii) above, describe current status of site(s): _____

v. Is the project site subject to an institutional control limiting property uses? ☐ Yes ☒ No

- If yes, DEC site ID number: _____
- Describe the type of institutional control (e.g., deed restriction or easement): _____
- Describe any use limitations: _____
- Describe any engineering controls: _____
- Will the project affect the institutional or engineering controls in place? ☐ Yes ☐ No
- Explain: _____

E.2. Natural Resources On or Near Project Site

a. What is the average depth to bedrock on the project site? _____ > 5 feet

b. Are there bedrock outcroppings on the project site? ☐ Yes ☒ No
If Yes, what proportion of the site is comprised of bedrock outcroppings? _____ %

c. Predominant soil type(s) present on project site:

Lakemont silt loam	72 %
Urban land - Odessa complex	28 %
_____	_____ %

d. What is the average depth to the water table on the project site? Average: _____ > 5 feet

e. Drainage status of project site soils: ☐ Well Drained: _____ % of site
☐ Moderately Well Drained: _____ % of site
☒ Poorly Drained 100 % of site

f. Approximate proportion of proposed action site with slopes: ☒ 0-10%: 100 % of site
☐ 10-15%: _____ % of site
☐ 15% or greater: _____ % of site

g. Are there any unique geologic features on the project site? ☐ Yes ☒ No
If Yes, describe: _____

h. Surface water features.

i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ☐ Yes ☒ No

ii. Do any wetlands or other waterbodies adjoin the project site? ☐ Yes ☒ No

If Yes to either i or ii, continue. If No, skip to E.2.i.

iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? ☐ Yes ☐ No

iv. For each identified regulated wetland and waterbody on the project site, provide the following information:

- Streams: Name _____ Classification _____
- Lakes or Ponds: Name _____ Classification _____
- Wetlands: Name _____ Approximate Size _____
- Wetland No. (if regulated by DEC) _____

v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? ☐ Yes ☒ No
If yes, name of impaired water body/bodies and basis for listing as impaired: _____

i. Is the project site in a designated Floodway? ☐ Yes ☒ No

j. Is the project site in the 100-year Floodplain? ☐ Yes ☒ No

k. Is the project site in the 500-year Floodplain? ☐ Yes ☒ No

l. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer? ☐ Yes ☒ No
If Yes:
i. Name of aquifer: _____

m. Identify the predominant wildlife species that occupy or use the project site: <table style="width: 100%; border: none;"> <tr> <td style="width: 33%; border-bottom: 1px solid black;">squirrel</td> <td style="width: 33%; border-bottom: 1px solid black;">birds</td> <td style="width: 33%; border-bottom: 1px solid black;">raccoon</td> </tr> <tr> <td style="border-bottom: 1px solid black;">rodents</td> <td style="border-bottom: 1px solid black;"></td> <td style="border-bottom: 1px solid black;"></td> </tr> </table>			squirrel	birds	raccoon	rodents		
squirrel	birds	raccoon						
rodents								
n. Does the project site contain a designated significant natural community? ☒ Yes ☐ No If Yes: i. Describe the habitat/community (composition, function, and basis for designation): <u>Silver Maple-Ash Swamp</u> ii. Source(s) of description or evaluation: <u>unknown</u> iii. Extent of community/habitat: • Currently: <u>286.0</u> acres • Following completion of project as proposed: <u>286.0</u> acres • Gain or loss (indicate + or -): <u>0.0</u> acres								
o. Does project site contain any species of plant or animal that is listed by the federal government or NYS as endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened species? ☐ Yes ☒ No If Yes: i. Species and listing (endangered or threatened): _____ _____ _____								
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of special concern? ☐ Yes ☒ No If Yes: i. Species and listing: _____ _____ _____								
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing? ☐ Yes ☒ No If yes, give a brief description of how the proposed action may affect that use: _____ _____ _____								
E.3. Designated Public Resources On or Near Project Site								
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304? ☐ Yes ☒ No If Yes, provide county plus district name/number: _____								
b. Are agricultural lands consisting of highly productive soils present? ☐ Yes ☒ No i. If Yes: acreage(s) on project site? _____ ii. Source(s) of soil rating(s): _____								
c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark? ☐ Yes ☒ No If Yes: i. Nature of the natural landmark: ☐ Biological Community ☐ Geological Feature ii. Provide brief description of landmark, including values behind designation and approximate size/extent: _____ _____ _____								
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area? ☐ Yes ☒ No If Yes: i. CEA name: _____ ii. Basis for designation: _____ iii. Designating agency and date: _____								

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places? ☐ Yes ☒ No

If Yes:

i. Nature of historic/archaeological resource: ☐ Archaeological Site ☐ Historic Building or District

ii. Name: _____

iii. Brief description of attributes on which listing is based: _____

f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory? ☐ Yes ☒ No

g. Have additional archaeological or historic site(s) or resources been identified on the project site? ☐ Yes ☒ No

If Yes:

i. Describe possible resource(s): _____

ii. Basis for identification: _____

h. Is the project site within five miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? ☐ Yes ☒ No

If Yes:

i. Identify resource: _____

ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or scenic byway, etc.): _____

iii. Distance between project and resource: _____ miles.

i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? ☐ Yes ☒ No

If Yes:

i. Identify the name of the river and its designation: _____

ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666? ☐ Yes ☐ No

F. Additional Information

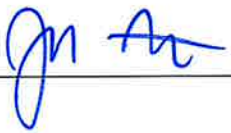
Attach any additional information which may be needed to clarify your project.

If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts plus any measures which you propose to avoid or minimize them.

G. Verification

I certify that the information provided is true to the best of my knowledge.

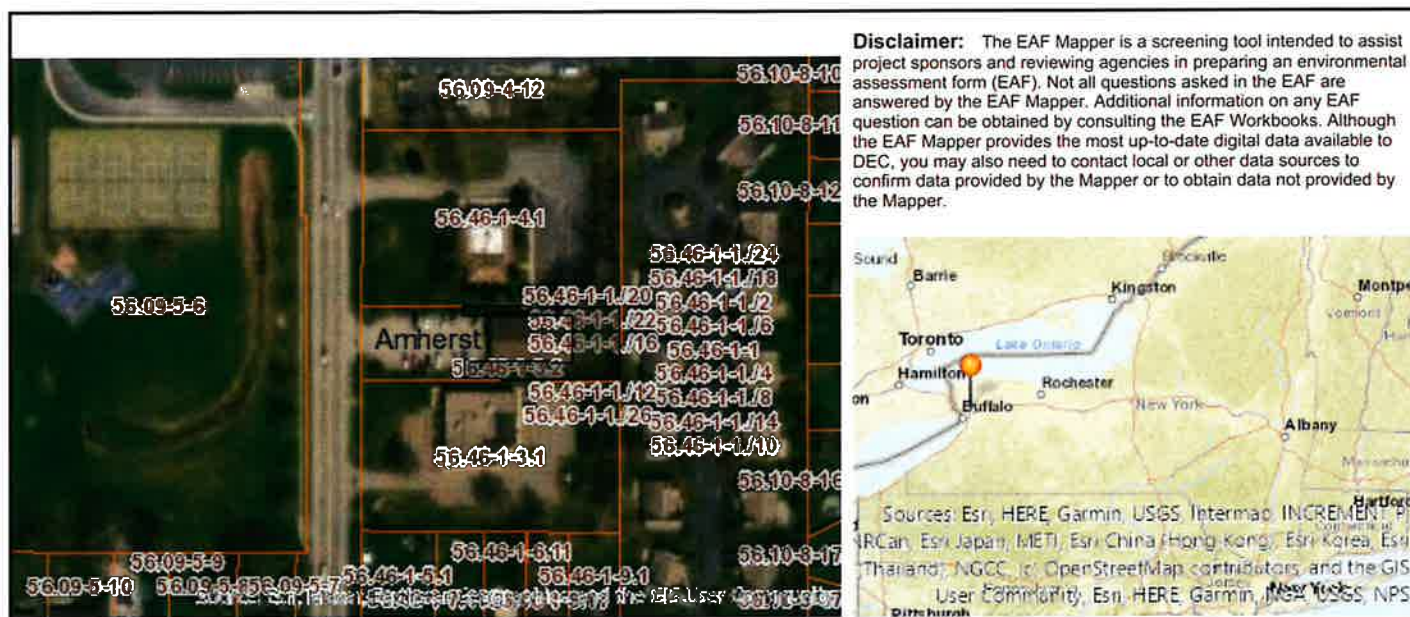
Applicant/Sponsor Name Jacob Metzger, PE Date May 16, 2025

Signature  Title Engineering Consultant

PRINT FORM

EAF Mapper Summary Report

Thursday, May 15, 2025 3:20 PM



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas: West Erie Canal Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.h.ii [Surface Water Features]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.h.iii [Surface Water Features]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No
E.2.k. [500 Year Floodplain]	No
E.2.l. [Aquifers]	No
E.2.n. [Natural Communities]	Yes

E.2.n.i [Natural Communities - Name]	Silver Maple-Ash Swamp
E.2.n.i [Natural Communities - Acres]	286.0
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	No
E.3.i. [Designated River Corridor]	No

TOWN OF AMHERST
State Environmental Quality Review
ENVIRONMENTAL ASSESSMENT FORM
-- ADDENDUM --

1. For each applicable category of proposed new structures, including additions to existing structures, provide the following information for all soil types on the project site (*according to Soil Survey of Erie County, NY; Table 11, Building Site Development, pp 294-305*):

Soil Name	Shallow excavations	Dwellings without basements	Dwellings with basements	Small commercial buildings	Local roads and streets
Lakemont silt loam (La)	Severe	Severe	Severe	Severe	Severe
Urban land - Odessa complex (Ut)	Severe	Severe	Severe	Severe	Severe

2. Is your property located: On Youngs Road between Dodge and Klein Roads? ☐ Yes ☒ No
On Wehrle Dr. between Spindrift Dr. and Oakwood Rd? ☐ Yes ☒ No
If so, the property may be within an area of the Town that is affected by a moratorium on connections to the sanitary sewer system.

3. Are there alternative locations on the site for this project? ☐ Yes ☒ No

4. Location and size of real property owned by petitioner within one (1) mile of subject proposal:
757 Hopkins Road: 0.58 acre

5. Are you aware of current or future plans or intentions by others in the Town of Amherst to develop property within 1000± ft. of the present project request: ☐ Yes ☒ No

Describe _____

(Potential environmental impacts from adjacent or nearby projects undergoing the approval process will receive a coordinated environmental review to determine cumulative effects on common receivers (e.g. traffic and drainage corridors) and other relevant environmental concerns.)

6. Maximum number of vehicular trips to be generated per peak hour upon completion of project 15 trip (AM: Enter)
Source: Application of Trip Generation Rates: FHA

7. Will blasting occur during construction? ☐ Yes ☒ No

8. Does the project propose to connect and be tributary to the public sanitary sewer system? ☒ Yes ☐ No

9. Proposed net additional gallons per day (gpd) of sanitary sewer discharge upon completion of project:
770 average flow 3,100 peak flow.

(Average flows of 2,500 gpd or greater will require an Engineer's Report that includes a detailed downstream sewer capacity analysis and the identification of and commitment to required I/I offset work during peak wastewater flow conditions.)

10. Based on the Town's 2011 Reconnaissance Level Survey of Historic Resources, is your property 'blue-rated' for historic significance? ☐ Yes ☒ No

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

Full Environmental Assessment Form
Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. 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; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action or Project: Center for Jewish Life Building Addition		
Project Location (describe, and attach a general location map): 757 Hopkins Road		
Brief Description of Proposed Action (include purpose or need): The proposed improvements include a 3,700± square foot building addition onto the rear (east side) of the existing building. Additional site improvements include sidewalks for pedestrian access and landscaping. No changes to the existing building (except for minor demolition for the addition) or parking area are proposed.		
Name of Applicant/Sponsor: Metzger Civil Engineering PLLC on behalf of The Center for Jewish Life		Telephone: 716-633-2601
		E-Mail: meteng@roadrunner.com
Address: 8245 Sheridan Drive		
City/PO: Williamsville	State: NY	Zip Code: 14221
Project Contact (if not same as sponsor; give name and title/role): Same as Sponsor		Telephone:
		E-Mail:
Address:		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor): Center for Jewish Life, Inc.		Telephone: 716-639-7600
		E-Mail: n/a
Address: 757 Hopkins Road		
City/PO: Williamsville	State: NY	Zip Code: 14221

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

B. Government Approvals**B. Government Approvals, Funding, or Sponsorship.** ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)

Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)
a. City Counsel, Town Board, ☐ Yes ☐ No or Village Board of Trustees		
b. City, Town or Village Planning Board or Commission ☒ Yes ☐ No	Major Site Plan Approval	May 2024
c. City, Town or Village Zoning Board of Appeals ☒ Yes ☐ No	Side yard setbacks (2); Rear yard setback	Granted March 19, 2024
d. Other local agencies ☐ Yes ☐ No		
e. County agencies ☐ Yes ☐ No		
f. Regional agencies ☐ Yes ☐ No		
g. State agencies ☐ Yes ☐ No		
h. Federal agencies ☐ Yes ☐ No		
i. Coastal Resources.		
i. Is the project site within a Coastal Area, or the waterfront area of a Designated Inland Waterway?		☐ Yes ☒ No
ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program?		☐ Yes ☒ No
iii. Is the project site within a Coastal Erosion Hazard Area?		☐ Yes ☒ No

C. Planning and Zoning**C.1. Planning and zoning actions.**

Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? ☐ Yes ☒ No

- If Yes, complete sections C, F and G.
- If No, proceed to question C.2 and complete all remaining sections and questions in Part 1

C.2. Adopted land use plans.

a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located? ☒ Yes ☐ No

If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located? ☒ Yes ☐ No

b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) ☒ Yes ☐ No

If Yes, identify the plan(s):

NYS Heritage Areas: West Erie Canal Corridor

c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? ☐ Yes ☒ No

If Yes, identify the plan(s):

C.3. Zoning

a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. ☒ Yes ☐ No
 If Yes, what is the zoning classification(s) including any applicable overlay district?
Office Building District (OB)

b. Is the use permitted or allowed by a special or conditional use permit? ☒ Yes ☐ No

c. Is a zoning change requested as part of the proposed action? ☐ Yes ☒ No
 If Yes,
 i. What is the proposed new zoning for the site? _____

C.4. Existing community services.

a. In what school district is the project site located? Williamsville CSD

b. What police or other public protection forces serve the project site?
Amherst Police Department; Erie County Sheriffs; NYS Troopers

c. Which fire protection and emergency medical services serve the project site?
East Amherst Fire Department

d. What parks serve the project site?
Clearfield Community Center; Bassett Park; Margaret Louise Park

D. Project Details**D.1. Proposed and Potential Development**

a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, include all components)? Civic Center

b. a. Total acreage of the site of the proposed action? 0.58 acres
 b. Total acreage to be physically disturbed? 0.19 acres
 c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 0.58 acres

c. Is the proposed action an expansion of an existing project or use? ☒ Yes ☐ No
 i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, housing units, square feet)? % 92.5 Units: square footage

d. Is the proposed action a subdivision, or does it include a subdivision? ☐ Yes ☒ No
 If Yes,
 i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) _____

ii. Is a cluster/conservation layout proposed? ☐ Yes ☐ No

iii. Number of lots proposed? _____

iv. Minimum and maximum proposed lot sizes? Minimum _____ Maximum _____

e. Will the proposed action be constructed in multiple phases? ☐ Yes ☒ No

i. If No, anticipated period of construction: 6 months

ii. If Yes:

- Total number of phases anticipated _____
- Anticipated commencement date of phase 1 (including demolition) _____ month _____ year
- Anticipated completion date of final phase _____ month _____ year
- Generally describe connections or relationships among phases, including any contingencies where progress of one phase may determine timing or duration of future phases: _____

f. Does the project include new residential uses?

☐ Yes ☒ No

1.a

If Yes, show numbers of units proposed.

	<u>One Family</u>	<u>Two Family</u>	<u>Three Family</u>	<u>Multiple Family (four or more)</u>
Initial Phase	_____	_____	_____	_____
At completion	_____	_____	_____	_____
of all phases	_____	_____	_____	_____

g. Does the proposed action include new non-residential construction (including expansions)?

☒ Yes ☐ No

If Yes,

- i. Total number of structures _____ 1
- ii. Dimensions (in feet) of largest proposed structure: _____ <30± height; _____ 78± width; and _____ 50± length
- iii. Approximate extent of building space to be heated or cooled: _____ 3,700± square feet

h. Does the proposed action include construction or other activities that will result in the impoundment of any liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage?

☐ Yes ☒ No

If Yes,

- i. Purpose of the impoundment: _____
- ii. If a water impoundment, the principal source of the water: ☐ Ground water ☐ Surface water streams ☐ Other specify: _____
- iii. If other than water, identify the type of impounded/contained liquids and their source. _____
- iv. Approximate size of the proposed impoundment. Volume: _____ million gallons; surface area: _____ acres
- v. Dimensions of the proposed dam or impounding structure: _____ height; _____ length
- vi. Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood, concrete): _____

D.2. Project Operations

a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both? (Not including general site preparation, grading or installation of utilities or foundations where all excavated materials will remain onsite)

☐ Yes ☒ No

If Yes:

- i. What is the purpose of the excavation or dredging? _____
- ii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site?
- Volume (specify tons or cubic yards): _____
 - Over what duration of time? _____
- iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of them. _____

iv. Will there be onsite dewatering or processing of excavated materials?

☐ Yes ☐ No

If yes, describe. _____

v. What is the total area to be dredged or excavated? _____ acres

vi. What is the maximum area to be worked at any one time? _____ acres

vii. What would be the maximum depth of excavation or dredging? _____ feet

viii. Will the excavation require blasting?

☐ Yes ☐ No

ix. Summarize site reclamation goals and plan: _____

b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area?

☐ Yes ☒ No

If Yes:

- i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number or geographic description): _____

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of structures, or alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square feet or acres:

iii. Will the proposed action cause or result in disturbance to bottom sediments? ☐ Yes ☒ No

If Yes, describe: _____

iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? ☐ Yes ☒ No

If Yes:

- acres of aquatic vegetation proposed to be removed: _____
- expected acreage of aquatic vegetation remaining after project completion: _____
- purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): _____
- _____
- proposed method of plant removal: _____
- if chemical/herbicide treatment will be used, specify product(s): _____

v. Describe any proposed reclamation/mitigation following disturbance: _____

c. Will the proposed action use, or create a new demand for water? ☒ Yes ☐ No

If Yes:

i. Total anticipated water usage/demand per day: _____ 770 gallons/day

ii. Will the proposed action obtain water from an existing public water supply? ☒ Yes ☐ No

If Yes:

- Name of district or service area: ECWA
- Does the existing public water supply have capacity to serve the proposal? ☒ Yes ☐ No
- Is the project site in the existing district? ☒ Yes ☐ No
- Is expansion of the district needed? ☐ Yes ☒ No
- Do existing lines serve the project site? ☒ Yes ☐ No

iii. Will line extension within an existing district be necessary to supply the project? ☐ Yes ☒ No

If Yes:

- Describe extensions or capacity expansions proposed to serve this project: _____
- Source(s) of supply for the district: _____

iv. Is a new water supply district or service area proposed to be formed to serve the project site? ☐ Yes ☒ No

If Yes:

- Applicant/sponsor for new district: _____
- Date application submitted or anticipated: _____
- Proposed source(s) of supply for new district: _____

v. If a public water supply will not be used, describe plans to provide water supply for the project: _____

vi. If water supply will be from wells (public or private), what is the maximum pumping capacity: _____ gallons/minute.

d. Will the proposed action generate liquid wastes? ☒ Yes ☐ No

If Yes:

i. Total anticipated liquid waste generation per day: _____ 770 gallons/day

ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): _____

iii. Will the proposed action use any existing public wastewater treatment facilities? ☒ Yes ☐ No

If Yes:

- Name of wastewater treatment plant to be used: Amherst Wastewater Treatment Facility
- Name of district: Town of Amherst Consolidated Wastewater Treatment District
- Does the existing wastewater treatment plant have capacity to serve the project? ☒ Yes ☐ No
- Is the project site in the existing district? ☒ Yes ☐ No
- Is expansion of the district needed? ☐ Yes ☒ No

- Do existing sewer lines serve the project site? ☒ Yes ☐ No
 - Will a line extension within an existing district be necessary to serve the project? ☐ Yes ☒ No
- If Yes:
- Describe extensions or capacity expansions proposed to serve this project: _____

iv. Will a new wastewater (sewage) treatment district be formed to serve the project site? ☐ Yes ☒ No

If Yes:

- Applicant/sponsor for new district: _____
- Date application submitted or anticipated: _____
- What is the receiving water for the wastewater discharge? _____

v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including specifying proposed receiving water (name and classification if surface discharge or describe subsurface disposal plans):

vi. Describe any plans or designs to capture, recycle or reuse liquid waste: _____

e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point source (i.e. sheet flow) during construction or post construction? ☐ Yes ☒ No

If Yes:

i. How much impervious surface will the project create in relation to total size of project parcel?

_____ Square feet or _____ acres (impervious surface)

_____ Square feet or _____ acres (parcel size)

ii. Describe types of new point sources. _____

iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent properties, groundwater, on-site surface water or off-site surface waters)?

- If to surface waters, identify receiving water bodies or wetlands: _____

- Will stormwater runoff flow to adjacent properties? ☐ Yes ☐ No

iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? ☐ Yes ☐ No

f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? ☐ Yes ☒ No

If Yes, identify:

i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)

ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)

iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)

g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? ☐ Yes ☒ No

If Yes:

i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) ☐ Yes ☐ No

ii. In addition to emissions as calculated in the application, the project will generate:

- _____ Tons/year (short tons) of Carbon Dioxide (CO₂)
- _____ Tons/year (short tons) of Nitrous Oxide (N₂O)
- _____ Tons/year (short tons) of Perfluorocarbons (PFCs)
- _____ Tons/year (short tons) of Sulfur Hexafluoride (SF₆)
- _____ Tons/year (short tons) of Carbon Dioxide equivalent of Hydrofluorocarbons (HFCs)
- _____ Tons/year (short tons) of Hazardous Air Pollutants (HAPs)

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? ☐ Yes ☒ No

If Yes:

i. Estimate methane generation in tons/year (metric): _____

ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to generate heat or electricity, flaring): _____

i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? ☐ Yes ☒ No

If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): _____

j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? ☐ Yes ☒ No

If Yes:

i. When is the peak traffic expected (Check all that apply): ☐ Morning ☐ Evening ☐ Weekend
☐ Randomly between hours of _____ to _____

ii. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump trucks): _____

iii. Parking spaces: Existing _____ Proposed _____ Net increase/decrease _____

iv. Does the proposed action include any shared use parking? ☐ Yes ☐ No

v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing access, describe: _____

vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? ☐ Yes ☐ No

vii. Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? ☐ Yes ☐ No

viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? ☐ Yes ☐ No

k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? ☒ Yes ☐ No

If Yes:

i. Estimate annual electricity demand during operation of the proposed action: _____
173 mega-watt (based on average consumption tracked by the US Department of Energy)

ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/local utility, or other):
Via grid / local utility supplier (i.e. National Grid)

iii. Will the proposed action require a new, or an upgrade, to an existing substation? ☐ Yes ☒ No

l. Hours of operation. Answer all items which apply.

i. During Construction:

- Monday - Friday: _____ 7 am - 6 pm
- Saturday: _____ 7 am - 6 pm
- Sunday: _____ N/A
- Holidays: _____ N/A

ii. During Operations:

- Monday - Friday: _____ 24 hours
- Saturday: _____ 24 hours
- Sunday: _____ 24 hours
- Holidays: _____ 24 hours

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? ☒ Yes ☐ No If yes: i. Provide details including sources, time of day and duration: <u>Typical construction equipment noise during hours of construction operation.</u>	
ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? ☐ Yes ☒ No Describe: _____	
n. Will the proposed action have outdoor lighting? ☒ Yes ☐ No If yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: <u>Low-level lighting at exterior door locations for safety in accordance with the Town of Amherst lighting code.</u>	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? ☐ Yes ☒ No Describe: _____	
o. Does the proposed action have the potential to produce odors for more than one hour per day? ☐ Yes ☒ No If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: _____	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? ☐ Yes ☒ No If Yes: i. Product(s) to be stored _____ ii. Volume(s) _____ per unit time _____ (e.g., month, year) iii. Generally, describe the proposed storage facilities: _____	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? ☐ Yes ☒ No If Yes: i. Describe proposed treatment(s): _____	
ii. Will the proposed action use Integrated Pest Management Practices? ☒ Yes ☐ No	
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? ☒ Yes ☐ No If Yes: i. Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: _____ 2 tons per _____ week (unit of time) • Operation : _____ 1 tons per _____ month (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: • Construction: <u>Typical construction recycling practices will be implemented with designated recycling dumpsters for recyclable materials (i.e. cardboard, wood, metal, etc.)</u> • Operation: <u>Recycling program will be implemented by the owners via typical recycling hauler local programs.</u> iii. Proposed disposal methods/facilities for solid waste generated on-site: • Construction: <u>Typical construction practices will be implemented for removal of construction solid waste on a routine basis.</u> • Operation: <u>Solid waste will be collected via totes and removed from the site on a routine basis by the local waste haul provider.</u>	

s. Does the proposed action include construction or modification of a solid waste management facility? ☐ Yes ☒ No

If Yes:

- i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities): _____
- ii. Anticipated rate of disposal/processing:
- _____ Tons/month, if transfer or other non-combustion/thermal treatment, or
 - _____ Tons/hour, if combustion or thermal treatment
- iii. If landfill, anticipated site life: _____ years

t. Will the proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardous waste? ☐ Yes ☒ No

If Yes:

- i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility: _____
- ii. Generally describe processes or activities involving hazardous wastes or constituents: _____
- iii. Specify amount to be handled or generated _____ tons/month
- iv. Describe any proposals for on-site minimization, recycling or reuse of hazardous constituents: _____
- v. Will any hazardous wastes be disposed at an existing offsite hazardous waste facility? ☐ Yes ☐ No

If Yes: provide name and location of facility: _____

If No: describe proposed management of any hazardous wastes which will not be sent to a hazardous waste facility: _____

E. Site and Setting of Proposed Action

E.1. Land uses on and surrounding the project site

a. Existing land uses.

i. Check all uses that occur on, adjoining and near the project site.

- ☐ Urban ☐ Industrial ☒ Commercial ☒ Residential (suburban) ☐ Rural (non-farm)
- ☐ Forest ☐ Agriculture ☐ Aquatic ☒ Other (specify): Community Park

ii. If mix of uses, generally describe: _____

b. Land uses and covertypes on the project site.

Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
• Roads, buildings, and other paved or impervious surfaces	0.35	0.42	+0.07
• Forested	-	-	-
• Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)	-	-	-
• Agricultural (includes active orchards, field, greenhouse etc.)	-	-	-
• Surface water features (lakes, ponds, streams, rivers, etc.)	-	-	-
• Wetlands (freshwater or tidal)	-	-	-
• Non-vegetated (bare rock, earth or fill)	-	-	-
• Other Describe: <u>Lawn / Landscaping</u>	0.23	0.16	-0.07

c. Is the project site presently used by members of the community for public recreation? ☒ Yes ☐ No
 i. If Yes: explain: Jewish Center houses numerous social activities and services (i.e. meals on wheels, family nights, etc.)

d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? ☒ Yes ☐ No
 If Yes,
 i. Identify Facilities:
Clearfield Community Center; Clearfield Library; Heathwood Living and Memory Care; Childtime on Hopkins

e. Does the project site contain an existing dam? ☐ Yes ☒ No
 If Yes:
 i. Dimensions of the dam and impoundment:
 • Dam height: _____ feet
 • Dam length: _____ feet
 • Surface area: _____ acres
 • Volume impounded: _____ gallons OR acre-feet
 ii. Dam's existing hazard classification: _____
 iii. Provide date and summarize results of last inspection: _____

f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility? ☐ Yes ☒ No
 If Yes:
 i. Has the facility been formally closed? ☐ Yes ☐ No
 • If yes, cite sources/documentation: _____
 ii. Describe the location of the project site relative to the boundaries of the solid waste management facility: _____
 iii. Describe any development constraints due to the prior solid waste activities: _____

g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? ☐ Yes ☒ No
 If Yes:
 i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred: _____

h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? ☐ Yes ☒ No
 If Yes:
 i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: ☐ Yes ☐ No
☐ Yes – Spills Incidents database Provide DEC ID number(s): _____
☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): _____
☐ Neither database
 ii. If site has been subject of RCRA corrective activities, describe control measures: _____
 iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? ☐ Yes ☒ No
 If yes, provide DEC ID number(s): _____
 iv. If yes to (i), (ii) or (iii) above, describe current status of site(s): _____

v. Is the project site subject to an institutional control limiting property uses? ☐ Yes ☒ No

- If yes, DEC site ID number: _____
- Describe the type of institutional control (e.g., deed restriction or easement): _____
- Describe any use limitations: _____
- Describe any engineering controls: _____
- Will the project affect the institutional or engineering controls in place? ☐ Yes ☐ No
- Explain: _____

E.2. Natural Resources On or Near Project Site

a. What is the average depth to bedrock on the project site? _____ > 5 feet

b. Are there bedrock outcroppings on the project site? ☐ Yes ☒ No
If Yes, what proportion of the site is comprised of bedrock outcroppings? _____ %

c. Predominant soil type(s) present on project site:

Lakemont silt loam	_____	72 %
Urban land - Odessa complex	_____	28 %
_____	_____	%

d. What is the average depth to the water table on the project site? Average: _____ > 5 feet

e. Drainage status of project site soils: ☐ Well Drained: _____ % of site
☐ Moderately Well Drained: _____ % of site
☒ Poorly Drained 100 % of site

f. Approximate proportion of proposed action site with slopes: ☒ 0-10%: 100 % of site
☐ 10-15%: _____ % of site
☐ 15% or greater: _____ % of site

g. Are there any unique geologic features on the project site? ☐ Yes ☒ No
If Yes, describe: _____

h. Surface water features.

i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ☐ Yes ☒ No

ii. Do any wetlands or other waterbodies adjoin the project site? ☐ Yes ☒ No
If Yes to either i or ii, continue. If No, skip to E.2.i.

iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? ☐ Yes ☐ No

iv. For each identified regulated wetland and waterbody on the project site, provide the following information:

• Streams:	Name _____	Classification _____
• Lakes or Ponds:	Name _____	Classification _____
• Wetlands:	Name _____	Approximate Size _____
• Wetland No. (if regulated by DEC)	_____	

v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? ☐ Yes ☒ No
If yes, name of impaired water body/bodies and basis for listing as impaired: _____

i. Is the project site in a designated Floodway? ☐ Yes ☒ No

j. Is the project site in the 100-year Floodplain? ☐ Yes ☒ No

k. Is the project site in the 500-year Floodplain? ☐ Yes ☒ No

l. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer? ☐ Yes ☒ No
If Yes:
i. Name of aquifer: _____

m. Identify the predominant wildlife species that occupy or use the project site:		
squirrel _____	birds _____	raccoon _____
rodents _____	_____	_____
n. Does the project site contain a designated significant natural community? ☒ Yes ☐ No		
If Yes:		
i. Describe the habitat/community (composition, function, and basis for designation): _____ Silver Maple-Ash Swamp		
ii. Source(s) of description or evaluation: <u>unknown</u>		
iii. Extent of community/habitat:		
• Currently: _____ 286.0 acres • Following completion of project as proposed: _____ 286.0 acres • Gain or loss (indicate + or -): _____ 0.0 acres		
o. Does project site contain any species of plant or animal that is listed by the federal government or NYS as endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened species? ☐ Yes ☒ No		
If Yes:		
i. Species and listing (endangered or threatened): _____ _____ _____		
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of special concern? ☐ Yes ☒ No		
If Yes:		
i. Species and listing: _____ _____		
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing? ☐ Yes ☒ No		
If yes, give a brief description of how the proposed action may affect that use: _____ _____		
E.3. Designated Public Resources On or Near Project Site		
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304? ☐ Yes ☒ No		
If Yes, provide county plus district name/number: _____		
b. Are agricultural lands consisting of highly productive soils present? ☐ Yes ☒ No		
i. If Yes: acreage(s) on project site? _____		
ii. Source(s) of soil rating(s): _____		
c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark? ☐ Yes ☒ No		
If Yes:		
i. Nature of the natural landmark: ☐ Biological Community ☐ Geological Feature		
ii. Provide brief description of landmark, including values behind designation and approximate size/extent: _____ _____ _____		
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area? ☐ Yes ☒ No		
If Yes:		
i. CEA name: _____		
ii. Basis for designation: _____		
iii. Designating agency and date: _____		

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places? ☐ Yes ☒ No If Yes: i. Nature of historic/archaeological resource: ☐ Archaeological Site ☐ Historic Building or District ii. Name: _____ iii. Brief description of attributes on which listing is based: _____	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory? ☐ Yes ☒ No	
g. Have additional archaeological or historic site(s) or resources been identified on the project site? ☐ Yes ☒ No If Yes: i. Describe possible resource(s): _____ ii. Basis for identification: _____	
h. Is the project site within five miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? ☐ Yes ☒ No If Yes: i. Identify resource: _____ ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or scenic byway, etc.): _____ iii. Distance between project and resource: _____ miles.	
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? ☐ Yes ☒ No If Yes: i. Identify the name of the river and its designation: _____ ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666? ☐ Yes ☐ No	

F. Additional Information

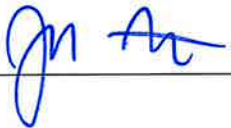
Attach any additional information which may be needed to clarify your project.

If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts plus any measures which you propose to avoid or minimize them.

G. Verification

I certify that the information provided is true to the best of my knowledge.

Applicant/Sponsor Name Jacob Metzger, PE Date May 16, 2025

Signature  Title Engineering Consultant

PRINT FORM

E.2.n.i [Natural Communities - Name]	Silver Maple-Ash Swamp
E.2.n.i [Natural Communities - Acres]	286.0
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	No
E.3.i. [Designated River Corridor]	No

TOWN OF AMHERST
State Environmental Quality Review
ENVIRONMENTAL ASSESSMENT FORM
-- ADDENDUM --

1. For each applicable category of proposed new structures, including additions to existing structures, provide the following information for all soil types on the project site (*according to Soil Survey of Erie County, NY; Table 11, Building Site Development, pp 294-305*):

Soil Name	Shallow excavations	Dwellings without basements	Dwellings with basements	Small commercial buildings	Local roads and streets
Lakemont silt loam (La)	Severe	Severe	Severe	Severe	Severe
Urban land - Odessa complex (Ut)	Severe	Severe	Severe	Severe	Severe

2. Is your property located: On Youngs Road between Dodge and Klein Roads? ☐ Yes ☒ No
On Wehrle Dr. between Spindrift Dr. and Oakwood Rd? ☐ Yes ☒ No

If so, the property may be within an area of the Town that is affected by a moratorium on connections to the sanitary sewer system.

3. Are there alternative locations on the site for this project? ☐ Yes ☒ No

4. Location and size of real property owned by petitioner within one (1) mile of subject proposal:
757 Hopkins Road: 0.58 acre

5. Are you aware of current or future plans or intentions by others in the Town of Amherst to develop property within 1000± ft. of the present project request: ☐ Yes ☒ No

Describe _____

(Potential environmental impacts from adjacent or nearby projects undergoing the approval process will receive a coordinated environmental review to determine cumulative effects on common receivers (e.g. traffic and drainage corridors) and other relevant environmental concerns.)

6. Maximum number of vehicular trips to be generated per peak hour upon completion of project 15 trip (AM: Enter)
Source: Application of Trip Generation Rates: FHA

7. Will blasting occur during construction? ☐ Yes ☒ No

8. Does the project propose to connect and be tributary to the public sanitary sewer system? ☒ Yes ☐ No

9. Proposed net additional gallons per day (gpd) of sanitary sewer discharge upon completion of project:
770 average flow 3,100 peak flow.

(Average flows of 2,500 gpd or greater will require an Engineer's Report that includes a detailed downstream sewer capacity analysis and the identification of and commitment to required I/I offset work during peak wastewater flow conditions.)

10. Based on the Town's 2011 Reconnaissance Level Survey of Historic Resources, is your property 'blue-rated' for historic significance? ☐ Yes ☒ No

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)



ENGINEER'S REPORT

Center for Jewish Life
757 Hopkins Road
Williamsville, NY 14221

REVISED: March 20, 2026
May 16, 2025

Prepared for:
Center for Jewish Life, Inc.
757 Hopkins Road
Williamsville, NY 14221

Project M-2514

Prepared by:
Metzger Civil Engineering, PLLC
8245 Sheridan Drive
Williamsville, NY 14221
Phone: 716-633-2601
Fax: 716-633-2704
Email: meteng@roadrunner.com



Michael J. Metzger, P.E.
License No. 066786

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

PROJECT DESCRIPTION:

The proposed project includes the construction of a 4,150± square foot addition onto the existing building currently occupied as the Center for Jewish Life. The proposed addition will be for an assembly hall and sanctuary. The spaces will not be used simultaneously but rather will be used for services in the sanctuary and then the assembly hall will be used for after service “coffee” hour. Additional space will also be available in the basement for storage of the Meals on Wheels and other outreach programs affiliated with the Jewish Center.

The parcel has an address of 757 Hopkins Road and is located within the Town of Amherst, New York. Additional site improvements include sidewalks for pedestrian access to exterior doors to the building addition.

SANITARY SEWER:

The existing building is currently served with a lateral to the public sanitary sewer system along Hopkins Road. The plumbing for the building addition will be designed to collect and discharge into the existing plumbing in the current building. No new sanitary sewer laterals are proposed for the building addition.

WATER SUPPLY:

The existing building is currently served with a water tap service off of the municipal water main along Hopkins Road for domestic needs. The domestic water service for the building addition will be designed to use the existing water service. No new domestic water service taps are proposed for the new building addition.

The building addition will utilize a fire sprinkler system with a fire separation wall between the existing building and the proposed addition. For the fire suppression needs, a 4” water line will be tapped off of the existing water main along Hopkins Road. The 4” water line will be equipped with a backflow prevention device located in a “hot box” proximate to the right-of-way

All water lateral installation will be designed in accordance with all applicable Town, NYSDOH, ECWA and 10 States Standards.

STORM DRAINAGE:

The existing site is improved with catch basins, yard drains and storm piping for collection of storm water on site, which is conveyed via stormwater piping to the Town’s stormwater infrastructure along Hopkins Road.

No additional stormwater infrastructure (i.e. catch basins, piping, etc.) is proposed for the building addition. All roof drains for the building addition will tie into the existing roof drainage system; discharge directly into the catch basins; or tie directly into the yard drains.

Regardless of insignificant hydrologic changes to the site, the Town of Amherst requires peak flow attenuation of the post developed 25-year storm event to that of the existing condition’s 10-year storm event. Stormwater calculations yielded a detention volume of 150 cubic feet to accommodate the Town’s requirement. As such, a small dry detention basin is proposed along the south side of the building addition that will detain the additional stormwater and attenuate the flow to that of the pre-developed level. The stormwater calculations are included in Appendix E of this report.

SOILS:

According to the USDA Soil Survey, two types of soils are present on site. The soil characteristics are found in the table below. A USDA Soil Survey Map has been prepared and is included in Appendix A of this report. Please note the limits of the soil survey from the USDA website may differ from the parcel limits slightly.

<u>Soil</u>	<u>Acres on Site</u>	<u>Percentage</u>	<u>HSG</u>
Lakemont silt loam (La)	0.4	72%	D
Urban land – Odessa complex (Ut)	0.2	28%	D

WETLANDS:

The NYSDEC Wetland Mapper database was used to determine the presence of wetlands onsite. The database identified no wetlands onsite. The NYSDEC wetland map is included with this report in Appendix B.

FLOODPLAINS:

The FEMA mapping database was utilized to identify the presence, if any, of floodplains onsite. No floodplains were identified onsite based on this resource. A flood plain “firmette” is included in this report as Appendix C.



ENGINEER'S REPORT

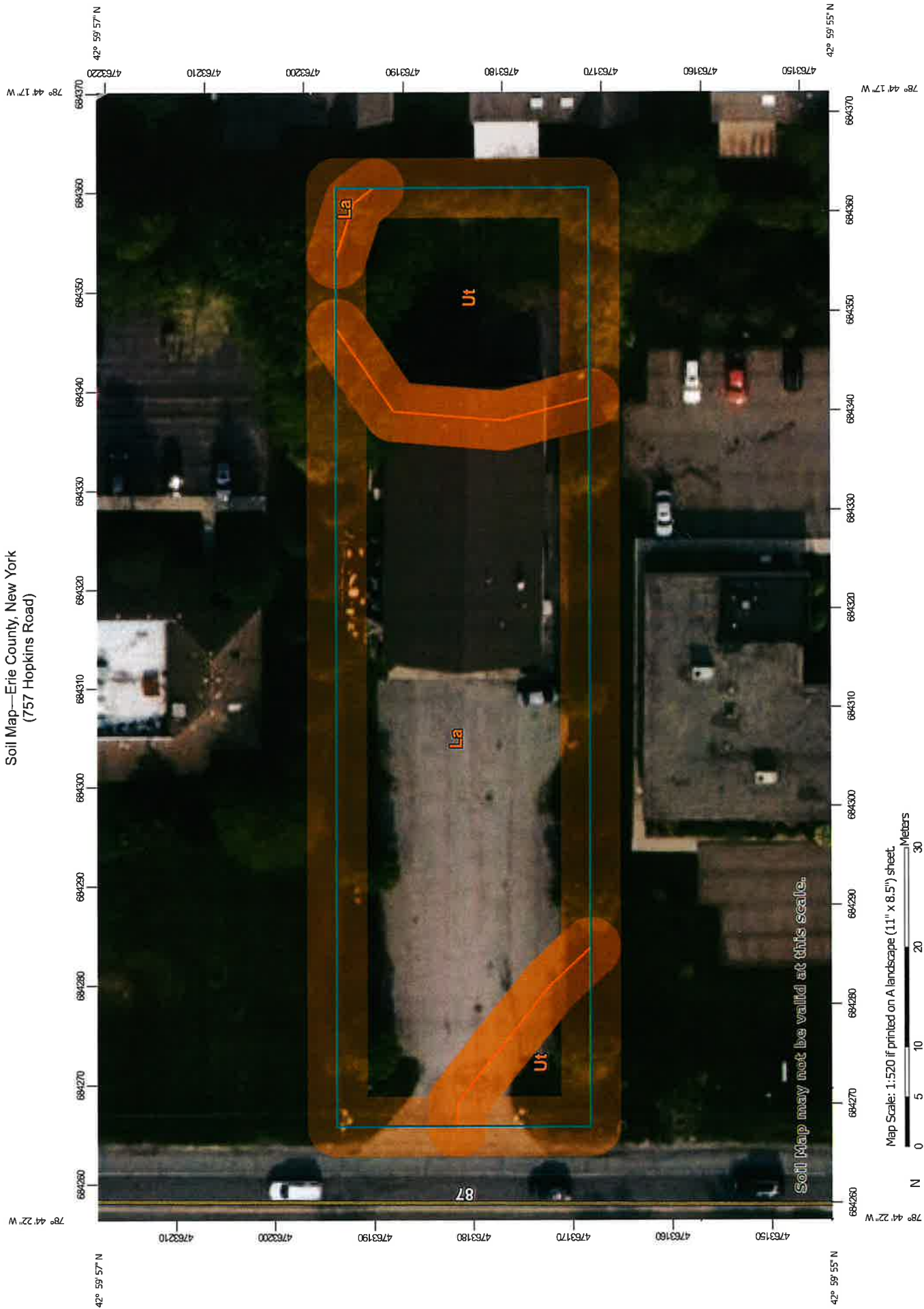
Center for Jewish Life
757 Hopkins Road
Williamsville, NY 14221

APPENDIX A

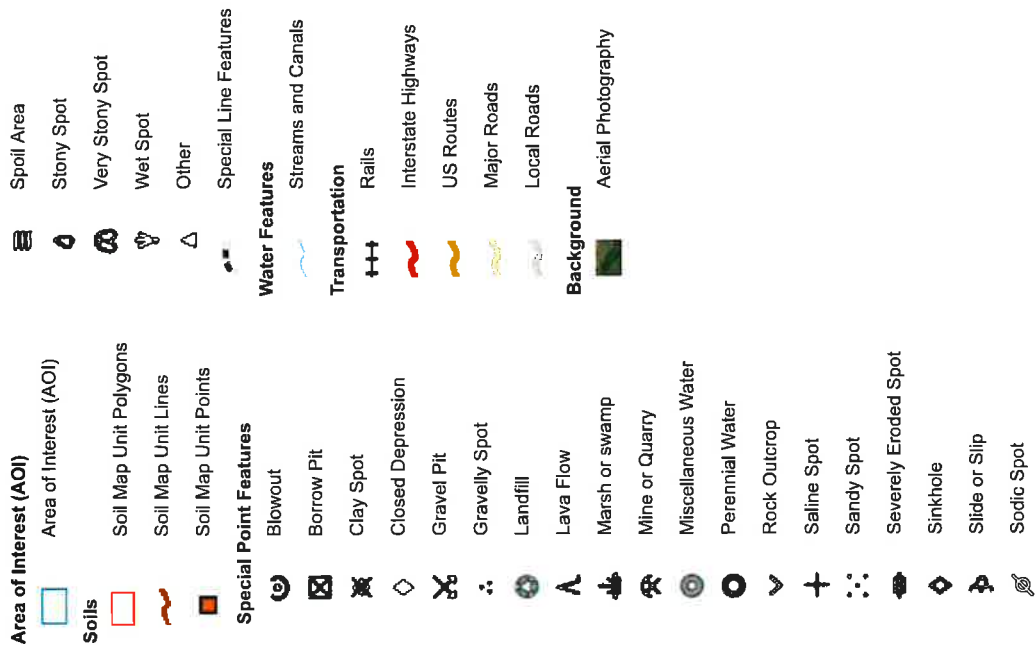
USDA Soil Survey

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

Soil Map—Erie County, New York
(757 Hopkins Road)



MAP LEGEND



MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:15,800.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Erie County, New York
Survey Area Data: Version 24, Aug 25, 2024

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: May 13, 2023—May 27, 2023

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
La	Lakemont silt loam, 0 to 3 percent slopes	0.4	71.5%
Ut	Urban land-Odesa complex, 0 to 3 percent slopes	0.2	28.5%
Totals for Area of Interest		0.6	100.0%

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)



ENGINEER'S REPORT

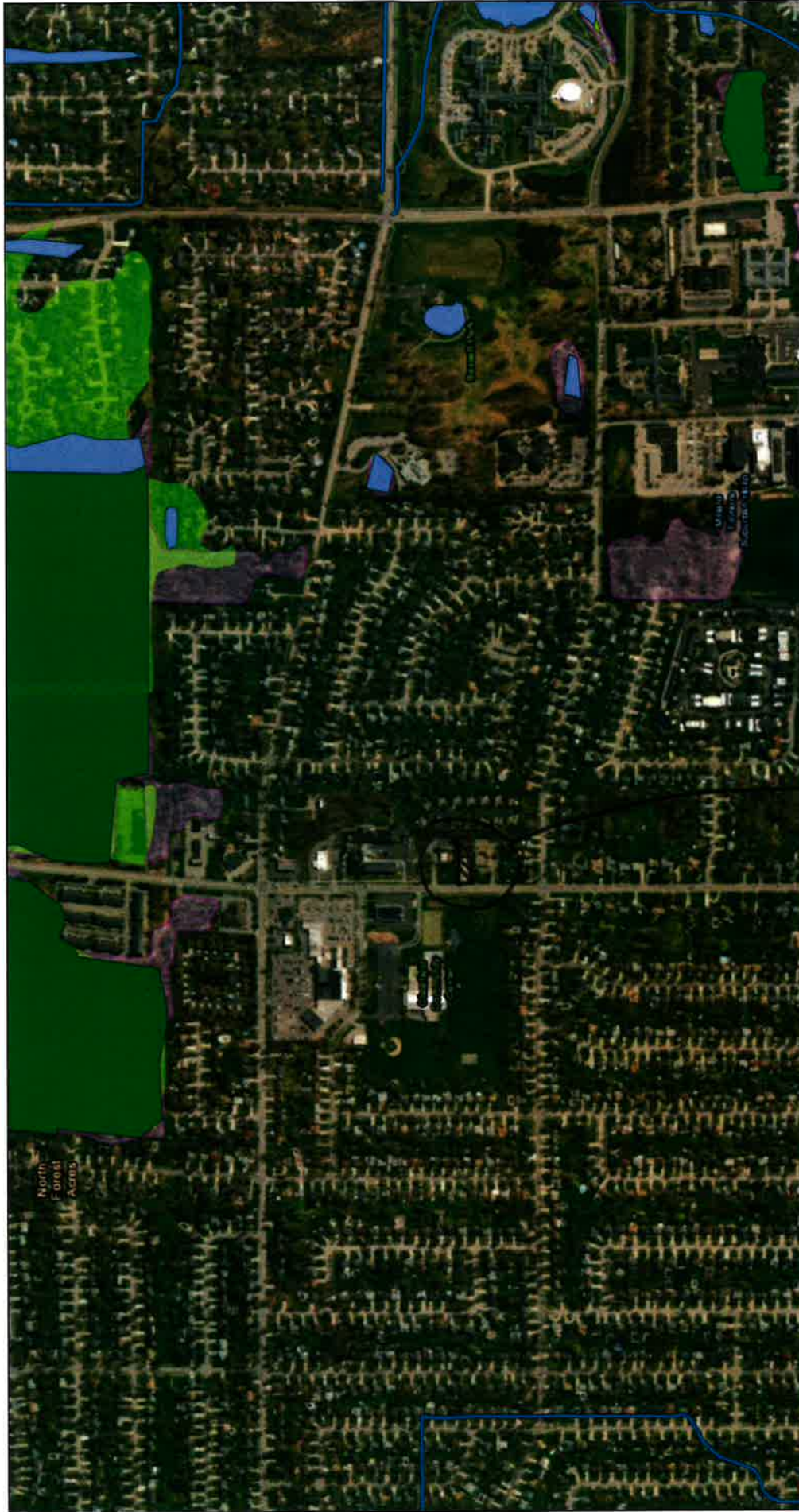
Center for Jewish Life
757 Hopkins Road
Williamsville, NY 14221

APPENDIX B

NYSDEC Wetland Map

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

757 Hopkins Road



May 16, 2025

Project Location

1:9,028
0 0.07 0.15 0.25 0.3 mi
0 0.13 0.25 0.5 km

Esri, HERE, Garmin, IPC, Maxar

Environmental Resource Mapper

Visible Layers [Legend]

Wetland Layers

-  Previously Mapped Freshwater Wetlands
-  Informational Freshwater Wetland Mapping
- National Wetlands Inventory
 -  Estuarine and Marine Deepwater
 -  Estuarine and Marine Wetland
 -  Freshwater Emergent Wetland
 -  Freshwater Forested/Shrub Wetland
 -  Freshwater Pond
 -  Lake
 -  Other
 -  Riverine



ENGINEER'S REPORT

Center for Jewish Life
757 Hopkins Road
Williamsville, NY 14221

APPENDIX C

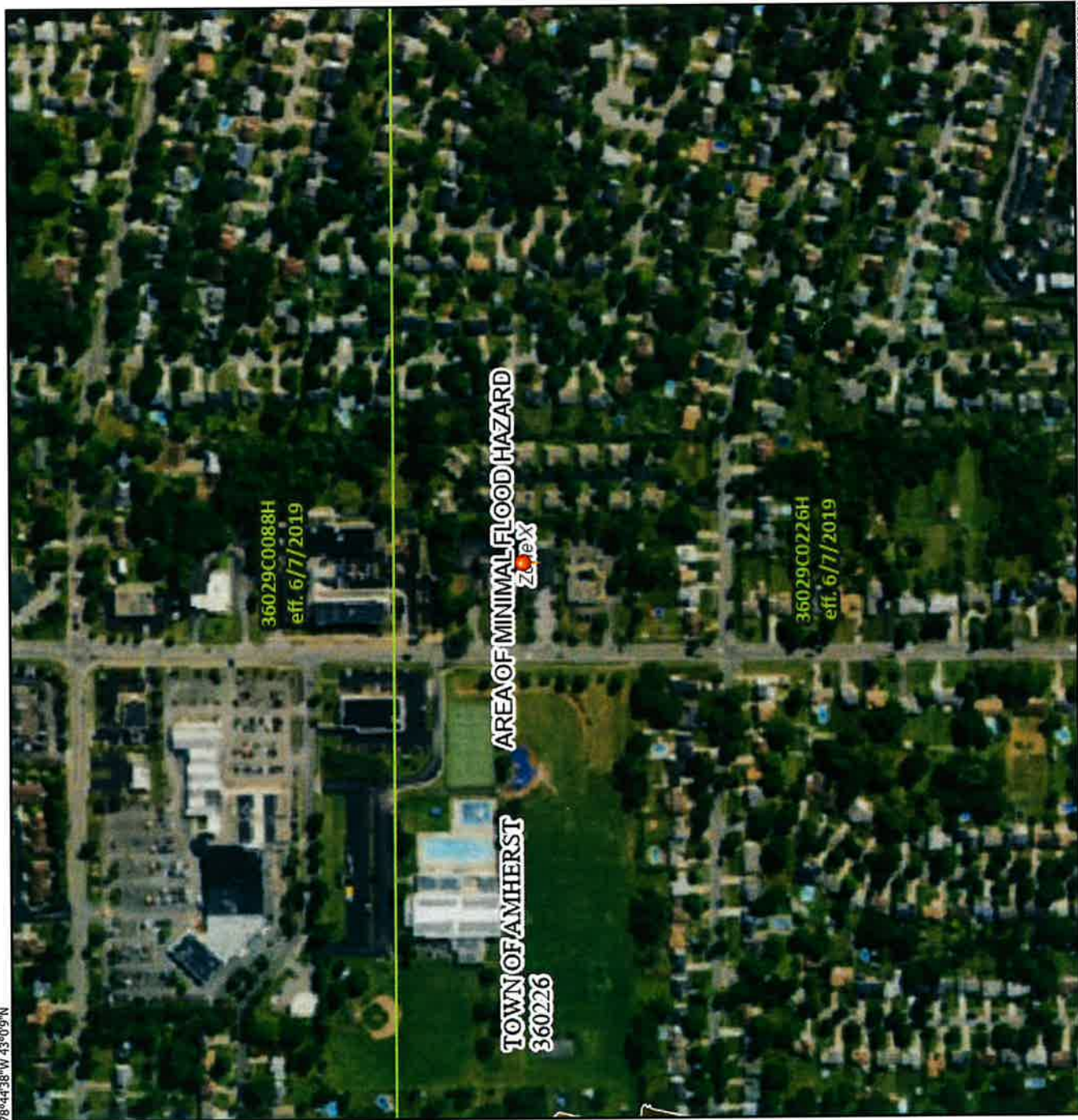
FEMA Floodplain Map

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

National Flood Hazard Layer FIRMette



78°44'38"W 43°0'9"N

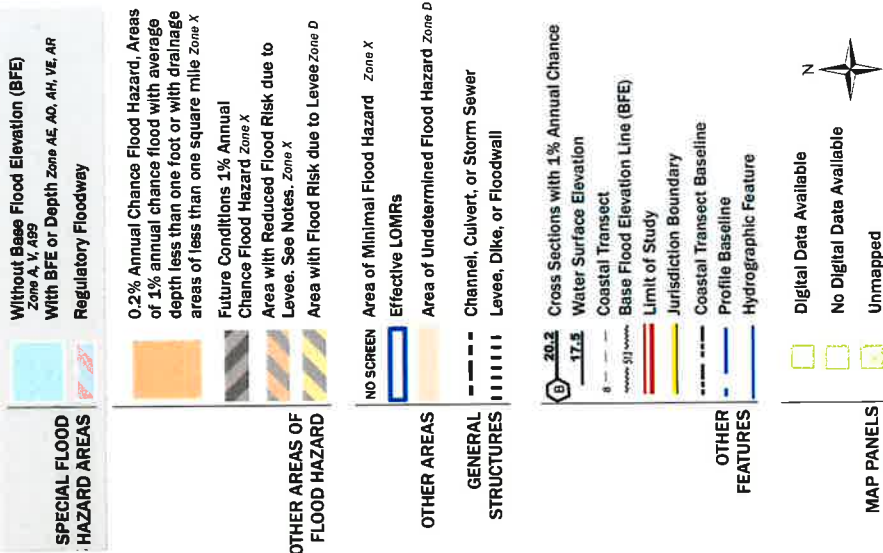


0 400 800 1,200 1,600 Feet

Attachment: SP-1995-16 A_application_061826 (30600 : SP-1995-16 A, 757 Hopkins Road)

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT



The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards.

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 5/16/2025 at 1:57 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

1.a



ENGINEER'S REPORT

Center for Jewish Life
757 Hopkins Road
Williamsville, NY 14221

APPENDIX D

Water / Pressure Calculations



METZGER CIVIL ENGINEERING
 Water Demand & Pressure Analysis
 Jewish Center Addition
 757 Hopkins Road
 Town of Amherst, NY
 3/20/2026

Domestic Uses:

Assembly Hall Usage: 131 seats x 2 gpd/seat	262 gpd
Offices / Common Area: 20 gpd / emp x 3 emp	60 gpd
Kitchen & Storage: 0.1 gpd / sf x 800 sf	<u>80 gpd</u>
Total Average Daily Flow	400 gpd
Average Daily Flow	0.0004 MGD
Maximum Daily peaking factor	2.00 per ECWA design manual 3.10
Maximum Daily Flow	800 gpd - Average Daily Flow x peaking factor
Maximum Daily Flow	0.0008 MGD - Average Daily Flow x peaking factor
Maximum Daily Flow	0.6 gpm
Peak Hourly peaking factor	3.00 per ECWA design manual 3.10
Peak Hourly Flow - Domestic	0.0012 MGD - Average Daily Flow x peaking factor
Peak Hourly Flow - Domestic	0.8 gpm - Average Daily Flow x peaking factor
Peak Flow - Fire Suppression	250 gpm (estimated)
Total Peak Flow	250.8 gpm

Flow Test Data

Date of Hydrant test	6/18/2009
Location of Hydrant	815 Hopkins Road
Hydrant A - static pressure before test	94 psi
Hydrant A - residual pressure during test	86 psi
Hydrant B - Flow during test (Qf)	2326 gpm
Desired residual pressure	20 psi
Static pressure - desired pressure (Hr)	74 psi
Pressure drop during test (Hf)	8 psi
Calculate flow at 20 psi	
$Q_r = Q_f \times H_r^{0.54} / H_f^{0.54}$	7733 gpm
Peak flow needed at 20 psi	250.0 gpm
Residual Pressure at Peak Flow =	
Static - $((\text{Peak Flow} \times H_f^{0.54}) / Q_f)^{1.8518519}$	93.9 psi

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)



METZGER CIVIL ENGINEERING
 Water Demand & Pressure Analysis
 Jewish Center Addition
 757 Hopkins Road
 Town of Amherst, NY
 3/20/2026

Static Pressure at Main	93.9 psi
Existing Flow of Main at 20 psi	7733 gpm
Peak Flow needed at 20 psi	0.8 gpm
Elevation difference connection to design pt	0 feet
Length of Pipe in Feet	162 feet
Number of Fittings in line 45 deg or less	0
Number of Tees in Line - In line flow	0
Number of Tees in Line - 90 deg bend	0
Number of Valves in Line	1
"D" Diameter of Waterline in inches	1.5
Type of Pipe	copper
"C" Hazen Williams Coefficient	100
Equivalent Length of Each 45 deg	1.3 feet
Equivalent Length of Each Tee - in line	1.5 feet
Equivalent Length of Each Tee - 90 deg bend	2.4 feet
Equivalent Length of Each Valve in feet	1.2 feet
"L" Design Length of Pipe in feet	163.2 feet
Friction Loss "hf" of Pipe in feet	
"hf" = $(10.44 \times "L") \times ("gpm" ^ 1.85)$ $("C" ^ 1.85) \times ("D" ^ 4.8655)$	-0.03 feet
"hf" in psi (2.3 feet = 1 psi)	0.0 psi
Head due to elevation in psi	0.0 psi
Loss through meter and RPZ	-12.0 psi
Total difference in psi	-12.0 psi
Pressure Available in psi (existing - loss)	81.9 psi
Pressure Required in psi	20 psi
Calculations By:	JCM
Checked By:	MJM

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

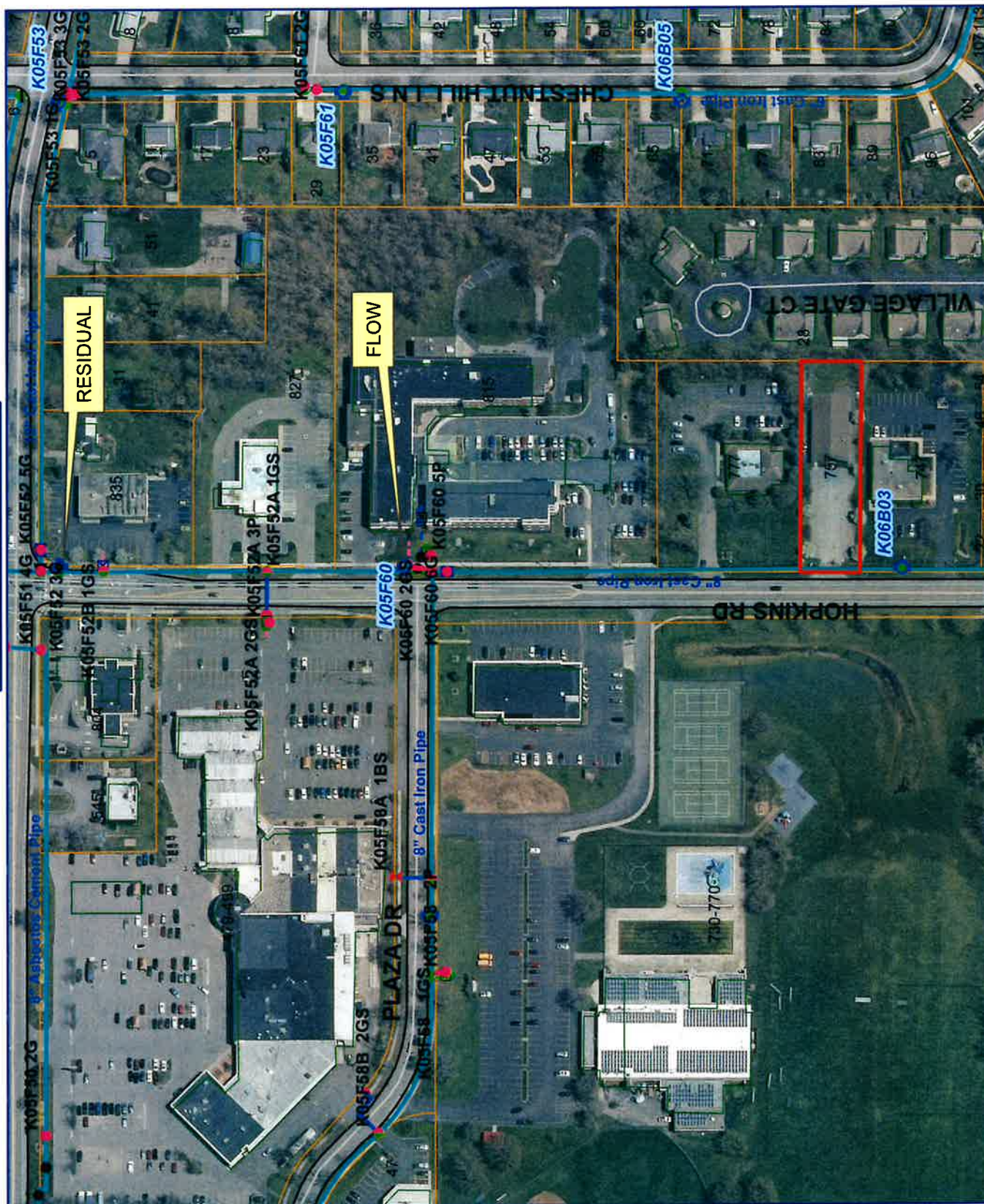


METZGER CIVIL ENGINEERING
 Water Demand & Pressure Analysis
 Jewish Center Addition
 757 Hopkins Road
 Town of Amherst, NY
 3/20/2026

Static Pressure at Main during fire flow	93.9 psi
Existing Flow of Main at 20 psi	7733 gpm
Peak Flow needed at 20 psi	250 gpm
Elevation difference connection to design pt	-1 feet
Length of Pipe in Feet	720 feet
Number of Fittings in line 45 deg or less	0
Number of Tees in Line - In line flow	0
Number of Tees in Line - 90 deg bend	0
Number of Valves in Line	1
"D" Diameter of Waterline in inches	4
Type of Pipe	PVC
"C" Hazen Williams Coefficient	100
Equivalent Length of Each 45 deg	2.9 feet
Equivalent Length of Each Tee - in line	2.2 feet
Equivalent Length of Each Tee - 90 deg bend	4.8 feet
Equivalent Length of Each Valve in feet	2.4 feet
"L" Design Length of Pipe in feet	722.4 feet
Friction Loss "hf" of Pipe in feet	
"hf" = $(10.44 \times "L") \times ("gpm" ^ 1.85)$ $("C" ^ 1.85) \times ("D" ^ 4.8655)$	-48.34 feet
"hf" in psi (2.3 feet = 1 psi)	-21.0 psi
Head due to elevation in psi	0.4 psi
Loss through DCDA	-8.0 psi
Total difference in psi	-28.6 psi
Pressure Available in psi (existing - loss)	65.3 psi
Pressure Required in psi	20 psi

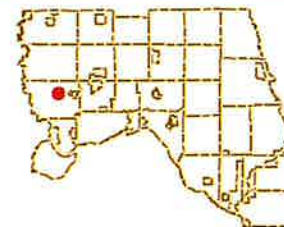
Calculations By: JCM
 Checked By: MJM

HOPKINS RD., AMTN



1 inch = 200 feet

Legend:



ARM Hydrant Flow Test Inquiry -- Hydrant: K05F52 Test Date/Time: 6/18/2009 13:00 CHI095-B
 Address: * 839 HOPKINS RD Side: E Location: C/O KLEIN RD
 AMHERST
 Size of Main/Branch: 8"/6" Fire District: 22030 EAST AMHERST FD 13 Water District: 315 AMHERST DISTRICT 15C

Performed By: BM, RLS Comments: HYDRANT FLOW TEST REQUESTED BY RAY CROMBE, ISO
 PHONE: 585-978-1281, FAX: 1-201-748-1394

Dischrg Coef: .90 Elvtn Usqs(ft): Static(psi): 94 Residual(psi): 86 Required Residual Pressure(psi): 20
 Gallons Used...: 6,860 Total Flow(gpm): 2,326 Flow at Reqd Resid Pressure: 7,733

Flow Hydrants:

Flow Hyd	Flow Hydrant Address	Main/Branch	Nzle	Size	Pitot	Flow	Comments
K05 F60	815 HOPKINS RD	8"/6"	1:	2.50	48.0	1,163	
	C/O PLAZA DR		2:	2.50	48.0	1,163	
			3:				Tot Flow: 2,326

Bottom

I=Flow Hydrant Inquiry
 ENTER=Continue F3=Exit F6=Maintain Test F7=Test Hydrant Inquiry F15=Print Test Information

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

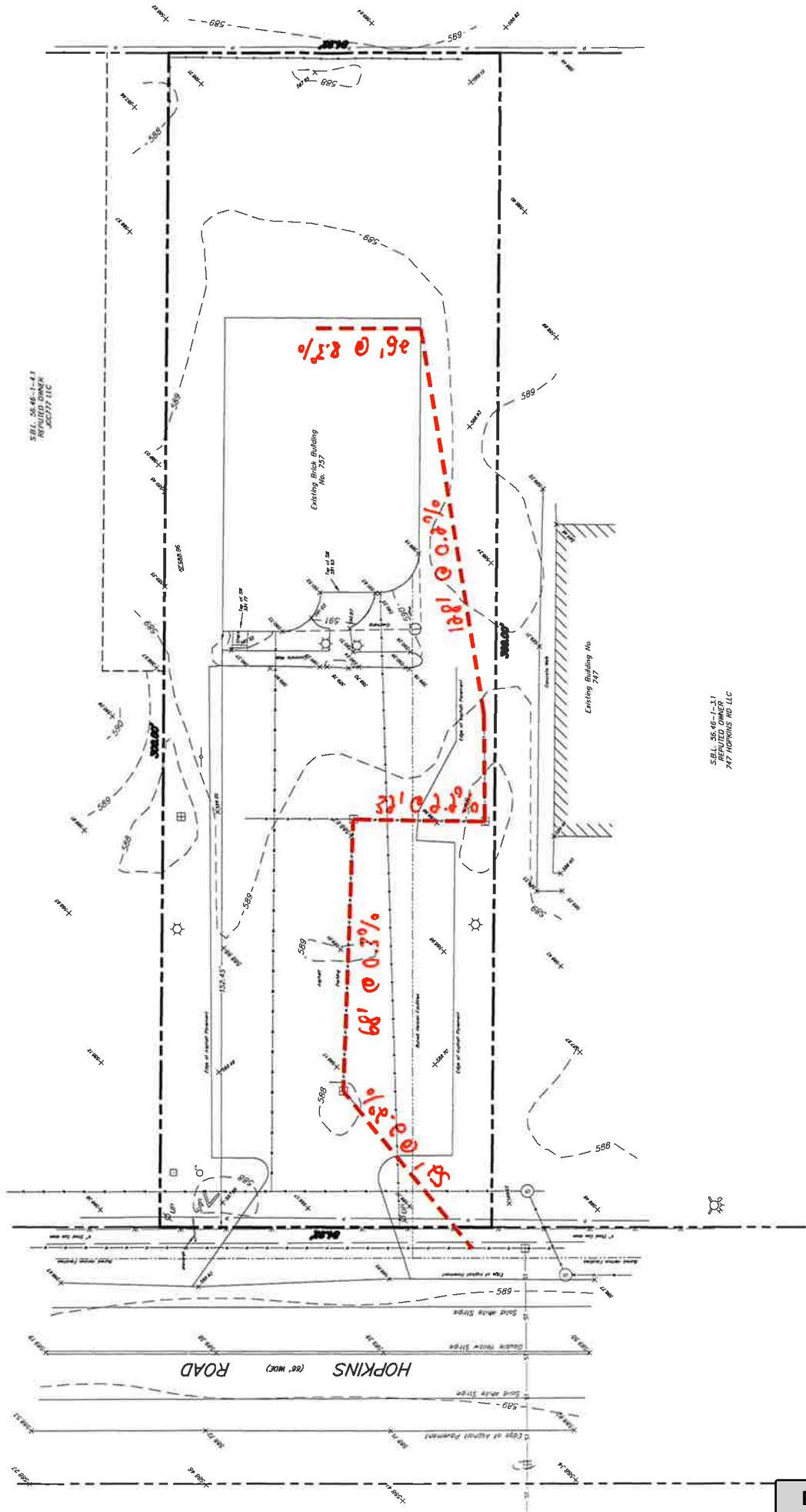


ENGINEER'S REPORT

Center for Jewish Life
757 Hopkins Road
Williamsville, NY 14221

APPENDIX E

Stormwater Calculations



WinTR-55 Current Data Description

--- Identification Data ---

User: JCM Date: 3/20/2026
 Project: 757 Hopkins Road Units: English
 SubTitle: Pre-Development Areal Units: Acres
 State: New York
 County: Erie
 Filename: <new file>

--- Sub-Area Data ---

Name	Description	Reach	Area(ac)	RCN	Tc
Entire Sit		Outlet	0.58	94	0.1

Total area: .58 (ac)

--- Storm Data ---

Rainfall Depth by Rainfall Return Period

2-Yr (in)	5-Yr (in)	10-Yr (in)	25-Yr (in)	50-Yr (in)	100-Yr (in)	1-Yr (in)
2.5	3.1	3.25	3.84	4.5	6.0	1.87

Storm Data Source: User-provided custom storm data
 Rainfall Distribution Type: Type II
 Dimensionless Unit Hydrograph: <standard>

JCM

757 Hopkins Road
Pre-Development
Erie County, New York

Storm Data

Rainfall Depth by Rainfall Return Period

2-Yr (in)	5-Yr (in)	10-Yr (in)	25-Yr (in)	50-Yr (in)	100-Yr (in)	1-Yr (in)
2.5	3.1	3.25	3.84	4.5	6.0	1.87

Storm Data Source: User-provided custom storm data
Rainfall Distribution Type: Type II
Dimensionless Unit Hydrograph: <standard>

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

JCM

757 Hopkins Road
Pre-Development
Erie County, New York

Watershed Peak Table

Sub-Area or Reach Identifier	Peak Flow by Rainfall Return Period 10-Yr (cfs)
------------------------------------	---

SUBAREAS
Entire Sit

2.21

REACHES

OUTLET

2.21

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

JCM

757 Hopkins Road
 Pre-Development
 Erie County, New York

Hydrograph Peak/Peak Time Table

Sub-Area or Reach Identifier	Peak Flow and Peak Time (hr) by Rainfall Return Period 10-Yr (cfs) (hr)
------------------------------------	--

SUBAREAS

Entire Site	2.21 11.93
-------------	---------------

REACHES

OUTLET	2.21
--------	------

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

JCM

757 Hopkins Road
Pre-Development
Erie County, New York

Sub-Area Summary Table

Sub-Area Identifier	Drainage Area (ac)	Time of Concentration (hr)	Curve Number	Receiving Reach	Sub-Area Description
Entire Sit	.58	0.100	94	Outlet	
Total Area: .58 (ac)					

JCM

757 Hopkins Road
Pre-Development
Erie County, New York

Sub-Area Time of Concentration Details

Sub-Area Identifier/	Flow Length (ft)	Slope (ft/ft)	Mannings's n	End Area (sq ft)	Wetted Perimeter (ft)	Velocity (ft/sec)	Travel Time (hr)
Entire Sit							
SHEET	26	0.0830	0.011				0.004
SHALLOW	128	0.0020	0.025				0.039
SHALLOW	32	0.0220	0.025				0.003
CHANNEL	68	0.0030	0.012	0.79	3.14	2.698	0.007
CHANNEL	52	0.0220	0.012	0.79	3.14	7.222	0.002
Time of Concentration							0.1
							=====

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

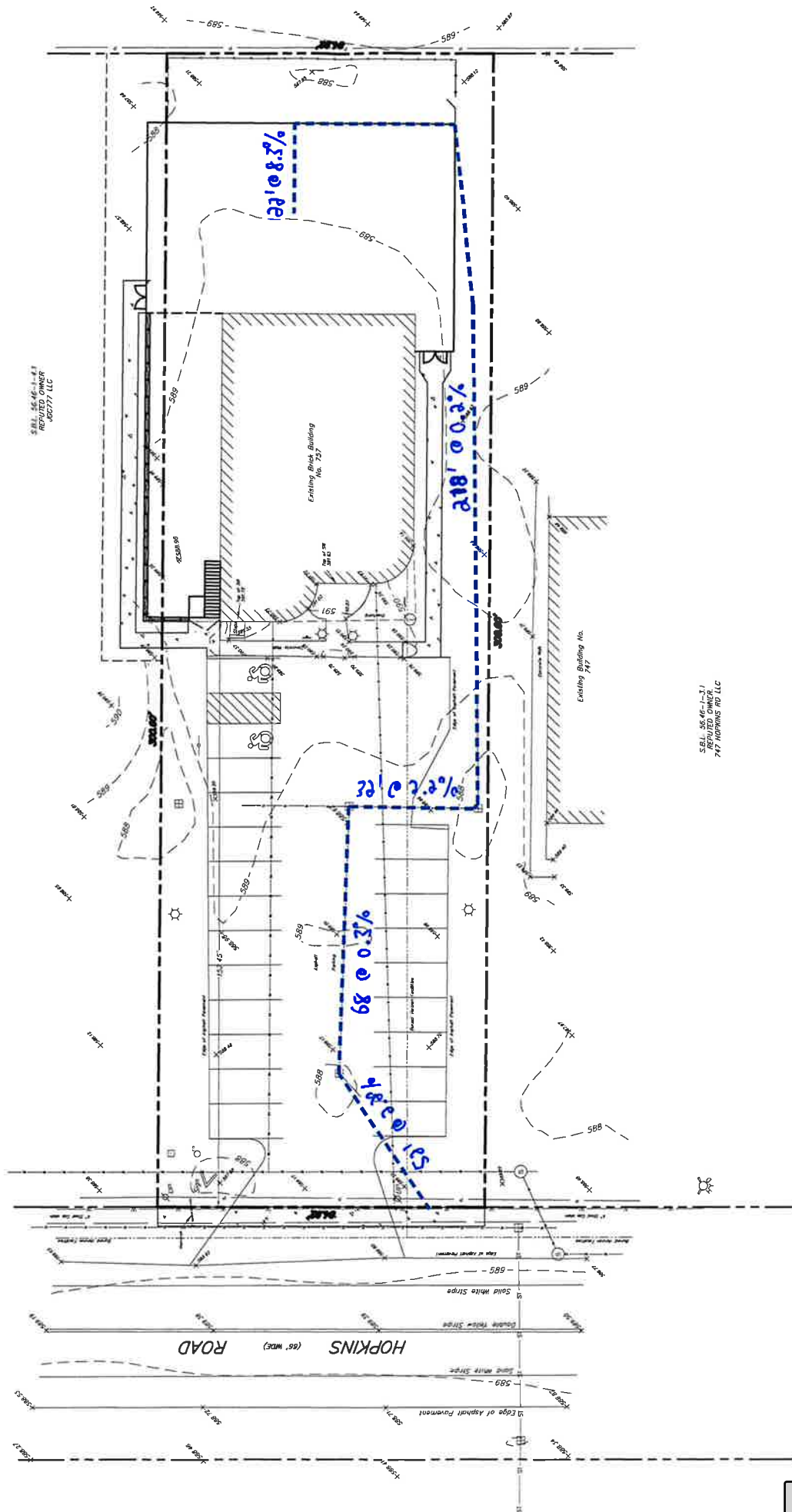
JCM

757 Hopkins Road
Pre-Development
Erie County, New York

Sub-Area Land Use and Curve Number Details

Sub-Area Identifier	Land Use	Hydrologic Soil Group	Sub-Area Area (ac)	Curve Number
Entire Site	Open space; grass cover < 50%	(poor) D	.29	89
	Paved parking lots, roofs, driveways	D	.29	98
Total Area / Weighted Curve Number			.58	94
			==	==

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)



WinTR-55 Current Data Description

--- Identification Data ---

User: JCM Date: 3/20/2026
 Project: 757 Hopkins Road Units: English
 SubTitle: Post-Development Areal Units: Acres
 State: New York
 County: Erie
 Filename: <new file>

--- Sub-Area Data ---

Name	Description	Reach	Area (ac)	RCN	Tc
Entire Sit		Outlet	0.58	93	0.1

Total area: .58 (ac)

--- Storm Data ---

Rainfall Depth by Rainfall Return Period

2-Yr (in)	5-Yr (in)	10-Yr (in)	25-Yr (in)	50-Yr (in)	100-Yr (in)	1-Yr (in)
2.5	3.1	3.25	3.84	4.5	6.0	1.87

Storm Data Source: User-provided custom storm data
 Rainfall Distribution Type: Type II
 Dimensionless Unit Hydrograph: <standard>

JCM

757 Hopkins Road
Post-Development
Erie County, New York

Storm Data

Rainfall Depth by Rainfall Return Period

2-Yr (in)	5-Yr (in)	10-Yr (in)	25-Yr (in)	50-Yr (in)	100-Yr (in)	1-Yr (in)
2.5	3.1	3.25	3.84	4.5	6.0	1.87

Storm Data Source: User-provided custom storm data
Rainfall Distribution Type: Type II
Dimensionless Unit Hydrograph: <standard>

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

JCM

757 Hopkins Road
Post-Development
Erie County, New York

Watershed Peak Table

Sub-Area or Reach Identifier	Peak Flow by Rainfall Return Period 25-Yr (cfs)
------------------------------------	---

SUBAREAS	
Entire Sit	2.62

REACHES	
OUTLET	2.62

JCM

757 Hopkins Road
Post-Development
Erie County, New York

Hydrograph Peak/Peak Time Table

Sub-Area or Reach Identifier	Peak Flow and Peak Time (hr) by Rainfall Return Period 25-Yr (cfs) (hr)

SUBAREAS	
Entire Sit	2.62 11.93

REACHES

OUTLET	2.62
--------	------

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

JCM

757 Hopkins Road
Post-Development
Erie County, New York

Sub-Area Summary Table

Sub-Area Identifier	Drainage Area (ac)	Time of Concentration (hr)	Curve Number	Receiving Reach	Sub-Area Description
Entire Sit	.58	0.100	93	Outlet	
Total Area: .58 (ac)					

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

JCM

757 Hopkins Road
Post-Development
Erie County, New York

Sub-Area Time of Concentration Details

Sub-Area Identifier/	Flow Length (ft)	Slope (ft/ft)	Mannings's n	End Area (sq ft)	Wetted Perimeter (ft)	Velocity (ft/sec)	Travel Time (hr)
Entire Sit							
SHEET	22	0.0830	0.011				0.004
SHALLOW	218	0.0020	0.025				0.067
SHALLOW	32	0.0220	0.025				0.003
CHANNEL	68	0.0030	0.012	0.79	3.14	2.698	0.007
CHANNEL	52	0.0220	0.012	0.79	3.14	7.222	0.002
Time of Concentration							0.1

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

JCM

757 Hopkins Road
Post-Development
Erie County, New York

Sub-Area Land Use and Curve Number Details

Sub-Area Identifier	Land Use	Hydrologic Soil Group	Sub-Area Area (ac)	Curve Number
Entire Site	Open space; grass cover > 75% (good)	D	.15	80
	Paved parking lots, roofs, driveways	D	.43	98
Total Area / Weighted Curve Number			.58	93
			==	==

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

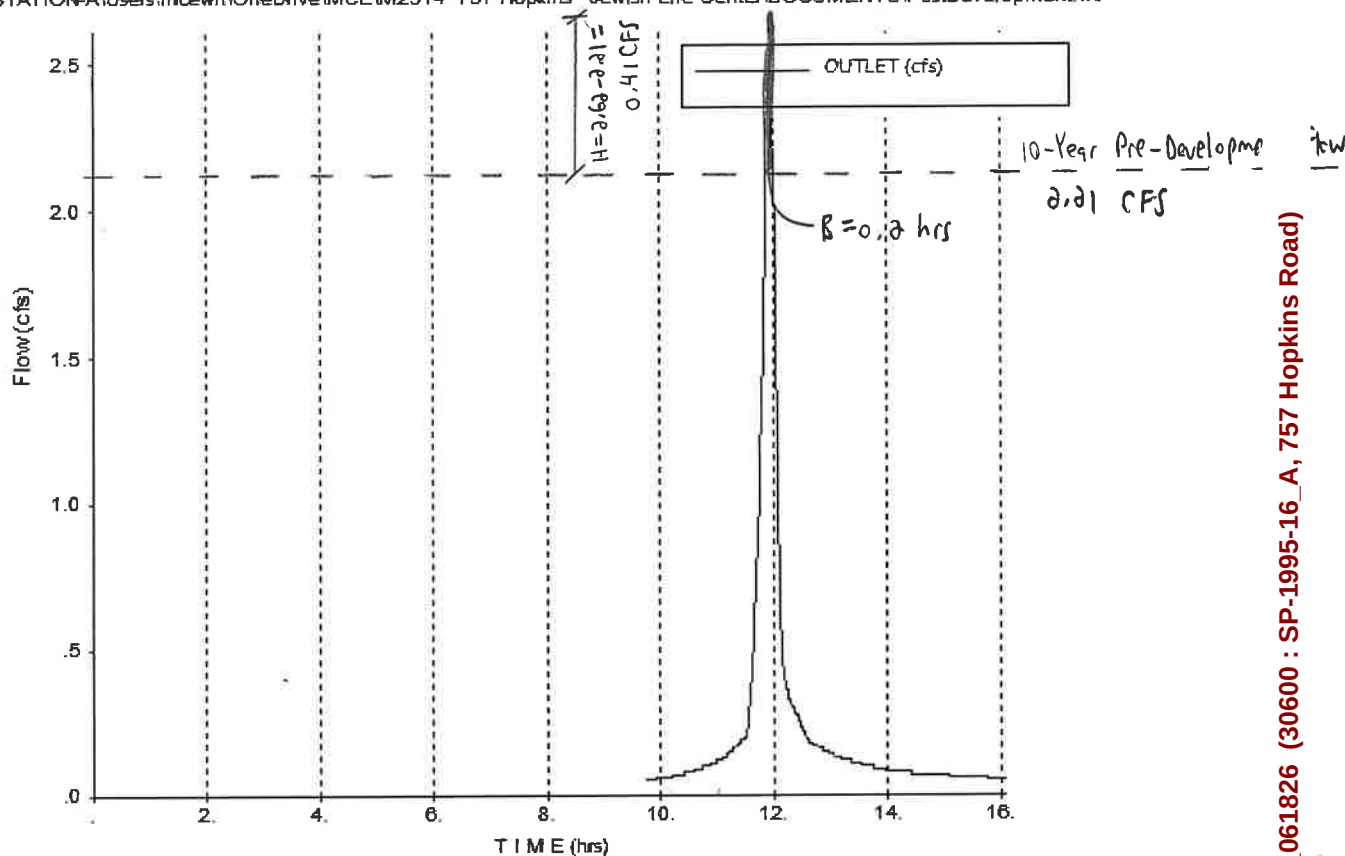
WinTR-55 Output Hydrograph

Project: 757 Hopkins Road

3/20/2026

Subarea: (Outlet) Storm: 25-Yr

\\STATION-A\Users\mcewn\OneDrive\MCEM2514 757 Hopkins - Jewish Life Center\DOCUMENTS\PostDevelopment.wf



Volume Needed to Detain 25-Year Post Development to a 10-Year Pre-Development Flow.

$$V = \frac{1}{2} \cdot B \cdot H$$

$$= \frac{1}{2} (0.2 \text{ hrs} \times 3600 \frac{s}{hr}) (0.41 \frac{ft^3}{s})$$

$$V \approx 150 \text{ ft}^3$$

$\therefore 150 \text{ ft}^3$ of detention is required



METZGER
CIVIL
ENGINEERING, PLLC

8245 Sheridan Drive
 Williamsville, New York 14221
 Phone: 716-633-2601, Fax: 716-633-2704

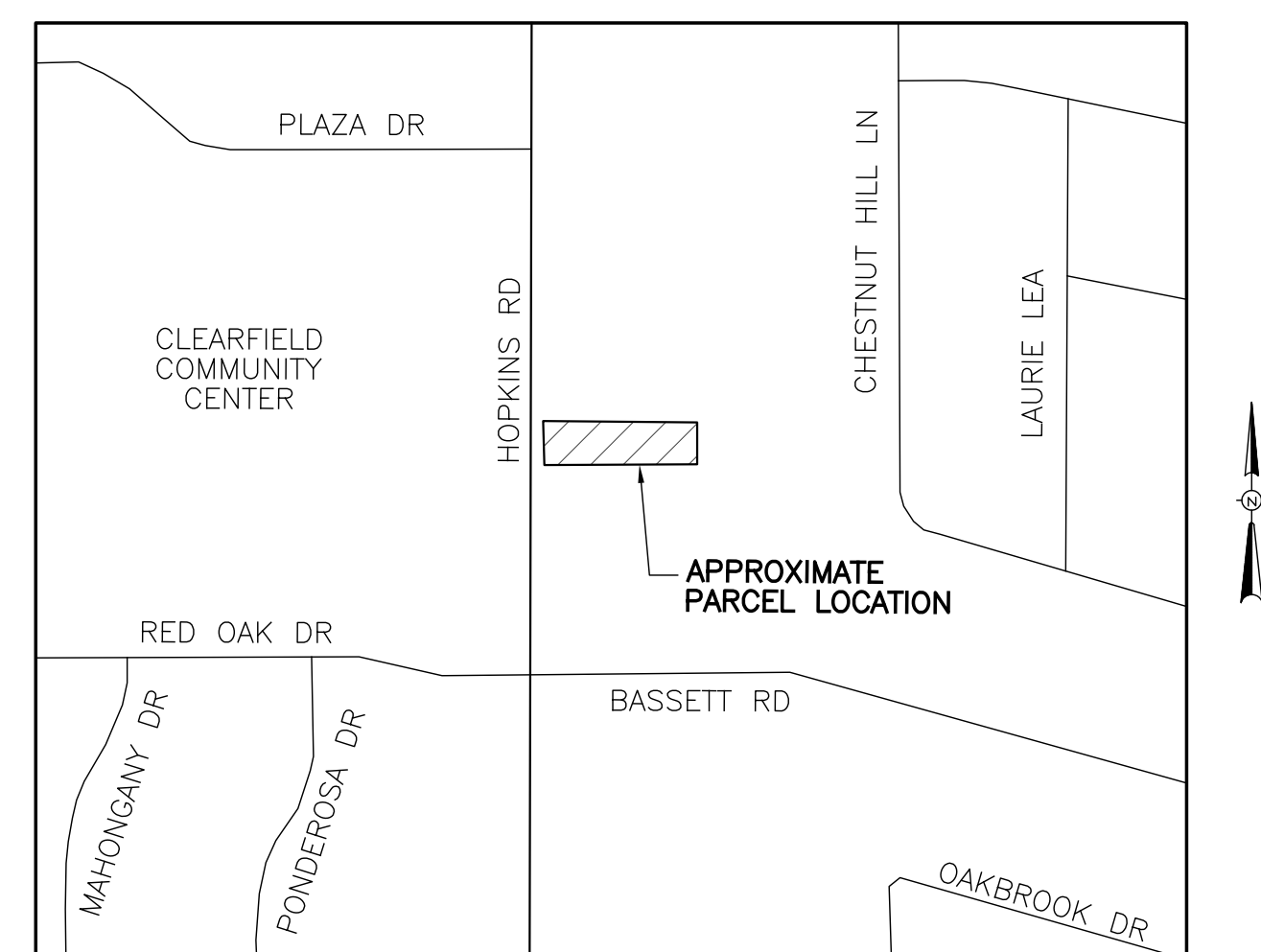
Project:	Jewish Center	By:	JCM	Date:	03/20/26				
Location:	757 Hopkins Road	Checked:	LKM						
Outlet Pipe Sizing									
Diameter in Inches	Area, A Sq ft	High Water Elev.	CL Outlet Elevation	Head in feet	Coeffic. C	Capacity, cfs $Q = C \times A \times (2gh^{0.5})$	No. of Outlet Pipes	Total Capacity, cfs	Allowable Discharge, cfs
8	0.35	688.83	687.16	1.67	0.60	2.17	1	2.17	2.21

Attachment: SP-1995-16_A_application_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

TOWN OF AMHERST,

ERIE COUNTY,

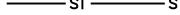
NEW YORK



SITE LOCATION MAP

SCALE: NTS

PROJECT LEGEND

EXISTING FEATURES*	PROPOSED FEATURES*
 PROJECT BOUNDARY LINE	 STORM CATCH BASIN
 CENTERLINE	 WATER VALVE
 MB □ MAIL BOX	 SANITARY SEWER LATERAL
 SIGN	 STORM SEWER LINE
 ELEC. M.H. [E] ELECTRIC MANHOLE	 FLOW DIRECTION
 TELE. M.H. [T] TELEPHONE MANHOLE	 INLET PROTECTION
 SANITARY MANHOLE & LINE	 SILT SOCK
 WATER LINE	 SPOT ELEVATION
 UTILITY POLE	 WATER VALVE
 HYDRANT	 GAS LINE
 OVERHEAD WIRES	 OVERHEAD WIRES

* WHERE APPLICABLE



METZGER CIVIL ENGINEERING, PLLC

SCHEDULE OF DRAWINGS:

<u>SHEET NO</u>	<u>DRAWING</u>	<u>DESCRIPTION</u>
1	CS-1	COVER SHEET
2	--	TRUE NORTH BOUNDARY & TOPOGRAPHY SURVEY
3	DP-1	DEMOLITION PLAN
4	SP-1	SITE PLAN
5	GD-1	GRADING & DRAINAGE PLAN
6	UP-1	UTILITY PLAN
7	ESC-1	EROSION & SEDIMENT CONTROL PLAN
8	LP-1	LANDSCAPE PLAN
9	DT-1	SITE DETAILS

OWNER:

OWNER:
CENTER FOR JEWISH LIFE, INC.
757 HOPKINS ROAD
WILLIAMSVILLE, NEW YORK 14221

CIVIL ENGINEER:

CIVIL ENGINEER:
METZGER CIVIL ENGINEERING, PLLC.
8245 SHERIDAN DRIVE
WILLIAMSVILLE, NEW YORK 14221
PHONE: (716) 633-2601
FAX: (716) 633-2704
EMAIL: meteng@roadrunner.com

ARCHITECT:

ARCHITECT:
SUTTON ARCHITECTURE, PLLC
5409 MAIN STREET – SUITE #2
WILLIAMSVILLE, NEW YORK 14221
PHONE: (716) 932-7156
EMAIL: mikeb@design2build.com

TOWN OF AMHERST NOTES:

1) CONSTRUCTION SHALL BE IN ACCORDANCE WITH ALL TOWN CONSTRUCTION SPECIFICATIONS WHERE APPLICABLE AND/OR SUBJECT TO THE LATEST REVISIONS.

REVISED: APRIL 27, 2026
REVISED: MARCH 20, 2026
REVISED: JULY 30, 2025

SCALE: NTS

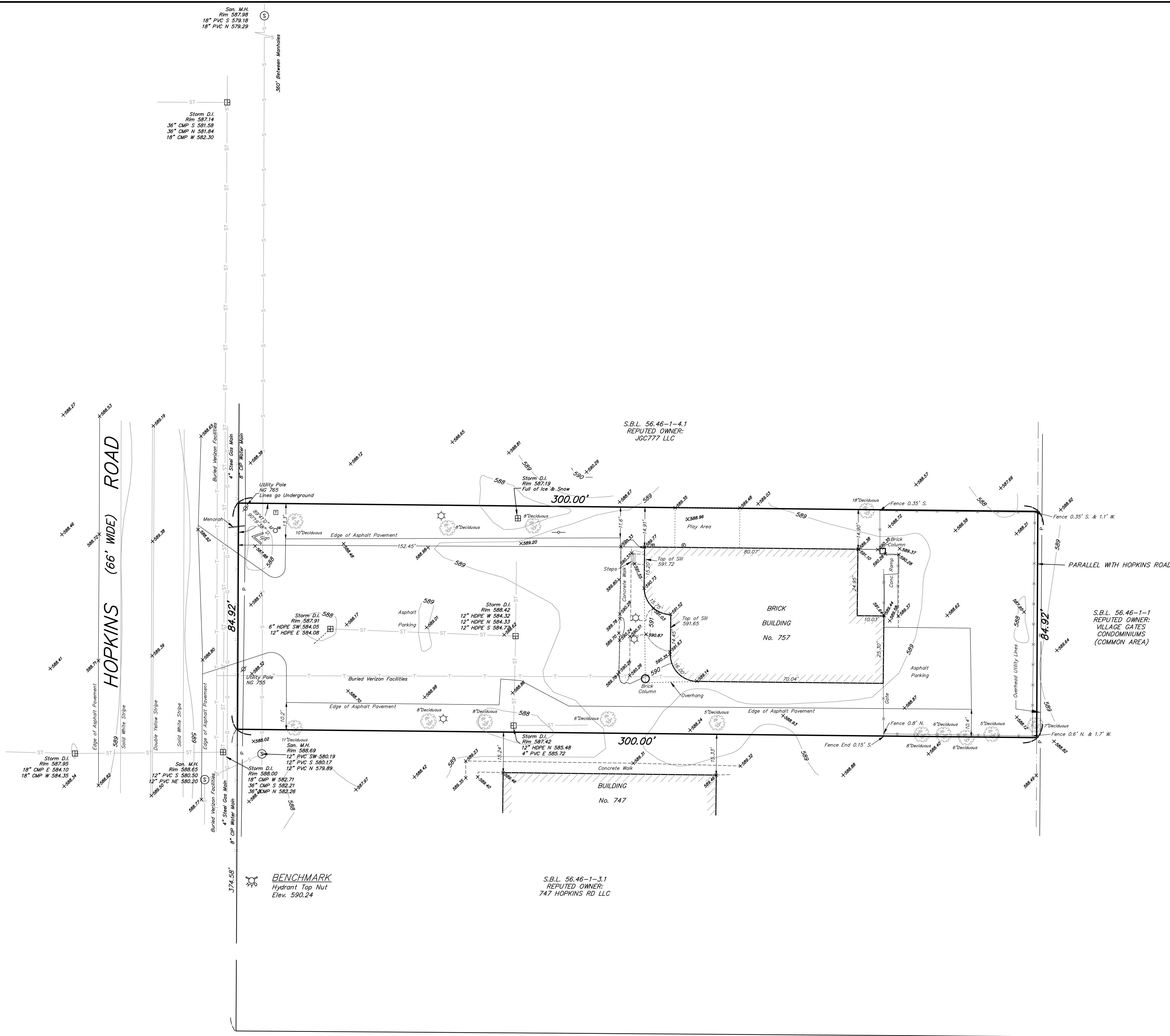
DATE: MAY 16, 2025

JOB NO: M-2514

DRAWING NO:

CS-1

SHEET 1



LEGEND

UTILITY / SERVICE POLE	R.O.W. RIGHT OF WAY
WATER LINE VALVE	CONC. CONCRETE
FIRE HYDRANT	INV. INVERT
D.I. (DROP INLET - STORM)	M.H. MANHOLE
MANHOLE (STORM)	—G— GAS LINE
MANHOLE (ELECTRIC)	—W— WATER LINE
MANHOLE (TRAFFIC)	—T— TELEPHONE LINE
MANHOLE (SANITARY)	—E— ELECTRIC LINE
MANHOLE (TELEPHONE)	—P— UTILITY LINES
GASLINE MARKER	—C— CABLE LINES
GAS LINE VALVE	D. DEED
LIGHT STANDARD	M. MEASURED
SIGN	L. LIBER
H.C. HANDICAP	P. PAGE
TELEPHONE PEDESTAL	
GAS METER	
ELECTRIC METER	
CLEANOUT	

ELEVATION DATUM

ELEVATIONS ON THIS MAP WERE DETERMINED UTILIZING GPS DATUM:
NAD83 (2011) EPOCH 2010.0 DATUM
STONEX S900 GPS UNIT (CONUS 12B GEOD)
NAVOD88 VERTICAL DATUM

UTILITIES

The underground utilities shown have been located from field survey information & existing drawings. The surveyor makes no guarantee that the underground utilities shown comprise all such utilities in the area, either in service or abandoned. The surveyor further does not warrant that the underground utilities shown are in the exact location indicated although he does certify that they are located as accurately as possible from the information available. This surveyor has not physically located the underground utilities.

Note: Underground Utility information has been ordered from the respective utility companies. As the information is received, this map will be amended to reflect said information.

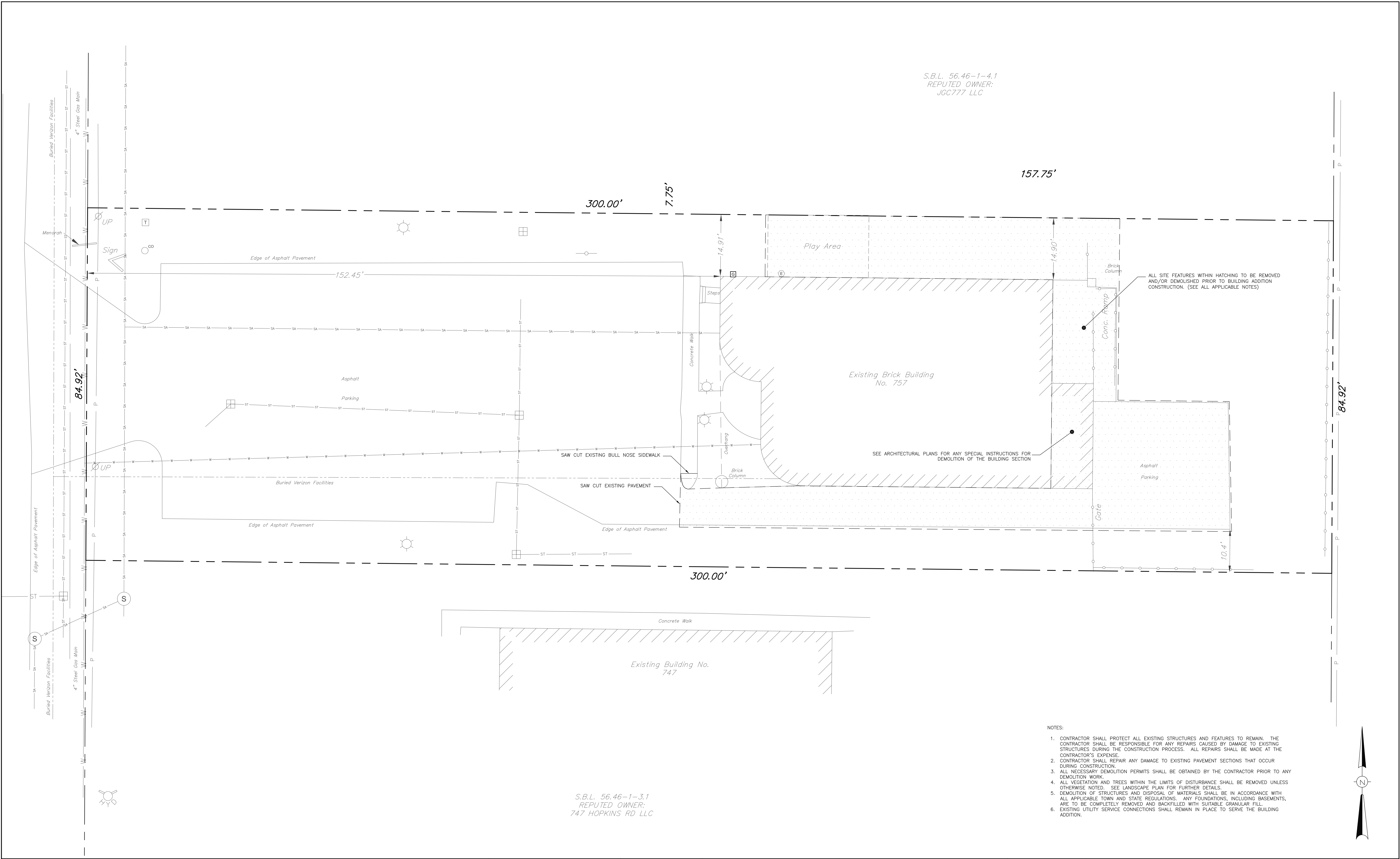
National Fuel Attn: Ed Holpa (716) 857-7967	Time Warner Cable Attn: Chris Smith (800) 262-8600	Verizon Attn: Mark Granschow (716) 840-8656
Erie County Water Dept. Attn: Steve Dender (716) 855-8289	N.Y.S. Electric & Gas Attn: Sam Cappaglia (716) 651-5255	National Grid Attn: Ray Schultz (315) 428-6319

INSTRUMENT(S) UTILIZED IN DETERMINING LOCATION OF BOUNDARY LINES: Liber 11408 Deeds P.1209 (First Described Parcel)

THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A CURRENT ABSTRACT OF TITLE AND IS SUBJECT TO ANY STATE OF FACTS THAT MAY BE REVEALED IN SAID ABSTRACT. NOTE: PROPERTY CORNER MONUMENTS WERE NOT PLACED AS PART OF THIS SURVEY. NOTE: THIS SURVEY WAS PERFORMED UNDER SEVERE SNOW AND ICE CONDITIONS.

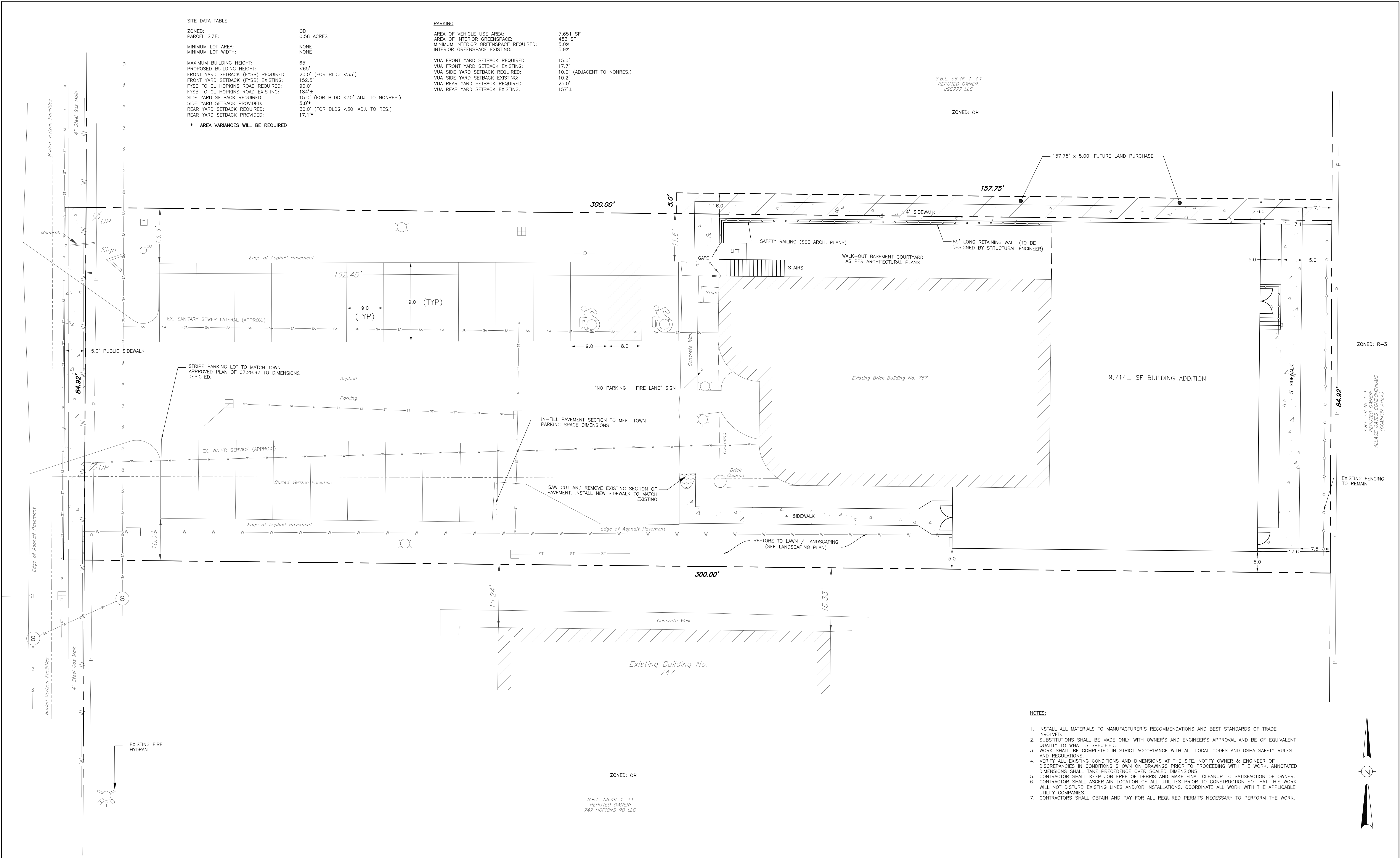
 CHRISTOPHER J. BARR NYS PLS No. 051068	©COPYRIGHT 2025, BY: TRUE NORTH LAND SURVEYING, PLLC 150 AERO DRIVE BUFFALO, NEW YORK 14225 (716) 631-5140 ~ Truenorthpllc@aol.com	AMEND: SURVEY DATE: 2-12-25 DRAWING DATE: 2-18-25 SCALE: 1" = 20' "ALL RIGHTS RESERVED"
	BOUNDARY AND TOPOGRAPHIC SURVEY	
	PART OF LOT 49 SECTION 12 TOWNSHIP 12 RANGE 7 OF THE: Holland Land Company's SURVEY - Erie COUNTY, N.Y.	
	SURVEY OF: 757 Hopkins Road, Town of Amherst	

THIS MAP VOID UNLESS EMBOSSED SURVEYOR'S SEAL, ALTERING ANY ITEM ON THIS MAP IS A VIOLATION OF THE LAW EXCEPT AS PROVIDED IN SECTION 7209, PART 2, OF THE NEW YORK STATE EDUCATION LAW



NOTES: 1) THESE PLANS HAVE BEEN DEVELOPED FROM THE BOUNDARY AND TOPOGRAPHY SURVEYS COMPLETED BY TRUE NORTH LAND SURVEYING, PLLC DATED FEBRUARY 16, 2025. THIS IS NOT A PROPERTY SURVEY.	DESIGNED BY: JCM					MCE METZGER CIVIL ENGINEERING, PLLC 8245 SHERIDAN DRIVE WILLIAMSVILLE, NY 14221 PH: 716-633-2601 FAX: 716-633-2704	CIVIL ENGINEERING LAND PLANNING SITE DESIGN MUNICIPAL ENGINEERING		CENTER FOR JEWISH LIFE 757 HOPKINS ROAD TOWN OF AMHERST, ERIE COUNTY, NEW YORK	SCALE: 1" = 10'
	DRAWN BY: JCM									DATE: MAY 16, 2025
	CHECKED BY: MJM									JOB NO: M2514
	CAD FILE: M2514									DRAWING NO: DP-1
	NOTE: UNAUTHORIZED ALTERATION OR ADDITION TO THIS DRAWING IS A VIOLATION OF SECTION 7209, PROVISION 2 OF THE NEW YORK STATE EDUCATION LAW									SHEET 3
	REVISIONS									
	DATE									
	BY/CHK									

\\STATION\Public\Drawings\CenterForJewishLife\SP-1995-16_A.dwg, 4/2/2025, 10:44 AM, Author: RJS



SITE DATA TABLE

ZONED:	OB
PARCEL SIZE:	0.58 ACRES
MINIMUM LOT AREA:	NONE
MINIMUM LOT WIDTH:	NONE
MAXIMUM BUILDING HEIGHT:	65'
PROPOSED BUILDING HEIGHT:	<65'
FRONT YARD SETBACK (FYSB) REQUIRED:	20.0' (FOR BLDG <35')
FRONT YARD SETBACK (FYSB) EXISTING:	152.5'
FYSB TO CL HOPKINS ROAD EXISTING:	90.0'
184'±	
SIDE YARD SETBACK REQUIRED:	15.0' (FOR BLDG <30' ADJ. TO NONRES.)
SIDE YARD SETBACK PROVIDED:	5.0'
REAR YARD SETBACK REQUIRED:	30.0' (FOR BLDG <30' ADJ. TO RES.)
REAR YARD SETBACK PROVIDED:	17.1'

AREA VARIANCES WILL BE REQUIRED

PARKING:

AREA OF VEHICLE USE AREA:	7,651 SF
AREA OF INTERIOR GREENSPACE:	453 SF
MINIMUM INTERIOR GREENSPACE REQUIRED:	5.0%
INTERIOR GREENSPACE EXISTING:	5.9%
VUA FRONT YARD SETBACK REQUIRED:	15.0'
VUA FRONT YARD SETBACK EXISTING:	17.7'
VUA SIDE YARD SETBACK REQUIRED:	10.0' (ADJACENT TO NONRES.)
VUA SIDE YARD SETBACK EXISTING:	10.2'
VUA REAR YARD SETBACK REQUIRED:	25.0'
VUA REAR YARD SETBACK EXISTING:	157'±

S.B.L. 56.46-1-4.1
REPUTED OWNER:
JGC777 LLC

ZONED: OB

ZONED: R-3

S.B.L. 56.46-1-1
REPUTED OWNER:
JGC777 LLC
VILLAGE (COMMON AREA)

NOTES:

1. INSTALL ALL MATERIALS TO MANUFACTURER'S RECOMMENDATIONS AND BEST STANDARDS OF TRADE INVOLVED.
2. SUBSTITUTIONS SHALL BE MADE ONLY WITH OWNER'S AND ENGINEER'S APPROVAL AND BE OF EQUIVALENT QUALITY TO WHAT IS SPECIFIED.
3. WORK SHALL BE COMPLETED IN STRICT ACCORDANCE WITH ALL LOCAL CODES AND OSHA SAFETY RULES AND REGULATIONS.
4. VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS AT THE SITE. NOTIFY OWNER & ENGINEER OF DISCREPANCIES IN CONDITIONS SHOWN ON DRAWINGS PRIOR TO PROCEEDING WITH THE WORK. ANNOTATED DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED DIMENSIONS.
5. CONTRACTOR SHALL KEEP JOB FREE OF DEBRIS AND MAKE FINAL CLEANUP TO SATISFACTION OF OWNER.
6. CONTRACTOR SHALL ASCERTAIN LOCATION OF ALL UTILITIES PRIOR TO CONSTRUCTION SO THAT THIS WORK WILL NOT DISTURB EXISTING LINES AND/OR INSTALLATIONS. COORDINATE ALL WORK WITH THE APPLICABLE UTILITY COMPANIES.
7. CONTRACTORS SHALL OBTAIN AND PAY FOR ALL REQUIRED PERMITS NECESSARY TO PERFORM THE WORK.

NOTES:

1) THESE PLANS HAVE BEEN DEVELOPED FROM THE BOUNDARY AND TOPOGRAPHY SURVEYS COMPLETED BY TRUE NORTH LAND SURVEYING, PLLC DATED FEBRUARY 16, 2025.
THIS IS NOT A PROPERTY SURVEY.

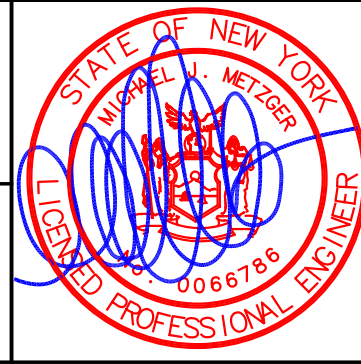
DESIGNED BY:	JCM
DRAWN BY:	JCM
CHECKED BY:	MJM
CAD FILE:	M2514
NOTE:	UNAUTHORIZED ALTERATION OR ADDITION TO THIS DRAWING IS A VIOLATION OF SECTION 7209, PROVISION 2 OF THE NEW YORK STATE EDUCATION LAW

BUILDING FOOTPRINT REVISION	04.27.26	JCM/LKM
TOWN COMMENTS	03.20.26	JCM/LKM
TOWN COMMENTS	07.30.25	JCM
REVISIONS	DATE	BY/CHK

MCE
METZGER
CIVIL
ENGINEERING, PLLC

8245 SHERIDAN DRIVE
WILLIAMSVILLE, NY 14221
PH: 716-633-2601
FAX: 716-633-2704

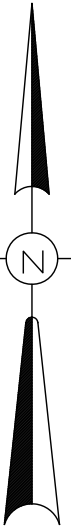
CIVIL ENGINEERING
LAND PLANNING
SITE DESIGN
MUNICIPAL ENGINEERING



CENTER FOR JEWISH LIFE
757 HOPKINS ROAD
TOWN OF AMHERST, ERIE COUNTY, NEW YORK

SITE PLAN

SCALE: 1" = 10'
DATE: MAY 16, 2025
JOB NO: M2514
DRAWING NO: SP-1
SHEET 4



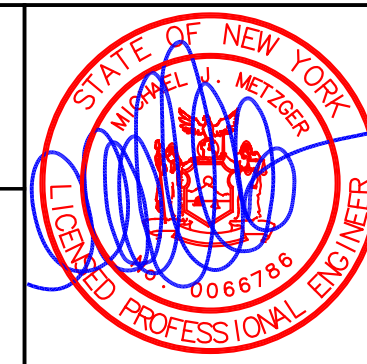
NOTES:

1. ALL ROOF LEADERS FOR THE BUILDING ADDITION SHALL BE TIED INTO THE EXISTING ROOF DRAINAGE SYSTEM; OR THE EXISTING CATCH BASIN OR CONDUIT OR THE STORM PIPING VIA INSERTS TO THE EXISTING DRAINAGE SYSTEM.
2. PRIOR TO TOPSOLLING AND SEEDING, ALL AREAS OF CUT OR FILL ARE TO "BE-COMPACTED" USING EQUIPMENT DRAWN IMPLEMENTS MAKING A NARROW SLIT OR A ROLLER WITH MANY SPIKES MAKING INDENTATIONS IN THE SOIL.
3. CONTRACTOR TO VERIFY WALKOUT BASEMENT ELEVATION, WHICH SHALL MATCH THE EXISTING BASEMENT ELEVATION. UNDERDRAIN SHALL BE TIED INTO BASEMENT SUMP PUMP.
4. EXPOSED WALKOUT BASEMENT SHALL SLOPE TO THE CENTER OF THE ADDITION WITH A SUMP PUMP BEING EQUIPPED WITH A PUMP TO DISCHARGE ACCUMULATING STORMWATER INTO EXISTING STORM DRAINAGE SYSTEM. MANUFACTURER TO SPECIFY PUMP.

NOTES:
1) THESE PLANS HAVE BEEN DEVELOPED FROM THE BOUNDARY AND TOPOGRAPHY SURVEYS COMPLETED BY TRUE NORTH LAND SURVEYING, PLLC DATED FEBRUARY 18, 2025.
THIS IS NOT A PROPERTY SURVEY.

DESIGNED BY:	JCM
DRAWN BY:	JCM
CHECKED BY:	MJM
CAD FILE:	M2514
NOTE: UNAUTHORIZED ALTERATION OR ADDITION TO THIS DRAWING IS A VIOLATION OF SECTION 7209, PROVISION 2 OF THE NEW YORK STATE EDUCATION LAW	

 METZGER CIVIL ENGINEERING, PLLC	
8245 SHERIDAN DRIVE WILLIAMSVILLE, NY 14221 PH: 716-633-2601 FAX: 716-633-2704	CIVIL ENGINEERING LAND PLANNING SITE DESIGN MUNICIPAL ENGINEERING



CENTER FOR JEWISH LIFE
757 HOPKINS ROAD
TOWN OF AMHERST, ERIE COUNTY, NEW YORK

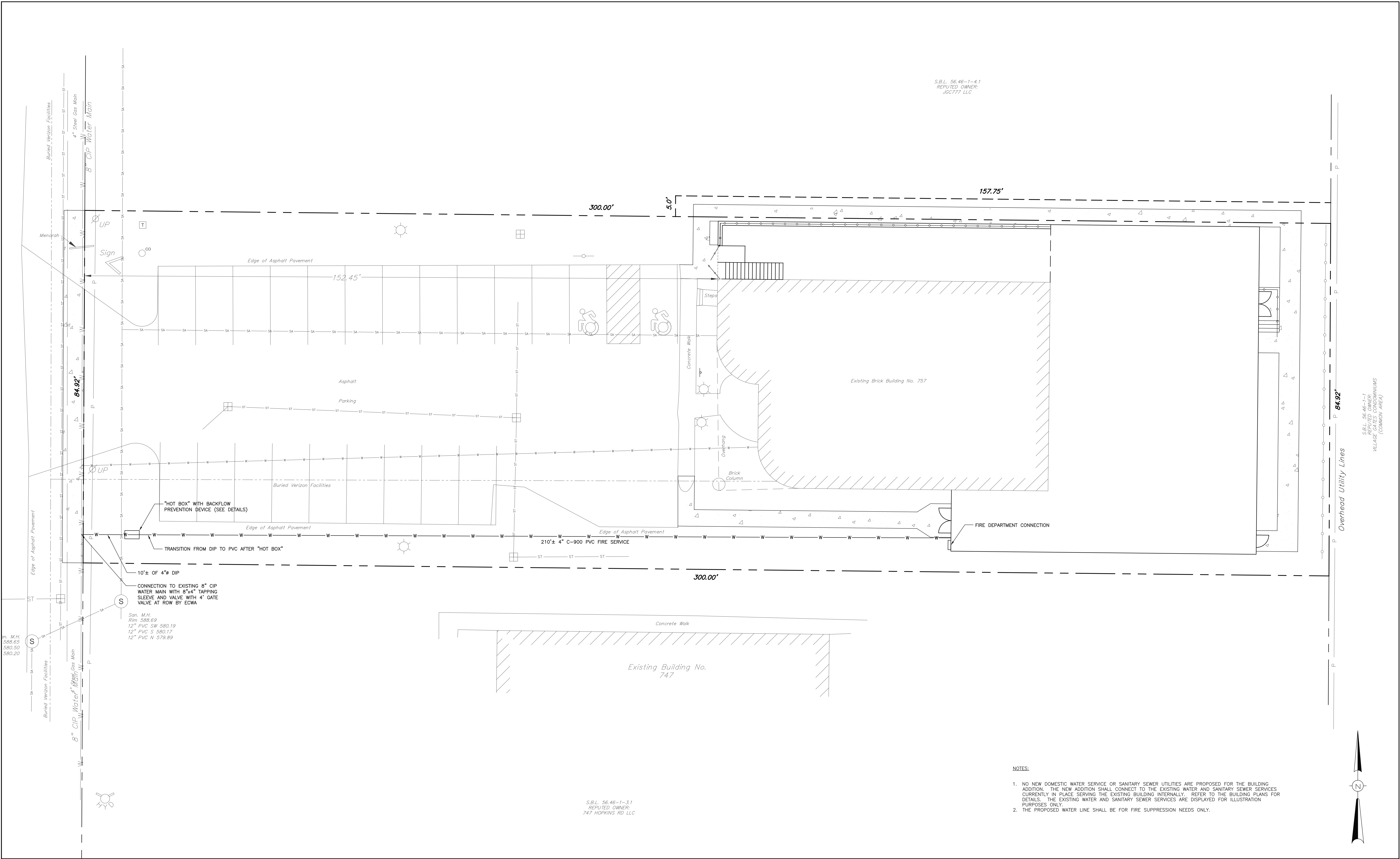
GRADING & DRAINAGE PLAN

SCALE:	1" = 10'
DATE:	MAY 16, 2025
JOB NO:	M2514
DRAWING NO:	

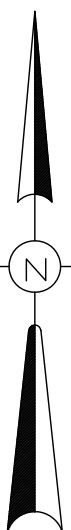
GD-1

SHEET 5

\\STATION-A\\Users\\mccm\\OneDrive\\MCE\\M2514_757 Hopkins - Jewish Life Center\\DRAWINGS\\Site 3.dwg, 4/27/2025, 1:05:07 PM, Adobe PDF



NOTES: 1) THESE PLANS HAVE BEEN DEVELOPED FROM THE BOUNDARY AND TOPOGRAPHY SURVEYS COMPLETED BY TRUE NORTH LAND SURVEYING, PLLC DATED FEBRUARY 16, 2025. THIS IS NOT A PROPERTY SURVEY.	DESIGNED BY:	JCM				MCE METZGER CIVIL ENGINEERING, PLLC 8245 SHERIDAN DRIVE WILLIAMSVILLE, NY 14221 PH: 716-633-2601 FAX: 716-633-2704		CENTER FOR JEWISH LIFE 757 HOPKINS ROAD TOWN OF AMHERST, ERIE COUNTY, NEW YORK	SCALE:	1" = 10'
	DRAWN BY:	JCM							DATE:	MARCH 20, 2026
	CHECKED BY:	LKM							JOB NO:	M2514
	CAD FILE:	M2514							DRAWING NO:	UP-1
	NOTE: UNAUTHORIZED ALTERATION OR ADDITION TO THIS DRAWING IS A VIOLATION OF SECTION 7209, PROVISION 2 OF THE NEW YORK STATE EDUCATION LAW		BUILDING FOOTPRINT REVISION	04.27.26	JCM/LKM	CIVIL ENGINEERING LAND PLANNING SITE DESIGN MUNICIPAL ENGINEERING				SHEET 6
			REVISIONS	DATE	BY/CHK					



Packet Pg. 90

NOTES: 1) THESE PLANS HAVE BEEN DEVELOPED FROM THE BOUNDARY AND TOPOGRAPHY SURVEYS COMPLETED BY TRUE NORTH LAND SURVEYING, PLLC DATED FEBRUARY 18, 2025. THIS IS NOT A PROPERTY SURVEY.	DESIGNED BY:	JCM			 METZGER CIVIL ENGINEERING, PLLC		CENTER FOR JEWISH LIFE 757 HOPKINS ROAD TOWN OF AMHERST, ERIE COUNTY, NEW YORK	SCALE:	1" = 10'			
	DRAWN BY:	JCM						DATE:	MAY 16, 2025			
	CHECKED BY:	MJM						JOB NO:	M2514			
	CAD FILE:	M2514	BUILDING FOOTPRINT REVISION	04.27.26				JCM/LKM	8245 SHERIDAN DRIVE WILLIAMSVILLE, NY 14221	CIVIL ENGINEERING LAND PLANNING SITE DESIGN MUNICIPAL ENGINEERING	DRAWING NO:	
	NOTE: UNAUTHORIZED ALTERATION OR ADDITION TO THIS DRAWING IS A VIOLATION OF SECTION 7209, PROVISION 2 OF THE NEW YORK STATE EROSION AND SEDIMENT CONTROL LAW	TOWN COMMENTS	03.20.26	JCM/LKM				PH: 716-633-2601 FAX: 716-633-2704			ESC-1	
	TOWN COMMENTS	07.30.25	JCM					SHEET 7				
	REVISIONS	DATE	BY/CHK				EROSION & SEDIMENT CONTROL PLAN					

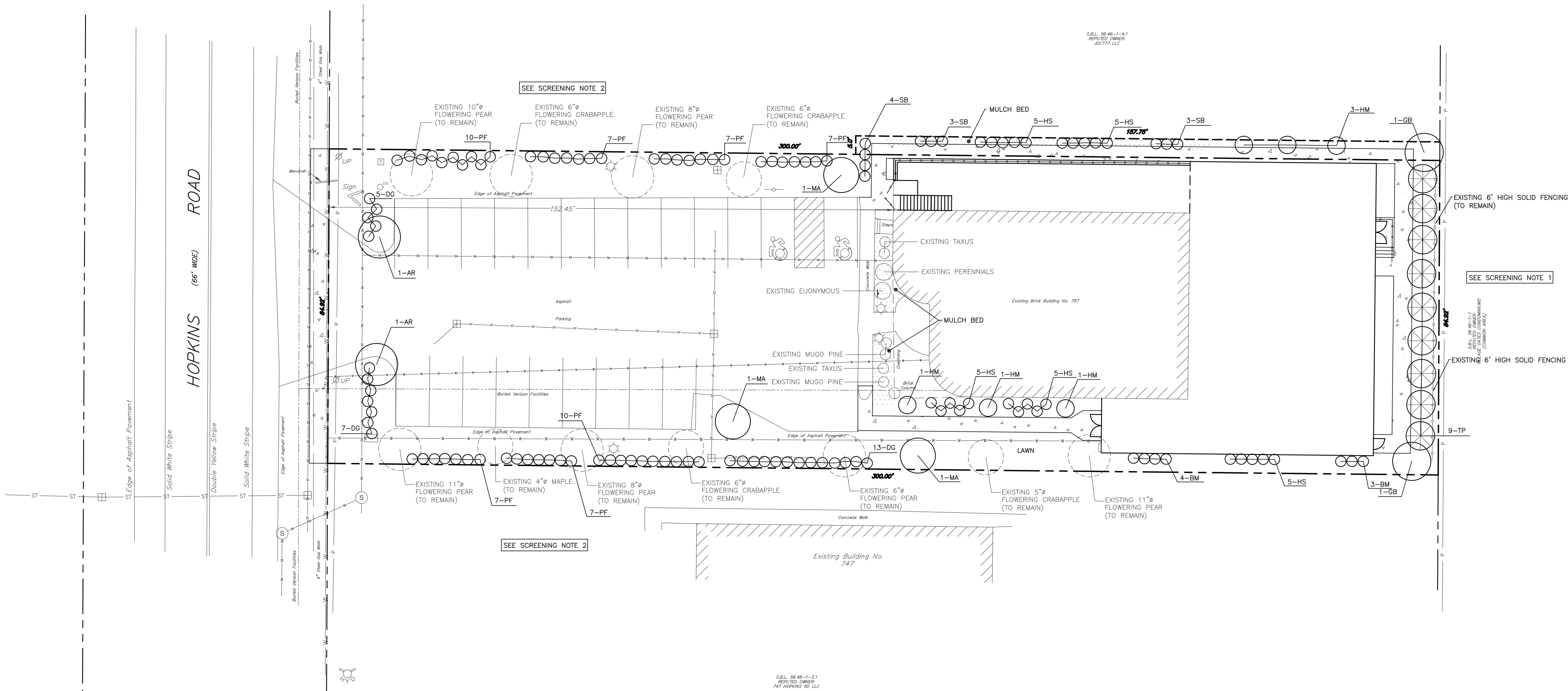
SCREENING NOTE 1:

7-2-4 (4): Screening Adjacent to Residential Zoning.
When adjacent to the following districts: R-R, S-A, R-1, R-2, R-3, CR-3A, TR-3, R-4, MFR-4A, MFR-5, MFR-6, MFR-7 PRD, PDD,PRD, or NCD, any building or structure in the MFR-6, MFR-7, OB, GB, NB, CS, MS, SC,RD, ST, GI, AG, CF, R-R, S-A or RC districts must provide the following landscape buffering and screening within the required side and/or rear yard(s):
An earthen berm with a minimum height of three (3) feet (measured at the top of a1:3± grade) or an opaque wood or vinyl fence, brick, stone or ornamental concrete masonry unit wall with a minimum height of 5 feet and the following plant materials: a minimum of one evergreen tree per each 10 linear feet of property line adjacent to single-family residential zoning, one small deciduous or ornamental tree per each 15 linear feet of property line adjacent to residential zoning and one large deciduous tree per each 40 linear feet of property line adjacent to single-family residential zoning.

SCREENING NOTE 2:

Low Impact Screening. When the proposed development is considered to have a low impact on the existing adjacent zoning according to the table in § 1-1-1B, one of the following methods for buffering and screening shall be provided *within the required minimum rear and side yards for the VUA's* (for yard dimensions, refer to the Dimensional Standards for each zoning district).

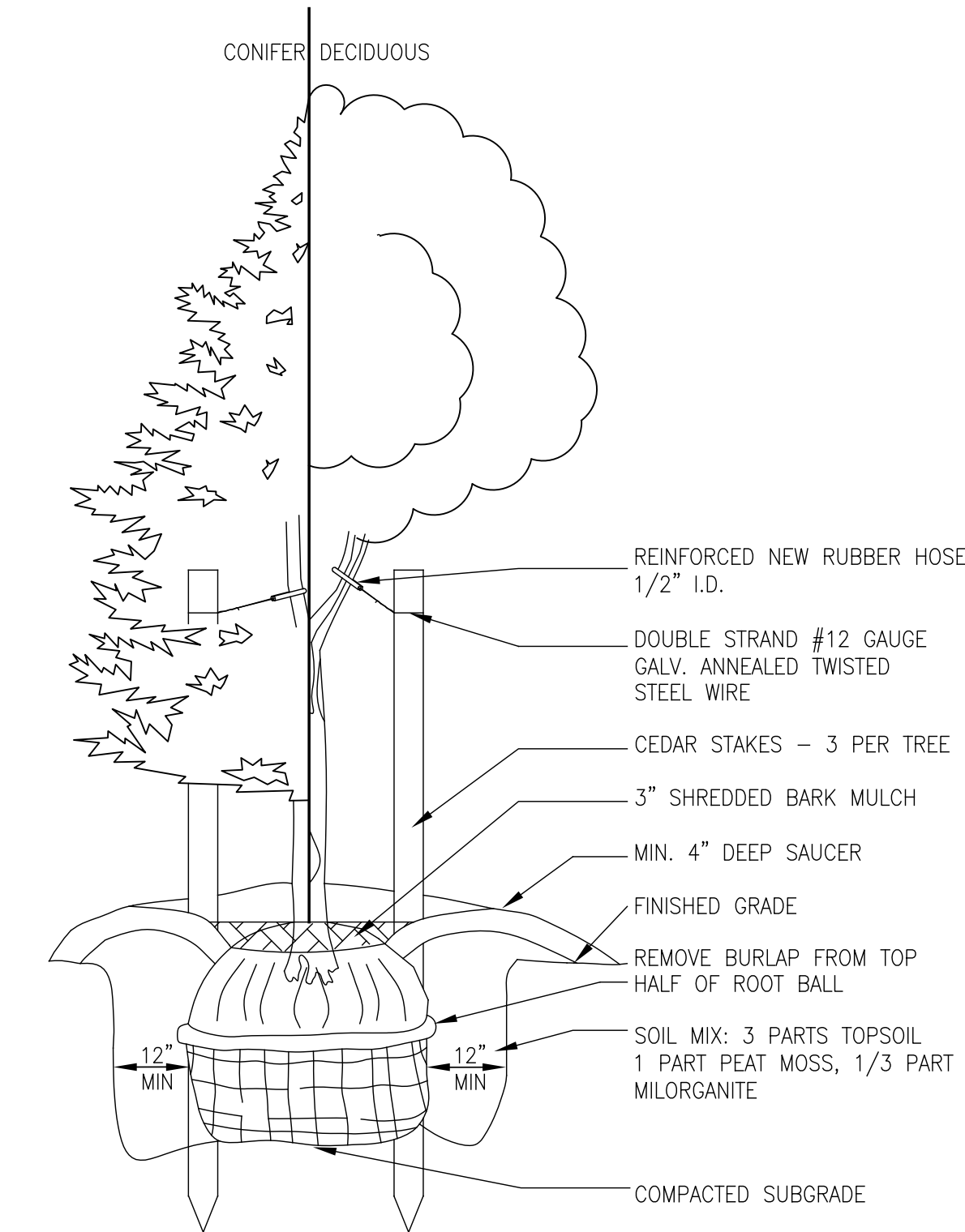
Buffering and screening may consist of one low impact landscape screen evenly distributed within the required yard area (refer to low impact screen table below).



PLANT LIST

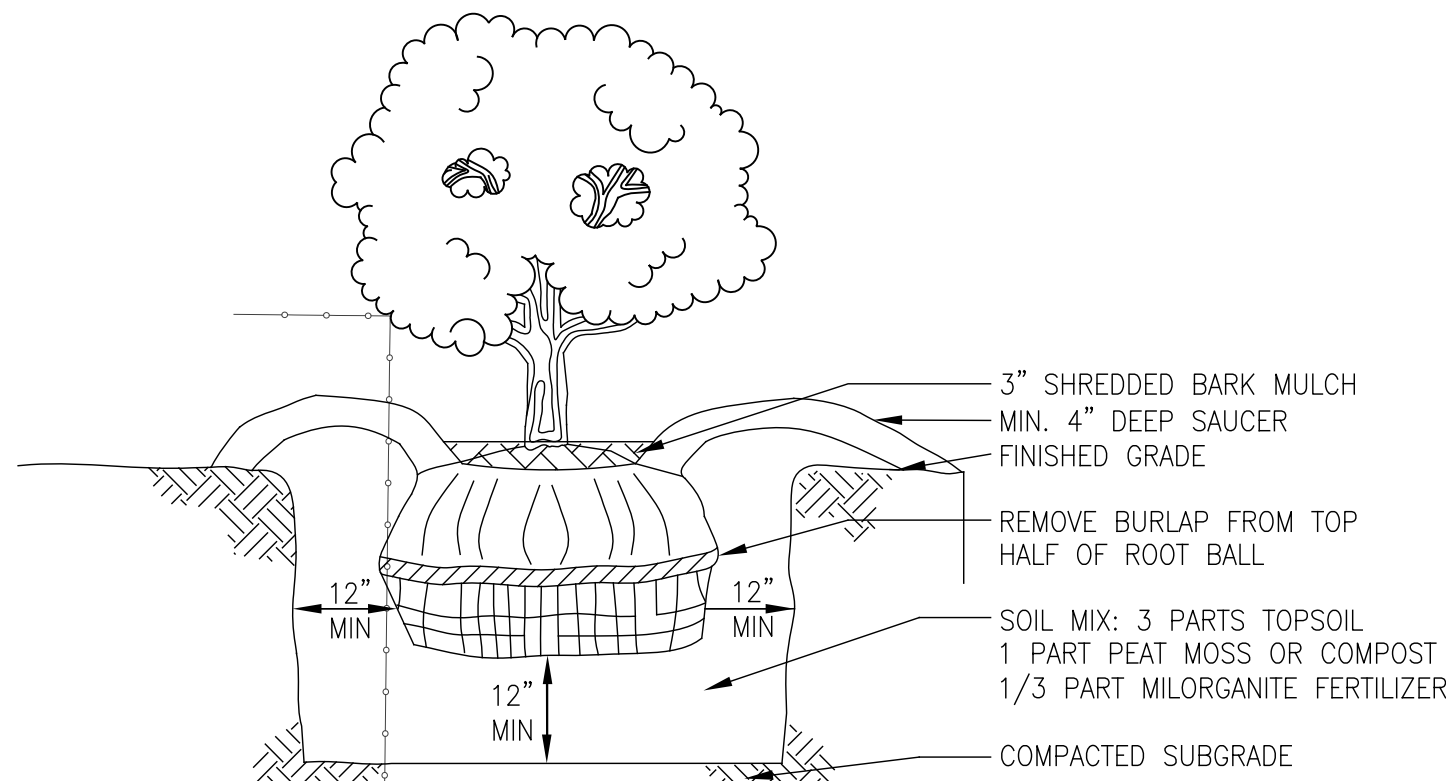
KEY	QTY	BOTANICAL NAME	COMMON NAME	SIZE	NOTES
DECIDUOUS TREES					
AR	2	ACER RUBRUM 'SUN VALLEY'	SUN VALLEY RED MAPLE	2 3/4" - 3" CAL	B&B; GROWS TO 40' HIGH, 35' WIDE
GB	2	GINKO BILOBA 'PRINCETON SENTRY'	PRINCETON SENTRY MAINDENHAIR TREE	2 3/4" - 3" CAL	B&B; GROWS TO 65' HIGH, 25' WIDE
ORNAMENTAL TREES					
MA	6	MALUS 'ADIRONDACK'	ADIRONDACK CRABAPPLE	1 3/4" - 2" CAL	B&B; GROWS TO 18' HIGH, 10' WIDE
MR	3	MALUS 'ROYAL RAINDROPS'	ROYAL RAINDROPS CRABAPPLE	1 3/4" - 2" CAL	B&B; GROWS TO 20' HIGH, 15' WIDE
SHRUBS					
BU	10	BUXUS MICROPHYLLA 'BULHOUSE'	SPRINTER BOXWOOD	24" HIGH	NO. 3 CONT.; GROWS 3-4' TALL AND WIDE
DG	32	DIERVILLA 'G2X88544'	KODIAK ORANGE DIERVILLA	24" HIGH	NO. 5 CONT.; GROWS 3-4' TALL AND WIDE
HM	6	HEPTACODIUM MICONIOIDES 'SMNHMRP'	TEMPLE OF BLOOM (TREE FORM)	36" HIGH	NO. 5 CONT.; GROWS 6-10' TALL AND WIDE
HS	25	HYDRANGEA SERRATE 'SMNHSDD'	TUFF STUFF AH-HA HYDRANGEA	24" HIGH	NO. 3 CONT.; GROWS 2-3' TALL AND WIDE
PF	48	POTENTILLA FRUTICOSA 'GOLDFINGER'	GOLDFINGER POTENTILLA	24" HIGH	NO. 3 CONT.; GROWS TO 3' TALL AND 4' WIDE
SB	10	SPIRAEA X BUMALDA 'GOLDFLAME'	GOLDFLAME SPIREA	24" HIGH	NO. 5 CONT.; GROWS 3-4' TALL AND WIDE
EVERGREEN TREES					
TP	8	THUJA PLICATA 'GROVEPLI'	SPRING GROVE WESTERN ARBORVITAE	5' HIGH MIN.	B&B; FULL TO GROUND; GROWS TO 25' HIGH AND 12' WIDE

- NOTES:
- ALL PLANTING BEDS AND TREE SAUCERS SHALL RECEIVE A MINIMUM 3-INCH DEPTH OF DARK SHREDDED HARDWOOD BARK MULCH.
 - DURING CONSTRUCTION THE CONTRACTOR SHALL TAKE ALL REASONABLE MEASURES TO PROTECT EXISTING TREES WHICH ARE TO BE PRESERVED FROM ALL POSSIBLE TYPES OF ROOT, TRUNK, AND LIMB DAMAGE; INCLUDING BUT NOT LIMITED TO, RETAINING WALLS WHICH PREVENT FILLING ON TOP OF ROOTS OR EXCAVATING TREE ROOTS.



PLANTING DETAIL

N.T.S.



SHRUB PLANTING DETAIL

BALLED AND BURLAP

N.T.S.

NOTES:

1) THESE PLANS HAVE BEEN DEVELOPED FROM THE BOUNDARY AND TOPOGRAPHY SURVEYS COMPLETED BY TRUE NORTH LAND SURVEYING, PLLC DATED FEBRUARY 16, 2025.

THIS IS NOT A PROPERTY SURVEY.

DESIGNED BY:

JCM

DRAWN BY:

JCM

CHECKED BY:

LKM

CAD FILE:

M2514

NOTE: UNAUTHORIZED ALTERATION OR ADDITION TO THIS DRAWING IS A VIOLATION OF SECTION 7209, PROVISION 2 OF THE NEW YORK STATE EDUCATION LAW

BUILDING FOOTPRINT REVISION

04.27.26

JCM/LKM

TOWN COMMENTS

03.20.26

JCM/LKM

TOWN COMMENTS

07.30.25

JCM

REVISIONS

DATE

BY/CHK



METZGER CIVIL ENGINEERING, PLLC

8245 SHERIDAN DRIVE
WILLIAMSVILLE, NY 14221
PH: 716-633-2601
FAX: 716-633-2704

CIVIL ENGINEERING
LAND PLANNING
SITE DESIGN
MUNICIPAL ENGINEERING

CENTER FOR JEWISH LIFE
757 HOPKINS ROAD

TOWN OF AMHERST, ERIE COUNTY, NEW YORK

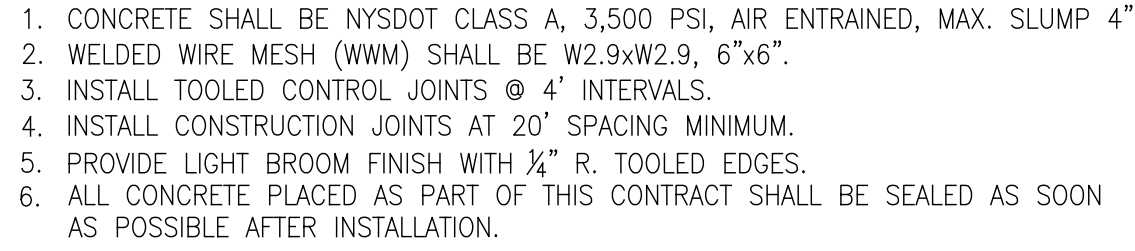
LANDSCAPE PLAN

SCALE: 1" = 20'
DATE: MAY 16, 2025
JOB NO: M2514

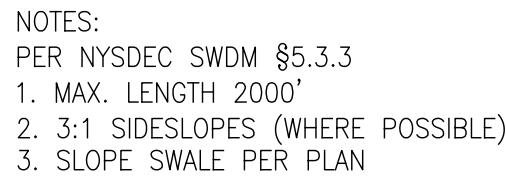
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LP-1

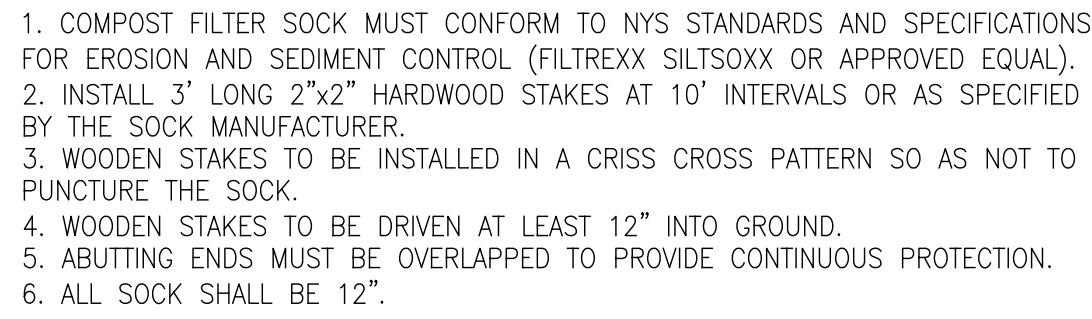
SHEET 8



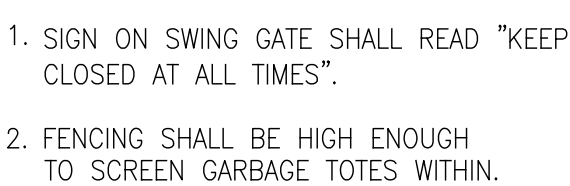
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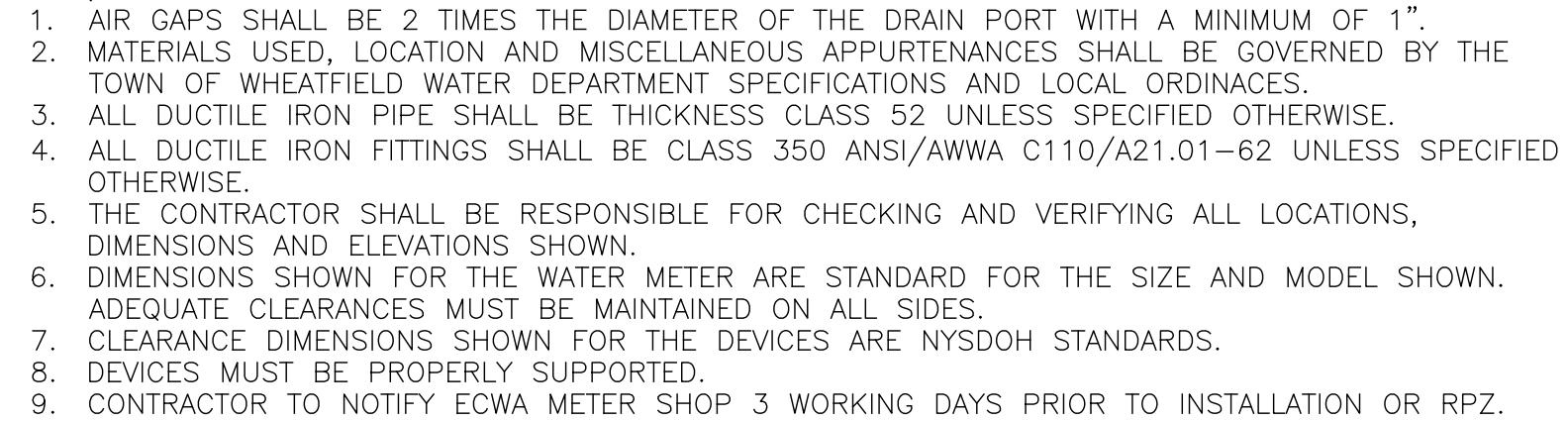
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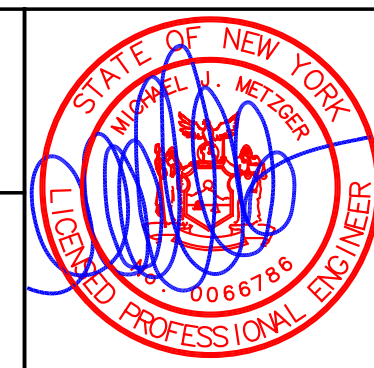
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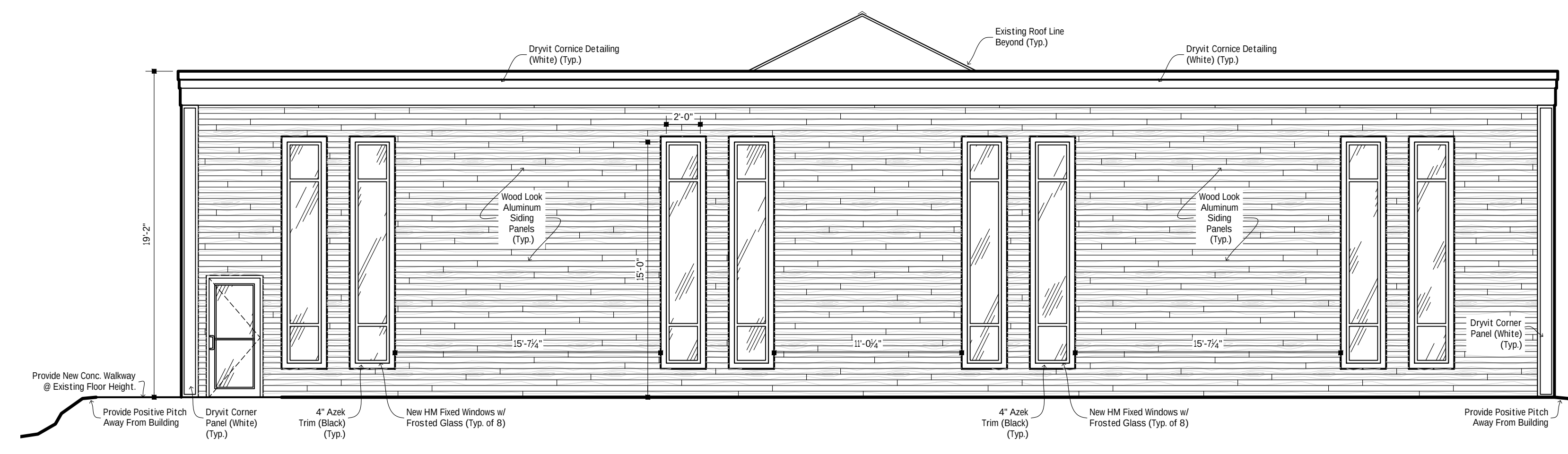


 METZGER CIVIL ENGINEERING, PLLC	
8245 SHERIDAN DRIVE WILLIAMSVILLE, NY 14221 PH: 716-633-2601 FAX: 716-633-2704	CIVIL ENGINEERING LAND PLANNING SITE DESIGN MUNICIPAL ENGINEERING



SITE DETAILS

SCALE:	AS SHOWN
DATE:	MAY 16, 2025
JOB NO:	M2514
DRAWING NO:	
DT-1	
SHEET 9	



A3.2 East Concept Elevation

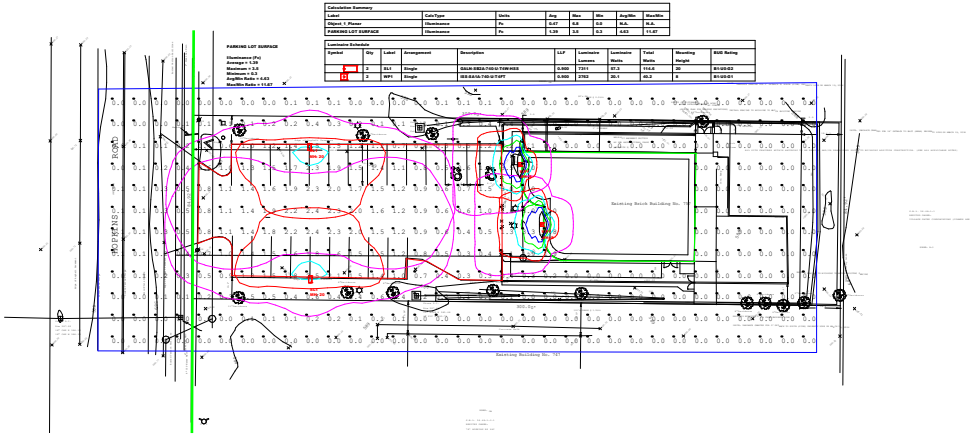
$$3/16" = 1'-0"$$

$$3/16'' = 1'-0''$$

$$3/16'' = 1'-0''$$

Center For Jewish Life
757 Hopkins Rd.
Williamsville, NY 14221





Project		Catalog #		Type	
Prepared by		Notes		Date	



McGraw-Edison

GALN Galleon II

Area / Site Luminaire

Product Features



Interactive Menu

- Ordering Information page 2
- Mounting Details page 3
- Optical Distributions page 5
- Product Specifications page 5
- Energy and Performance Data page 6
- Control Options page 13

Product Certifications



Quick Facts

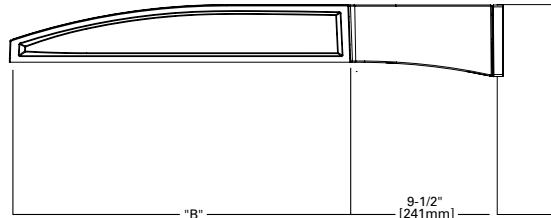
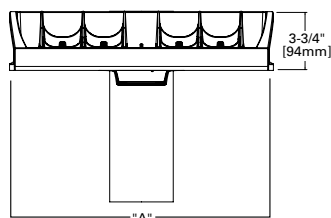
- Lumen packages range from 3,300 - 102,700 (33W - 658W)
- 17 optical distributions
- Efficacy up to 178 LPW

Connected Systems

- Wavelinx LITE Wireless
- Wavelinx PRO Wireless
- AirMesh Wireless

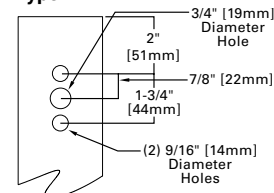
Dimensional Details

Standard Pole Mount Arm



Pole Drilling Pattern

Type "N"



Number of Light Squares	Width "A"	Housing Length "B"	Weight with Standard or QM Arm	EPA with Standard or QM Arm
1-4	16"	22"	29 lb	0.95
5-6	22"	22"	39 lb	0.95
7-9	22"	28-1/8"	48 lb	1.1

NOTES: For arm selection requirements and additional line art, see Mounting Details section.

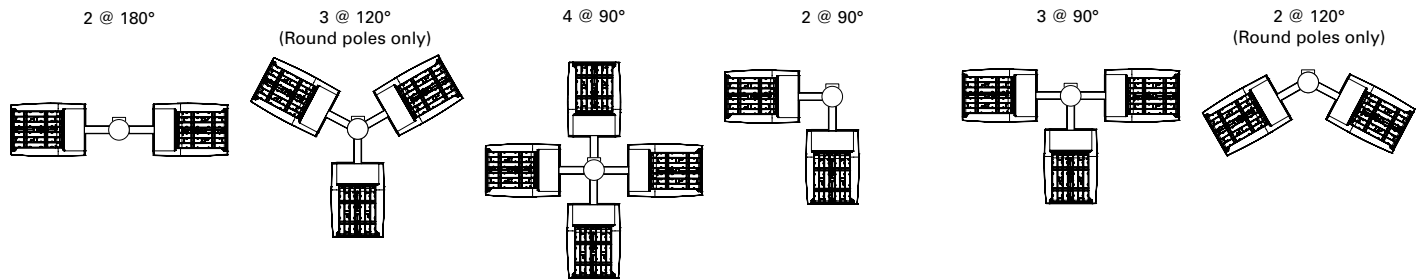
Ordering Information

SAMPLE NUMBER: GALN-SA4C-740-U-T4FT-GM

Product Family ^{1,2}	Light Engine Configuration			Color Temperature	Voltage	Distribution	Mounting	Finish
	Light Square	Square Count	Lumen Output					
GALN =Galleon II BAA-GALN =Galleon II Buy American Act Compliant ²⁶ TAA-GALN =Galleon II Trade Agreements Act Compliant ²⁶ BABA-GALN =Galleon II BABA/IIJA Compliant	SA =16 LED Light Square SB =26 LED Light Square	1 =1 Light Square 2 =2 Light Squares 3 =3 Light Squares 4 =4 Light Squares 5 =5 Light Squares 6 =6 Light Squares 7 =7 Light Squares 8 =8 Light Squares 9 =9 Light Squares	A =Output Level 1 B =Output Level 2 C =Output Level 3 D =Output Level 4 ^{4,16} Z =Configured Output ²²	722 =70CRI, 2200K 727 =70CRI, 2700K 730 =70CRI, 3000K 735 =70CRI, 3500K 740 =70CRI, 4000K 750 =70CRI, 5000K 760 =70CRI, 6000K 827 =80CRI, 2700K 830 =80CRI, 3000K 835 =80CRI, 3500K 840 =80CRI, 4000K 930 =90CRI, 3000K 935 =90CRI, 3500K 940 =90CRI, 4000K 950 =90CRI, 5000K AMB =Amber ^{14,16}	U =120-277V H =347V-480V ^{7,29} 1 =120V 2 =208V 3 =240V 4 =277V 8 =480V ^{7,29} 9 =347V ⁷ DV =277V-480V DuraVolt Drivers ^{28,29,30}	T1 =Type I T2 =Type II T2R =Type II Roadway T3 =Type III T3R =Type III Roadway T4FT =Type IV Forward Throw T4W =Type IV Wide 5NQ =Type V Narrow 5MQ =Type V Square Medium 5WQ =Type V Square Wide SL2 =Type II w/Spill Control SL3 =Type III w/Spill Control SL4 =Type IV w/Spill Control SLL =90° Spill Light Eliminator Left SLR =90° Spill Light Eliminator Right RW =Rectangular Wide Type I AFL =Automotive Frontline	[Blank] =Standard Pole Mount Arm QU =Quick Mount Universal Arm QM =Pole Mount Arm with Quick Mount Adaptor PA =Pole Mount, Adjustable SP =3" Slipfitter, Adjustable ⁸ SP2 =2-3/8" Slipfitter, Adjustable ⁸ QMA =Quick Mount Mast Arm, Fixed MA =Mast Arm, Fixed WM =Wall Mount, Fixed WA =Wall Mount, Adjustable UP =Upswept Arm	AP =Grey BZ =Bronze BK =Black DP =Dark Platinum GM =Graphite Metallic WH =White RALXX =Custom Color
Options (Add as Suffix)			Controls and Systems Options (Add as Suffix)			Accessories (Order Separately) ²⁷		
DIM =External 0-10V Dimming Leads ¹⁹ F =Single Fuse (120, 277 or 347V Specify Voltage) FF =Double Fuse (208, 240 or 480V Specify Voltage) 20K =20kV UL 1449 fused surge protective device ¹⁰ 2L =Two Circuits ¹⁰ HA =50°C High Ambient ¹⁶ HSS =Installed House Side Shield ¹⁷ BCS =Backlight Control Shield ^{17,37} GRSBK =Glare Reducing Shield, Black ²² GRSWH =Glare Reducing Shield, White ²² LCF =Light Square Trim Painted to Match Housing ²⁵ TH =Tool-less Door Hardware ⁵ CC =Coastal Construction finish ³ L90 =Optics Rotated 90° Left R90 =Optics Rotated 90° Right 3SDCM =3 Standard Deviation Color Matching ³⁶ AHD145 =After Hours Dim, 5 Hours ²¹ AHD245 =After Hours Dim, 6 Hours ²¹ AHD255 =After Hours Dim, 7 Hours ²¹ AHD355 =After Hours Dim, 8 Hours ²¹ DALI =DALI Drivers			BPC =Button Type Photocontrol. Must specify voltage 120V, 208V, 240V or 277V. ⁶ PR =NEMA 3-PIN Photocontrol Receptacle PR7 =NEMA 7-PIN Photocontrol Receptacle ²⁰ FADC =Field Adjustable Dimming Controller ³¹ PSC =Photocontrol Shorting Cap SPB2 =Dimming Motion Sensor, 9'-20' mounting ²³ SPB4 =Dimming Motion Sensor, 21'-40' mounting ²³ SPB2/X =Dimming Motion Sensor, limited square count, 9'-20' mounting ²³ SPB4/X =Dimming Motion Sensor, limited square count, 21'-40' mounting ²³ MS/DIM-L20 =Motion Sensor for Dimming Operation, 9'-20' Mounting ³³ MS/DIM-L40 =Motion Sensor for Dimming Operation, 21'-40' Mounting ³³ WLS2XX =WaveLinX LITE, SR Driver, Dimming Motion and Daylight, Bluetooth Programmable, 7' - 15' Mounting ^{12,18,34} WLS4XX =WaveLinX LITE, SR Driver, Dimming Motion and Daylight, Bluetooth Programmable, 15' - 40' Mounting ^{12,18,34} WPS2XX =WaveLinX PRO, SR Driver, Dimming Motion and Daylight, WAC Programmable, 7' - 15' Mounting ^{12,18,34} WPS4XX =WaveLinX PRO, SR Driver, Dimming Motion and Daylight, WAC Programmable, 15' - 40' Mounting ^{12,18,34} DIM10-L20 =AirMesh Occupancy Sensor (9'-20' Mounting) ^{18,35} DIM10-L40 =AirMesh Occupancy Sensor (21'-40' Mounting) ^{18,35}			OA/RA1016 =NEMA Photocontrol Multi-Tap - 105-285V OA/RA1027 =NEMA Photocontrol - 480V OA/RA1201 =NEMA Photocontrol - 347V OA/RA1013 =Photocontrol Shorting Cap OA/RA1014 =120V Photocontrol MA1252 =10kV Surge Module Replacement MA1036-XX =Single Tenon Adapter for 2-3/8" O.D. Tenon MA1037-XX =2@180° Tenon Adapter for 2-3/8" O.D. Tenon MA1197-XX =3@120° Tenon Adapter for 2-3/8" O.D. Tenon MA1188-XX =4@90° Tenon Adapter for 2-3/8" O.D. Tenon MA1189-XX =2@90° Tenon Adapter for 2-3/8" O.D. Tenon MA1190-XX =3@90° Tenon Adapter for 2-3/8" O.D. Tenon MA1191-XX =2@120° Tenon Adapter for 2-3/8" O.D. Tenon MA1038-XX =Single Tenon Adapter for 3-1/2" O.D. Tenon MA1039-XX =2@180° Tenon Adapter for 3-1/2" O.D. Tenon MA1192-XX =3@120° Tenon Adapter for 3-1/2" O.D. Tenon MA1193-XX =4@90° Tenon Adapter for 3-1/2" O.D. Tenon MA1194-XX =2@90° Tenon Adapter for 3-1/2" O.D. Tenon MA1195-XX =3@90° Tenon Adapter for 3-1/2" O.D. Tenon SRA238 =Adapter kit for mounting 3" SP arm to 2-3/8" O.D. vertical tenon FSIR-100 =Wireless Configuration Tool for MS/DIM ³³ LS/HSS =Field Installed House Side Shield for SA Light Squares ^{9,17} LS/HSS-SB =Field Installed House Side Shield for SB Light Squares ^{9,17} LS/BCS =Backlight Control Shield ^{9,17,37} LS/GRSBK-2PK =Glare Reducing Shield, Black ^{9,22} LS/GRSWH-2PK =Glare Reducing Shield, White ^{9,22} LS/PFS =Perimeter Shield, Black ¹⁵ WOLC-7P-10A =WaveLinX Outdoor Control Module ^{11,18,13} TL7-G1-HV = AirMesh 7-PIN node, 110-480V ^{11,18,35} CBSSW-450-002 = AirMesh central base station with 5-button control ³⁵		
NOTES: 1. Customer is responsible for engineering analysis to confirm pole and fixture compatibility for all applications. Refer to our white paper WP513001EN for additional support information. 2. DesignLights Consortium® Qualified. Refer to www.designlights.org Qualified Products List under Family Models for details. 3. Coastal construction finish salt spray tested to over 5,000-hours per ASTM B117, with a scribe rating of 9 per ASTM D1654. Not available with TH option. 4. When using SA light squares, Output Level 4 not available with color temperatures 722, 727, 827, 830 or 930 when HSS is used. 5. TH option not 3G rated. Not available with Coastal Construction (CC) option. 6. Not available with voltage options H, 8 or 9. 7. Not available with SB1A or SB2A configurations. Not available in combination with HA high ambient and sensor options at Output Level 3. H voltage not available with sensor options, choose voltage 8 or 9. 8. SP arm limited to 3" O.D. vertical tenon. SP2 limited to 2-3/8" O.D. vertical tenon. 9. One required for each Light Square. 10. 2L is not available with SB light squares. Not available with SPB at 347V or 480V. Not available with WaveLinX or 20kV surge option. 11. Requires PR7. 12. Replace XX with sensor color (WH, BZ or BK.). 13. WAC Gateway required to enable field-configurability: Order WAC-PoE and WPOE-120 (10V to PoE injector) power supply if needed. WAC not required for LC Bluetooth sensors. 14. Narrow-band 590nm +/- 5nm for wildlife and observatory use. Choose Output Level 1; supplied at 500mA drive current only. Not available with SB light squares. Exact luminaire wattage available in IES files. Available with 5WQ, 5MQ, SL2, SL3 and SL4 distributions. Can be used with HSS option. 15. Set of 4 pcs. One set required per Light Square. 16. HA option not available with Output Level 4 or AMB Amber. 17. Not for use with T1, 5NQ, 5MQ, 5WQ or RW optics. 18. Cannot be used with other control options. 19. Low voltage control lead brought out 18" outside fixture. Not available with DALI or integrated controls options. 20. Not available if any SPB, LWR, or WaveLinX sensor is selected. Motion sensor has an integral photocell. 21. Requires the use of BPC photocontrol or the PR7 or PR photocontrol receptacle with photocontrol accessory. Not available with SB light squares when using Output Level 4. 22. Not for use with T1, T4FT, T4W or SL optics. See IES files for details. Not available with SB light squares. 23. Sensor configuration mobile application required for configuration. See controls page for details. 24. Replace X with number of Light Squares controlled by the SPB, referencing the "SPB/X Availability Table" on the controls page. 25. Not available with HSS, GRSWH or GRSBK. 26. Only product configurations with these designated prefixes are built to be compliant with the Buy American Act of 1933 (BAA) or Trade Agreements Act of 1979 (TAA), respectively. Please refer to DOMESTIC.PREFERENCES website for more information. Components shipped separately may be separately analyzed under domestic preference requirements. 27. For BAA or TAA requirements, Accessories sold separately will be separately analyzed under domestic preference requirements. Consult factory for further information. 28. DuraVolt drivers feature added protection from power quality issues such as loss of neutral, transients and voltage fluctuations. Visit www.signify.com/duravolt for more information. 29. 480V not to be used with ungrounded or impedance grounded systems. 30. Not available with SA1A or SA1B. Not available with SB1, or any SB configuration using Output Level 1. Not available with any control option except SPB. 31. Cannot be used with DALI, PR7, or other motion response control options. Not available with SB light squares when using Output Level 4. 32. Use GALN Product Configurator to specify lumen output, drive current and wattage. Not available with AMB. Not available with SB light squares. 33. Uses the FSP-211 motion sensor. The FSIR-100 configuration tool is required to adjust parameters including high and low modes, sensitivity, time delay, cutoff and more. Consult your lighting representative at Cooper Lighting Solutions for more information. 34. Controls system is not available with photocontrol receptacles (PR, PR7) or other controls systems (FADC, SPBx). 35. Requires AirMesh central base station CBSSW-450-002 and Synapse commissioning for operation. 36. 3-step MacAdam ellipse binning. Available in 740 CRI/CCT only. Longer lead times apply, consult your lighting representative at Cooper Lighting Solutions for more information. 37. Not available with SB light squares.								

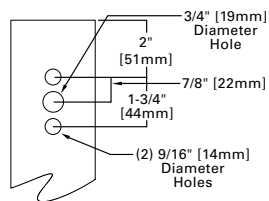
Mounting Details

Pole Configuration Options

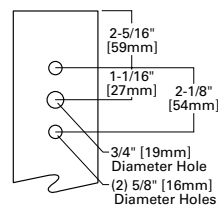


Pole Drilling Patterns

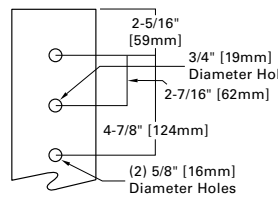
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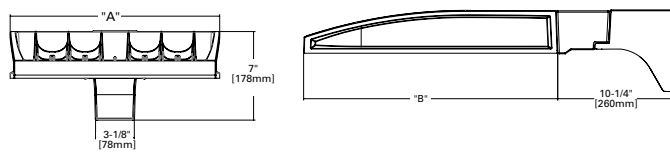
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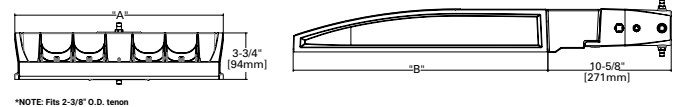


Quick Mount Universal Arm (QU)



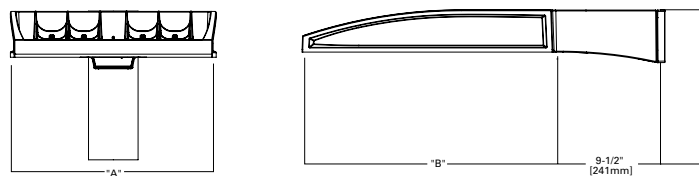
*NOTE: Universal bolt pattern compatible with Type N through Type M drilling patterns

Quick Mount Mast Arm (QMA)



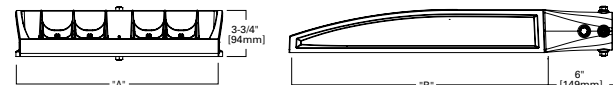
*NOTE: Fits 2-3/8\"/>

Pole Mount Arm with Quick Mount Adaptor (QM)



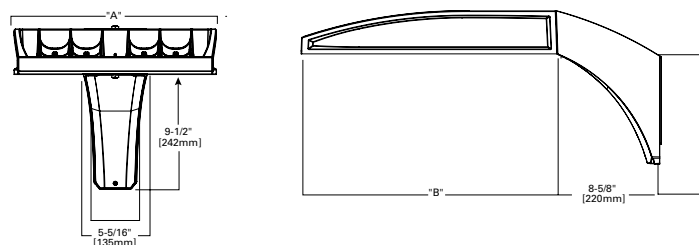
*NOTE: Use Type N drilling pattern

Mast Arm, Fixed (MA)



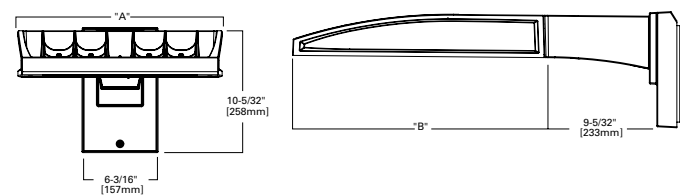
*NOTE: Fits 2-3/8\"/>

Upswept Arm (UP)



*NOTE: Universal bolt pattern compatible with Type N through Type M drilling patterns

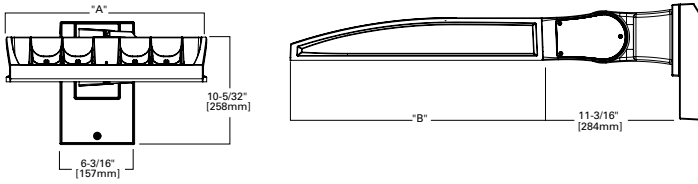
Wall Mount, Fixed (WM)



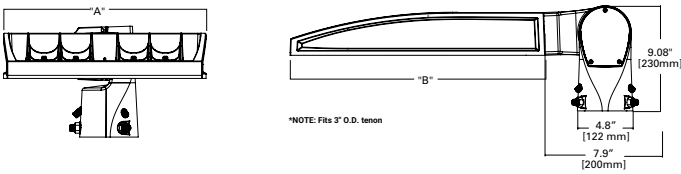
Attachment: SP-1995-16_A_drawings_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

Mounting Details

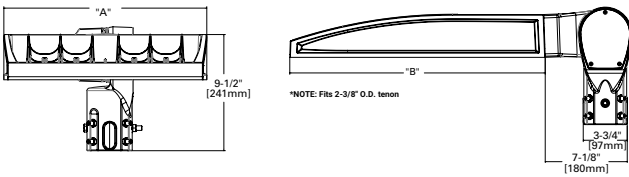
Wall Mount, Adjustable (WA)



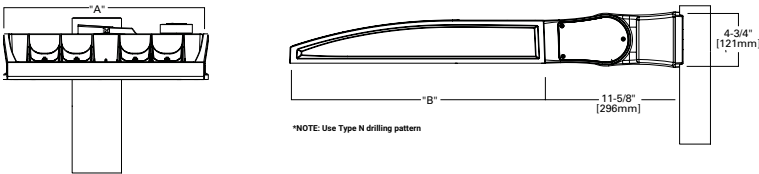
3" Slipfitter, Adjustable (SP)



2-3/8" Slipfitter, Adjustable (SP2)

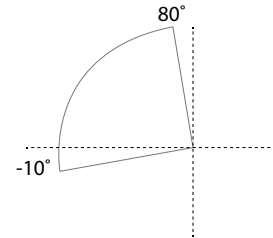


Pole Mount, Adjustable Arm (PA)



Adjustable Arm Range of Motion

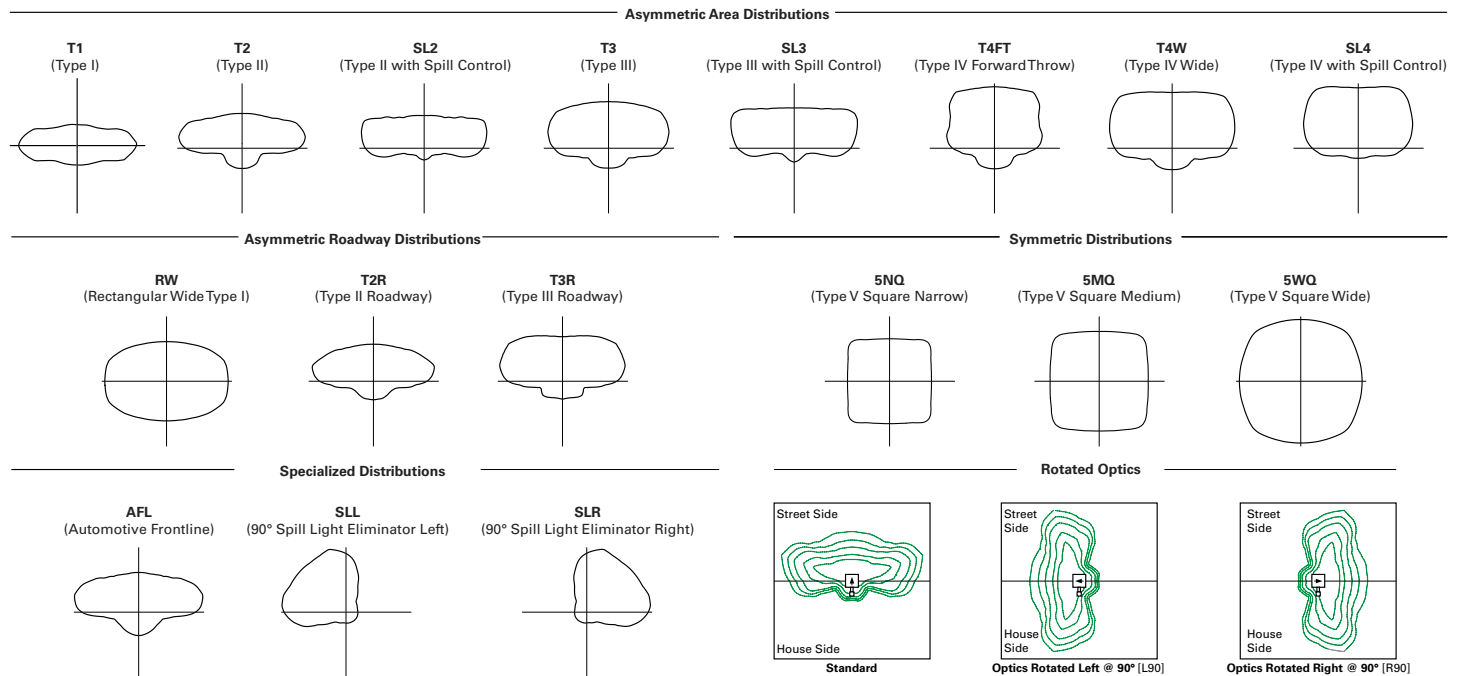
- Includes WA, SP, SP2 and PA mounting options
- Adjustable in increments of 5°
- Must maintain downward facing orientation



Fixture Weights and EPAs

Tilt Angle (Degrees)	Number of Light Squares	Weight	1 @ 90°	2 @ 180°	2 @ 90°	2 @ 120°	3 @ 90°	3 @ 120°	4 @ 90°
0°	1-4	33.5 lb (15.2 kg)	0.85	1.70	1.46	1.66	2.31	2.25	2.35
	5-6	43.5 lb (19.7 kg)	0.86	1.71	1.62	1.80	2.49	2.35	2.50
	7-9	52.5 lb (23.8 kg)	0.98	1.95	1.75	1.98	2.73	2.55	2.76
15°	1-4	33.5 lb (15.2 kg)	1.10	1.71	1.95	2.26	2.81	3.30	2.87
	5-6	43.5 lb (19.7 kg)	1.42	1.71	2.27	2.72	3.13	3.63	3.15
	7-9	52.5 lb (23.8 kg)	1.69	1.96	2.67	3.22	3.65	4.38	3.72
30°	1-4	33.5 lb (15.2 kg)	1.72	1.81	2.58	3.21	3.44	4.59	3.53
	5-6	43.5 lb (19.7 kg)	2.26	2.29	3.11	4.00	3.97	5.27	4.00
	7-9	52.5 lb (23.8 kg)	2.75	2.85	3.73	4.83	4.71	6.45	4.81
45°	1-4	33.5 lb (15.2 kg)	2.25	2.36	3.10	4.00	3.96	5.63	4.08
	5-6	43.5 lb (19.7 kg)	2.96	2.99	3.81	5.06	4.67	6.49	4.71
	7-9	52.5 lb (23.8 kg)	3.63	3.76	3.73	6.17	5.59	8.03	5.73
60°	1-4	33.5 lb (15.2 kg)	2.63	2.77	3.49	4.58	4.34	6.21	4.48
	5-6	43.5 lb (19.7 kg)	3.46	3.51	4.32	5.84	5.19	7.01	5.22
	7-9	52.5 lb (23.8 kg)	4.27	4.44	5.25	7.15	6.23	8.80	6.40

Optical Distributions



Product Specifications

Construction

- Die-cast aluminum housing and heat sink
- Three housing sizes, using 1 to 9 light squares

Optics

- High-efficiency injection-molded AccuLED Optics technology
- 17 optical distributions for area site and roadway applications
- 4 shielding options include HSS, BCS, GRS and PFS
- IDA Certified (3000K CCT and warmer only, fixed mounting options)
- 5 step MacAdam ellipse binning (5 SDCM) standard with 70CRI and 80CRI. 3SDCM option available with 740 CRI/CCT. 3 step MacAdam ellipse binning standard with 90CRI

Electrical

- Removable power tray assembly includes drivers, surge modules and control modules for ease of maintenance and serviceability
- Standard with 0-10V dimming
- Standard with 10kV surge module, optional 20kV surge module
- Suitable for operation in -40°C to 40°C ambient environments. Optional 50°C high ambient (HA) configuration
- Luminaire available with the field adjustable dimming controller (FADC) to manually adjust wattage and reduce the total lumen output and light levels. Comes pre-set to the highest position at the lumen output selected

Mounting

- Arms are factory installed, enabling closed-housing installation
- All arms suitable for round or square pole installation
- All arms provide clearance for multiple fixture installations at 90°

Finish

- 6 standard finishes use super durable TGIC polyester powder coat paint, providing 2.5 mil nominal thickness and salt-spray tested to 3,000 hours per ASTM B117
- RAL and custom color matches available
- Coastal Construction (CC) option salt-spray tested to 5,000 hours per ASTM B117, achieving a scribe rating of 9 per ASTM D1654

Compliance

- Visit <https://www.designlights.org/search/> to confirm qualification. Not all product variations are DLC qualified
- IDA Certified (3000K CCT and warmer only, fixed mounting options)
- Domestic preference options to meet BAA or BABA requirements. FHWA and FTA agencies are utilizing their BAA rules for BABA compliance. Only product configurations with these prefixes are built to be compliant with the Buy American Act of 1933 (BAA) or the Buy America Build America Act (BABA). BABA is the minimum Government compliance requirement for the Buy America Build America standards which is part of the Infrastructure and Investment Jobs Act (IIJA). Individual Government Agencies may have more stringent compliance standards. Please refer to the [DOMESTIC PREFERENCES](#) website or consult the CLS Domestic Preferences team for more information. Components shipped separately may be separately analyzed under domestic preference requirements

Typical Applications

- Outdoor, Parking Lots, Walkways, Roadways, Building Areas
- Sports lighting, including tennis, pickleball, basketball courts

Warranty

- Five-year limited warranty. Consult website for details.
www.cooperlighting.com/legal

Energy and Performance Data

Lumen Maintenance (TM-21)

Output Level	Ambient Temperature	25,000 hours*	50,000 hours*	60,000 hours*	100,000 hours**	Theoretical L70 hours**
Output Levels 1-3	25°C	99.4%	99.0%	98.9%	98.3%	> 2.4M
	40°C	98.7%	98.3%	98.1%	97.4%	> 1.9M
	50°C	98.2%	97.2%	96.8%	95.2%	> 851,000
Output Level 4	25°C	99.4%	99.0%	98.9%	98.3%	> 2.4M
	40°C	98.5%	97.9%	97.7%	96.7%	> 1.3M

* Supported by IES TM-21 standards

** Theoretical values represent estimations commonly used; however, refer to the IES position on LED Product Lifetime Prediction, IES PS-10-18, explaining proper use of IES TM-21 and LM-80.

Lumen Multiplier

Ambient Temperature	Lumen Multiplier
0°C	1.02
10°C	1.01
25°C	1.00
40°C	0.99
50°C	0.97

FADC Settings

SA1-SA3 (All Output Levels)

FADC Position	Percent of Typical Lumen Output
1	25%
2	48%
3	56%
4	65%
5	75%
6	80%
7	85%
8	90%
9	95%
10	100%

Note: +/-5% typical value

FADC Settings

SA4-SA6 (All Output Levels)

FADC Position	Percent of Typical Lumen Output
1	14%
2	25%
3	32%
4	43%
5	49%
6	57%
7	65%
8	72%
9	80%
10	100%

Note: +/-5% typical value

FADC Settings

SA7-SA9 (All Output Levels)

FADC Position	Percent of Typical Lumen Output
1	19%
2	38%
3	47%
4	63%
5	74%
6	85%
7	95%
8	97%
9	100%
10	100%

Note: +/-5% typical value

Drive Currents

Lumen Output	SA Light Squares	SB Light Squares
Output Level 1	615mA	350mA
Output Level 2	800mA	450mA
Output Level 3	1050mA	615mA
Output Level 4	1200mA	900mA

SA Light Squares, Output Level 1, 4000K CCT, 70 CRI

Galleon II IES Files

Supplemental Lumen Tables

Number of Light Squares		1	2	3	4	5	6	7	8	9
Nominal Power (Watts)		33	63	93	121	154	182	215	244	274
Input Current @ 120V		0.283	0.529	0.778	1.058	1.310	1.556	1.839	2.089	2.335
Input Current @ 208V		0.165	0.309	0.460	0.618	0.771	0.919	1.082	1.240	1.379
Input Current @ 240V		0.143	0.270	0.398	0.540	0.671	0.796	0.944	1.078	1.194
Input Current @ 277V		0.125	0.237	0.352	0.473	0.581	0.705	0.818	0.962	1.057
Input Current @ 347V		0.098	0.181	0.272	0.362	0.454	0.544	0.636	0.738	0.816
Input Current @ 480V		0.073	0.133	0.200	0.267	0.335	0.400	0.470	0.554	0.600
Optics										
T1	Lumens	4,619	9,180	13,628	18,059	22,861	27,070	31,796	36,863	41,385
	BUG Rating	B2-U0-G1	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G3
	Lumens per Watt	140	146	147	149	148	149	148	151	151
T2	Lumens	4,654	9,249	13,730	18,194	23,032	27,273	32,034	37,138	41,694
	BUG Rating	B1-U0-G1	B1-U0-G2	B2-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5
	Lumens per Watt	141	147	148	150	150	150	149	152	152
T2R	Lumens	4,716	9,372	13,913	18,437	23,340	27,637	32,462	37,634	42,251
	BUG Rating	B1-U0-G1	B1-U0-G2	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4
	Lumens per Watt	143	149	150	152	152	152	151	154	154
T3	Lumens	4,589	9,120	13,538	17,940	22,711	26,892	31,587	36,620	41,112
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B4-U0-G4
	Lumens per Watt	139	145	146	148	147	148	147	150	150
T3R	Lumens	4,735	9,411	13,970	18,513	23,436	27,751	32,596	37,790	42,425
	BUG Rating	B1-U0-G1	B1-U0-G2	B2-U0-G3	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5
	Lumens per Watt	143	149	150	153	152	152	152	155	155
T4FT	Lumens	4,617	9,176	13,622	18,051	22,851	27,058	31,782	36,847	41,366
	BUG Rating	B1-U0-G2	B2-U0-G2	B2-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5
	Lumens per Watt	140	146	146	149	148	149	148	151	151
T4W	Lumens	4,631	9,203	13,662	18,104	22,918	27,138	31,876	36,955	41,488
	BUG Rating	B1-U0-G2	B2-U0-G2	B2-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5
	Lumens per Watt	140	146	147	150	149	149	148	151	151
SL2	Lumens	4,619	9,180	13,627	18,058	22,860	27,069	31,795	36,861	41,383
	BUG Rating	B1-U0-G2	B2-U0-G2	B2-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B3-U0-G5	B4-U0-G5
	Lumens per Watt	140	146	147	149	148	149	148	151	151
SL3	Lumens	4,586	9,115	13,531	17,931	22,699	26,879	31,571	36,602	41,091
	BUG Rating	B1-U0-G1	B1-U0-G2	B2-U0-G3	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5
	Lumens per Watt	139	145	145	148	147	148	147	150	150
SL4	Lumens	4,529	9,002	13,363	17,708	22,417	26,544	31,178	36,146	40,580
	BUG Rating	B1-U0-G2	B1-U0-G3	B2-U0-G3	B2-U0-G4	B2-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5
	Lumens per Watt	137	143	144	146	146	146	145	148	148
5NQ	Lumens	4,829	9,598	14,247	18,880	23,901	28,301	33,242	38,539	43,266
	BUG Rating	B2-U0-G1	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G2	B5-U0-G3	B5-U0-G3
	Lumens per Watt	146	152	153	156	155	155	155	158	158
5MQ	Lumens	4,853	9,645	14,318	18,974	24,020	28,442	33,407	38,731	43,482
	BUG Rating	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4
	Lumens per Watt	147	153	154	157	156	156	155	159	159
5WQ	Lumens	4,843	9,625	14,288	18,934	23,969	28,382	33,337	38,649	43,390
	BUG Rating	B3-U0-G1	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5
	Lumens per Watt	147	153	154	156	156	156	155	158	158
SLL/ SLR	Lumens	3,989	7,927	11,768	15,594	19,741	23,375	27,456	31,831	35,736
	BUG Rating	B1-U0-G2	B1-U0-G2	B2-U0-G3	B2-U0-G3	B2-U0-G4	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5
	Lumens per Watt	121	126	127	129	128	128	128	130	130
RW	Lumens	4,774	9,488	14,085	18,665	23,628	27,979	32,863	38,100	42,774
	BUG Rating	B2-U0-G1	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G3
	Lumens per Watt	145	151	151	154	153	154	153	156	156
AFL	Lumens	4,673	9,286	13,785	18,268	23,126	27,384	32,164	37,290	41,864
	BUG Rating	B1-U0-G1	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G2	B3-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G3
	Lumens per Watt	142	147	148	151	150	150	150	153	153

* Nominal data for 70 CRI. ** For additional performance data, please reference the Galleon Supplemental Performance Guide.

Attachment: SP-1995-16_A_drawings_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

SA Light Squares, Output Level 2, 4000K CCT, 70 CRI

Galleon II IES Files

Supplemental Lumen Tables

Number of Light Squares		1	2	3	4	5	6	7	8	9
Nominal Power (Watts)		44	82	121	164	204	243	286	325	364
Input Current @ 120V		0.367	0.689	1.014	1.378	1.704	2.027	2.393	2.716	3.041
Input Current @ 208V		0.213	0.401	0.594	0.802	0.997	1.188	1.400	1.605	1.782
Input Current @ 240V		0.184	0.347	0.510	0.694	0.860	1.021	1.210	1.386	1.531
Input Current @ 277V		0.160	0.303	0.449	0.605	0.757	0.898	1.065	1.242	1.347
Input Current @ 347V		0.125	0.235	0.355	0.471	0.592	0.710	0.828	0.958	1.065
Input Current @ 480V		0.092	0.172	0.258	0.344	0.432	0.517	0.605	0.706	0.775
Optics										
T1	Lumens	5,748	11,423	16,957	22,470	28,446	33,683	39,563	45,867	51,494
	BUG Rating	B2-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4
	Lumens per Watt	131	139	140	137	139	139	138	141	141
T2	Lumens	5,790	11,508	17,083	22,638	28,658	33,935	39,859	46,210	51,879
	BUG Rating	B1-U0-G2	B2-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5
	Lumens per Watt	132	140	141	138	140	140	139	142	143
T2R	Lumens	5,868	11,662	17,311	22,941	29,041	34,388	40,391	46,827	52,572
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B3-U0-G5
	Lumens per Watt	133	142	143	140	142	142	141	144	144
T3	Lumens	5,710	11,347	16,845	22,322	28,258	33,461	39,303	45,565	51,155
	BUG Rating	B1-U0-G1	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5
	Lumens per Watt	130	138	139	136	139	138	137	140	141
T3R	Lumens	5,892	11,710	17,383	23,035	29,161	34,530	40,558	47,020	52,788
	BUG Rating	B1-U0-G2	B2-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B4-U0-G5
	Lumens per Watt	134	143	144	140	143	142	142	145	145
T4FT	Lumens	5,745	11,418	16,949	22,460	28,433	33,668	39,546	45,847	51,471
	BUG Rating	B1-U0-G2	B2-U0-G3	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	131	139	140	137	139	139	138	141	141
T4W	Lumens	5,762	11,451	16,999	22,526	28,517	33,767	39,662	45,982	51,622
	BUG Rating	B1-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	131	140	140	137	140	139	139	141	142
SL2	Lumens	5,747	11,422	16,956	22,469	28,444	33,681	39,561	45,865	51,491
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	131	139	140	137	139	139	138	141	141
SL3	Lumens	5,707	11,342	16,836	22,311	28,244	33,444	39,283	45,542	51,129
	BUG Rating	B1-U0-G2	B2-U0-G3	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5
	Lumens per Watt	130	138	139	136	138	138	137	140	140
SL4	Lumens	5,636	11,201	16,627	22,034	27,893	33,028	38,794	44,976	50,493
	BUG Rating	B1-U0-G2	B1-U0-G3	B2-U0-G4	B2-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5
	Lumens per Watt	128	137	137	134	137	136	136	138	139
5NQ	Lumens	6,009	11,942	17,727	23,492	29,739	35,214	41,362	47,953	53,835
	BUG Rating	B2-U0-G1	B3-U0-G1	B4-U0-G2	B4-U0-G2	B5-U0-G2	B5-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G3
	Lumens per Watt	137	146	147	143	146	145	145	148	148
5MQ	Lumens	6,039	12,001	17,816	23,609	29,887	35,389	41,568	48,191	54,103
	BUG Rating	B3-U0-G1	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5
	Lumens per Watt	137	146	147	144	147	146	145	148	149
5WQ	Lumens	6,026	11,976	17,778	23,559	29,824	35,315	41,480	48,090	53,989
	BUG Rating	B3-U0-G1	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5
	Lumens per Watt	137	146	147	144	146	145	145	148	148
SLL/ SLR	Lumens	4,963	9,863	14,642	19,403	24,563	29,085	34,163	39,607	44,465
	BUG Rating	B1-U0-G2	B1-U0-G3	B2-U0-G3	B2-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5
	Lumens per Watt	113	120	121	118	120	120	119	122	122
RW	Lumens	5,940	11,806	17,526	23,224	29,400	34,813	40,891	47,407	53,222
	BUG Rating	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4
	Lumens per Watt	135	144	145	142	144	143	143	146	146
AFL	Lumens	5,814	11,555	17,153	22,730	28,775	34,073	40,021	46,398	52,090
	BUG Rating	B1-U0-G1	B2-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G3	B3-U0-G3	B3-U0-G4
	Lumens per Watt	132	141	142	139	141	140	140	143	143

* Nominal data for 70 CRI. ** For additional performance data, please reference the Galleon Supplemental Performance Guide.

Attachment: SP-1995-16_A_drawings_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

SA Light Squares, Output Level 3, 4000K CCT, 70 CRI

Galleon II IES Files

Supplemental Lumen Tables

Number of Light Squares		1	2	3	4	5	6	7	8	9
Nominal Power (Watts)		57	108	160	213	269	321	377	429	481
Input Current @ 120V		0.478	0.905	1.338	1.810	2.244	2.675	3.150	3.584	4.013
Input Current @ 208V		0.279	0.532	0.780	1.064	1.313	1.559	1.845	2.093	2.339
Input Current @ 240V		0.243	0.458	0.664	0.916	1.123	1.328	1.582	1.788	1.991
Input Current @ 277V		0.213	0.404	0.582	0.808	0.997	1.164	1.401	1.589	1.745
Input Current @ 347V		0.164	0.322	0.471	0.644	0.795	0.943	1.117	1.269	1.414
Input Current @ 480V		0.121	0.235	0.341	0.469	0.579	0.681	0.814	0.923	1.022
Optics										
T1	Lumens	7,101	14,113	20,950	27,763	35,146	41,616	48,882	56,671	63,623
	BUG Rating	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4
	Lumens per Watt	125	131	131	130	131	130	130	132	132
T2	Lumens	7,154	14,219	21,107	27,970	35,408	41,927	49,247	57,094	64,098
	BUG Rating	B1-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	126	132	132	131	132	131	131	133	133
T2R	Lumens	7,250	14,408	21,389	28,344	35,881	42,487	49,905	57,857	64,954
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	127	133	134	133	133	132	132	135	135
T3	Lumens	7,054	14,020	20,812	27,580	34,914	41,342	48,560	56,297	63,203
	BUG Rating	B1-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	124	130	130	129	130	129	129	131	131
T3R	Lumens	7,280	14,468	21,477	28,461	36,029	42,663	50,111	58,096	65,222
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	128	134	134	134	134	133	133	135	136
T4FT	Lumens	7,098	14,107	20,941	27,751	35,130	41,598	48,860	56,646	63,594
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	125	131	131	130	131	130	130	132	132
T4W	Lumens	7,119	14,148	21,003	27,832	35,233	41,720	49,004	56,812	63,781
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	125	131	131	131	131	130	130	132	133
SL2	Lumens	7,101	14,112	20,949	27,761	35,144	41,614	48,879	56,668	63,619
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	125	131	131	130	131	130	130	132	132
SL3	Lumens	7,051	14,013	20,802	27,566	34,897	41,321	48,535	56,269	63,172
	BUG Rating	B1-U0-G2	B2-U0-G3	B2-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	124	130	130	129	130	129	129	131	131
SL4	Lumens	6,963	13,839	20,543	27,223	34,463	40,808	47,932	55,569	62,386
	BUG Rating	B1-U0-G2	B2-U0-G3	B2-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5
	Lumens per Watt	122	128	128	128	128	127	127	130	130
5NQ	Lumens	7,424	14,755	21,903	29,025	36,743	43,508	51,104	59,247	66,515
	BUG Rating	B3-U0-G1	B3-U0-G2	B4-U0-G2	B5-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4
	Lumens per Watt	130	137	137	136	137	136	136	138	138
5MQ	Lumens	7,461	14,828	22,012	29,169	36,926	43,725	51,359	59,542	66,846
	BUG Rating	B3-U0-G1	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5
	Lumens per Watt	131	137	138	137	137	136	136	139	139
5WQ	Lumens	7,445	14,797	21,966	29,108	36,849	43,633	51,250	59,417	66,705
	BUG Rating	B3-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	131	137	137	137	137	136	136	139	139
SLL/ SLR	Lumens	6,132	12,187	18,091	23,973	30,348	35,936	42,210	48,935	54,938
	BUG Rating	B1-U0-G2	B2-U0-G3	B2-U0-G3	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5
	Lumens per Watt	108	113	113	113	113	112	112	114	114
RW	Lumens	7,340	14,587	21,653	28,694	36,325	43,013	50,522	58,573	65,757
	BUG Rating	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4
	Lumens per Watt	129	135	135	135	135	134	134	137	137
AFL	Lumens	7,183	14,276	21,193	28,084	35,552	42,098	49,448	57,327	64,359
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B4-U0-G4
	Lumens per Watt	126	132	132	132	132	131	131	134	134

* Nominal data for 70 CRI. ** For additional performance data, please reference the Galleon Supplemental Performance Guide.

Attachment: SP-1995-16_A_drawings_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

SA Light Squares, Output Level 4, 4000K CCT, 70 CRI

Galleon II IES Files

Supplemental Lumen Tables

Number of Light Squares		1	2	3	4	5	6	7	8	9
Nominal Power (Watts)		65	125	184	245	309	368	433	493	552
Input Current @ 120V		0.546	1.041	1.535	2.082	2.578	3.070	3.619	4.114	4.605
Input Current @ 208V		0.318	0.610	0.893	1.219	1.504	1.786	2.113	2.397	2.679
Input Current @ 240V		0.276	0.523	0.758	1.046	1.282	1.516	1.806	2.041	2.274
Input Current @ 277V		0.241	0.460	0.662	0.920	1.133	1.325	1.593	1.807	1.987
Input Current @ 347V		0.187	0.370	0.543	0.740	0.915	1.085	1.285	1.459	1.628
Input Current @ 480V		0.138	0.269	0.391	0.537	0.663	0.782	0.932	1.057	1.173
Optics										
T1	Lumens	7,814	15,529	23,053	30,549	38,672	45,793	53,787	62,358	70,007
	BUG Rating	B3-U0-G1	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G4
	Lumens per Watt	120	124	125	125	125	124	124	126	127
T2	Lumens	7,872	15,645	23,225	30,777	38,962	46,135	54,189	62,824	70,530
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	121	125	126	126	126	125	125	127	128
T2R	Lumens	7,977	15,854	23,535	31,188	39,482	46,751	54,913	63,663	71,472
	BUG Rating	B1-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	123	127	128	127	128	127	127	129	129
T3	Lumens	7,762	15,427	22,901	30,348	38,418	45,491	53,433	61,947	69,546
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	119	123	124	124	124	124	123	126	126
T3R	Lumens	8,010	15,920	23,632	31,317	39,645	46,944	55,139	63,925	71,767
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	123	127	128	128	128	128	127	130	130
T4FT	Lumens	7,810	15,522	23,043	30,535	38,655	45,772	53,763	62,330	69,976
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	120	124	125	125	125	124	124	126	127
T4W	Lumens	7,833	15,568	23,110	30,625	38,769	45,907	53,921	62,513	70,182
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	121	125	126	125	125	125	125	127	127
SL2	Lumens	7,813	15,528	23,052	30,547	38,670	45,790	53,784	62,354	70,003
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	120	124	125	125	125	124	124	126	127
SL3	Lumens	7,758	15,419	22,889	30,332	38,398	45,468	53,406	61,916	69,511
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	119	123	124	124	124	124	123	126	126
SL4	Lumens	7,662	15,228	22,605	29,955	37,921	44,903	52,742	61,146	68,646
	BUG Rating	B1-U0-G3	B2-U0-G3	B2-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5	B4-U0-G5
	Lumens per Watt	118	122	123	122	123	122	122	124	124
5NQ	Lumens	8,169	16,235	24,101	31,938	40,431	47,874	56,232	65,193	73,190
	BUG Rating	B3-U0-G1	B3-U0-G2	B4-U0-G2	B5-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4
	Lumens per Watt	126	130	131	130	131	130	130	132	133
5MQ	Lumens	8,210	16,316	24,221	32,097	40,632	48,113	56,512	65,517	73,554
	BUG Rating	B3-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	126	131	132	131	131	131	131	133	133
5WQ	Lumens	8,192	16,282	24,170	32,029	40,546	48,011	56,393	65,379	73,399
	BUG Rating	B3-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	126	130	131	131	131	130	130	133	133
SLL/ SLR	Lumens	6,747	13,410	19,906	26,379	33,394	39,542	46,445	53,846	60,451
	BUG Rating	B1-U0-G2	B2-U0-G3	B2-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5	B4-U0-G5
	Lumens per Watt	104	107	108	108	108	107	107	109	110
RW	Lumens	8,076	16,050	23,826	31,574	39,970	47,329	55,592	64,450	72,356
	BUG Rating	B3-U0-G1	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5
	Lumens per Watt	124	128	129	129	129	129	128	131	131
AFL	Lumens	7,904	15,709	23,320	30,902	39,120	46,323	54,410	63,079	70,817
	BUG Rating	B1-U0-G1	B2-U0-G2	B3-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G3	B3-U0-G4	B4-U0-G4	B4-U0-G4
	Lumens per Watt	122	126	127	126	127	126	126	128	128

* Nominal data for 70 CRI. ** For additional performance data, please reference the Galleon Supplemental Performance Guide.

Attachment: SP-1995-16_A_drawings_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

SB Light Squares, Output Level 1, 4000K, 70 CRI

Number of Light Squares		1	2	3	4	5	6	7	8	9
Nominal Power (Watts)		31	57	85	114	142	171	199	227	256
Input Current @ 120V		0.263	0.484	0.717	0.952	1.201	1.434	1.685	1.918	2.151
Input Current @ 208V		0.154	0.280	0.420	0.552	0.700	0.839	0.979	1.119	1.259
Input Current @ 240V		0.136	0.245	0.370	0.483	0.615	0.740	0.860	0.985	1.110
Input Current @ 277V		0.122	0.216	0.330	0.425	0.546	0.660	0.762	0.876	0.989
Input Current @ 347V		-	-	0.248	0.328	0.413	0.495	0.577	0.665	0.743
Input Current @ 480V		-	-	0.182	0.238	0.304	0.364	0.426	0.493	0.547
Optics										
T1	Lumens	4,696	9,389	14,086	18,816	23,716	28,470	33,388	37,964	42,763
	BUG Rating	B2-U0-G1	B3-U0-G1	B4-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G3	B5-U0-G4
	Lumens per Watt	152	164	166	165	167	167	168	167	167
T2	Lumens	4,704	9,404	14,109	18,846	23,754	28,515	33,442	38,024	42,831
	BUG Rating	B1-U0-G1	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G3	B3-U0-G4	B4-U0-G4	B4-U0-G4	B4-U0-G5
	Lumens per Watt	152	164	167	165	168	167	168	167	168
T2R	Lumens	4,835	9,667	14,503	19,373	24,418	29,313	34,377	39,087	44,029
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4
	Lumens per Watt	156	169	171	170	172	172	173	172	172
T3	Lumens	4,751	9,497	14,249	19,033	23,989	28,798	33,773	38,401	43,256
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B4-U0-G4
	Lumens per Watt	154	166	168	167	169	169	170	169	169
T3R	Lumens	4,874	9,743	14,618	19,526	24,611	29,544	34,648	39,396	44,376
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B3-U0-G5	B4-U0-G5
	Lumens per Watt	158	170	173	171	174	173	174	173	174
T4FT	Lumens	4,692	9,380	14,074	18,799	23,694	28,444	33,358	37,929	42,724
	BUG Rating	B1-U0-G2	B2-U0-G2	B2-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5
	Lumens per Watt	152	164	166	165	167	166	168	167	167
T4W	Lumens	4,738	9,472	14,211	18,983	23,926	28,723	33,685	38,300	43,142
	BUG Rating	B1-U0-G2	B2-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5
	Lumens per Watt	153	165	168	167	169	168	169	169	169
SL2	Lumens	4,719	9,433	14,153	18,905	23,828	28,605	33,546	38,143	42,965
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B4-U0-G4	B4-U0-G5
	Lumens per Watt	153	165	167	166	168	167	168	168	168
SL3	Lumens	4,640	9,276	13,916	18,589	23,430	28,127	32,986	37,506	42,247
	BUG Rating	B1-U0-G2	B1-U0-G3	B2-U0-G3	B2-U0-G3	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5
	Lumens per Watt	150	162	164	163	165	165	166	165	165
SL4	Lumens	4,706	9,408	14,115	18,854	23,764	28,527	33,456	38,040	42,849
	BUG Rating	B1-U0-G2	B2-U0-G3	B2-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	152	164	167	165	168	167	168	168	168
5NQ	Lumens	4,975	9,945	14,921	19,931	25,121	30,157	35,367	40,213	45,297
	BUG Rating	B2-U0-G1	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G3
	Lumens per Watt	161	174	176	175	177	176	178	177	177
5MQ	Lumens	4,972	9,939	14,912	19,919	25,106	30,139	35,346	40,189	45,269
	BUG Rating	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4
	Lumens per Watt	161	173	176	175	177	176	178	177	177
5WQ	Lumens	4,802	9,600	14,403	19,239	24,249	29,110	34,139	38,817	43,724
	BUG Rating	B3-U0-G1	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5
	Lumens per Watt	155	168	170	169	171	170	171	171	171
SLL/SLR	Lumens	4,730	9,457	14,188	18,952	23,887	28,676	33,630	38,238	43,072
	BUG Rating	B1-U0-G2	B2-U0-G3	B2-U0-G3	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	153	165	168	166	169	168	169	168	169
RW	Lumens	4,889	9,773	14,663	19,586	24,686	29,635	34,755	39,517	44,513
	BUG Rating	B2-U0-G1	B3-U0-G1	B4-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G3	B5-U0-G4
	Lumens per Watt	158	171	173	172	174	173	175	174	174
AFL	Lumens	4,828	9,652	14,482	19,344	24,381	29,269	34,325	39,029	43,963
	BUG Rating	B1-U0-G1	B2-U0-G1	B2-U0-G2	B3-U0-G2	B3-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G3	B3-U0-G3
	Lumens per Watt	156	168	171	170	172	171	172	172	172

Attachment: SP-1995-16_A_drawings_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

SB Light Squares, Output Level 2, 4000K, 70 CRI

Number of Light Squares		1	2	3	4	5	6	7	8	9
Nominal Power (Watts)		40	74	109	147	183	220	257	293	330
Input Current @ 120V		0.330	0.627	0.919	1.255	1.547	1.838	2.174	2.466	2.758
Input Current @ 208V		0.192	0.370	0.533	0.739	0.902	1.066	1.272	1.435	1.598
Input Current @ 240V		0.169	0.327	0.467	0.655	0.794	0.933	1.121	1.260	1.400
Input Current @ 277V		0.150	0.294	0.412	0.588	0.706	0.823	1.000	1.118	1.235
Input Current @ 347V		0.112	0.215	0.316	0.431	0.531	0.632	0.746	0.847	0.947
Input Current @ 480V		0.086	0.160	0.230	0.320	0.390	0.460	0.550	0.620	0.690
Optics										
T1	Lumens	5,895	11,786	17,683	23,620	29,771	35,739	41,913	47,656	53,681
	BUG Rating	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4
	Lumens per Watt	148	159	162	161	163	162	163	163	163
T2	Lumens	5,905	11,805	17,711	23,658	29,818	35,796	41,980	47,732	53,766
	BUG Rating	B1-U0-G1	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B4-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5
	Lumens per Watt	148	160	162	161	163	162	164	163	163
T2R	Lumens	6,070	12,135	18,206	24,319	30,652	36,797	43,154	49,067	55,270
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B4-U0-G5	B4-U0-G5
	Lumens per Watt	153	164	167	165	168	167	168	168	168
T3	Lumens	5,963	11,922	17,887	23,892	30,114	36,151	42,396	48,206	54,300
	BUG Rating	B1-U0-G1	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5
	Lumens per Watt	150	161	164	163	165	164	165	165	165
T3R	Lumens	6,118	12,231	18,350	24,511	30,894	37,087	43,494	49,454	55,706
	BUG Rating	B1-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	154	166	168	167	169	168	169	169	169
T4FT	Lumens	5,890	11,775	17,667	23,599	29,744	35,706	41,875	47,613	53,632
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	148	159	162	161	163	162	163	163	163
T4W	Lumens	5,948	11,891	17,840	23,830	30,035	36,056	42,285	48,079	54,157
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	149	161	163	162	164	164	165	164	164
SL2	Lumens	5,923	11,842	17,766	23,732	29,912	35,908	42,111	47,882	53,935
	BUG Rating	B1-U0-G1	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B3-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5
	Lumens per Watt	149	160	163	161	164	163	164	164	164
SL3	Lumens	5,824	11,644	17,469	23,335	29,412	35,308	41,407	47,081	53,033
	BUG Rating	B1-U0-G2	B2-U0-G3	B2-U0-G3	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B3-U0-G5	B4-U0-G5
	Lumens per Watt	146	158	160	159	161	160	161	161	161
SL4	Lumens	5,907	11,810	17,718	23,668	29,831	35,811	41,998	47,752	53,789
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G3	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5
	Lumens per Watt	148	160	162	161	163	162	164	163	163
5NQ	Lumens	6,245	12,484	18,731	25,020	31,535	37,857	44,397	50,480	56,862
	BUG Rating	B2-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4
	Lumens per Watt	157	169	172	170	173	172	173	172	173
5MQ	Lumens	6,241	12,477	18,719	25,005	31,516	37,834	44,370	50,450	56,827
	BUG Rating	B3-U0-G1	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5
	Lumens per Watt	157	169	171	170	173	172	173	172	172
5WQ	Lumens	6,028	12,051	18,080	24,151	30,440	36,542	42,855	48,728	54,887
	BUG Rating	B3-U0-G1	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5
	Lumens per Watt	151	163	166	164	167	166	167	166	167
SLL/SLR	Lumens	5,938	11,871	17,811	23,791	29,986	35,997	42,216	48,001	54,069
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	149	161	163	162	164	163	164	164	164
RW	Lumens	6,137	12,268	18,406	24,587	30,989	37,201	43,628	49,606	55,877
	BUG Rating	B3-U0-G1	B3-U0-G2	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4
	Lumens per Watt	154	166	169	167	170	169	170	169	170
AFL	Lumens	6,061	12,117	18,179	24,283	30,606	36,742	43,089	48,993	55,187
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B3-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G3	B4-U0-G4	B4-U0-G4
	Lumens per Watt	152	164	166	165	168	167	168	167	167

Attachment: SP-1995-16_A_drawings_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

SB Light Squares, Output Level 3, 4000K, 70 CRI

Number of Light Squares		1	2	3	4	5	6	7	8	9
Nominal Power (Watts)		54	101	149	201	250	301	351	400	450
Input Current @ 120V		0.437	0.857	1.259	1.714	2.116	2.518	2.973	3.375	3.776
Input Current @ 208V		0.254	0.498	0.721	0.996	1.219	1.442	1.717	1.940	2.163
Input Current @ 240V		0.223	0.437	0.628	0.874	1.065	1.256	1.501	1.693	1.884
Input Current @ 277V		0.197	0.386	0.550	0.772	0.936	1.100	1.322	1.485	1.649
Input Current @ 347V		0.150	0.292	0.432	0.584	0.724	0.863	1.016	1.155	1.295
Input Current @ 480V		0.111	0.213	0.311	0.427	0.525	0.622	0.738	0.836	0.933
Optics										
T1	Lumens	7,841	15,675	23,517	31,414	39,594	47,531	55,743	63,381	71,393
	BUG Rating	B3-U0-G1	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5
	Lumens per Watt	144	155	158	157	159	158	159	159	159
T2	Lumens	7,853	15,700	23,555	31,464	39,657	47,607	55,832	63,482	71,507
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G3	B4-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	144	156	158	157	159	158	159	159	159
T2R	Lumens	8,073	16,139	24,214	32,344	40,766	48,938	57,393	65,257	73,507
	BUG Rating	B1-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	148	160	162	161	163	163	164	163	163
T3	Lumens	7,931	15,856	23,789	31,776	40,051	48,080	56,386	64,112	72,217
	BUG Rating	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5
	Lumens per Watt	146	157	160	158	161	160	161	160	161
T3R	Lumens	8,137	16,267	24,405	32,599	41,088	49,325	57,846	65,773	74,087
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	150	161	164	162	165	164	165	165	165
T4FT	Lumens	7,834	15,661	23,496	31,385	39,558	47,488	55,692	63,324	71,329
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5
	Lumens per Watt	144	155	158	156	159	158	159	158	159
T4W	Lumens	7,910	15,814	23,726	31,693	39,946	47,953	56,238	63,944	72,027
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	145	157	159	158	160	159	160	160	160
SL2	Lumens	7,878	15,749	23,629	31,562	39,781	47,756	56,006	63,681	71,731
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G3	B3-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	145	156	158	157	159	159	160	159	159
SL3	Lumens	7,746	15,486	23,234	31,035	39,117	46,958	55,070	62,616	70,532
	BUG Rating	B1-U0-G2	B2-U0-G3	B3-U0-G4	B3-U0-G5	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	142	153	156	155	157	156	157	157	157
SL4	Lumens	7,857	15,707	23,565	31,477	39,674	47,627	55,855	63,509	71,538
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	144	156	158	157	159	158	159	159	159
5NQ	Lumens	8,305	16,604	24,911	33,275	41,940	50,348	59,046	67,137	75,624
	BUG Rating	B3-U0-G1	B3-U0-G2	B4-U0-G2	B5-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G4
	Lumens per Watt	153	165	167	166	168	167	168	168	168
5MQ	Lumens	8,300	16,594	24,896	33,255	41,915	50,318	59,010	67,097	75,578
	BUG Rating	B3-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	153	164	167	166	168	167	168	168	168
5WQ	Lumens	8,017	16,027	24,046	32,120	40,484	48,600	56,996	64,806	72,998
	BUG Rating	B3-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	147	159	161	160	162	162	163	162	162
SLL/SLR	Lumens	7,897	15,788	23,687	31,641	39,880	47,875	56,146	63,839	71,909
	BUG Rating	B2-U0-G3	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5
	Lumens per Watt	145	156	159	158	160	159	160	160	160
RW	Lumens	8,162	16,317	24,480	32,699	41,215	49,476	58,024	65,975	74,315
	BUG Rating	B3-U0-G1	B4-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5
	Lumens per Watt	150	162	164	163	165	164	166	165	165
AFL	Lumens	8,061	16,115	24,177	32,295	40,705	48,865	57,307	65,160	73,397
	BUG Rating	B1-U0-G1	B2-U0-G2	B3-U0-G2	B3-U0-G3	B3-U0-G3	B4-U0-G4	B4-U0-G4	B4-U0-G4	B4-U0-G4
	Lumens per Watt	148	160	162	161	163	162	164	163	163

Attachment: SP-1995-16_A_drawings_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

SB Light Squares, Output Level 4, 4000K, 70 CRI

Number of Light Squares		1	2	3	4	5	6	7	8	9
Nominal Power (Watts)		80	148	218	294	365	440	513	585	658
Input Current @ 120V		0.638	1.234	1.840	2.469	3.094	3.680	4.349	4.934	5.519
Input Current @ 208V		0.367	0.705	1.045	1.410	1.779	2.090	2.513	2.824	3.135
Input Current @ 240V		0.320	0.614	0.913	1.227	1.567	1.827	2.220	2.480	2.740
Input Current @ 277V		0.280	0.537	0.813	1.075	1.402	1.626	1.992	2.215	2.439
Input Current @ 347V		0.219	0.430	0.640	0.897	1.089	1.280	1.537	1.729	1.920
Input Current @ 480V		0.160	0.313	0.479	0.700	0.829	0.958	1.179	1.308	1.437
Optics										
T1	Lumens	10,654	21,299	31,955	42,684	53,800	64,585	75,742	86,121	97,008
	BUG Rating	B3-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	134	144	147	145	147	147	148	147	147
T2	Lumens	10,671	21,333	32,006	42,752	53,886	64,688	75,863	86,258	97,162
	BUG Rating	B2-U0-G2	B3-U0-G3	B4-U0-G4	B4-U0-G5	B4-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	134	145	147	146	148	147	148	147	148
T2R	Lumens	10,969	21,929	32,901	43,948	55,392	66,496	77,984	88,670	99,879
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G4	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5
	Lumens per Watt	138	149	151	150	152	151	152	152	152
T3	Lumens	10,777	21,545	32,324	43,177	54,420	65,329	76,616	87,114	98,127
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	135	146	148	147	149	148	149	149	149
T3R	Lumens	11,056	22,103	33,161	44,295	55,830	67,022	78,600	89,371	100,668
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	139	150	152	151	153	152	153	153	153
T4FT	Lumens	10,644	21,280	31,926	42,646	53,751	64,526	75,674	86,043	96,920
	BUG Rating	B2-U0-G3	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	134	144	146	145	147	147	148	147	147
T4W	Lumens	10,748	21,488	32,239	43,063	54,277	65,158	76,414	86,885	97,869
	BUG Rating	B2-U0-G2	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	135	146	148	147	149	148	149	149	149
SL2	Lumens	10,704	21,400	32,106	42,886	54,054	64,890	76,100	86,528	97,467
	BUG Rating	B2-U0-G2	B3-U0-G3	B3-U0-G4	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	134	145	147	146	148	147	148	148	148
SL3	Lumens	10,525	21,042	31,570	42,169	53,151	63,805	74,828	85,082	95,837
	BUG Rating	B2-U0-G3	B3-U0-G4	B3-U0-G5	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5
	Lumens per Watt	132	143	145	144	146	145	146	145	146
SL4	Lumens	10,675	21,342	32,020	42,771	53,908	64,715	75,895	86,295	97,204
	BUG Rating	B2-U0-G3	B3-U0-G4	B4-U0-G5	B4-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	134	145	147	146	148	147	148	148	148
5NQ	Lumens	11,285	22,561	33,849	45,214	56,988	68,412	80,230	91,224	102,756
	BUG Rating	B3-U0-G1	B4-U0-G2	B5-U0-G3	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	142	153	155	154	156	155	156	156	156
5MQ	Lumens	11,278	22,547	33,828	45,187	56,954	68,371	80,182	91,169	102,694
	BUG Rating	B4-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	142	153	155	154	156	155	156	156	156
5WQ	Lumens	10,893	21,778	32,673	43,644	55,009	66,037	77,445	88,057	99,189
	BUG Rating	B4-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	137	148	150	149	151	150	151	151	151
SLL/SLR	Lumens	10,731	21,453	32,186	42,993	54,189	65,051	76,290	86,743	97,709
	BUG Rating	B2-U0-G3	B3-U0-G4	B3-U0-G5	B4-U0-G5	B4-U0-G5	B4-U0-G5	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	135	145	148	146	149	148	149	148	148
RW	Lumens	11,090	22,171	33,263	44,431	56,001	67,228	78,842	89,645	100,978
	BUG Rating	B3-U0-G2	B4-U0-G2	B5-U0-G3	B5-U0-G4	B5-U0-G4	B5-U0-G4	B5-U0-G5	B5-U0-G5	B5-U0-G5
	Lumens per Watt	139	150	153	151	153	153	154	153	153
AFL	Lumens	10,953	21,897	32,852	43,882	55,309	66,397	77,868	88,538	99,730
	BUG Rating	B2-U0-G1	B3-U0-G2	B3-U0-G3	B3-U0-G3	B4-U0-G4	B4-U0-G4	B4-U0-G5	B4-U0-G5	B5-U0-G5
	Lumens per Watt	138	148	151	149	152	151	152	151	152

Attachment: SP-1995-16_A_drawings_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

Control Options

0-10V (DIM)

This fixture is offered standard with 0-10V dimming driver(s). The DIM option provides 0-10V dimming wire leads for use with a lighting control panel or other control method.

Photocontrol (BPC, PR and PR7)

Optional button-type photocontrol (BPC) and photocontrol receptacles (PR and PR7) provide a flexible solution to enable "dusk-to-dawn" lighting by sensing light levels. Advanced control systems compatible with NEMA 7-pin standards can be utilized with the PR7 receptacle.

After Hours Dim (AHD)

This feature allows photocontrol-enabled luminaires to achieve additional energy savings by dimming during scheduled portions of the night. The dimming profile will automatically take effect after a "dusk-to-dawn" period has been calculated from the photocontrol input. Specify the desired dimming profile for a simple, factory-shipped dimming solution requiring no external control wiring. Reference the After Hours Dim supplemental guide for additional information.

Dimming Occupancy Sensor (SPB and MS/DIM-LXX)

These passive infrared (PIR) sensors are factory installed in the luminaire housing. When the SPB (FSP-321 or FSP-311) or MS/DIM (FSP-211) sensor options are selected, the occupancy sensor is connected to a dimming driver and the luminaire dims when no motion is detected. After a set period of time, the luminaire turns off, and when motion is detected, the luminaire returns to full light output. Both sensors are factory preset to dim down to approximately 10% power with a time delay of five minutes. The MS/DIM sensor requires the FSIR-100 programming tool to adjust factory defaults. The SPB sensor default parameters are listed in the table below and can be configured utilizing the Sensor Configuration mobile application for iOS and Android devices. The SPB/X is configured to control only the specified number of light squares (See SPB/X Availability Table below.) An integral photocontrol can be activated with the app for "dusk-to-dawn" control or daylight harvesting - the factory default is off. Four sensor colors are available; Bronze, Black, Gray and White, and are automatically selected based on the luminaire finish as indicated by the table below.

SPB sensor finish matched to luminaire finish		
Luminaire Finish		SPB Sensor Finish*
WH	White	White
BK	Black	Black
GM	Graphite Metallic	Black
BZ	Bronze	Bronze
AP	Gray	Gray
DP	Dark Platinum	Gray

*SPB bezel color automatically selected based on luminaire finish

SPB/X Availability Table	
Fixture Square Count	Available SPB/X Square Count
1	Not Available
2	Not Available
3	Not Available
4	2
5	2 or 3
6	3
7	2, 3, 4 or 5
8	2, 3, 5 or 6
9	3 or 6

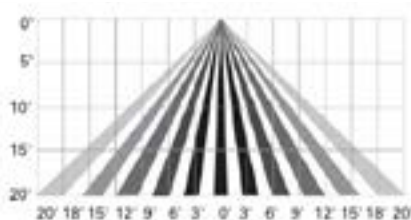
Default Program Settings (Out of the Box Functionality)

Occupancy Sensor				
Setting	MS/DIM	SPB	WaveLinX Lite (WLS4 / WLS2)	WaveLinX (WPS)
High Mode %	100%	100%	100%	100%
Low Mode %	10%	10%	50%	50%
Time Delay	5 min	5 min	15 min	15 min
Cut Off Delay	1 hr	1 hr	Disabled	Disabled
Photocell Enabled	No	No	Yes	Yes

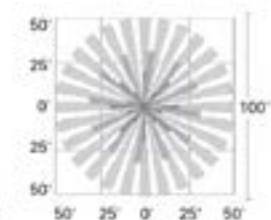
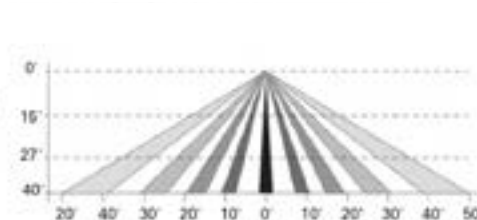
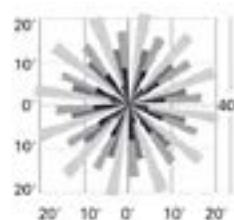
WaveLinX Wireless Control and Monitoring System

Operates on a wireless mesh network based on IEEE 802.15.4 standards enabling wireless control of outdoor lighting. WaveLinX (WPS2 to WPS4) outdoor wireless sensors offer passive infrared (PIR) occupancy and photocell for closed loop daylight harvesting. Sensors are factory preset to dim down to 50% after 15 minutes of no motion detected. Two lens options are available for mounting heights of 7' to 40'. Use the WaveLinX mobile application for set-up and configuration. At least one Wireless Area Controller (WAC) is required for full functionality and remote communication (including adjustment of any factory pre-sets). WaveLinX Lite (WLS4 and WLS2) outdoor wireless sensors provide PIR occupancy and photocell for closed loop daylight harvesting. Sensors are factory preset to dim down to 50% after 15 minutes of no motion detected. Two lens options are available for mounting heights of 7' to 40'. Use the WaveLinX Lite mobile application for set-up and configuration. WAC not required. WaveLinX Outdoor Control Module (WOLC-7P-10A) accessory provides a photocontrol enabling astronomic or time-based schedules to provide ON, OFF and dimming control of fixtures utilizing a 7-PIN receptacle. The out-of-box functionality is ON at dusk and OFF at dawn.

For mounting heights up to 15' (WPS2 and WLS2)



For mounting heights up to 40' (WPS4 and WLS4)



AirMesh (DIM10)

AirMesh integrated wireless controls system includes factory installed DIM10 Synapse control module and FSP-201 motion sensor; requires additional AirMesh components for operation. Contact Synapse at www.synapsewireless.com for product support, warranty and terms and conditions.

Project		Catalog #		Type	
Prepared by		Notes		Date	



McGraw-Edison

Impact Elite LED

Wall Mount Luminaire

Interactive Menu

- Ordering Information [page 2](#)
- Product Specifications [page 2](#)
- Energy and Performance Data [page 3](#)
- Control Options [page 4](#)

Product Certifications



Quick Facts

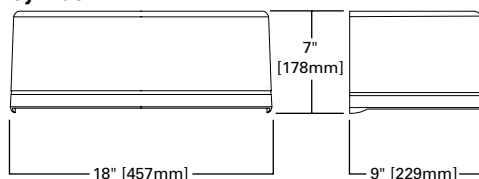
- 15 Optical Distributions
- Lumen packages range from 2,459 to 11,480 (20W - 95W)
- Efficacy up to 149 lumens per watt

Connected Systems

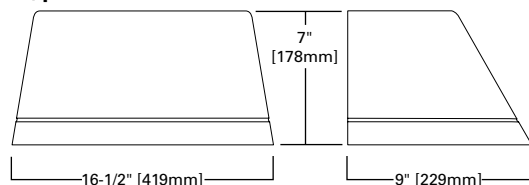
- WaveLinX PRO Wireless
- WaveLinX LITE Wireless
- Enlighted

Dimensional Details

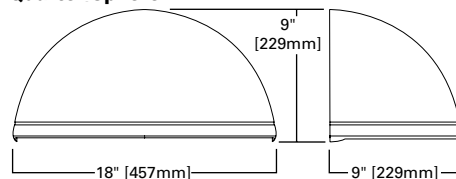
Cylinder



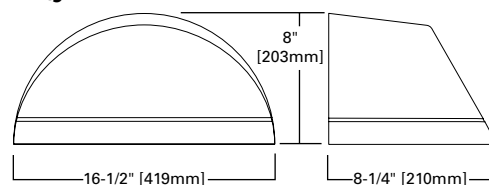
Trapezoid



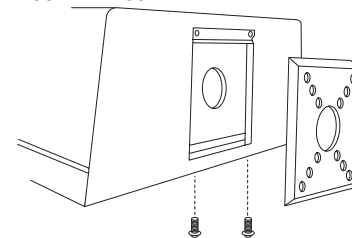
Quarter Sphere



Wedge



Hook - n - Lock



NOTES:

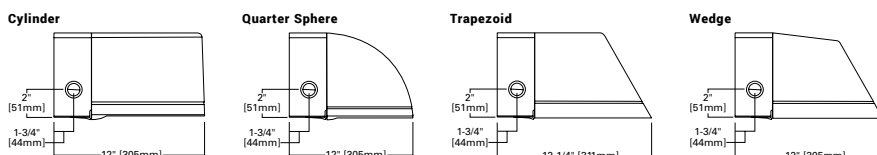
1. IDA Certified for 3000K CCT and warmer only.

Ordering Information

SAMPLE NUMBER: ISC-SA1F-740-U-T3-BZ

Product Family ¹	Light Engine		Color Temperature	Voltage	Distribution	Finish
	Configuration	Drive Current				
ISC=Impact Elite LED Small Cylinder ISS=Impact Elite LED Small Quarter Sphere IST=Impact Elite LED Small Trapezoid ISW=Impact Elite LED Small Wedge BAA-ISC=Impact Elite LED Small Cylinder Buy American Act Compliant ²³ TAA-ISC=Impact Elite LED Small Cylinder Trade Agreements Act Compliant ²³ BAA-ISS=Impact Elite LED Small Quarter Sphere Buy American Act Compliant ²³ TAA-ISS=Impact Elite LED Small Quarter Sphere Trade Agreements Act Compliant ²³ BAA-IST=Impact Elite LED Small Trapezoid Buy American Act Compliant ²³ TAA-IST=Impact Elite LED Small Trapezoid Trade Agreements Act Compliant ²³ BAA-ISW=Impact Elite LED Small Wedge Buy American Act Compliant ²³ TAA-ISW=Impact Elite LED Small Wedge Trade Agreements Act Compliant ²³	SA1=1 Square (16 LED) PA1=1 Panel (24 LED) ²⁶	A=350mA B=450mA C=600mA D=800mA E=1000mA F=1200mA ²	722=70CRI, 2200K 727=70CRI, 2700K 730=70CRI, 3000K 735=70CRI, 3500K 740=70CRI, 4000K 750=70CRI, 5000K 760=70CRI, 6000K 827=80CRI, 2700K 830=80CRI, 3000K AMB=Amber, 590nm ^{3,4}	U=120-277V 1=120V 2=208V 3=240V 4=277V 8=480V ⁵ 9=347V	SA1 Optics T2=Type II T3=Type III T4FT=Type IV Forward Throw T4W=Type IV Wide SL2=Type II w/Spill Control SL3=Type III w/Spill Control SL4=Type IV w/Spill Control SLL=90° Spill Light Eliminator Left SLR=90° Spill Light Eliminator Right RW=Rectangular Wide Type I PA1 Optics 5WQ=Type V Square Wide T2R=Type II T2U=Type II Urban T3=Type III T4W=Type IV Wide	AP=Grey BZ=Bronze BK=Black DP=Dark Platinum GM=Graphite Metallic WH=White RALXX=Custom Color ²⁷
Options (Add as Suffix)		Controls and Systems Options (Add as Suffix)			Accessories (Order Separately) ²⁴	
X=Driver Surge Protection (6kV) Only ¹⁷ 20K=Series 20kV UL 1449 Surge Protective Device CBP=Battery Pack with Back Box, Cold Weather Rated ^{14,15} CBP-CEC=Battery Pack with Back Box, Cold Weather Rated, CEC compliant ¹⁴ HSS=Factory Installed House Side Shield ¹⁶ ULG=Uplight Glow ^{6,7,25} LCF=Light Square Trim Plate Painted to Match Housing ²⁴ TR=Tamper Resistant Hardware CC=Coastal Construction ²¹ HA=50°C High Ambient ⁸ AHD145=After Hours Dim, 5 Hours, 50% ⁹ AHD245=After Hours Dim, 6 Hours, 50% ⁹ AHD255=After Hours Dim, 7 Hours, 50% ⁹ AHD355=After Hours Dim, 8 Hours, 50% ⁹		BPC=Button Type Photocontrol (120, 208, 240 or 277V. Must Specify Voltage) PR7=NEMA 7-PIN Twistlock Photocontrol Receptacle ^{2,4,7} SPB1=Dimming Occupancy Sensor with Bluetooth Interface, <8' Mounting ^{12,22} SPB2=Dimming Occupancy Sensor with Bluetooth Interface, 8'-20' Mounting ^{12,22} SPB4=Dimming Occupancy Sensor with Bluetooth Interface, 21'-40' Mounting ^{12,22} MS/DIM-LXX=Motion Sensor for Dimming Operation ^{7,10,11,12} LWR-LW=Enlighted Wireless Sensor, Wide Lens for 8'-16' Mounting Height ^{6,12,13} LWR-LN=Enlighted Wireless Sensor, Narrow Lens for 16'-40' Mounting Height ^{6,12,13} WLS2XX=WaveLinx LITE, SR Driver, Dimming Motion and Daylight, Bluetooth Programmable, 7' - 15' Mounting ^{7,18,20} WLS4XX=WaveLinx LITE, SR Driver, Dimming Motion and Daylight, Bluetooth Programmable, 15' - 40' Mounting ^{7,18,20} WPS2XX=WaveLinx PRO, SR Driver, Dimming Motion and Daylight, WAC Programmable, 7' - 15' Mounting ^{7,18,20} WPS4XX=WaveLinx PRO, SR Driver, Dimming Motion and Daylight, WAC Programmable, 15' - 40' Mounting ^{7,18,20}			MA1253=10kV Circuit Module Replacement MA1254-XX=Thruway Back Box - Impact Elite Trapezoid MA1255-XX=Thruway Back Box - Impact Elite Cylinder MA1256-XX=Thruway Back Box - Impact Elite Quarter Sphere MA1257-XX=Thruway Back Box - Impact Elite Wedge FSIR-100=Wireless Configuration Tool for Occupancy Sensor WOLC-7P-10A=WaveLinx Outdoor Control Module (7-pin) ^{2,19}	
NOTES: 1. DesignLight Consortium® Qualified. Refer to www.designlights.org , Qualified Products List under Family Models for details. 2. Not available with ULG option. 3. Choose Drive Current "A" for Amber 590nm, which is provided at 500mA only. 4. Narrow-band 590nm +/- 5nm for wildlife and observatory use. Exact luminaire wattage available in IES files. Available with 5WQ, 5MQ, SL2, SL3 and SL4 distributions. Can be used with HSS option. 5. 480V not to be used with ungrounded or impedance grounded systems. 6. Not available with ISS or ISW. 7. Cannot be used in conjunction with other control options. 8. Suitable for 50°C provided no options other than motion sensor are included and driver output set to 1000mA or less. 9. Requires the use of photocontrol. Not available with 350mA drive current. See After Hours Dim supplemental guide for additional information. 10. Replace LXX with L08 (<8' mounting), L20 (8'-20' mounting) or L40W (21'-40' mounting). 11. The FSIR-100 configuration tool is required to adjust parameters including high and low modes, sensitivity, time delay, cutoff and more. Consult your lighting representative at Cooper Lighting Solutions for more information. 12. Includes integral photocell. 13. Enlighted wireless sensors are factory installed and require network components in appropriate quantities. 14. Battery pack operating temperature of -20C to +40C. Operates downlight for 90-minutes. 15. Must specify 120V or 277V. 16. Not for use with 5WQ, 5MQ, 5WQ or RW optics. A black trim plate is used when HSS is selected. 17. Removes additional surge module. 18. Replace XX with sensor color (WH, BZ, or BK). 19. Requires PR7. 20. For WaveLinx applications, WAC Gateway required to enable field-configurability: Order WAC-PoE and WPOE-120 (10V to PoE injector) power supply if needed. Gateway not required for WaveLinx Lite Commercial (LC) applications. 21. Coastal construction finish salt spray tested to over 5,000-hours per ASTM B117, with a scribe rating of 9 per ASTM D1654. 22. Smart device with mobile application required to change system defaults. See controls section for details. 23. Only product configurations with these designated prefixes are built to be compliant with the Buy American Act of 1933 (BAA) or Trade Agreements Act of 1979 (TAA), respectively. Please refer to DOMESTIC-PREFERENCES website for more information Components shipped separately may be separately analyzed under domestic preference requirements. 24. For BAA or TAA requirements, Accessories sold separately will be separately analyzed under domestic preference requirements. Consult factory for further information. 25. Only available in 3000K, 4000K or 5000K CCT. 26. Not available with motion sensor controls, including SPB, MS/DIM, LWR or WaveLinx. 27. Specify RAL number for Custom Color. Custom color matching available upon request. Consult your lighting representative at Cooper Lighting Solutions for more information. 28. Not available with PA1 configuration.						

Thruway Back Box



Product Specifications

Construction

- Heavy-wall, die-cast aluminum housing and removable hinged door frame
- Optional tamper-resistant fasteners offer vandal resistant access
- IK10 impact rated

Optics

- High-efficiency injection-molded AccuLED optics technology
- 15 optical distributions
- IDA Certified (3000K CCT and warmer only)

Electrical

- Standard with 0-10V dimming
- Standard with Cooper Lighting Solutions proprietary circuit module designed to withstand 10kV of transient line surge
- Suitable for operation in -40°C to 40°C ambient environments. Optional 50°C high ambient (HA) configuration
- Suitable for operation in -40°C to 40°C ambient environments. Optional 50°C high ambient (HA) configuration.

Mounting

- Utilizes "Hook-N-Lock" mounting mechanism, securing to a gasketed and zinc plated mounting attachment

- Two black oxide coated Allen set screws concealed but accessible from below

Finish

- Super durable TGIC polyester powder coat paint, 2.5 mil nominal thickness
- RAL and custom color matches available
- Coastal Construction (CC) option available

Warranty

- Five year limited warranty, consult website for details. www.cooperlighting.com/legal

Energy and Performance Data



View Impact Elite IES files

1 Light Square (SA)		Cylinder (ISC) and Quarter Sphere (ISS)						Trapezoid (IST) and Wedge (ISW)					
Drive Current (mA)		350	450	600	800	1000	1200	350	450	600	800	1000	1200
Power (Watts)	120 - 277V	20.1	25.4	34.2	45.2	58.2	66.0	20.1	25.4	34.2	45.2	58.2	66.0
Current (A)	120	0.17	0.22	0.29	0.38	0.48	0.56	0.17	0.22	0.29	0.38	0.48	0.56
	277V	0.09	0.10	0.13	0.17	0.21	0.25	0.09	0.10	0.13	0.17	0.21	0.25
Power (Watts)	347V or 480V	23.3	28.7	36.6	49.5	60.7	70.1	23.3	28.7	36.6	49.5	60.7	70.1
Current (A)	347V	0.07	0.08	0.11	0.15	0.18	0.21	0.07	0.08	0.11	0.15	0.18	0.21
	480V	0.05	0.06	0.08	0.11	0.13	0.16	0.05	0.06	0.08	0.11	0.13	0.16
Optics (4000K, 70 CRI)													
T2	Lumens	2,802	3,500	4,618	5,778	7,231	7,895	2,772	3,475	4,576	5,733	7,175	7,834
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2
	Lumens Per Watt	139	138	135	128	124	120	138	137	134	127	123	119
T3	Lumens	2,778	3,470	4,578	5,729	7,169	7,827	2,731	3,424	4,508	5,648	7,069	7,718
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2
	Lumens Per Watt	138	137	134	127	123	119	136	135	132	125	121	117
T4FT	Lumens	2,751	3,436	4,534	5,673	7,099	7,751	2,762	3,462	4,559	5,712	7,149	7,805
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2
	Lumens Per Watt	137	135	133	126	122	117	137	136	133	126	123	118
T4W	Lumens	2,780	3,473	4,582	5,733	7,174	7,833	2,739	3,434	4,522	5,665	7,089	7,740
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G2
	Lumens Per Watt	138	137	134	127	123	119	136	135	132	125	122	117
SL2	Lumens	2,763	3,451	4,554	5,698	7,130	7,785	2,730	3,422	4,507	5,646	7,066	7,715
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B2-U0-G2	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B2-U0-G2
	Lumens Per Watt	137	136	133	126	123	118	136	135	132	125	121	117
SL3	Lumens	2,745	3,429	4,524	5,660	7,084	7,734	2,709	3,396	4,472	5,603	7,012	7,655
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2
	Lumens Per Watt	137	135	132	125	122	117	135	134	131	124	120	116
SL4	Lumens	2,680	3,348	4,417	5,526	6,916	7,551	2,666	3,342	4,401	5,514	6,900	7,534
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2
	Lumens Per Watt	133	132	129	122	119	114	133	132	129	122	119	114
SLL	Lumens	2,447	3,057	4,033	5,046	6,315	6,895	2,459	3,083	4,059	5,086	6,365	6,949
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2
	Lumens Per Watt	122	120	118	112	109	104	122	121	119	113	109	105
RW	Lumens	2,883	3,601	4,751	5,945	7,440	8,123	2,818	3,533	4,652	5,828	7,294	7,964
	BUG Rating	B2-U0-G1	B2-U0-G1	B2-U0-G1	B3-U0-G1	B3-U0-G1	B3-U0-G1	B2-U0-G1	B2-U0-G1	B2-U0-G1	B3-U0-G1	B3-U0-G1	B3-U0-G1
	Lumens Per Watt	143	142	139	132	128	123	140	139	136	129	125	121

Attachment: SP-1995-16_A_drawings_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

1 Light Panel (PA)		Cylinder (ISC) and Quarter Sphere (ISS)						Trapezoid (IST) and Wedge (ISW)					
Drive Current (mA)		350	450	600	800	1000	1200	350	450	600	800	1000	1200
Power (Watts)	120 - 277V	28.9	36.4	48.9	63.0	82.4	94.4	28.9	36.4	48.9	63.0	82.4	94.4
Current (A)	120V	0.24	0.31	0.41	0.53	0.69	0.79	0.24	0.31	0.41	0.53	0.69	0.79
	277V	0.11	0.14	0.18	0.23	0.30	0.34	0.11	0.14	0.18	0.23	0.30	0.34
Power (Watts)	347V or 480V	30.5	37.7	49.0	63.9	83.2	95.0	30.5	37.7	49.0	63.9	83.2	95.0
Current (A)	347V OR 480V	0.09	0.11	0.14	0.19	0.24	0.28	0.09	0.11	0.14	0.19	0.24	0.28
	480V	0.07	0.08	0.11	0.14	0.18	0.20	0.07	0.08	0.11	0.14	0.18	0.20
Optics (4000K, 70 CRI)													
T2R	Lumens	4,296	5,369	7,010	8,733	10,721	11,750	4,154	5,211	6,738	8,386	10,329	11,338
	BUG Rating	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B2-U0-G2	B1-U0-G1	B1-U0-G1	B1-U0-G2	B1-U0-G2	B1-U0-G2	B2-U0-G2
	Lumens Per Watt	149	147	143	139	130	124	144	143	138	133	125	120
T2U	Lumens	4,241	5,300	6,920	8,621	10,584	11,600	4,123	5,172	6,688	8,323	10,252	11,253
	BUG Rating	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3	B1-U0-G1	B2-U0-G2	B2-U0-G2	B2-U0-G2	B3-U0-G3	B3-U0-G3
	Lumens Per Watt	147	146	142	137	128	123	143	142	137	132	124	119
T3	Lumens	4,193	5,240	6,842	8,524	10,464	11,468	4,079	5,117	6,616	8,235	10,143	11,133
	BUG Rating	B1-U0-G2	B1-U0-G2	B1-U0-G2	B2-U0-G2	B2-U0-G3	B2-U0-G3	B1-U0-G2	B1-U0-G2	B1-U0-G2	B2-U0-G2	B2-U0-G3	B2-U0-G3
	Lumens Per Watt	145	144	140	135	127	121	141	141	135	131	123	118
T4W	Lumens	4,165	5,205	6,796	8,467	10,394	11,392	4,083	5,122	6,623	8,243	10,152	11,144
	BUG Rating	B1-U0-G2	B1-U0-G2	B1-U0-G2	B2-U0-G3	B2-U0-G3	B2-U0-G3	B1-U0-G2	B1-U0-G2	B1-U0-G2	B2-U0-G3	B2-U0-G3	B2-U0-G3
	Lumens Per Watt	144	143	139	134	126	121	141	141	135	131	123	118
5WQ	Lumens	4,255	5,318	6,943	8,650	10,619	11,638	4,206	5,276	6,822	8,491	10,458	11,480
	BUG Rating	B3-U0-G1	B3-U0-G2	B3-U0-G2	B3-U0-G2	B4-U0-G3	B4-U0-G3	B3-U0-G1	B3-U0-G2	B3-U0-G2	B3-U0-G2	B4-U0-G2	B4-U0-G3
	Lumens per Watt	147	146	142	137	129	123	146	145	140	135	127	122

Lumen Maintenance (TM-21)

Drive Current	Ambient Temperature	25,000 hours*	50,000 hours*	60,000 hours*	100,000 hours**	Theoretical L70 hours**
Up to 1A	25°C	99.4%	99.0%	98.9%	98.3%	> 2.4M
	40°C	98.7%	98.3%	98.1%	97.4%	> 1.9M
	50°C	98.2%	97.2%	96.8%	95.2%	> 851,000
1.2A	25°C	99.4%	99.0%	98.9%	98.3%	> 2.4M
	40°C	98.5%	97.9%	97.7%	96.7%	> 1.3M

* Supported by IES TM-21 standards

** Theoretical values represent estimations commonly used; however, refer to the IES position on LED Product Lifetime Prediction, IES PS-10-18, explaining proper use of IES TM-21 and LM-80.

Lumen Multiplier

Ambient Temperature	Lumen Multiplier
10°C	1.02
15°C	1.01
25°C	1.00
40°C	0.99

Control Options

0-10V

This fixture is offered standard with 0-10V dimming driver(s).

Photocontrol (BPC and PR7)

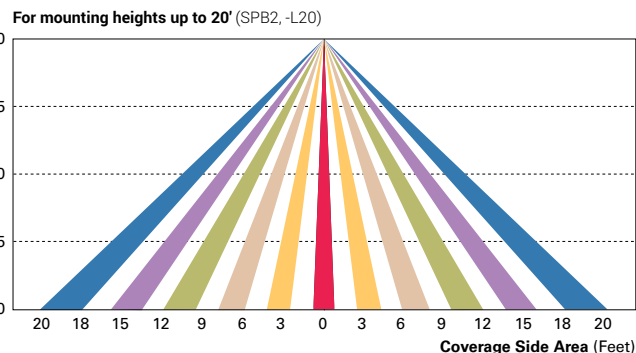
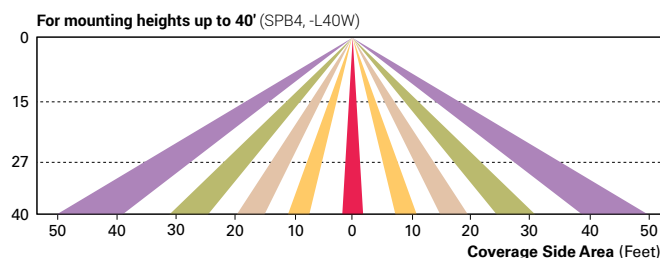
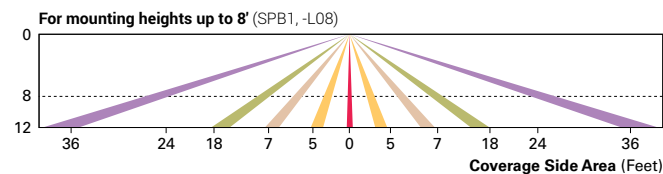
Optional button-type photocontrol provides a flexible solution to enable "dusk-to-dawn" lighting by sensing light levels.

After Hours Dim (AHD)

This feature allows photocontrol-enabled luminaires to achieve additional energy savings by dimming during scheduled portions of the night. The dimming profile will automatically take effect after a "dusk-to-dawn" period has been calculated from the photocontrol input. Specify the desired dimming profile for a simple, factory-shipped dimming solution requiring no external control wiring. Reference the After Hours Dim supplemental guide for additional information.

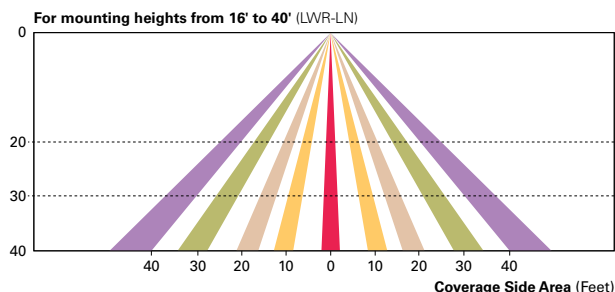
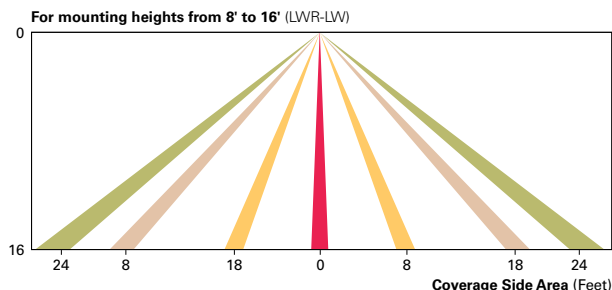
Dimming Occupancy Sensor (SPB, MS/DIM-LXX)

These sensors are factory installed in the luminaire housing. When the SPB or MS/DIM sensor options are selected, the occupancy sensor is connected to a dimming driver and the entire luminaire dims when there is no activity detected. When activity is detected, the luminaire returns to full light output. The MS/DIM sensor is factory preset to dim down to approximately 50 percent power with a time delay of five minutes. SPB motion sensors require the Sensor Configuration mobile application by Wattstopper to change factory default dimming level, time delay, sensitivity and other parameters. Available for iOS and Android devices. The SPB sensor is factory preset to dim down to approximately 10% power with a time delay of five minutes. The MS/DIM occupancy sensors require the FSIR-100 programming tool to adjust factory defaults.



Enlighted Wireless Control and Monitoring System (LWR-LW and LWR-LN)

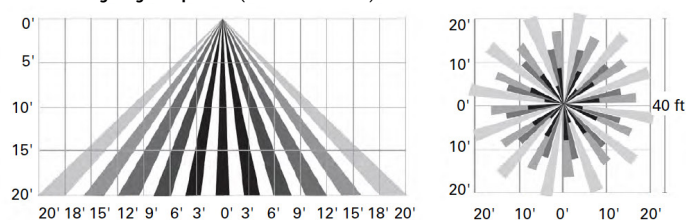
Enlighted is a connected lighting solution that combines a broad selection of energy-efficient LED luminaires with a powerful integrated wireless sensor system. The sensor controls the lighting system in compliance with the latest energy codes and collects valuable data about building performance and use. Software applications turn the granular data into information through energy dashboards and specialized apps that make it simple and help optimize the use of building resources, beyond lighting.



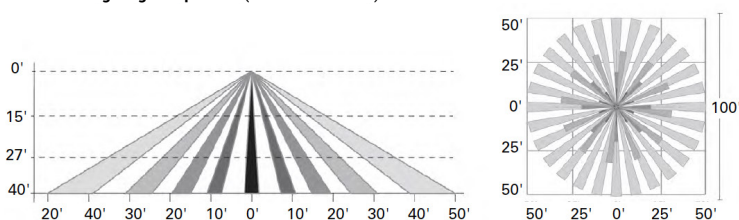
WaveLinX Wireless Control and Monitoring System

Operates on a wireless mesh network based on IEEE 802.15.4 standards enabling wireless control of outdoor lighting. WaveLinX Pro (WPS2 to WPS4) outdoor wireless sensors offer passive infrared (PIR) occupancy and photocell for closed loop daylight harvesting, and can be factory or field-installed. Sensors are factory preset to dim down to 50% after 15 minutes of no motion detected. Two lens options are available for mounting heights of 7' to 40'. Use the WaveLinX mobile application for set-up and configuration. At least one Wireless Area Controller (WAC) is required for full functionality and remote communication (including adjustment of any factory pre-sets). WaveLinX Lite (WLS4 and WLS2) outdoor wireless sensors provide PIR occupancy and photocell for closed loop daylight harvesting, and can be factory or field-installed. Sensors are factory preset to dim down to 50% after 15 minutes of no motion detected. Two lens options are available for mounting heights of 7' to 40'. Use the WaveLinX Lite mobile application for set-up and configuration. WAC not required. WaveLinX Outdoor Control Module (WOLC-7P-10A) accessory provides a photocontrol enabling astronomical or time-based schedules to provide ON, OFF and dimming control of fixtures utilizing a 7-PIN receptacle. The out-of-box functionality is ON at dusk and OFF at dawn.

For mounting heights up to 15' (WPS2 and WLS2)



For mounting heights up to 40' (WPS4 and WLS4)





**SEQR
Negative Declaration**

JUN 25 2026 AMB:

NOTICE OF DETERMINATION OF NON-SIGNIFICANCE

Lead Agency: Town of Amherst
Planning Board

Project: SP-1995-16_A

Address: 5583 Main Street
Williamsville, NY 14221
(716) 631-7051

Date: June 18, 2026

This notice is issued pursuant to Part 617 of the implementing regulations pertaining to Article 8 (State Environmental Quality Review) of the Environmental Conservation Law.

The Lead Agency has determined that the proposed action described below will not have a significant adverse effect on the environment.

Title of Action: Site Plan Review

SEQR Status: Unlisted Action

Description of Action: One story, 9,714± sq ft addition to the east side of the existing building that will have 4, 857± sq ft ground floor and a 4, 857± sq ft basement. Site work indicates the acquisition of 5 feet of land from the northerly property to be able to meet the setback granted to the northern side of the site. Work will include the site improvements not specifically stated above, including stormwater, utilities, grading, lighting, paving, and landscaping.

Location: 757 Hopkins Road, Amherst, Erie County

Petitioner: Center for Jewish Life, Inc.

JUN 25 2026 AM8

REASONS SUPPORTING THIS DETERMINATION

Based on information submitted by the applicant including a Full Environmental Assessment Form (EAF) - Parts I and 2 and a complete site plan application, a preliminary staff analysis was undertaken. Compared to the criteria listed in Section 617.7, all indications are that this action will not have a significant impact on the environment, as follows:

1. The project is not expected to cause a substantial adverse change in existing air quality, ground or surface water quality or quantity, or noise levels; a substantial increase in solid waste production; or a substantial increase in the potential for erosion, flooding, leaching or drainage problems. The Engineering Department – Engineering Services Division on May 22, 2026 and Engineering Department – Sanitary Division on October 10, 2025 reviewed the Grading, Drainage and Utility Plans submitted on July 30, 2025, April 27 and May 22, 2026, Engineer's Report submitted on June 23, 2025, April 27 and May 22, 2026 and Erosion Control Plan submitted on July 30, 2025, April 27 and May 22, 2026.
2. The project will not result in the removal or destruction of large quantities of vegetation or fauna; or in significant adverse impacts to fish or wildlife species, habitats or other natural resources. The Planning Department reviewed a Landscape Plan submitted on April 27, 2026, and determined that it meets or exceeds Zoning Ordinance requirements for greenspace. The Landscape Plan has or will have met all Zoning Ordinance and Town requirements for landscaping.
3. The project is not expected to create any substantive conflict with the Town Comprehensive Plan. The Planning Department in their review of June 10, 2026, the Zoning Enforcement Officer in his/her review of June 10, 2026 have reviewed the application documents and Building Department in their review of May 5, 2026 has reviewed the application documents and determined that the subject project has or will have met all International Building Code – 2020 and Zoning Ordinance regulations.
4. The project is not within an area identified by the State as potentially containing significant cultural or archeological resources, nor will it impair the character or quality of important historical resources.
5. The project will not impair the character or quality of important aesthetic resources or of existing community or neighborhood character. The project is located in the Office Building District (OB) zoning district; neighboring uses are offices, a recreation center and a condominium development and zoned OB, Recreation Conservation District (RC) and Residential District Three (R3); therefore, the project is consistent with surrounding land use.
6. The proposed subject development will include a one story, 9,714± sq ft addition to the east side of the existing building which will not cause a major change in the use of either the quantity or type of energy.

Attachment: SP-1995-16_A_signed neg dec 061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

Negative Declaration, SP-1995-16_A

June 18, 2026

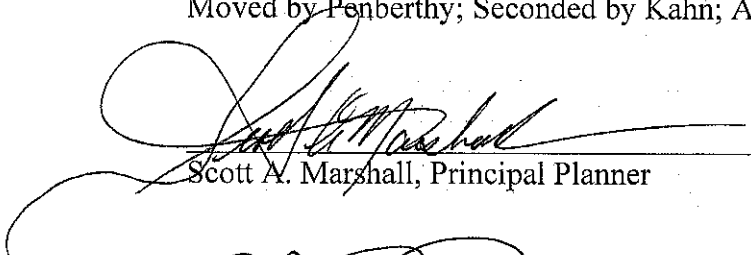
Page 3

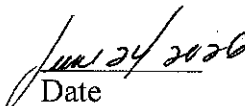
JUN 25 2026 AMB:

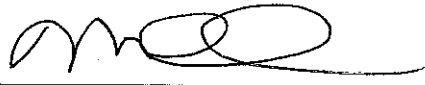
7. The project will not create any hazard to human health. The Fire Chief's Association, on April 30, 2026, has reviewed the project and has no objection to the approval of the site plan, as all requirements of this agency/these agencies has or will have been met.
8. The project will not cause a substantial change in the use, or intensity of use, of land including agricultural, open space or recreational resources, or in its capacity to support existing uses. The one story 9, 714 sq ft building addition, a 122% increase in the existing building size will be consistent with the scale of surrounding land uses.
9. The function of the proposed religious facility will not significantly increase the number of people using the site over its previous level of use.
10. Review by the Town Traffic/Safety Board dated June 11, 2026, indicates that significant negative traffic impacts are not expected to result from the proposed project.
11. A coordinated review of the project has been undertaken by Town Departments, in addition to those mentioned above, Highway on July 17, 2025, Assessor on July 9, 2025, Plumbing Division on September 10, 2025, and Right-of-Way Agent on May 6, 2026. These reviews have not identified any significant environmental issues and indicate that the proposal will not have a significant damaging impact on the environment.
12. Issues not specifically mentioned above and/or those not specifically reviewed were not raised by Town departments, outside agencies or the public and are not determined to cause significant negative environmental impacts.

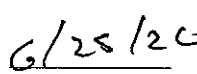
Planning Board Approval

Moved by Penberthy; Seconded by Kahn; Ayes 6; Noes 0; Absent 1 (Raffaele)


Scott A. Marshall, Principal Planner


Date


Michael J. Chmiel, Planning Board Chair


Date

SM/ac

Common/Current_Planning/Files/Site Plans/1995/SP-1995-16_A_(757_Hopkins_Rd)_2025/SP-1995-16_A_neg dec 061826.doc

cc: Commissioner of Building
Town Engineer
Fire Chiefs'
Highway
Traffic/Safety
ECDEP

Center for Jewish Life Inc., 757 Hopkins Rd., Williamsville, NY 14221
Metzger Civil Engineering, 8245 Sheridan Dr., Williamsville, NY 14221
Jeffrey D. Palumbo, 9276 Main Street, Clarence, NY 14031

Attachment: SP-1995-16_A_signed neg dec 061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

TOWN OF AMHERST
PLANNING BOARD
SITE PLAN RESOLUTION
SP-1995-16_A

PETITIONER

Center for Jewish Life, Inc.
757 Hopkins Road
Williamsville, NY 14221

PROPERTY LOCATION

757 Hopkins Road

JUN 25 2026 AMB

WHEREAS, the Town of Amherst Planning Board on Thursday, June 18, 2026, held a public hearing on a Site Plan for a 9,714± sq ft addition to the east side of the existing building, and

WHEREAS, the Planning Board reviewed the plans and specifications for the proposed project, and

WHEREAS, the Site Plan was referred to the Town's various review agencies, and

WHEREAS, the site and building plans were reviewed by the Town's Design Advisory Board and their recommendations were provided, and

WHEREAS, in accordance with Section 8-7-9 of the Zoning Ordinance, the Planning Board finds that:

- A. The proposed site plan is consistent with the development plan if one is required.
- B. The proposed site plan is consistent with the purpose and specific requirements of the Zoning Ordinance and generally consistent with the policies of the Comprehensive Plan.
- C. Adequate services and utilities will be available prior to occupancy.
- D. The site plan is consistent with all other applicable laws.
- E. Pursuant to Part 617 of the implementing regulations pertaining to Article 8 of New York State Environmental Conservation Law, the Planning Board has determined that the requirements of SEQR are complete and that the subject proposal is not expected to have a significant adverse effect on the environment.
- F. Review by the US Army Corps of Engineers under Section 404 of the Clean Water Act may be waived because the parcel is developed.

NOW THEREFORE BE IT RESOLVED that in accordance with 6 NYCRR, Part 617 the Planning Board has issued a Negative Declaration attached hereto, and

NOW THEREFORE BE IT FURTHER RESOLVED that the Planning Board, in accordance with Section 8-7 of the Zoning Ordinance approves said Site Plan subject to the following conditions:

Attachment: SP-1995-16_A_signed resolution_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

TOWN OF AMHERST
PLANNING BOARD
SITE PLAN RESOLUTION
SP-1995-16_A

PETITIONER

Center for Jewish Life, Inc.

PROPERTY LOCATION

757 Hopkins Road

JUN 25 2026 AMB

1. That the consideration of signs is specifically excluded from this approval as they require a separate review and approval by the Town.
2. That adequate refuse containers be provided and that all dumpsters/refuse containers and all mechanical equipment, utility structures, multiple meter boards, generators, and similar appurtenances, including those which are mounted on any part of a primary structure shall be appropriately screened with a fence, wall, and/or landscaping. Provide gate on refuse enclosure that shall be closed whenever refuse containers are not being serviced, enclosure shall be high enough to screen the dumpster(s) within.
3. That as-built record drawings, including location of utilities, be provided to the Engineering Department prior to issuance of a Certificate of Occupancy by the Building Department.
4. That the concerns and requirements raised in the Town of Amherst Building Department's letter dated May 5, 2026 be addressed to the satisfaction of that department.
5. That the concerns and requirements raised by the Zoning Enforcement Officer and Planning Department Staff in the Town of Amherst Planning Department's letter dated June 10, 2026, be addressed to the satisfaction of the zoning enforcement officer and staff.
6. That the concerns and requirements raised in the Town of Amherst Engineering Department – Sanitary Division's letter dated October 10, 2025 be addressed to the satisfaction of that division.
7. That the concerns and requirements raised in the Town of Amherst Engineering Department – Services Division's letter dated May 22, 2026 be addressed to the satisfaction of that division.
8. That a solid 8 foot high fence be provided along the entire east property line and that a solid fence be provided along the south property line that begins at a height of 4 feet, 20 feet east of the west property line and transitions to 6 feet in height at the southwest corner of the proposed building addition and terminates at the southeast corner of the subject site. The fences must comply with the requirement of §203-7-2-4 A (6)

The foregoing resolution was adopted by the Town of Amherst Planning Board, June 18, 2026; moved by Penberthy; seconded by Hogan; ayes 6; noes 0; absent 1 (Raffaele).

Attachment: SP-1995-16_A_signed_resolution_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)

TOWN OF AMHERST
PLANNING BOARD
SITE PLAN RESOLUTION
SP-1995-16_A

PETITIONER

Center for Jewish Life, Inc.

PROPERTY LOCATION

757 Hopkins Road

JUN 25 2026 AM 8



Michael J. Chmiel, Planning Board Chair

6/25/26

Date

SM/ac

Common/Current_Planning/Files/Site Plans/1995/SP-1995-16_A_(757_Hopkins_Rd)_2025/SP-1995-16_A_resolution_061826.doc

cc: Commissioner of Building
Town Engineer
Fire Chiefs
Traffic/Safety
Highway Superintendent
ECDEP

Approved Plan: Metzger Civil Engineering, PLLC
Received: May 22, 2026

Center for Jewish Life Inc., 757 Hopkins Rd., Williamsville, NY 14221
Metzger Civil Engineering, 8245 Sheridan Dr., Williamsville, NY 14221
Jeffrey D. Palumbo, 9276 Main Street, Clarence, NY 14031

Attachment: SP-1995-16_A_signed_resolution_061826 (30600 : SP-1995-16_A, 757 Hopkins Road)



Amherst Planning Board

5583 Main Street
Williamsville, NY 14221

Meeting: 06/18/26 06:30 PM
Department: Planning
Category: Rezoning and Relief from Conditions of Rezoning
Prepared By: Amy Carrato
Initiator: Dan Howard
Sponsors:

ADOPTED

PLANNING BOARD ITEM (ID # 31572)

DOC ID: 31572

Request to Amend the SEQR Certification of Findings for 17.13± Acres of Land at "Muir Woods Site B", Z-2002-09_F

Property located at 770 John James Audubon Parkway
770 JJAP LLC, Petitioner

This request is to amend the SEQR Certification of Amended Findings Statement for "Muir Woods" for site 'B' of this development that was adopted by the Town Board on October 15, 2024. The amendment to the findings statement will allow a form of residential development on the eastern portion of site 'B' that was not previously contemplated. The petitioner is proposing to develop the eastern portion of site 'B' as a 160-unit townhome development serviced by private roadways and infrastructure. The amendment will also further clarify what is anticipated for accommodations of the NFTA potential light rail at site 'B'.

April 16, 2026

No comments were heard on this proposal.

Following discussion, Ms. Penberthy moved to adjourn the request until the May 21, 2026 Planning Board meeting and keep the public hearing open. The motion was seconded by Ms. Kahn and carried. Ayes 5, Noes 0, Absent 2 (O'Rourke, Raffaele).

June 18, 2026

Marc Romanowski, Esq., Rupp Pfalzgraf, represented the petitioner, explained the proposal and was available to answer questions from the Board. Erik Wagner, Ciminelli Real Estate, was also present.

In response to the Board's questions, Mr. Romanowski stated a market study was completed.

Long Nguyen, 255 Sierra Drive, spoke in opposition to the proposal.

No further comments were heard on this proposal. The hearing was closed.

Following discussion, Ms. Penberthy made a motion to recommend approval of the request based on the resolution. The motion was seconded by Mr. O'Rourke and carried. Ayes 6, Noes 0, Absent 1 (Raffaele).

HISTORY:

04/16/26 Planning Board

ADJOURNED

Next: 06/18/26

ATTACHMENTS:

- Z-2002-09_F_application_packet_041626 (PDF)
- Z-202-09_F_application_061826 (PDF)

- Z-2002-09F signed resolution_061826 (PDF)

RESULT:	APPROVED [UNANIMOUS]
MOVER:	Brittany Lee Penberthy, Board Member
SECONDER:	Jonathan O'Rourke, Board Member
AYES:	Chmiel, Gill, Hogan, Kahn, O'Rourke, Penberthy
ABSENT:	Joseph P. Raffaele Jr.



1600 Liberty Building, 424 Main Street, Buffalo, New York 14202
P 716.854.3400 • www.RuppPfalzgraf.com

MARC A. ROMANOWSKI
Romanowski@RuppPfalzgraf.com

February 24, 2026

Via E-Mail and Hand Delivery

Town of Amherst Town Board
5583 Main Street
Williamsville, New York 14221
ATTN: Daniel Ulatowski, Code Enforcement Officer

Re: Proposed Amendment to Finding Statement of
770 John James Audubon Parkway, Amherst, New York
14072

Ladies and Gentlemen:

On behalf of 770 JJAP LLC, (the "Applicant"), we are submitting this Letter of Intent along with the enclosed documentation for amending the previous Finding Statement approved by the Town Board for the Property known as 770 John James Audubon Parkway, Amherst, New York (SBL No. 41.05-3-9) (the "Property") pursuant to the Town of Amherst Zoning Code ("Code") Chapter 203-15-14.

Exhibits

The documentation being submitted with this Letter of Intent consists of the following:

- Exhibit "A"** – Site B "East" Development Plan
- Exhibit "B"** - Boundary Survey of Property and Legal Description
- Exhibit "C"** - Existing Zoning Map
- Exhibit "D"** – Prior SEQRA Finding Statement
- Exhibit "E"** – Site B "West" Approved Development Plan
- Exhibit "F"** - Completed Full Environmental Assessment Form ("FEAF") prepared pursuant to the State Environmental Quality Review Act ("SEQRA")
- Exhibit "G"** - Application for Change of Conditions to Zoning Approval

*The Application fees are enclosed with the original copies of this Letter of Intent.

I. PROJECT DETAILS

Requestor: 770 JJAP LLC
50 Fountain Plaza, Suite 500
Buffalo, NY 14202

Contact: Marc Romanowski, Esq.
Rupp Pfalzgraf LLC
Buffalo, New York 14202
Tel: 716-854-3400
Email: romanowski@RuppPfalzgraf.com

Project Location: 770 John James Audubon Parkway
Amherst, New York 14228

Parcel ID No. Of Property: 41.05-3-9

Landowner: 770 JJAP LLC
50 Fountain Plaza, Suite 500
Buffalo, NY 14202

Zoning District: New Community District – General Commercial (“NCD-GC”)

II. PROJECT DESCRIPTION

The Property is part of the 326-acre Muir Woods Development Plan, a long-standing, comprehensively reviewed initiative before both the Town Board and Planning Board over the past several years. Together with 775 John James Audubon Parkway, Amherst, New York, it comprises what is commonly referred to as “Site B” of the plan. In its most recent Amended Finding Statement issued on September 27, 2021 (Amended Finding Statement No. 51, which is attached hereto as **Exhibit “D”**), the Town evaluated multiple development scenarios for the overall Site B. Since then, the western portion of Site B (775 John James Audubon Parkway, Amherst, New York) has been successfully developed with 197 student housing units, demonstrating the viability and compatibility of residential uses on the corridor.

The subject Property remains undeveloped at this time and the Applicant now proposes a residential community consisting of 160 townhome units as shown in **Exhibit “A”** attached. Due to previous conditions placed upon the Property from the Amended Finding Statement No. 51, the Amended Finding Statement must be amended to allow for a fourth option to allow the development of a 160 townhome development on this part of the Property.

Importantly, the current proposal represents a significant reduction from prior development scenarios already reviewed and contemplated by the Town in Amended Finding Statement No. 51. Under Option 2 of the Amended Finding Statement, the Town previously considered a plan allowing 192 residential units on this portion of Site B. The Applicant now proposes only 160 units, well below the density threshold analyzed and accepted by the Town. Similarly, on the western portion of Site B, the completed Aspen Heights project aligns with the Town's review under Option 3, which contemplated up to 515 student housing units on Site B as a whole. The existing 197-unit development is substantially below that cap and complements the balanced residential character emerging in the area.

The proposed townhouse community is entirely consistent with the Town's established planning objectives (as discussed further below), the surrounding residential context, the development intensities, and environmental impact already evaluated under SEQRA. Approving the requested amending of the previous Finding Statement will advance a coherent land-use pattern and support needed housing diversity in the Town.

III. CODE ANALYSIS

As the Property has already had a Finding Statement issued regarding restrictions on its use and the property falls within the Audubon Development Area, the Planning Board must review and the Town Board must amend its previous Finding Statement to allow the current proposed use. We provide the applicable Code provisions for approval of an amended plan along with our responses thereto below:

8-1-1 (B) Powers and Duties of Town Board. The Town Board shall be responsible for final action regarding the following:

(3) Amendments to the Audubon Development Plan;

8-1-2 Power and Duties. Power and Duties. The Planning Board shall have the following powers and duties.

(1) Review Authority. The Planning Board shall be responsible for reviewing and making recommendations regarding the following:

(c) Amendments to the Audubon Development Plan;

8-2-3 (C) Required Hearing. A public hearing shall be required for development review as shown in the table below.

Applications for Approval	ZBA	Planning Board	Town Board
Amendment, Map (Rezoning)		✓	✓
Amendment, Text		✓	✓
Audubon Plan Amendment		✓	✓

RUPP PFALZGRAF LLC

RESPONSE: Because the previous development options were limited according to Amended Finding Statement No. 51, we would need the Planning Board to review the proposed amendment and the Town Board to amend the previous limitations and add a separate use, Option 4, to allow for a combination of Option 2 and Option 3 that were previously approved. The current layout of Site B is 197 Student Housing units on the West Side of Site B (which has already been built and are currently in use), see **Exhibit “E”**. The Applicant is proposing to construct 160 single-family units on the East Side of Site B.

The original restrictions called for either 197 Single-family units on the West Side of Site B (the Property subject to this request), and commercial development on the West Side of Site B under Option 2 or 515 student units on the entirety of Site B under Option 3. The Applicant is seeking a simple modification to the options outlined in the previous Finding Statement to combined two of the approved uses, which would be substantially under the original anticipated number or units as originally planned.

We therefore seek approval from the Town Board of amendment of the Finding Statement to allow for an Option 4 to be added which would allow 197-unit student housing development on the West Side of Site B and 160 single-family residence on the East Side of Site B.

IV. TOWN OF AMHERST NEW COMMUNITY DISTRICT GOALS

The New Community District is a recently established overlay district intended to provide flexibility for new development and support targeted growth within the Town. As outlined in Section 5-2-2 of the Town of Amherst Zoning Code, the proposed site plan meets several key objectives of the district, including:

- **Offering diverse housing options**, with the project classified as Mixed Residential under the Town’s Comprehensive Plan.
-
- **Enhancing open space and recreational amenities**, including improvements to the Amherst Bike Path segment located on the Property.
-
- **Protecting natural features** by designing the project to avoid wetlands and minimize impacts on adjacent waterways and creeks.
-
- **Improving multimodal safety**, as the development will connect to the John James Boulevard extension, providing safe and efficient access to I-990 and surrounding arterial roads.

Additionally, this application is mindful of the Town’s Bicentennial Comprehensive Plan and its goals for development in the Town of Amherst. The proposed use fits squarely within the Comprehensive Plan and relevant sections set forth below for the Board’s Consideration:

3.3.7 Recreation and Open Spaces

The goal of the Town is to have open space linkage opportunities. This Property has a portion of the Amherst bike path on it which will be redone and coordinated into the design of the

Attachment: Z-2002-09_F_application packet_041626 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)

final project. There is a large property to the north of the subject Property that is part of the overall Muir Woods Project that is intended to remain open and natural space allowing enjoyment by the residents of the Property as well as bike path users.

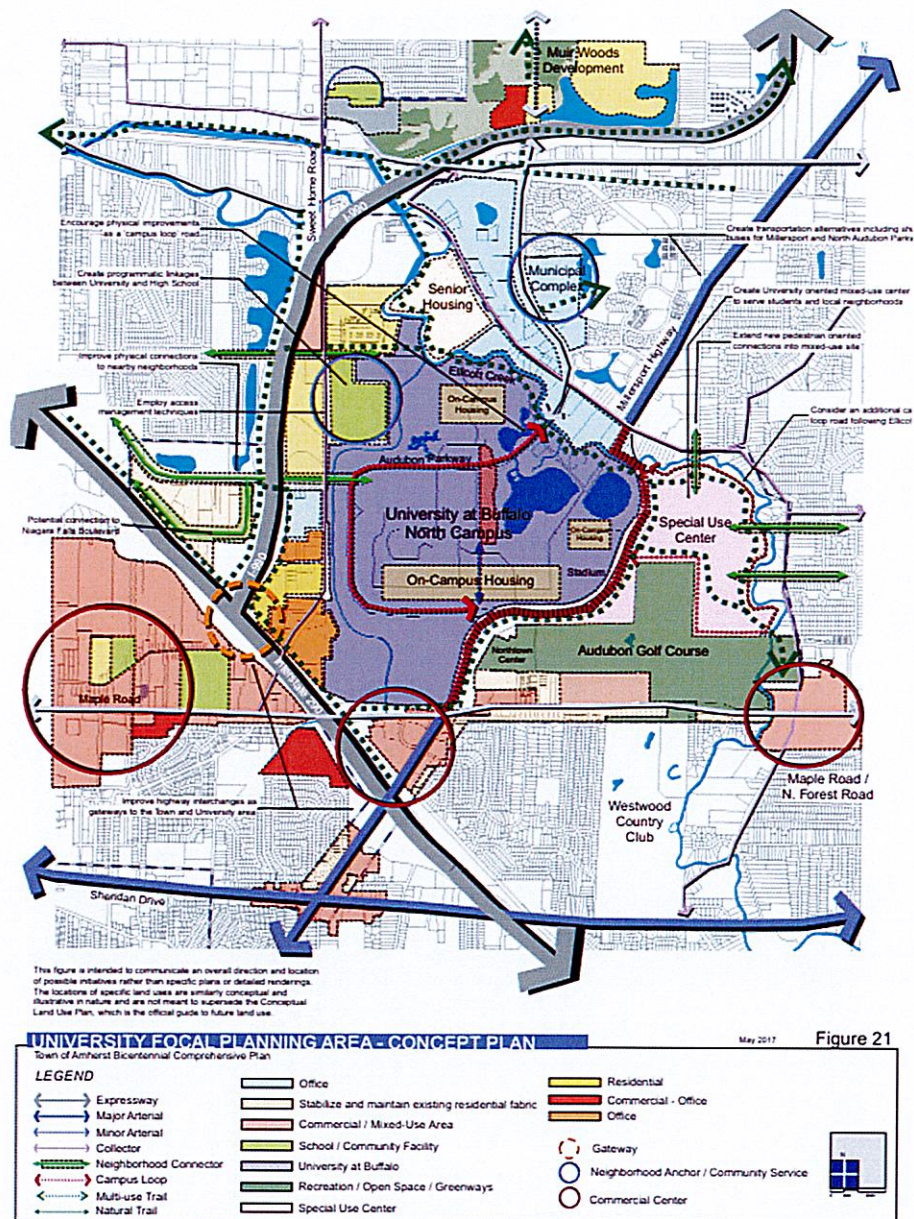
3.3.1 Residential Uses

The Town has historically emphasized low-density, single-family residential development. At the same time, the community's housing needs have evolved, with increasing demand for higher-density options that serve retirees, empty nesters, single-person households, and others seeking smaller, more flexible living arrangements. The proposed project meets the Town's Mixed Residential classification at approximately 9.3 units per acre, consistent with the Town's planning framework for moderate-density neighborhoods.

Mixed Residential development is most appropriate in transitional areas between commercial and residential uses and in locations served by collector or arterial roadways. The Property satisfies these criteria, positioned along the extension of John James Audobon Parkway and directly adjacent to Interstate 990. For these reasons, the proposed residential use aligns with the Town's planning objectives and supports a balanced housing mix within the community.

10.3 University Design Analysis, Concept Plan and Strategies

The University at Buffalo – North Campus is a major staple of the Town of Amherst. Therefore, the Town has developed the University Focal Planning Area which is an area surrounding the University of Buffalo and intended to complement the University and provide vital connection between the University and surrounding areas. As noted in the Comprehensive Plan, John James Audubon Parkway is a main link into the University at Buffalo – North Campus. As shown in Figure 21 of the Town of Amherst Comprehensive Plan, it shows the Muir Woods Development along with the subject Property. As shown on the Figure, according to the Comprehensive Plan, it was intended for the subject Property to be residential in nature, which is the intent of the Applicant herein. Amending the current Finding Statement to allow the construction of the 160 single-family residential units would not change the nature of the current neighborhood and would certainly comply with the thought process shown in the Town of Amherst Comprehensive Plan.



V. STATE ENVIRONMENTAL QUALITY REVIEW ACT "SEQRA"

Article 8 of New York Environmental Conservation Law and 6 NYCRR Part 617 (collectively, "SEQRA") requires state and local government agencies to consider environmental impacts of proposed actions during discretionary decision-making. The Town has made previous made determinations with regard to SEQRA in the previous Amended Finding Statement No. 51. The current proposed project would be substantially under the original development proposed and approved by the Town Board. However, to provide a thorough analysis of the Project to ensure that this zoning change and current proposed project would not cause any additional environmental impacts, the Applicant has prepared Part I the Full Environmental Assessment Form ("FEAF"), which is attached hereto as Exhibit "F".

RUPP PFALZGRAF LLC

VI. CONCLUSION

The proposed action of amending the previous Finding Statement is both consistent and appropriate with the Town of Amherst's long-term planning objectives, previous environmental determinations and policies regarding the Audubon Development Area. The requested amendment and addition of an Option 4 to the Finding Statement is a logical refinement of the previously approved development scenarios. The proposed 160-unit townhome community on the eastern portion of Site B complements the already completed 197-unit student housing project on the western portion and remains well within the development intensities already studied and accepted by the Town under SEQRA.

Accordingly, the Applicant respectfully requests that the Planning Board recommends, and the Town Board approves, the proposed amendment to the existing Finding Statement to allow the addition of Option 4, thereby authorizing the residential use described herein.

Please feel free to contact me at 716-854-3400 or via email at romanowski@RuppPflazgraf.com if you have any questions regarding this Letter of Intent, the enclosed project documentation, or the proposed amendment to the Finding Statement.

Respectfully yours,



Marc A. Romanowski

Encs.

Attachment: Z-2002-09_F_application packet_041626 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)

EXHIBIT A

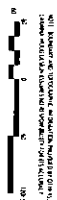


EXHIBIT B

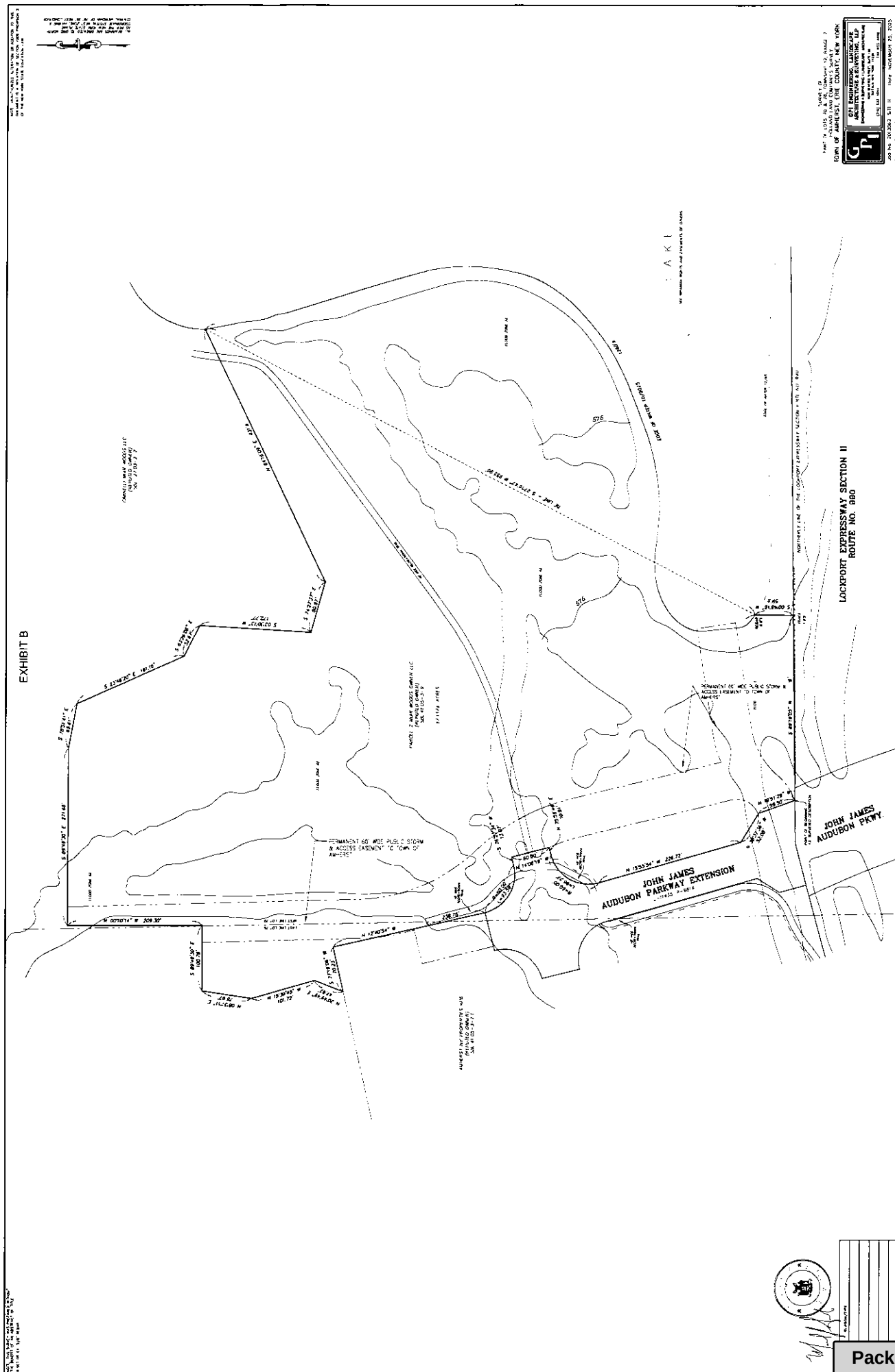


Exhibit B - Legal Description

JOB NO. 2013062 SITE B - PARCEL 2
NOVEMBER 25, 2025

ALL THAT TRACT OR PARCEL OF LAND situate in the Town of Amherst, County of Erie, State of New York, being part of Lots 70 & 76, Township 12, Range 7 of the Holland Land Company's Survey, bounded and described as follows:

BEGINNING at the point on the northerly line of Lockport Expressway Section II, said point being the southeast corner of John James Audubon Parkway Extension described in a deed filed in the Erie County Clerk's Office in liber 11435 of deeds at page 9814;

THENCE: northwesterly along the easterly boundary of John James Audubon Parkway Extension the following eight (8) courses and distances:

- 1) N-19°-51'-29"-W along the easterly boundary of John James Audubon Parkway Extension, a distance of 59.50 feet to
- 2) N-58°-37'-36"-W, a distance of 52.08 feet to a point;
- 3) N-15°-55'-54"-W, a distance of 226.72 feet to a point of curvature;
- 4) Northwesterly, northerly, and northeasterly along a curve to the right having a radius of 60.00 feet an arc distance of 96.27 feet to a point of tangency;
- 5) N-75°-59'-49"-E, a distance of 10.91 feet to a point;
- 6) N-14°-08'-19"-W, a distance of 60.00 feet to a point;
- 7) S-76°-27'-34"-W, a distance of 13.07 feet to a point of curvature;
- 8) Southwesterly, westerly, and northwesterly along a curve to the right having a radius of 60.00 feet an arc distance of 93.59 feet to a point of tangency;

THENCE: N-12°-40'-54"-W, a distance of 239.78 feet to a point;

THENCE: S-77°-19'-06"-W, a distance of 70.23 feet to a point;

THENCE: N-20°-49'-49"-E, a distance of 47.62 feet to a point;

THENCE: N-15°-39'-45"-W, a distance of 101.72 feet to a point;

THENCE: N-08°-37'-11"-E, a distance of 76.97 feet to a point;

THENCE: S-89°-49'-30"-E, a distance of 100.76 feet to a point;

THENCE: N-00°-10'-14"-W, a distance of 209.30 feet to a point;

THENCE: S-89°-49'-30"-E, a distance of 271.66 feet to a point;

THENCE: S-78°-51'-41"-E, a distance of 69.61 feet to a point;

THENCE: S-23°-46'-20"-E, a distance of 181.16 feet to a point;

THENCE: S-63°-26'-06"-E, a distance of 52.67 feet to a point;

THENCE: S-03°-30'-13"-W, a distance of 172.77 feet to a point;

THENCE: S-74°-27'-37"-E, a distance of 80.87 feet to a point;

THENCE: N-64°-16'-09"-E, a distance of 431± feet to the water's edge of an existing lake;

THENCE: Southerly along a water's edge a distance of 1260± feet to a point, having a tie bearing of S-27°-16'-47"-W and a tie distance of 955.90 feet to a point;

THENCE: S-00°-48'-16"-W, a distance of 59± feet to northerly line of Lockport Expressway Section II;

THENCE: S-89°-19'-05" W, along the said northerly line of Lockport Expressway Section II, a distance of 283.28 feet to the POINT OR PLACE OF BEGINNING.

EXHIBIT C

EXHIBIT C- Existing Zoning Map

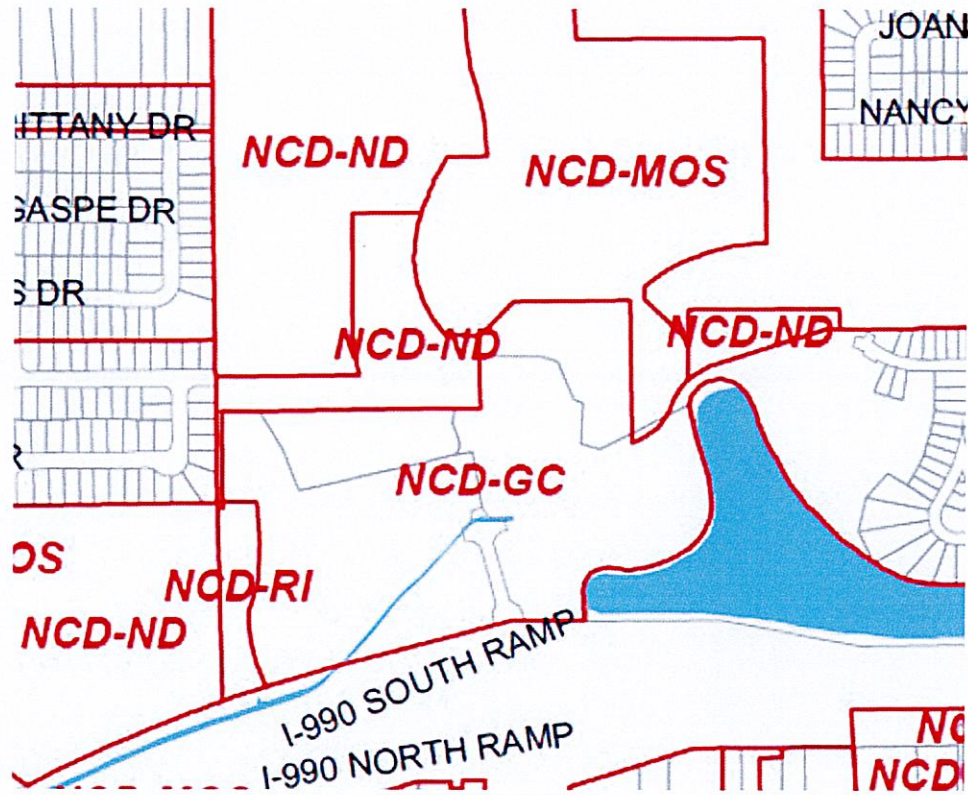


EXHIBIT D



Town of Amherst

Brian J. Kulpa
Town Supervisor

AMENDMENT #51 TO THE AUDUBON DEVELOPMENT PLAN
TO RECLASSIFY A PORTION OF 326± ACRES OF LAND
FROM NCD-ND & NCD-MOS to NCD-GC, NCD-RI & NCD-MOS
1081 & 1121 North French Road
(Z-9-02)

CERTIFICATION OF AMENDED FINDINGS

Having considered the Draft and Final Generic EIS documents, and having considered the preceding written facts and conclusions relied upon to meet the requirements of 6 NYCRR 617, this Amended Statement of Findings certifies that:

1. The requirements of 6 NYCRR Part 617 have been met;
2. Consistent with the social, economic and other essential considerations from among the reasonable alternatives thereto, the action **approved** is one which minimizes or avoids adverse environmental effects to the maximum extent practicable; including the effects disclosed in the Generic Environmental Impact Statements, and the Application to Amend the Findings Statement, and
3. Consistent with social, economic and other essential considerations, to the maximum extent practicable, adverse environmental effects revealed in the Environmental Impact Statement process and the Second Application to Amend the Findings Statement will be minimized or avoided by incorporating as conditions to the decision those mitigative measures which were identified as practicable.

TOWN OF AMHERST

Name of Agency

Signature of Responsible Official

BRIAN J. KULPA

Name of Responsible Official

TOWN SUPERVISOR

Title of Responsible Official

September 27, 2021

Date

5583 MAIN STREET, WILLIAMSVILLE, NY 14221

Address of Agency

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

RESOLUTION

WHEREAS, following the April 16, 2004 submittal of a Draft Generic Environmental Impact Statement (DGEIS) prepared by Ciminelli Development Company, Inc., the DGEIS was accepted by the Town Board on September 7, 2004. The DGEIS was submitted for the proposed rezoning from NCD-ND & NCD-MOS to NCD-GC, NCD-RI & NCD-MOS and development of 326± acres of land located at 1081 & 1121 North French Road. On October 28, 2004, the Planning Board held a public hearing on the DGEIS and rezoning request and recommended approval of the subject petition. Subsequently, a public hearing on the DGEIS and rezoning request was held by the Town Board on March 2, 2005. A Final Generic Environmental Impact Statement (FGEIS) was accepted by the Town Board on November 5, 2007, and a Notice of Completion of the FGEIS was filed on November 14, 2007; and

WHEREAS, the Planning Board and the Town Board have considered the content of the DGEIS, the FGEIS, and all other documents and comments and submissions made during and after the hearings.

WHEREAS, on February 18, 2014, the Project Sponsor submitted an Application to Amend the Findings Statement and Audubon Development Plan along with supporting documentation. The Planning Board held a public hearing on the Application during its meeting on March 14, 2014 and it recommended approval of the Application. On June 16, 2014, the Town Board held a public hearing on the Application but did not issue a decision on the Application.

WHEREAS, on August 17, 2015, the Project Sponsor submitted an Amended Application to Amend the Findings Statement and Audubon Development Plan for the purpose of modifying the Application filed on February 18, 2014.

WHEREAS, the Planning Board held a public hearing on the Amended Application during its meeting on September 17, 2015 and the Planning Board recommended in favor of the Application. On November 16, 2015, the Town Board held a public hearing on the Application. On December 7, 2015, the Town Board voted to issue an Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the comprehensive environmental review of the Project that concluded with the original issuance of a Findings Statement on December 17, 2007.

WHEREAS, the Planning Board conducted a coordinated environmental review of the development of Sites C and D of the overall Project Site as a 133 lot residential subdivision. On September 14, 2017, the Planning Board issued a negative declaration pursuant to SEQRA for the subdivision based on its determination that the subdivision would not result in any potentially significant adverse environmental impacts.

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

WHEREAS, on April 15, 2019, the Project Sponsor submitted an Application to Amend the Findings Statement and Audubon Development Plan along with supporting documentation. The requested amendment of the Findings Statement issued by the Town Board on December 17, 2017 was to allow student housing to be developed on Site B of the overall Muir Woods Project Site ("Application to Amend the Findings Statement"). The Planning Board held public hearings on the Application to Amend the Findings Statement during its meeting on May 16, 2019 and June 20, 2019 it adopted a resolution recommended approval of the Application to Amend the Findings Statement during its meeting on June 20, 2019.

WHEREAS, on August 5, 2019, the Town Board held a public hearing on the Application to Amend the Findings Statement. On August 5, 2019, the Town Board voted three to one to amend the Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of a Findings Statement on December 7, 2007 and the issuance of an Amended Findings Statement on December 7, 2015.

WHEREAS, on June 24, 2020, the Project Sponsor submitted an Application to Amend the Findings Statement issued by the Town Board on December 17, 2017 and to Amend the Comprehensive Plan for Site A of the Muir Woods Project to allow a mixed-use project to be developed on Site A of the overall Muir Woods Project Site (hereinafter collectively the "Application to Amend the Findings Statement"). The Planning Board held a public hearing on the Application to Amend the Findings Statement during its meeting on August 20, 2020 and at the same meeting adopted a resolution recommending approval of the Application to Amend the Findings Statement by the Town Board.

WHEREAS, on October 6, 2020, the Town Board held a public hearing on the Application to Amend the Findings Statement. On October 19, 2020, the Town Board voted to issue the Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of a Findings Statement on December 7, 2007, and the issuance of an Amended Findings Statements on December 7, 2015 and August 5, 2019.

WHEREAS, on July 7, 2021, Sawyers Landing LLC submitted an Application to Amend the Findings Statement issued by the Town Board on October 19, 2020 in order to seek to increase the allowable residential density from 202 units to 258 units. The Planning Board held a public hearing on the Application to Amend the Findings Statement during its meeting on August 19, 2021 and at the same meeting adopted a resolution recommending approval of the Application to Amend the Findings Statement by the Town Board.

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

WHEREAS, on September 27 2021, the Town Board held a public hearing on the Application to Amend the Findings Statement. On September 27 2021, the Town Board voted to issue the Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of a Findings Statement on December 7, 2007, and the issuance of an Amended Findings Statements on December 7, 2015 and August 5, 2019 and October 19, 2020.

NOW THEREFORE THE TOWN BOARD FINDS AND DETERMINES THAT:

1. These Amended Findings set forth specific conditions and criteria consistent with 6 NYCRR Sections 617.7, 617.9, 617.11, and 617.12 under which the site plan process can proceed. This process provides procedures to supplement the FGEIS if necessary and for public notice and opportunity to participate in hearings before the Town Planning Board before it approves a site plan. An Environmental Assessment Form will be required with site plan application for environmental review. If the proposed development does not conform with these Amended Findings, a Supplemental Findings Statement, a supplement to the FGEIS, or a Negative Declaration shall be prepared to comply with 6 NYCRR Section 617.9.
2. The proposed mixed-use, student housing and residential development as presented in the FGEIS and the Application to Amend the Findings Statement submitted to the Planning Department on July 6, 2021 is consistent with the intent and objectives of the Zoning Ordinance.
3. Adequate services and utilities must be available prior to occupancy. Review and approval of services and utilities by the Town agencies will be required for site plan approval.
4. Development will be consistent with all other applicable laws, rules and regulations.
5. As provided in 6NYCRR Part 617.10, the Town Board chose to require the preparation of a draft Generic Environmental Impact Statement (DGEIS) instead of a draft Environmental Impact Statement (DEIS) for this project. This decision was based on the scope and timetable of the development described by the Project Sponsor and depicted in the Conceptual Master Plan, which showed a multi-use development on 330± acres of land, to be built out over a 15-20 year period. The Board's decision is also based on the following reasons:
 - A DGEIS provides a lead agency with the framework for properly evaluating a conceptual master plan while identifying the important elements of the environmental setting associated with the project site. A DGEIS assesses a

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

broad scope of a group of actions or a combination of effects from a single action.

- The utilization of a DGEIS provides the Town Board with the authority to establish specific criteria and thresholds by which future actions such as site plan and subdivision applications will be reviewed, including requirements for ensuring subsequent compliance with SEQR.
 - The Town Board's decision to require the Project Sponsor to prepare a DGEIS acknowledges that the specific layout and appearance of the development cannot be determined at this time but rather will be decided over a period of several years and subject to market demands, and the development of the project will occur in stages.
 - The SEQR regulations state that a DGEIS is appropriate for a series or sequence of separate actions and/or projects that have wide application or restrict the range of future alternative policies.
 - The Town Board's utilization of a DGEIS affords it the opportunity to evaluate a broad range of anticipated impacts, and it also ensures that related actions will not be segmented in order to avoid the required analysis of the proposed development of the overall project site.
6. By the time the Findings Statement was issued by the Town Board on December 17, 2007, the proposed Muir Woods development had been significantly revised since its initial submittal in 2002, resulting in a reduction in the commercial/office component of the project from 1.8± million sq. ft. to 700,000± sq. ft. and in the residential component from 200± units to 136± units. These changes were made in response to the NYS Department of Environmental Conservation, the U.S. Army Corps of Engineers and the public to minimize impacts to wetland areas to the greatest extent possible.

Following the issuance of the Findings Statement by the Town Board on December 17, 2007, the Project Sponsor obtained the required wetland permits from the New York State Department of Environmental Conservation and the United State Army Corps of Engineers. In an effort to address current market needs while maintaining the intent of the project site New Community District zoning, the Project Sponsor submitted an Application to Amend the Findings Statement in February of 2014 to expand the range of uses within Site B of the project site to specifically allow for multi-family housing in addition to the previously approved office/retail development.

Based on input received during the review of the Application to Amend the Findings Statement to allow for multi-family housing on Site B, the Project Sponsor submitted an Amended Application to Amend the Findings Statement and Audubon Development Plan on August 17, 2015 for the purpose of modifying the Application filed on February 18, 2014. The Amended Application proposed to modify the permitted use of the eastern portion of Site B, comprised of approximately 26 acres. Pursuant to the updated Application, the western

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

portion of Site B comprised of approximately 20 acres would have remained designated for commercial office and retail development per the Finding Statement issued by the Town Board on December 17, 2007.

Subsequent to the issuance of an Amended Findings Statement by the Town Board on December 7, 2015, the Project Sponsor sought the required approvals and permits for the development of Sites C and D of the Project Site as a 133 lot residential subdivision that includes a roadway connection to Campbell Boulevard on 520 Campbell Boulevard. The Planning Board thoroughly considered the potential adverse environmental impacts associated with the subdivision and issued a negative declaration pursuant to SEQR on September 14, 2017 based on its determination that the 133 lot residential subdivision on Sites C and D would not result in any potentially significant adverse environmental impacts. On September 14, 2017, the Planning Board granted Site Plan Approval for the subdivision, and on June 21, 2018 granted Final Plat Approval for the subdivision. A map cover for the approved 133 residential subdivision was filed with the Erie County Clerk's Office on July 24, 2018, and construction activities in furtherance of the construction of the subdivision began in the fall of 2018.

Following the issuance of the Amended Findings Statement by the Town Board on December 7, 2015, the Project Sponsor sought and obtained extensions of the expiration dates of the wetland permits previously issued by the New York State Department of Environmental Conservation and the United States Army Corps of Engineers.

In an effort to allow student housing to be developed on Site B while maintaining the intent of the New Community District zoning, the Project Sponsor submitted an Application to Amend the Findings Statement on April 15, 2019. The Project Sponsor sought an Amendment of the Findings Statement to expand the range of uses within Site B of the project site to specifically allow for student housing in addition to the previously approved multifamily housing on the western 20± acres of Site B and the previously approved office/retail development on the eastern portion of Site B.

In an effort to allow a mixed-use project to be developed on Site A while maintaining the intent of the New Community District zoning, the Project Sponsor submitted an Application to Amend the Findings Statement and the adopted Comprehensive Plan on June 24, 2020. The Project Sponsor sought an Amendment of the Findings Statement to modify the land use category within Site A of the project site to replace the previously proposed 237,000 sq. ft. maximum Flex office/R&D use with a mixed-use development including 2 four-story mixed-use buildings along the Dodge Road frontage of Site A, 45 two-family townhomes and 2 six-unit single-story multifamily buildings. The Project Sponsor sought to amend the Comprehensive Plan to designate Site A as appropriate for Mixed Residential use. In connection with the proposed mixed-

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

use development of Site A, the Project Sponsor proposed to reduce previously approved impacts to the federal wetlands subject to the jurisdiction of the United States Army Corps of Engineers ("USACE") and also to the NYSDEC Freshwater Wetland and its regulated 100 ft. Adjacent Area.

On August 20, 2020, the Planning Board held public hearings in connection with its review of the Application to Amend the Findings Statement and the Comprehensive Plan as filed by the Project Sponsor on June 24, 2020. The Planning Board adopted resolutions during its meeting on August 20, 2020 by unanimous votes recommending that the Town Board issue the Amended Findings Statement and amend the Comprehensive Plan to designate Site A as appropriate for Mixed Residential use.

On October 6, 2020, the Town Board held public hearings in connection with its review of the Application to Amend the Findings Statement and the Comprehensive Plan as filed by the Project Sponsor on June 24, 2020. On October 19, 2020, the Town Board adopted Resolution 2020-791 for the purpose of issuing an Amended Findings Statement to allow Site A of the Muir Woods Property to be developed as a mixed-use residential/commercial project instead of the previously proposed flex office/R&D buildings. Resolution 2020-791 as adopted by the Town Board on October 6, 2020 also authorized the acquisition of approximately 43 acres of Permanent Open Space via a donation by the property owner consisting of property to the west of Site B including the eastern portion of Site A consisting of approximately 9.81 acres of wetlands subject to the jurisdiction of both the NYSDEC and USACE. During its meeting on October 19, 2020, the Town Board also adopted Resolution 2020-792 for the purpose of approving an amendment to the Comprehensive Plan to designate Site A as appropriate for a mixed-use residential/commercial use instead of the previously proposed flex office/R&D buildings

On December 24, 2020, the New York State Department of Environmental Conservation ("NYSDEC") issued an Amended Wetland Permit [Permit No. 9-1422-00398/0001] authorizing the impacts to NYSDEC Freshwater Wetlands and the associated regulated 100 ft. Adjacent Area in order to accommodate the mixed-use development of Site "A". The Amended Wetland Permit reduced the impacts to jurisdictional freshwater wetlands associated with the development of Site A from 9.46 acres to 1.2 acres and reduced the impacts with the development of Site A to the regulated 100 ft. wide adjacent area from 4.2 acres to 3.65 acres.

As a result of the Amended Wetland Permit issued by the NYSDEC on December 24, 2020, the development of the Muir Woods Property will result in permanent impacts to approximately 2.39 acres of State regulated wetlands (TE-22, TE-23 and TE-34), and 11.38 acres of State regulated 100 foot wide wetland adjacent area. As mitigation for those impacts the Project Sponsor is required to create 19.58 acres of in-kind and out-of-kind wetlands on the overall Muir Woods

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

Property, in six areas, to replace the functions and benefits of the impacted wetlands. Additionally, there will be 4.3 acres of stream channel enhancement on-site as mitigation for State wetland regulated adjacent area impacts.

On February 25, 2021, the United States Army Corps of Engineers ("USACE") issued an Amended Wetland Permit [LRB-2001-00067] authorizing impacts to 6.09 acres of federal wetlands, which was a reduction of 6.92 acres of previously authorized impact of 13.01 acre to federal wetlands, in order to accommodate the mixed-use project on Site A.

On July 7, 2021, Sawyers Landing LLC filed an Application to Amend the Findings Statement to accommodate an increase of the allowable density of the residential component of the mixed-use project on Site A from 202 units to 258 units.

7. A Supplemental GEIS, an option that the SEQR regulations leaves to the discretion of the Lead Agency, was not required for this project due to the Town Board's decision that the reduction in the project described in #6, above did not meet the criteria set forth in 6NYCRR Part 617.9(a)(7). Although the changes proposed by the Project Sponsor reduced the development significantly, it was not determined that the amended project would encroach on any land not initially identified in the scope of the original development proposal. The project changes also did not result in newly discovered information, and would not result in any significant environmental impacts not addressed or inadequately addressed in the DGEIS.

8. Traffic and Transportation (FGEIS Section 2.1)

Site specific requirements shall be established by the Town, County and State, as appropriate, as development applications are reviewed. The developer shall be responsible for any traffic mitigation required for development of the project site.

The potential traffic impacts associated with the original project proposal were clearly analyzed and identified within the Traffic Impact Study prepared by Stantec Consulting Services, Inc. dated March 2003 and updated August of 2005 in association with the acceptance of the FGEIS.

The Amended Findings Statement issued by the Town Board on August 5, 2019 included the consideration of adding student housing to the authorized uses of Site B pursuant to the Amended Findings Statement issued by the Town Board on December 17, 2007. The Project Sponsor submitted a Traffic Impact Study for the purpose of evaluating the potential traffic impacts of the development of Site B as a maximum of 515 student housing units. It was determined that the potential traffic impacts associated with student housing on Site B will be less than the potential traffic impacts of the development of Site B in its entirety as a

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

maximum of 464,850 sq. ft. of commercial office and retail development pursuant to the Findings Statement issued by the Town Board on December 17, 2007.

The Town Board, as Lead Agency, requires that the Project Sponsor comply with the following mitigation measures during the development of the project site:

A. Provision for Future Extension of John James Audubon Parkway to North French Road

The extension of John James Audubon Parkway through the project site and connecting to North French Road was proposed in the initial Concept Plan submitted for the Muir Woods project in 2002. This proposal was also incorporated into the DGEIS submitted to the Town in 2004. The connection was removed from the Concept Plan in response to the requirement from the NYS Department of Environmental Conservation to further reduce impacts to State and federal wetlands. The Town of Amherst may in the future be interested in the possibility of a future northerly extension of John James Audubon Parkway to North French Road while acknowledging such possible future extension would require approvals from both the NYS Department of Environmental Conservation and the United States Army Corps of Engineers.

The rationale for the road connection was found in several planning documents, both historical and recent:

- The Amherst Community Development Plan adopted by the Planning Board in 1975 includes the extension of the then-planned Lockport Expressway through the subject site as a future Minor Arterial road.
- A report prepared by NYSDOT in 1976 anticipated the extension of the John James Audubon Parkway and forecast its use by 1,950 vehicles per hour.
- The Amherst Bicentennial Comprehensive Plan, accepted by the Town Board in February 2004 and adopted by the Town Board in January 2007, identifies the "Audubon Parkway Extension" in the map showing the Future Thoroughfare System.

The 30+ years of anticipating this roadway connection point to its significance in meeting the transportation goal of improving circulation within the Town and the role this connection would play in overall Town development. Given its importance, the Town Board is requiring that the future location of this connector be shown on site plans submitted for review, and that sufficient land be reserved by the Project Sponsor for the eventual connection to be constructed. The road construction and alignment will be subject to approval by the NYSDEC and the U.S. Army Corps of Engineers, as applicable.

B. Residential Connection to Lynette Lane

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

The residential component of the proposed Muir Woods development to occur on Sites C & D may have a direct road connection to Lynette Lane. There will be no direct roadway connection to Nancy Lane. Non-residential traffic will be discouraged from using Lynette Lane through the implementation of various traffic calming measures to be proposed during the site plan review process for the development of Sites C & D, subject to review of such traffic calming measures by the Town Traffic-Safety Board and Fire Chief's Association. These measures include:

1. The lack of direct sight lines for motorists to discourage non-residential traffic from utilizing Lynette Lane to access North French Road;
2. Curvilinear road design; and
3. Installation of signage posting the road for "resident and emergency traffic only" or other such measure to prohibit non-residential traffic from travelling on Lynette Lane and the proposed public roadways within the existing residential subdivision;

If a problem is determined to exist based on the Phase 2 traffic study, further measures to discourage traffic of prohibit cut-through traffic will be considered.

C. No Internal Roadway Connection to Dodge Road

The internal connector road within the Muir Woods development is not proposed to have a westerly connection to Dodge Road; the only direct vehicular connection to Dodge Road will be from the portion of the project located in the western portion of the project site (Site A). If warranted at some future time by a traffic analysis, a connection to Dodge Road may be made from the internal connector road if required permits for such a roadway connection can be obtained from the NYSDEC and the US Army Corps of Engineers.

D. Updated Traffic Impact Study

The Traffic Impact Study will be updated when any of three established thresholds are met:

1. Completion of Phase I development, defined as full build-out of Site B, or
2. prior to approval of any site plan in Site C or Site D or any direct or indirect connection to any of the Sites with Lynette Lane, or
3. when the number of combined vehicular trips entering and exiting the site during the AM weekday peak travel hour reaches 858 trips, or

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

4. when the number of combined vehicular trips entering and exiting the site during the PM weekday peak travel hour reaches 774 trips.

If actual conditions exceed projections, this will be reflected in the updated TIS to be prepared by the Project Sponsor, and the Project Sponsor may be required to implement traffic related mitigation measure sooner than expected.

Any mitigation measures, including off-site mitigation measures that are required as a result of the updated TIS, shall be the sole obligation of the Project Sponsor, if approved. Any off-site improvements, including the acquisition of private property required to make those improvements, shall be conditions of any site plan approval and treated as Public Improvement Permits (PIPs) for the purpose of final permitting. At no time shall the Town be required to make any off-site improvements or acquire private property, either by purchase or through its eminent domain powers, to mitigate the impact of this development project.

E. Alternate Access to Campbell Boulevard

During the original environmental review of the proposed project which concluded with the Town Board's issuance of a Findings Statement on December 17, 2007, the Project Sponsor attempted to seek a vehicular connection from the site to Campbell Boulevard through property located at 520 Campbell Boulevard which is owned by the Williamsville Central School District. The Town also participated in efforts to obtain access to Campbell Boulevard via this property. These attempts were not successful.

The Project Sponsor eventually was successful in acquiring 520 Campbell Boulevard from the Williamsville Central School District on December 5, 2017 and the approved 133 residential subdivision on Sites C and D includes a public roadway connection on 520 Campbell Boulevard to Campbell Boulevard.

F. Construction Vehicles

As part of the public comment period for the project, concerns were raised regarding the use of construction vehicles on existing residential streets in the adjacent Franklin Heights Subdivision to access the project site during project construction. In order to avoid the adverse environmental impacts associated with construction vehicles, existing residential streets shall not be utilized by construction vehicles to access the project site. The infrastructure to be constructed for the project shall be appropriately sequenced so that construction vehicles can access the site via the northerly extension of John James Audubon Parkway and Doge Road only.

Any future builder, owner or developer who purchases lots for development within Site C & D shall be prohibited from using Lynette Lane as a means of

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

access for construction vehicles. A deed restriction incorporating this restriction shall be a prerequisite of the sale of any lots within Sites C and D. and the Town shall be provided with a copy of the recorded deed restriction, which shall not be recorded at the Erie County Clerk's Office until the content and form of the deed restriction has been reviewed and approved by the Building Department and Town Attorney's Office.

On June 21, 2018, a Declaration of Restrictions was recorded at the Erie County Clerk's Office (Liber 11330 of Deeds at Page 8243) for the purpose of complying with the relevant portion of the Amended Findings Statement prohibiting construction vehicles from utilizing Lynette Lane for access by construction vehicles.

G. Break in Access for Connection to Lockport Expressway (I-990)

The proposed northerly extension of John James Audubon Parkway as a Town roadway to provide access to the project site requires a break in access to the Lockport Expressway (I-990). The NYSDOT has been aware of this requirement since the initial petition by the Project Sponsor in 2002. Prior to the granting of the break in access, several conditions must be met, including completion of any required environmental compliance. Once completed and inspected, the Project Sponsor will be required to dedicate the northern extension of John James Audubon Parkway to the Town for permanent use as a public roadway to be dedicated to the Town of Amherst.

On May 20, 2019, the Town Board adopted a resolution stating the Town will serve as the applicant for the required Break-in-Access for the proposed northerly extension of John James Audubon Parkway as a public roadway to be dedicated to the Town of Amherst.

The Town filed an Application for Break-in-Access with the New York State Department of Transportation on August 21, 2019. The NYSDOT has not yet issued a decision on the pending request for Break-in-Access approval.

The Break-in-Access for the proposed northerly extension of John James Audubon Parkway as a public roadway to be dedicated to the Town of Amherst will result in numerous public benefits including, but not limited to, accommodating the potential future extension of the NFTA light rail and a terminus for such light rail on Site B, publicly accessible parking for a recreational trail that will cross the overall Muir Woods Project Site and connect to the Town's recreational trail (extending from Niagara Falls Boulevard to the trailhead near the intersection of North Forest Road and Maple Road), and a potential future extension of John James Audubon Parkway as a public roadway connecting to North French Road.

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

H. Traffic Mitigation Measures

Dodge Road / Project Site Roadway

Phase I development:

- Installation of a stop sign to the southbound (site driveway) approach
- Construction of one shared left-right turn lane for southbound site driveway approach

Full development:

- No additional improvements

John James Audubon Parkway / I-990 Ramps

Phase I development:

Upon the completion of Phase I development, (Phase I development defined in Section 8, Part D.1. of this Amended Findings Statement) the Project Sponsor shall be required to provide a current trip count Report for both the a.m. and p.m. peak travel hours. Subject to the findings of a warrant analysis prepared in accordance with appropriate traffic engineering standards as determined by the updated trip count Report and based on an analysis of the potential impacts upon existing Levels of Service at this intersection, the Project Sponsor may be required to work with the New York State Department of Transportation to provide the following mitigation measures:

- Installation of traffic signals, each with their own controller, at both the northbound and southbound I-990 to John James Audubon Parkway
- Installation of a wire connection between these two new signals and the existing traffic signal at John James Audubon Parkway and Dodge Road in order to coordinate all three traffic signals
- Widening of both the northbound and southbound I-990 off-ramps to provide one additional turning lane on each ramp approach to John James Audubon Parkway

Full development: If any of the thresholds identified in 'D' above are met, the following improvements will be evaluated and may be required:

- installation of a third lane to the northbound off-ramp in order to provide two left turn lanes and one right turn lane
- add a free-flow southbound right turn lane at the southbound ramp, including a second receiving lane on the ramp to merge to one lane prior to the I-990 mainline

Dodge Road / John James Audubon Parkway

Phase I development:

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

- Traffic signal timings will need to be adjusted periodically over time as warranted by changing travel patterns

Full development:

- Construction of a westbound right turn lane. It is anticipated that this improvement will be required when approximately 75% of the development is complete or when the number of westbound right turning vehicles from Dodge Road exceeds 300 vehicles per hour during the morning peak travel period.

North French Road / Sweet Home Road

Phase I development:

- Adjustments to traffic signal timing as travel patterns warrant modification

Full Development:

- Construction of an eastbound right turn lane. Traffic volumes turning right at this location currently exceed guidelines recommended in the Highway Capacity Manual for consideration of installing a separate right turn lane. While construction of this lane is currently warranted to address current existing traffic operations in the area, it will not be needed as a result of traffic to be generated by the proposed development of the project site until approximately 90% of the proposed development has been completed, since new traffic projected to be generated by the project will only add a few additional vehicular trips to this traffic movement.
- Modify signal timings during both the morning and evening peak hours, as necessary. Recent improvements to this intersection to provide protected phasing for the left turns will reduce the number of left turn accidents at this location. Additionally, future planned improvements to be implemented by Erie County will assist in further reductions in the number of accidents at this intersection.

North French Road / Campbell Boulevard

Phase I development

- Adjustments to traffic signal timing as travel patterns warrant modification

Full development:

- Add protected/permitted phasing for eastbound, northbound and southbound left turns when the traffic signal is upgraded in association with the improvement identified above.

North French Road / I-990 Ramps

Dodge Road / Sweet Home Road

Dodge Road / Campbell Boulevard

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

be 4.3 acres of stream channel enhancement on-site (totaling approximately 2,630 linear feet).

- The development of the eastern portion of Site B for residential purposes, shall not include any owner occupied housing units within the State regulated wetland or the 100 ft. regulated Adjacent Area that do not involve oversight by either a homeowners or condominium association to ensure there will not be any impacts into the 100 ft. regulated wetland Adjacent Area that is to be preserved on Site B.

Federal Wetlands:

As stated in its letter dated August 27, 2007, the United States Army Corps of Engineers (USACE) has field verified that the federal wetland boundaries located on the Muir Woods project site as shown on the wetland delineation map prepared by Greenman-Pedersen, Inc. dated May 2007 are accurate. The wetland areas were delineated by Earth Dimensions, Inc. and summarized in a final wetland delineation report dated May 16, 2007.

The Project Sponsor provided a complete Joint Application For Permit for wetland impacts associated with the project to the USACE and NYSDEC as of June, 2009. After thoroughly reviewing the complete application and associated wetland impacts, the USACE issued a Validated Department of the Army Permit for wetland impacts associated with the project as of May, 2012. Additionally, having thoroughly reviewed the complete application and associated wetland impacts, the NYSDEC officially issued a Freshwater Wetland Permit and Water Quality Certification for wetland impacts associated with the project as of November, 2009.

On May 14, 2012, the United States Army Corps of Engineers ("USACE") issued Department of Army Permit No. 2001-00067. The permit issued by the USACE permitted to impact 17.83 acres of Federal wetland, and 1.29 acres (approximately 5227 linear feet) of jurisdictional tributaries for the construction of Muir Woods project. On May 6, 2016, the USACE extended the permit expiration dated from May 14, 2012 to November 30, 2019. The USACE issued a modification of Permit No. 2001-00067 on June 20, 2018 in connection with the development of Sites "C" and "D" as a residential subdivision. On January 16, 2019, the USACE extended the expiration date of Department of Army Permit No. 2001-00067 to November 30, 2024.

On February 25, 2021, the United States Army Corps of Engineers ("USACE") issued an Amended Wetland Permit [LRB-2001-00067] authorizing impacts to 6.089 acres of federal wetlands, which was a reduction of 6.921 acres of previously authorized impact of 13.01 acre to federal wetlands, in order to accommodate the mixed-use project on Site A.

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

10. Wildlife / Biological Resources (FGEIS Section 2.3)

The NYSDEC's Natural Heritage Program has reported no record of known occurrences of rare or state-listed animals or plants, significant natural communities, or other significant habitats, on or in the immediate vicinity of the project site. The Project Sponsor will be required to implement the following mitigation measures in order to minimize impacts to wildlife resources to the maximum extent practicable:

- A comprehensive erosion control plan will be developed and implemented to protect vegetation and water quality.
- Off-limit areas, including wetlands, will be delineated prior to construction to avoid or minimize impacts to vegetation. The construction workforce will be educated as to respecting and adhering to physical boundaries of off-limit areas.
- Best Management Practices will be followed during construction.
- The establishment of invasive vegetative species will be deterred through manual extraction and rapid establishment of desirable vegetation. Exposed and disturbed soils will be seeded, planted and mulched to prevent the colonization of invasive species. Volume 8 of the Appendix of the FGEIS at Exhibit F (*SJWPA Appendix M*) contains a discussion of the proposed on-site wetland mitigation including the protection of habitat areas.
- Waterfowl activity will be deterred in the off-site wetland mitigation area located in the Town of Newstead through the use of mylar tape, snow fencing, 4-7 ft. tree plantings and the seeding of upland grassland areas with a cool season grass.
- The proposed on-site wetland mitigation system will be designed to provide seasonal aquatic habitat for fish, waterfowl and amphibians; habitat for multiple covertypes of wetland plant species; and passerine bird nesting, feeding and resting habitat.
- The project site historically has had an elevated number of deer-vehicle accidents on the roads surrounding the parcel. This parcel is a portion of a much larger habitat area which also includes Nature View Park to the north and is not a "closed" habitat area. The Planning Department, in conjunction with the Police Department, will continue to monitor the deer population throughout the Town and implement approved methods of reducing deer/vehicle accidents in accordance with the Deer-Vehicle Accident Management Plan.

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

11. Drainage and Flooding (FGEIS Section 2.4)

The following measures shall be implemented by the Project Sponsor to mitigate drainage and flooding impacts to the maximum extent practicable:

- A. The Town Highway Department shall have access to all Town ditches that are on the subject property including Town ditches 4, 4A, 4B and 4C. The Project Sponsor will be required to grant public easements to the Town to these ditches to ensure their proper maintenance. No aspect of the Muir Woods development will inhibit access to Town ditches or create undue burden to the Town for restoration of easement property used to access Town ditches. On June 28, 2018, the Project Sponsor recorded a Permanent Access and Drainage Easement at the Erie County Clerk's Office (Liber 11331 of Deeds at Page 1521) for the purpose of granting the Town an easement to access town ditches and stormwater management facilities on the Project Site including the existing lake.
- B. The project site and the surrounding vicinity are known as locations for high amounts of beaver and mosquito activity. Access to the Town Highway Department for control of this activity in Town ditches or other areas of the development shall be provided.
- C. The Project Sponsor shall be responsible for cleaning and debrising of all Town ditches located on the project site during the initial construction phases of the project. The Project Sponsor will also be responsible for long-term maintenance of stream/drainage features and detention/stormwater basins; for maintenance of on-site wetland mitigation areas during the monitoring period; and for the construction of all drainage improvements required for development of the project site.
- D. The Project Sponsor shall be required to construct any ponds and sand filters required stormwater quality treatment. All ponds and sand filters to be constructed on the project site will be privately owned and maintained, with public drainage easement to be granted by the Project Sponsor to allow Town to properly maintain the inlet and outlet pipes of any wet ponds.
- E. All stormwater runoff will be treated to standards approved by the Town Engineering Department prior to discharging into the existing lake on the project site or Town ditches. No additional detention is being proposed for the Muir Woods development for stormwater quantity control.

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

- F. All buildings in the west portion of the Muir Woods site located within the Ellicott Creek flood plain will be at a minimum elevation of 576.0 feet, or one foot above the base flood elevation as determined by the Town Building Commissioner.

As development is proposed, specific drainage plans will be reviewed and approved by the Town Highway and Engineering Departments and the NYS Department of Environmental Conservation/US Army Corps of Engineers during site plan review, to ensure there is no adverse impact to the Ellicott Creek Flood Control system.

- G. Upon development, the existing 32± acre lake in the southeast portion of the project site will be maintained with a normal lake level of 569.55 feet. The existing 42-inch CMP outlet at the west end of the lake will remain as it is. All stormwater from the east side of the development around the lake will pass through a stormwater quality treatment facility consistent with the NYS Stormwater Management Design Manual and Phase II Stormwater SPDES requirements prior to entering the lake. This system currently designed as sand filters may evolve into wet ponds, bio-retention filters, and/or other acceptable practices under the Design Manual and SPDES requirements.
- H. Backyard runoff from proposed residential units will be separated from wetland mitigation areas and wetlands either by a ditch or rear yard drains to preclude pollution of those areas by lawn chemicals, per NYSDEC letter dated October 26, 2007.
- I. A detailed Stormwater Pollution Prevention Plan (SWPPP), including a Sediment and Erosion Control Plan, for the various phases of the project including any related on-site drainage areas shall be submitted as specific site plans are submitted for review. The Stormwater Pollution Prevention Plan for each phase of the project will need to be reviewed and approved by the Town's Engineering Department.
- J. The Project Sponsor shall be required to comply with the findings and recommendations of the Preliminary Drainage report prepared by Greenman-Pedersen, Inc. in August 2007 and any updated reports during the course of development.
- K. The Project Sponsor will provide backyard drainage for the existing homes that are directly adjacent to the portions of the project site that will be developed for residential use. This requirement pertains to Sites and D. Additional drainage improvements for the areas along the rear yards of the homeowners on Nancy Lane will also be installed by the Project Sponsor. The drainage pipe to be installed in the rear yards of the new residential

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

units that will be integrated with the new drainage swale behind the residents of Nancy Lane will be a minimum diameter of 12 inches.

12. Character and Quality of Life Issues (FGEIS Section 2.5)

A. Setbacks

On those portions of the project site where commercial or student housing development will be directly adjacent to existing residential areas (i.e. Bucyrus Heights), setbacks will retain existing vegetation to a depth that provides an adequate buffer. The following minimum setbacks will be required:

- The planting of additional trees and shrubs by the Project Sponsor within the minimum setback area may be required to supplement the existing vegetation in order to provide adequate buffers.
- A combination of earthen berms and new vegetation will be required in those portions of the minimum setback area where there is not sufficient existing vegetation to provide an adequate buffer. The minimum height at the top of berms shall be three feet, and the maximum slope shall be 1 on 3 (33%) to promote the growth and long-term viability of trees and shrubs planted on the berms. Berms should have a natural appearance by varying their width and height.
- Site A (western portion of the project site) – This portion of the project site will be utilized for mixed-use; a portion of Site A is located directly south of the Bucyrus Heights subdivision.
 - 25 ft. minimum building setback from residential lot line for single-story residential buildings.
 - 90 ft. minimum building setback from residential lot line for attached and detached two-family townhome style units.
 - 250 ft. minimum building setback from residential lot line for four-story mixed use buildings.
 - 250 ft. minimum building setback from residential lot line for four-story multifamily building.
 - 60 ft. parking setback from residential lot line
- Site B (center portion of site) – This portion of the project site will be developed around the extended John James Audubon Parkway as a

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

public roadway to be dedicated to the Town of Amherst. Site B will be developed as student housing or for the land uses permitted pursuant to the Amended Findings Statement issued by the Town Board on December 17, 2015. The following setback standards apply to the development of Site B:

- 60 ft. building setback from residential lot line. If the height of any proposed buildings exceeds 50 feet, the required minimum building setback shall be equal to the height of the proposed building.
- 90 ft. parking setback to residential lot line

B. Building Height

The following maximum building heights will be observed for the proposed development:

- Site A (western portion of the project site) – This portion of the project site will be the location of mixed-use and residential buildings and a portion of Site A is located directly south of the Bucyrus Heights subdivision.
 - Maximum building height for mixed-use and multifamily buildings shall be four-stories and 55 ft. as measured from the finished grade to the top of any parapet (excluding any rooftop mechanical equipment). All mechanical equipment shall be properly screened in accordance with the standards contained in the Zoning Code adopted by the Town Board in May of 2006.
 - Maximum height of any residential buildings within 90 ft. of a residential lot shall be 25 ft.
- Site B (center portion of the project site) – This site will be developed around the extended John James Audubon Parkway as a public roadway to be dedicated to the Town of Amherst. Site B will be developed as student housing or Site B will be developed as permitted to the Amended Findings Statement issued by the Town Board on December 17, 2015.
 - There will not be a maximum height for buildings to be constructed on Site B. All buildings will be required to comply with a minimum required setback that shall be the greater of 50 feet or the height of the proposed building at the point of its maximum height (including rooftop mechanicals, etc.)

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

13. Soil Stability and Foundation Issues (FGEIS Section 2.6)

The Geotechnical Engineering Report prepared by McMahon & Mann Consulting Engineers, P.C. dated June 2005 includes findings and foundation considerations for future construction of the various components of the project. The report is included in Volume 6, Appendix I of the FGEIS.

The Town shall not grant site plan, subdivision or Public Improvement Permit (PIP) approval for construction of any component of the project (buildings, parking areas or infrastructure) unless the identified limitations as discussed in the McMahon & Mann report are adequately accounted for. The applicant shall be required to provide documentation of site-specific soil characteristics and comply with all relevant Town building codes regarding soil conditions.

Additional mitigation measures to be undertaken by the Project Sponsor, subject to determination by the Building Department, may include:

- Perform individual soil borings for each proposed structure to accurately determine the specific geotechnical design perimeters.
- Take measures to control the moisture content of the soils outside the structure. These may include installation of an irrigation system that would maintain near-saturated conditions in the soil around the structure during dry summer months, and/or installation of an exterior vapor barrier that extends out away from the structure around the perimeter.
- Monitoring of soil moisture with supplemental foundation watering during dry months.
- Use of a lower allowable bearing pressure for design of the spread footings.
- Placement of a minimum of two continuous #5 horizontal longitudinal reinforcing bars in each of the following locations: in the footing, at the base of the foundation wall, and at the top of the foundation wall.
- Use of an isolation joint between the basement floor slab and the foundation wall.
- Installation of a quality vapor barrier under the basement floor slab.
- Installation of a foundation drain system designed so that the floor elevation of the sump is above the elevation of the bottom of the footing.

14. Economic Impacts (FGEIS Section 2.7)

All infrastructure required to support the development of the project site will be installed at the Project Sponsor's expense. Town-wide or localized special assessment districts (sewer, water, highway, etc.) are established so operating cost can be spread over many taxpayers who use specific services.

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

According to the “Cost of Servicing/Revenues Generated Land Use Study” in December 2006 commissioned by the Amherst Industrial Development Agency, for every \$1.00 attributed to residential use, \$1.11 is expended in providing government services, while just \$0.48 is expended for commercial use and \$0.60 is expended for open land. As a predominantly commercial oriented mixed-use project, the estimated \$3,500,000 in yearly tax revenue (2007 estimated) to the Town at full build out projected to be generated by the project is expected to cover the cost of any additional services including police and fire protection, snow plowing, maintenance of roads, water and sewer infrastructure, ditches, etc.

An economic real estate study for the proposed Muir Woods project was completed by Northeast Appraisers in March, 2002 which analyzed residential demand and property values. A subsequent Economic Analysis was completed by Real Property Services, LLC in July 2006, which is included in Appendix K, Volume 8 of the FGEIS. The conclusions of those reports are:

- There will be no negative impact on the marketability or values of nearby existing housing. The project may potentially have a positive impact on surrounding residential property values due to increased demand on desirability to live in close proximity to the development.
- The proposed project development will add over \$70 million to the Town of Amherst tax base when completed, and generate over \$3.4 million in tax revenue per year at stabilized 2008 levels.
- Over the first 10 years of development, the project is projected to generate over \$21.4 million in tax revenue, as compared to total tax revenue of approximately \$260,000 that would be generated if the project site remains as vacant land over the same period.
- It appears that both the Sweet Home and Williamsville School Districts will be impacted minimally with regards to expenditures on a per student basis. This takes into account that more than 50% of the residential development will consist of patio homes, which primarily cater to “empty nesters” and typically generate less students per household.
- The competitive advantages of the project site which are expected to support strong market absorption include its direct interchange access from the Lockport Expressway (I-990) and the high visibility of the site from expressway traffic.

15. Noise and Light Issues (FGEIS Section 2.9)

Noise – It is anticipated that the project site will be built-out in stages over many years and, as such, there is a need to impose mitigation measure for noise from

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

construction activities to minimize this identified adverse environmental impact to the maximum extent practicable. Both temporary and long terms noise impacts may result from the construction activities on the project site as well as from the proposed use of the project site.

Noise from construction-related activities, which will exceed local ambient levels for noise outside of structures, may cause some temporary annoyance to nearby residents. It is expected that this impact, caused by heavy equipment, construction vehicles and power tools, will continue throughout the duration of construction. In order to reduce this noise, the following measures will be undertaken by the Project Sponsor:

- Limit major construction activities to daytime hours
- Use of construction equipment with mufflers
- The preservation of existing vegetation to the greatest extent practicable will provide a noise barrier to existing residential areas.
- If blasting is required, the developer will follow all requirements of the Town Blasting Ordinance

Noise resulting from the occupation and usage of the buildings constructed on the project site can be expected to result in sound levels that are characteristic of suburban office and residential developments and should not be significant.

With the Lockport Expressway (I-990) forming the southern boundary of the project site, and its design as an elevated highway for a portion of this boundary, traffic is considered the largest source of existing noise. Levels from typical noise generators that may be expected to exist in the vicinity of the project site include:

Distant traffic (45 mph)	45 – 50 decibels
Passenger car pass-bys	70 decibels
Accelerating trucks	85 decibels
Distant aircraft noise	60 – 85 decibels

The Transportation Project Report for the Lockport Expressway evaluated the potential noise impacts of the entire I-990 project, including the interchange that will be improved in connection with the proposed project. A copy of the Noise & Air Pollution Study is found in Volume 6 of the Appendix of the DGEIS at Exhibit 30. In addition, there is not any development directly adjacent to the existing interchange that will be impacted by the proposed interchange improvements. To the south of the northbound off-ramp there are some residential units situated along Dodge Road. However, the planned improvements at the existing off-ramps will not result in a movement of traffic 50% or more closer to source receptors.

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

Light – To mitigate the light spillage from exterior lighting on adjacent residential properties, especially the Bucyrus Heights neighborhood, the following measures will be implemented:

- Appropriately located lighting, downward-directed lighting fixtures or hooded lighting will be used to prevent off-site light spillage on adjacent residential areas. The light fixtures and their placement will follow all Town of Amherst code requirements for usage and design. The Town Zoning Code requires a lighting plan to be submitted during the site plan review process, and the standards contained in the relevant section of the Zoning Code regulate lighting spillover from commercial locations onto adjacent residential land uses.
- Screening of proposed commercial buildings and parking lots will be provided through the creation of berms or landscaping elements on the periphery of developed areas (see Section 10A above).

16. Open Space and Recreation (FGEIS Section 2.10)

The proposed internal trail system shall be installed (Sites C & D) of the “The Preserve at Muir Woods” development, provided it does not impact regulated wetlands or is permitted by permits issued by the NYSDEC and/or USACE. Public access to a portion of the existing lake will be provided. The majority of State Wetlands TE-22, TE-33, and TE-34 will remain as Major Open Space (MOS). As a result of the modifications to the project, approximately 224± acres of the project site will be preserved as open space.

The proposed recreational trail connecting sites A, B, C, and D of the Muir Woods Development shall connect to the Town’s existing trail system as shown in Figure 4 (Park, Open Space and Trail map) and Figure 2.1 (University Focal Planning Area Concept Plan) of the adopted Amherst Bicentennial Comprehensive Plan and shall be constructed by the Project Sponsor as part of the Muir Woods project. Each development site of the Muir Woods Development shall complete its portion of the trail system prior to the issuance of any certificate of occupancy by the Town of Amherst Building Department.

The Project Sponsor will work with the Town toward achieving the trail connections. An opportunity for a future multi-use trail connection northerly to Nature View Park shall be maintained in accordance with the Town Comprehensive Plan.

17. Other Issues (FGEIS Section 2.12)

A. Reclassification of Land

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

The entire project site is zoned New Community District (NCD), and no changes are proposed to remove the property from the NCD zoning district classification.

The original request by Ciminelli Development Company, Inc. in 2002 was to reclassify 326± acres of land from NCD-ND and NCD-MOS to NCD-GC, NCD-RI and NCD-MOS. This request was reviewed and commented on over a five year period. As a result of discussions with the NYS Department of Environmental Conservation during that time, the petitioner amended the original Muir Woods Concept Plan by reducing the overall development from 144 acres to 110 acres in order to minimize wetland impacts. In addition, the various components of the development were altered so that the proposed size of the commercial office/R&D space was reduced from 1.8 million sq. ft. to 700,000 sq. ft. The proposed "village center" originally envisioned was also eliminated. The result is a different land pattern from that initially proposed and one that is not consistent with the originally-requested reclassification districts.

The following additional steps shall be undertaken as part of the Findings for this project:

- The parcels to be reclassified to NCD-GC shall be deed restricted to prohibit the following uses:
 - Automobile sales and service facilities (except vehicles used primarily on the subject property)
 - veterinary clinics or kennels
 - gasoline service station will be prohibited around the existing lake

On June 21, 2018, a Declaration of Restrictions was recorded at the Erie County Clerk's Office (Liber 11330 of Deeds at Page 8243) for the purpose of prohibiting the above described uses on the portion of the Project Site reclassified to NCD-GC.

- At the Town Board's direction, the Town shall initiate a reclassification of the remainder of wetland areas contained in the original project proposal as Major Open Space (MOS).

B. Land Use

The proposed development will follow the program summarized below as depicted in the original Findings Statement concept plan for the project dated September 2007, as depicted in the Concept Plan for Site B dated August 14, 2015, as the Concept Plan for Site B dated April 2,

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

2019 showing a student housing project, or as the Concept Plan for Site A dated June 23, 2021 showing a mixed-use project:

Development Site	Land Use	Maximum Developed Area	Development Program
Site A	Mixed-Use	17.42 acres	Maximum of two mixed-use buildings with a maximum height of 60 ft. and maximum combined footprint of 50,000 sq. ft., one four-story multifamily building with a maximum height of 55 ft. (48 units), 49 two-family attached and detached townhomes (98 units) and 12 standalone apartments with attached garages and maximum height of 25 ft. The overall maximum allowed residential density on Site A is 258 units.
Site B (Option 1)	Class A Corporate office buildings	46 acres	Maximum of 464,850 sq. ft. of office/retail space
Site B (Option 2)	Residential/Commercial	46 acres	Maximum of 192 residential units on the eastern portion of Site B (approximately 26 acres) and a maximum of 205,000 sq. ft. of office and commercial space on the western portion of Site B (approximately 20 acres)
Site B (Option 3)	Residential - Student housing	46 acres	Maximum of 515 student housing units
Sites C and D	Residential	37 acres	133 lot residential subdivision consisting of detached single-family homes on individual lots pursuant to the Map Cover filed at the Erie County Clerk's Office on July 24, 2018.

General components of the proposed development that will minimize adverse environmental impacts include:

- The maintenance of the remaining approximately 224± acres of the development site as permanent open space.
- Implementing a cluster pattern to maximize open space preservation.

C. Utility Infrastructure - In accordance with the October 17, 2007 letter received from the Erie County Department of Environment & Planning, all proposed sanitary sewer lines to be constructed to service both the residential and commercial portions of the project will be subject to review and approval by the Erie County Health Department. All systems installed or improved for the project will be undertaken by the Project Sponsor at its cost and will be required to meet all Town, County and State requirements.

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

- D. Archaeological/Cultural Resources – One prehistoric archaeological site was discovered on the project site, with a Stage 2 archaeological study determining that the identified prehistoric archaeological site did not meet the eligibility criteria for listing on the State or National Register of Historic Places. This finding was confirmed by the NYS Office of Parks, Recreation and Historic Preservation in its letter of October 10, 2001. No mitigation measures are needed for the subject development.
- E. Air Quality – Potential impacts to air quality resulting from fugitive dust generated during construction activities will be minimized by the following measures:
- seeding and/or mulching exposed soils as soon as practicable and in accordance with the requirements and applicable regulations promulgated by the NYSDEC
 - grading roadways and covering them with gravel during construction, periodically regarding, compacting and replacing gravel as necessary as determined by the Town
 - wetting down temporary roads to be constructed on the project site during construction of the build-out of the project as needed throughout the duration of construction activities and as determined by the Town.
- F. Condominium Designation - As originally proposed, the residential portion of the project was not to include the development of any units that will be filed as condominiums. The Project Sponsor previously offered to place a deed restriction to this affect as a condition of sale to any future builder, developer or owner of any lot on the subject site. On June 21, 2018, a Declaration of Restrictions was recorded at the Erie County Clerk's Office (Liber 11330 of Deeds at Page 8243) for the purpose of prohibiting the residential uses on the Project Site from utilizing the condominium form of ownership. The Project Sponsor is requesting that the Declaration of Restrictions be modified to allow the condominium form of ownership for the attached residential units to be developed on Site A.

18. Evaluation of Future Actions

In accordance with SEQR regulations, upon application to the Town for development of the project site that requires the submittal of an Environmental Assessment Form, the Town will be required to determine if the potential adverse environmental impacts associated with the development have been adequately identified and evaluated in the DGEIS, FGEIS, and this Amended Findings Statement, and whether the proposed development exceeds any of the thresholds and/or requirements contained in this

Certification of Amended Findings
Amendment #51 to the Audubon Development Plan (Z-9-02)

Findings Statement. This determination must be made by the Town prior to the issuance of any discretionary land use approvals by the Town for the proposed development.

The following scenarios are put forth in Section 617.10(c) & (d) of the SEQR regulations:

- A. If the Town determines that the proposed action is in conformance with the conditions and thresholds in the FGEIS or the Amended Findings Statement, then no further environmental review pursuant to SEQR will be required;
- B. If the Town determines that the proposed action is adequately addressed in the FGEIS, but is not addressed or not adequately addressed in the Amended Findings Statement, then an amendment to this Amended Findings Statement must be prepared;
- C. If the Town determines that the proposed action was not addressed, or was not adequately addressed, in the FGEIS, but it will not result in any significant environmental impacts, then a negative declaration must be prepared; or
- D. If the Town determines that the proposed action was not addressed, or was not adequately addressed, in the FGEIS, and the action may have one or more significant adverse environmental impacts, then a supplement to the FGEIS must be prepared.

EXHIBIT E

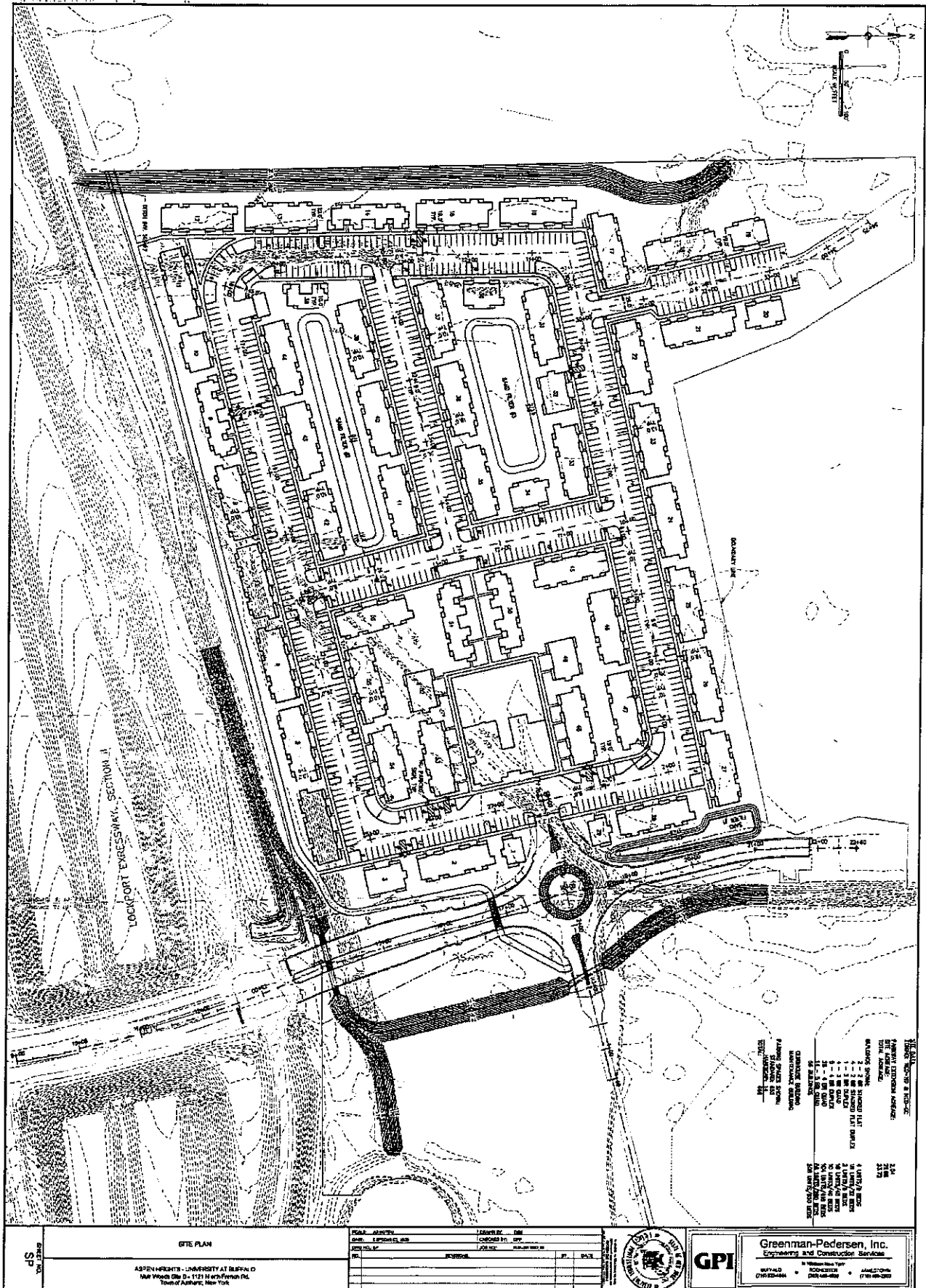


EXHIBIT F

Full Environmental Assessment Form
Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. 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; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action or Project: Townhomes at Muir Woods		
Project Location (describe, and attach a general location map): 770 John James Audubon Parkway, Amherst, New York		
Brief Description of Proposed Action (include purpose or need): This Project is a development of a 17.14-acre site located 770 John James Audubon Pkwy in the Town of Amherst. Construction will consist of 160 townhouse units, 4 private roads, the relocation of the existing Town of Amherst bike trail, and will also include associated utility, lighting, and landscaping improvements. Currently the site is undeveloped. The proposed site development area to be disturbed for this project is approximately 14.5 acres when construction is completed.		
Name of Applicant/Sponsor: 770 JJAP LLC		Telephone: E-Mail:
Address: 50 Fountain Plaza, Suite 500		
City/PO: Buffalo	State: New York	Zip Code: 14202
Project Contact (if not same as sponsor; give name and title/role): Erik Wagner, Director of Development & Construction, Ciminelli Real Estate Corporation		Telephone: 716.631.8000 xt 3073 E-Mail: ewagner@ciminelli.com
Address: 50 Fountain Plaza, Suite 500		
City/PO: Buffalo	State: New York	Zip Code: 14202
Property Owner (if not same as sponsor): 770 JJAP LLC		Telephone: E-Mail:
Address: 50 Fountain Plaza, Suite 500		
City/PO: Buffalo	State: NY	Zip Code: 14202

Attachment: Z-2002-09_F_application packet_041626 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)

B. Government Approvals**B. Government Approvals, Funding, or Sponsorship.** ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)

Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)
a. City Counsel, Town Board, ☒ Yes ☐ No or Village Board of Trustees	Amherst Town Board Rezoning Approval	February 17, 2026
b. City, Town or Village ☒ Yes ☐ No Planning Board or Commission	Amherst Planning Board - Site Plan/Subdivision	Spring 2026
c. City, Town or ☐ Yes ☒ No Village Zoning Board of Appeals		
d. Other local agencies ☐ Yes ☐ No		
e. County agencies ☒ Yes ☐ No	Erie County Department of Health - Sewer Connection	Spring 2026
f. Regional agencies ☐ Yes ☐ No		
g. State agencies ☒ Yes ☐ No	NYSDEC Wetland Permitting	
h. Federal agencies ☒ Yes ☐ No	ACOE Wetland Permitting	
i. Coastal Resources.		
i. Is the project site within a Coastal Area, or the waterfront area of a Designated Inland Waterway?		☐ Yes ☒ No
ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program?		☐ Yes ☒ No
iii. Is the project site within a Coastal Erosion Hazard Area?		☐ Yes ☐ No

C. Planning and Zoning**C.1. Planning and zoning actions.**

Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? ☒ Yes ☐ No

- If Yes, complete sections C, F and G.
- If No, proceed to question C.2 and complete all remaining sections and questions in Part 1

C.2. Adopted land use plans.

a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located? ☒ Yes ☐ No

If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located? ☒ Yes ☐ No

b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) ☒ Yes ☐ No

If Yes, identify the plan(s):

NYS Heritage Areas: West Erie Canal Corridor

c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? ☐ Yes ☒ No

If Yes, identify the plan(s):

C.3. Zoning

a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. ☒ Yes ☐ No
 If Yes, what is the zoning classification(s) including any applicable overlay district?
 NCD-GC

b. Is the use permitted or allowed by a special or conditional use permit? ☒ Yes ☐ No

c. Is a zoning change requested as part of the proposed action? ☒ Yes ☐ No

If Yes,

i. What is the proposed new zoning for the site? NCD-ND

C.4. Existing community services.

a. In what school district is the project site located? Williamsville Central Schools

b. What police or other public protection forces serve the project site?

Town of Amherst Police Department

c. Which fire protection and emergency medical services serve the project site?

Getzville Fire Protection District

d. What parks serve the project site?

Town of Amherst Bike Path

D. Project Details**D.1. Proposed and Potential Development**

a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, include all components)? Residential

b. a. Total acreage of the site of the proposed action? 17.9 acres

b. Total acreage to be physically disturbed? 14.5 acres

c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 163.3 acres

c. Is the proposed action an expansion of an existing project or use? ☐ Yes ☒ No

i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, housing units, square feet)? % Units:

d. Is the proposed action a subdivision, or does it include a subdivision? ☒ Yes ☐ No

If Yes,

i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)
 Residential

ii. Is a cluster/conservation layout proposed? ☐ Yes ☐ No

iii. Number of lots proposed? 160

iv. Minimum and maximum proposed lot sizes? Minimum 1,334.64 sf Maximum 1,468.64 sf

e. Will the proposed action be constructed in multiple phases? ☐ Yes ☒ No

i. If No, anticipated period of construction: 48 months

ii. If Yes:

- Total number of phases anticipated

- Anticipated commencement date of phase 1 (including demolition) month year

- Anticipated completion date of final phase month year

- Generally describe connections or relationships among phases, including any contingencies where progress of one phase may determine timing or duration of future phases:

f. Does the project include new residential uses?

☒ Yes ☐ No

If Yes, show numbers of units proposed.

	One Family	Two Family	Three Family	Multiple Family (four or more)
Initial Phase	160			
At completion of all phases				

g. Does the proposed action include new non-residential construction (including expansions)?

☐ Yes ☒ No

If Yes,

- i. Total number of structures _____
- ii. Dimensions (in feet) of largest proposed structure: _____ height; _____ width; and _____ length
- iii. Approximate extent of building space to be heated or cooled: _____ square feet

h. Does the proposed action include construction or other activities that will result in the impoundment of any liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage?

☐ Yes ☒ No

If Yes,

- i. Purpose of the impoundment: _____
- ii. If a water impoundment, the principal source of the water: ☐ Ground water ☐ Surface water streams ☐ Other specify: _____
- iii. If other than water, identify the type of impounded/contained liquids and their source. _____
- iv. Approximate size of the proposed impoundment. Volume: _____ million gallons; surface area: _____ acres
- v. Dimensions of the proposed dam or impounding structure: _____ height; _____ length
- vi. Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood, concrete): _____

D.2. Project Operations

a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both? (Not including general site preparation, grading or installation of utilities or foundations where all excavated materials will remain onsite)

☐ Yes ☒ No

If Yes:

- i. What is the purpose of the excavation or dredging? _____
- ii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site?
- Volume (specify tons or cubic yards): _____
 - Over what duration of time? _____
- iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of them. _____

iv. Will there be onsite dewatering or processing of excavated materials?

☐ Yes ☐ No

If yes, describe. _____

v. What is the total area to be dredged or excavated? _____ acres

vi. What is the maximum area to be worked at any one time? _____ acres

vii. What would be the maximum depth of excavation or dredging? _____ feet

viii. Will the excavation require blasting?

☐ Yes ☐ No

ix. Summarize site reclamation goals and plan: _____

b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area?

☐ Yes ☒ No

If Yes:

- i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number or geographic description): _____

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of structures, or alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square feet or acres:

iii. Will the proposed action cause or result in disturbance to bottom sediments? ☐ Yes ☐ No

If Yes, describe:

iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? ☐ Yes ☐ No

If Yes:

- acres of aquatic vegetation proposed to be removed: _____
- expected acreage of aquatic vegetation remaining after project completion: _____
- purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): _____
- proposed method of plant removal: _____
- if chemical/herbicide treatment will be used, specify product(s): _____

v. Describe any proposed reclamation/mitigation following disturbance: _____

c. Will the proposed action use, or create a new demand for water? ☒ Yes ☐ No

If Yes:

i. Total anticipated water usage/demand per day: _____ 38,720 gallons/day

ii. Will the proposed action obtain water from an existing public water supply? ☒ Yes ☐ No

If Yes:

- Name of district or service area: Town of Amherst
- Does the existing public water supply have capacity to serve the proposal? ☒ Yes ☐ No
- Is the project site in the existing district? ☒ Yes ☐ No
- Is expansion of the district needed? ☐ Yes ☒ No
- Do existing lines serve the project site? ☒ Yes ☐ No

iii. Will line extension within an existing district be necessary to supply the project?

☒ Yes ☐ No

If Yes:

- Describe extensions or capacity expansions proposed to serve this project:
Approx. 49 LF of public main to the hotbox. Approx. 2,898 LF of new 8" private water main will be installed along the private roads after hotbox
- Source(s) of supply for the district: public

iv. Is a new water supply district or service area proposed to be formed to serve the project site? ☐ Yes ☒ No

If, Yes:

- Applicant/sponsor for new district: _____
- Date application submitted or anticipated: _____
- Proposed source(s) of supply for new district: _____

v. If a public water supply will not be used, describe plans to provide water supply for the project: _____

vi. If water supply will be from wells (public or private), what is the maximum pumping capacity: _____ gallons/minute.

d. Will the proposed action generate liquid wastes? ☒ Yes ☐ No

If Yes:

i. Total anticipated liquid waste generation per day: _____ 35,200 gallons/day

ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each):
sanitary waste

iii. Will the proposed action use any existing public wastewater treatment facilities? ☒ Yes ☐ No

If Yes:

- Name of wastewater treatment plant to be used: Town of Amherst Wastewater Treatment Facility
- Name of district: Town of Amherst
- Does the existing wastewater treatment plant have capacity to serve the project? ☒ Yes ☐ No
- Is the project site in the existing district? ☒ Yes ☐ No
- Is expansion of the district needed? ☐ Yes ☒ No

• Do existing sewer lines serve the project site? ☒ Yes ☐ No • Will a line extension within an existing district be necessary to serve the project? ☒ Yes ☐ No	
If Yes: • Describe extensions or capacity expansions proposed to serve this project: <u>Approx. 215 LF of public forcemain connecting to a new public wastewater pump station. approx. 3,260 of 8" private sanitary sewer extension along proposed private roads connecting to the new public wastewater pump station.</u>	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site? ☐ Yes ☒ No	
If Yes: • Applicant/sponsor for new district: _____ • Date application submitted or anticipated: _____ • What is the receiving water for the wastewater discharge? _____	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including specifying proposed receiving water (name and classification if surface discharge or describe subsurface disposal plans): _____ _____	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste: _____ _____ _____	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point source (i.e. sheet flow) during construction or post construction? ☒ Yes ☐ No	
If Yes: i. How much impervious surface will the project create in relation to total size of project parcel? _____ Square feet or <u>7.3</u> acres (impervious surface) _____ Square feet or <u>17.14</u> acres (parcel size) ii. Describe types of new point sources. <u>new roadway, future townhouse family residences</u> iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent properties, groundwater, on-site surface water or off-site surface waters)? <u>on site stormwater management facility/structures</u> • If to surface waters, identify receiving water bodies or wetlands: _____ • Will stormwater runoff flow to adjacent properties? ☐ Yes ☒ No	
iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater? ☐ Yes ☒ No	
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? ☐ Yes ☒ No	
If Yes, identify: i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? ☐ Yes ☒ No	
If Yes: i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) ☐ Yes ☐ No ii. In addition to emissions as calculated in the application, the project will generate: • _____ Tons/year (short tons) of Carbon Dioxide (CO₂) • _____ Tons/year (short tons) of Nitrous Oxide (N₂O) • _____ Tons/year (short tons) of Perfluorocarbons (PFCs) • _____ Tons/year (short tons) of Sulfur Hexafluoride (SF₆) • _____ Tons/year (short tons) of Carbon Dioxide equivalent of Hydrofluorocarbons (HFCs) • _____ Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? ☐ Yes ☒ No

If Yes:

- i. Estimate methane generation in tons/year (metric): _____
- ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to generate heat or electricity, flaring): _____

i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? ☐ Yes ☒ No

If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): _____

j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? ☐ Yes ☒ No

If Yes:

- i. When is the peak traffic expected (Check all that apply): ☐ Morning ☒ Evening ☐ Weekend
☐ Randomly between hours of _____ to _____
- ii. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump trucks): _____
- iii. Parking spaces: Existing _____ Proposed _____ Net increase/decrease _____
- iv. Does the proposed action include any shared use parking? ☐ Yes ☐ No
- v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing access, describe: _____
- vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? ☐ Yes ☐ No
- vii. Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? ☐ Yes ☐ No
- viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? ☐ Yes ☐ No

k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? ☐ Yes ☒ No

If Yes:

- i. Estimate annual electricity demand during operation of the proposed action: _____
- ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/local utility, or other): _____
- iii. Will the proposed action require a new, or an upgrade, to an existing substation? ☐ Yes ☐ No

l. Hours of operation. Answer all items which apply.

i. During Construction:

- Monday - Friday: _____ 7am - 7pm
- Saturday: _____ as needed
- Sunday: _____ n/a
- Holidays: _____ n/a

ii. During Operations:

- Monday - Friday: _____ N/A, subdivision
- Saturday: _____ N/A, subdivision
- Sunday: _____ N/A, subdivision
- Holidays: _____ N/A, subdivision

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? ☒ Yes ☐ No If yes: i. Provide details including sources, time of day and duration: Typical Construction noise during approved hours of construction in the Town. _____	
ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? ☐ Yes ☒ No Describe: <u>Existing trees/brush will be removed for construction of public infrastructure.</u>	
n. Will the proposed action have outdoor lighting? ☒ Yes ☐ No If yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: <u>Street lighting along proposed private streets, 12' mounting height, standard light fixture, 150' +/- to nearest structure</u>	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? ☐ Yes ☐ No Describe: <u>existing trees/brush will be removed for construction of public infrastructure, this removal will be minimized as much as possible</u>	
o. Does the proposed action have the potential to produce odors for more than one hour per day? ☐ Yes ☒ No If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: _____	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? ☐ Yes ☒ No If Yes: i. Product(s) to be stored _____ ii. Volume(s) _____ per unit time _____ (e.g., month, year) iii. Generally, describe the proposed storage facilities: _____	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? ☐ Yes ☐ No If Yes: i. Describe proposed treatment(s): _____	
ii. Will the proposed action use Integrated Pest Management Practices? ☐ Yes ☐ No	
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? ☐ Yes ☐ No If Yes: i. Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: _____ tons per _____ (unit of time) • Operation : _____ tons per _____ (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: • Construction: _____ • Operation: _____ iii. Proposed disposal methods/facilities for solid waste generated on-site: • Construction: _____ • Operation: _____	

s. Does the proposed action include construction or modification of a solid waste management facility? ☐ Yes ☒ No

If Yes:

i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities): _____

ii. Anticipated rate of disposal/processing:

- _____ Tons/month, if transfer or other non-combustion/thermal treatment, or
- _____ Tons/hour, if combustion or thermal treatment

iii. If landfill, anticipated site life: _____ years

t. Will the proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardous waste? ☐ Yes ☒ No

If Yes:

i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility: _____

ii. Generally describe processes or activities involving hazardous wastes or constituents: _____

iii. Specify amount to be handled or generated _____ tons/month

iv. Describe any proposals for on-site minimization, recycling or reuse of hazardous constituents: _____

v. Will any hazardous wastes be disposed at an existing offsite hazardous waste facility? ☐ Yes ☐ No

If Yes: provide name and location of facility: _____

If No: describe proposed management of any hazardous wastes which will not be sent to a hazardous waste facility: _____

E. Site and Setting of Proposed Action

E.1. Land uses on and surrounding the project site

a. Existing land uses.

i. Check all uses that occur on, adjoining and near the project site.

- ☐ Urban ☐ Industrial ☐ Commercial ☒ Residential (suburban) ☒ Rural (non-farm)
☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other (specify): _____

ii. If mix of uses, generally describe: _____

b. Land uses and covertypes on the project site.

Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
• Roads, buildings, and other paved or impervious surfaces	0.2	7.3	+7.1
• Forested	0.1	0	-0.1
• Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)	16.84	9.84	-7.0
• Agricultural (includes active orchards, field, greenhouse etc.)	0.0	0.0	0.0
• Surface water features (lakes, ponds, streams, rivers, etc.)	0.0	0.0	0.0
• Wetlands (freshwater or tidal)	0.0	0.0	0.0
• Non-vegetated (bare rock, earth or fill)	0.0	0.0	0.0
• Other Describe: _____			

c. Is the project site presently used by members of the community for public recreation? ☐ Yes ☒ No
 i. If Yes: explain: _____

d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? ☐ Yes ☒ No
 If Yes,
 i. Identify Facilities: _____

e. Does the project site contain an existing dam? ☐ Yes ☒ No
 If Yes:
 i. Dimensions of the dam and impoundment:
 • Dam height: _____ feet
 • Dam length: _____ feet
 • Surface area: _____ acres
 • Volume impounded: _____ gallons OR acre-feet
 ii. Dam's existing hazard classification: _____
 iii. Provide date and summarize results of last inspection: _____

f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility? ☐ Yes ☒ No
 If Yes:
 i. Has the facility been formally closed? ☐ Yes ☐ No
 • If yes, cite sources/documentation: _____
 ii. Describe the location of the project site relative to the boundaries of the solid waste management facility: _____
 iii. Describe any development constraints due to the prior solid waste activities: _____

g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? ☐ Yes ☒ No
 If Yes:
 i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred: _____

h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? ☐ Yes ☒ No
 If Yes:
 i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: ☐ Yes ☒ No
☐ Yes – Spills Incidents database Provide DEC ID number(s): _____
☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): _____
☐ Neither database
 ii. If site has been subject of RCRA corrective activities, describe control measures: _____
 iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? ☐ Yes ☒ No
 If yes, provide DEC ID number(s): _____
 iv. If yes to (i), (ii) or (iii) above, describe current status of site(s): _____

v. Is the project site subject to an institutional control limiting property uses? ☐ Yes ☒ No

- If yes, DEC site ID number: _____
- Describe the type of institutional control (e.g., deed restriction or easement): _____
- Describe any use limitations: _____
- Describe any engineering controls: _____
- Will the project affect the institutional or engineering controls in place? ☐ Yes ☐ No
- Explain: _____

E.2. Natural Resources On or Near Project Site

a. What is the average depth to bedrock on the project site? _____ >40 feet

b. Are there bedrock outcroppings on the project site? ☐ Yes ☒ No
If Yes, what proportion of the site is comprised of bedrock outcroppings? _____ %

c. Predominant soil type(s) present on project site:

Cheektowaga fine sandy	_____	20 %
Cosad loamy fine sand	_____	80 %
	_____	%

d. What is the average depth to the water table on the project site? Average: _____ feet

e. Drainage status of project site soils: ☐ Well Drained: _____ % of site
☐ Moderately Well Drained: _____ % of site
☒ Poorly Drained _____ % of site

f. Approximate proportion of proposed action site with slopes: ☒ 0-10%: _____ 100 % of site
☐ 10-15%: _____ % of site
☐ 15% or greater: _____ % of site

g. Are there any unique geologic features on the project site? ☐ Yes ☒ No
If Yes, describe: _____

h. Surface water features.

i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ☒ Yes ☐ No

ii. Do any wetlands or other waterbodies adjoin the project site? ☒ Yes ☐ No

If Yes to either i or ii, continue. If No, skip to E.2.i.

iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? ☒ Yes ☐ No

iv. For each identified regulated wetland and waterbody on the project site, provide the following information:

Streams:	Name	837-27	Classification	C
Lakes or Ponds:	Name	_____	Classification	_____
Wetlands:	Name	Federal Waters, Federal Waters, Federal Waters,...	Approximate Size	_____
Wetland No. (if regulated by DEC)	_____			

v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? ☒ Yes ☐ No

If yes, name of impaired water body/bodies and basis for listing as impaired: _____
Name - Pollutants - Uses: Ellicott Creek, Lower, and tribs - Total Phosphorus

i. Is the project site in a designated Floodway? ☐ Yes ☒ No

j. Is the project site in the 100-year Floodplain? ☒ Yes ☐ No

k. Is the project site in the 500-year Floodplain? ☒ Yes ☐ No

l. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer? ☐ Yes ☒ No
If Yes:
i. Name of aquifer: _____

m. Identify the predominant wildlife species that occupy or use the project site: Suburban species. _____ _____	
n. Does the project site contain a designated significant natural community? ☐ Yes ☒ No If Yes: i. Describe the habitat/community (composition, function, and basis for designation): _____ ii. Source(s) of description or evaluation: _____ iii. Extent of community/habitat: • Currently: _____ acres • Following completion of project as proposed: _____ acres • Gain or loss (indicate + or -): _____ acres	
o. Does project site contain any species of plant or animal that is listed by the federal government or NYS as endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened species? ☐ Yes ☒ No If Yes: i. Species and listing (endangered or threatened): _____ _____	
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of special concern? ☐ Yes ☒ No If Yes: i. Species and listing: _____ _____	
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing? ☒ Yes ☐ No If yes, give a brief description of how the proposed action may affect that use: _____ Occasional fishing in the adjacent pond. This development will help increase access.	
E.3. Designated Public Resources On or Near Project Site	
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304? ☐ Yes ☒ No If Yes, provide county plus district name/number: _____	
b. Are agricultural lands consisting of highly productive soils present? ☐ Yes ☒ No i. If Yes: acreage(s) on project site? _____ ii. Source(s) of soil rating(s): _____	
c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark? ☐ Yes ☒ No If Yes: i. Nature of the natural landmark: ☐ Biological Community ☐ Geological Feature ii. Provide brief description of landmark, including values behind designation and approximate size/extent: _____ _____	
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area? ☐ Yes ☒ No If Yes: i. CEA name: _____ ii. Basis for designation: _____ iii. Designating agency and date: _____	

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places? ☐ Yes ☒ No

If Yes:

i. Nature of historic/archaeological resource: ☐ Archaeological Site ☐ Historic Building or District

ii. Name: _____

iii. Brief description of attributes on which listing is based: _____

f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory? ☒ Yes ☐ No

g. Have additional archaeological or historic site(s) or resources been identified on the project site? ☐ Yes ☒ No

If Yes:

i. Describe possible resource(s): _____

ii. Basis for identification: _____

h. Is the project site within five miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? ☐ Yes ☒ No

If Yes:

i. Identify resource: _____

ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or scenic byway, etc.): _____

iii. Distance between project and resource: _____ miles.

i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? ☐ Yes ☒ No

If Yes:

i. Identify the name of the river and its designation: _____

ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666? ☐ Yes ☐ No

F. Additional Information

Attach any additional information which may be needed to clarify your project.

If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts plus any measures which you propose to avoid or minimize them.

G. Verification

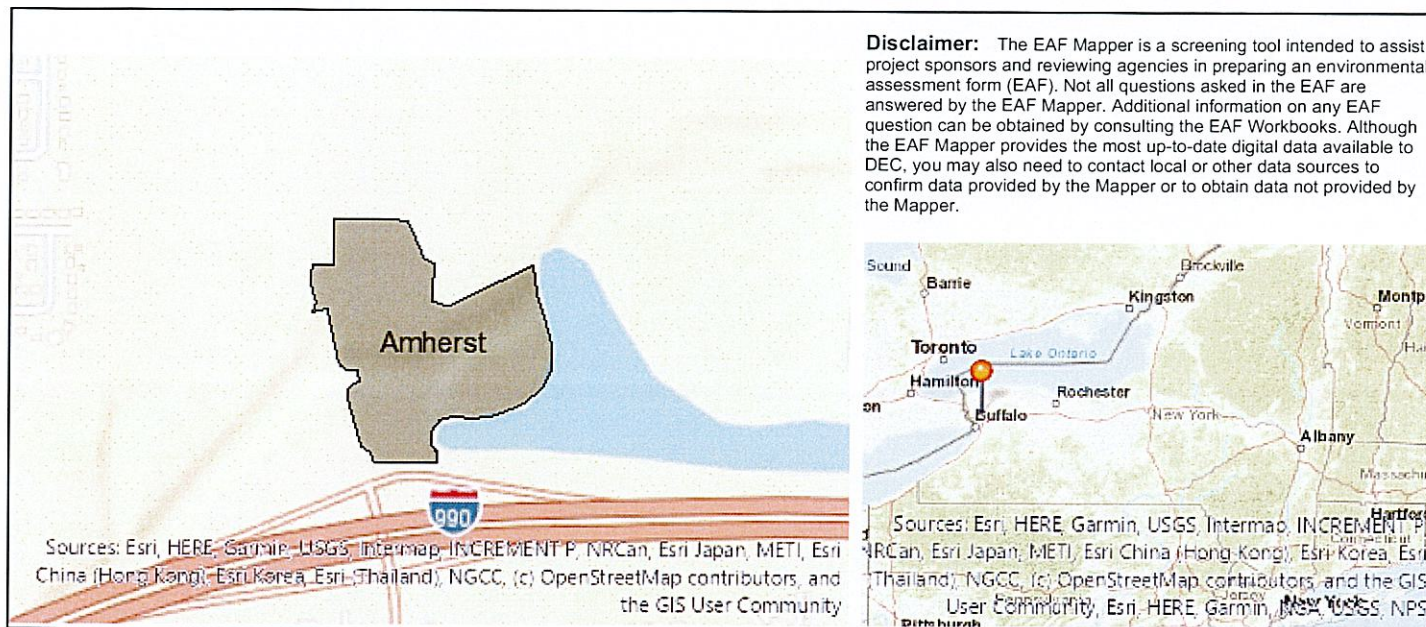
I certify that the information provided is true to the best of my knowledge.

Applicant/Sponsor Name 770 JJAP LLC Date February 17, 2026

Signature  Title Marc A. Romanowski, Esq., Attorney for Applicant

EAF Mapper Summary Report

Monday, February 16, 2026 1:31 PM



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas: West Erie Canal Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes - Digital mapping information on local, New York State, and federal wetlands and waterbodies is known to be incomplete. Refer to the EAF Workbook.
E.2.h.ii [Surface Water Features]	Yes - Digital mapping information on local, New York State, and federal wetlands and waterbodies is known to be incomplete. Refer to the EAF Workbook.
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local, New York State, and federal wetlands and waterbodies is known to be incomplete. Refer to the EAF Workbook.
E.2.h.iv [Surface Water Features - Stream Name]	837-27
E.2.h.iv [Surface Water Features - Stream Classification]	C
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters

Attachment: Z-2002-09_F_application packet_041626 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)

E.2.h.v [Impaired Water Bodies]	Yes
E.2.h.v [Impaired Water Bodies - Name and Basis for Listing]	Name - Pollutants - Uses:Ellicott Creek, Lower, and tribs - Total Phosphorus
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	Yes
E.2.k. [500 Year Floodplain]	Yes
E.2.l. [Aquifers]	No
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No

EXHIBIT G



TOWN OF AMHERST PLANNING DEPARTMENT

Application for RezoningFor Official Use

File #: _____ Acreage _____ Fee \$ _____

Address Verified by
Assessor's Office

VERIFIED BY _____ DATE _____

Application Received
by Planning Department

ACCEPTED BY _____ DATE _____

Materials Checked by
Zoning Enforcement
Officer

CHECKED BY _____ DATE _____

Materials & Fee Paid
to Town Clerk

ACCEPTED BY _____ DATE _____

Fill In
Applicable Fees**2 ACRES OR LESS****\$1,250.****2 – 20 ACRES****\$1,250 + \$250/acre or fraction
thereof over 2 acres** (fractions of an acre
to be counted as 1 acre)**21 – 30 ACRES****\$5,700 + \$150/acre or fraction
thereof over 21 acres** (fractions of an acre
to be counted as 1 acre)**OVER 30 ACRES****\$6,900 + \$75/acre or fraction
thereof over 30 acres** (fractions of an acre
to be counted as 1 acre)**Request for Relief of / Change to Conditions
of Zoning Approval****\$1,200.**1,200.00**AFFIDAVIT FEE FOR PUBLIC HEARING****\$15.**15.00**TOTAL FEE:****\$ 1,215.00**

TO BE COMPLETED BY APPLICANT**1. Petitioner:**

Name: 770 JJAP LLC
 Address: 50 Fountain Plaza, Suite 500

<u>Buffalo</u>	<u>NY</u>	<u>14202</u>
City	State	Zip Code

 Phone: 716-631-8000 ext 3073 Fax _____
 E Mail: ewagner@ciminelli.com

2. The undersigned hereby petitions the Honorable Town Board to rezone the following described property:

From: _____ District The Property is properly zoned NCD-GC.
 To: _____ District The Applicant is not seeking to amend the
 zoning classification of the Project Site but to
 accommodate the proposed use.

3. Street address of land to be rezoned: (must be verified by Town Assessor's Office)

770 John James Audubon Parkway, Amherst, NY 14228
 SBL #: 41.05-3-9

4. Area of land to be rezoned (in acres): 17.493**5. Owner of Land:**

Name: 770 JJAP LLC
 Address: 50 Fountain Plaza, Suite 500

<u>Buffalo</u>	<u>NY</u>	<u>14202</u>
City	State	Zip Code

 Phone: _____

6. Representative (Architect, Engineer, Landscape Architect, Surveyor or Attorney):

Name: Marc Romanowski, Esq.
 Address: 1600 Liberty Building, 424 Main Street

<u>Buffalo</u>	<u>NY</u>	<u>14202</u>
City	State	Zip Code

 Phone: 716-854-3400 Fax 716-332-0336
 E Mail: romanowski@rupppfalzgraf.com

- ## 7. Petitioner's interest in property

_____ Option to purchase

X Owner

Other (explain) _____

8. The following are all others having an interest in this application and join herein with the petitioner named above: (describe extent of interest; attach sheets as needed)

N/A

9. **Attach Survey and Legal description of land to be rezoned. The Survey must be prepared by a New York State Licensed Land Surveyor.**

10. Said property has the following deed restrictions or covenants: (attach copy)

Liber See attached

Page See Attached

- 11. Information on proposed project:**

- A. Description of the character of the proposed development: This project is a development of a 17+ acre site located at 770 John James Audubon Parkway. Construction will consist of 160 townhouse units, 4 private roads, the relocation of the existing Town of Amherst bike trail and will also include associated utility, lighting, and landscaping improvements. The Site is currently undeveloped and the total area to be disturbed for the project will be 14.5 acres
- B. Rationale for rezoning request:
1. Why was this site chosen? This site was part of a larger development project. The west side of the project has already been developed into student housing units known as Aspen Heights.
2. Why cannot land be used with the existing zoning? We are not seeking a rezoning of the Property but rather seeking a amendment of the previous zoning determination made by the Town Board as shown in Exhibit "D".
3. How will this rezoning impact surrounding properties? We are not seeking a rezoning of the Property but rather seeking a amendment of the previous zoning determination made by the Town Board as shown in Exhibit "D".
4. How will this rezoning impact the school system? We are not seeking a rezoning of the Property but rather seeking a amendment of the previous zoning determination made by the Town Board as shown in Exhibit "D".

12. Quantitative Data:

A. Total # of dwelling units 160

B. Distribution of dwelling units by type 160 Town home units

C. Gross Residential Density per acre 9.3 units per acre

D. Total amount of Open Space 10.6 acres

E. Proposed Non-Residential Floor Area N/A

13. Development Schedule:

Start Summer/Fall 2026

Finish Approximately 3-4 years

Stages (# of) 2

14. If any portion of the proposed development is planned to be sold or leased, please describe:

The individual townhouses to be constructed will be sold to individual owners.

15. Open Space ownership and maintenance provisions (if applicable):

The open spaces will be owned and maintained by a Homeowners Association.

16. Basis for Findings (Sec. 8-3-5 of the Town Zoning Code) (Attach sheets and supplemental materials as necessary.)**A. The proposed zoning and development plan must be generally consistent with the policies of the Comprehensive Plan and the Town Zoning Ordinance.**

1. State in detail why the proposed zoning is consistent with the adopted Town of Amherst Bicentennial Comprehensive Plan. Cite specific sections, maps, and/or figures in the Plan that support the proposed zoning at this location (The Comprehensive Plan document is available at the Planning Department, Town Clerk's Office, Amherst libraries, or at www.amherst.ny.us). Add sheets as needed.

See Letter of Intent attached hereto

APPLICATION FOR REZONING (con't)**Page 5**

2. Pursuant to NYS Town Law Section 272a(11), "All Town land use regulations must be in accordance with a comprehensive plan adopted pursuant to this Section." The Amherst Town Board adopted the Bicentennial Comprehensive Plan pursuant to NYS Town Law 272 on January 2, 2007. If the rezoning is approved, the Town Board may require the Plan to be amended, as applicable.

Cite all text, maps, or figures that must be amended to support the proposed zoning at this location (attach pages as necessary) and provide detailed suggested amendments.
See Letter of Intent attached hereto

3. State why the proposed zoning is consistent with intent and objectives (Sec. 1-2-2) of the Zoning Ordinance:
See Letter of Intent attached hereto
-
-
-

B. Adequate Services and Utilities are available or are proposed to be made available with the construction of the development:

1. Sanitary Sewer Yes
2. Storm Sewer/Drainage Yes
3. Water Yes
4. Other All standard Cable, Internet, Phone, etc.

C. Compatibility with the present zoning and conforming uses of nearby property and with the character of the neighborhood:

See Letter of Intent attached hereto

D. Suitability of the subject property for uses permitted by the current versus the proposed district: See Letter of Intent attached hereto

E. Whether the proposed change tends to improve the balance of uses, or meets a specific demand in the Town:

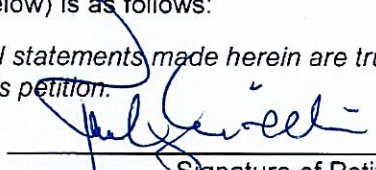
See Letter of Intent attached hereto

APPLICATION FOR REZONING (con't)

Page 6

17. The petitioner encloses herewith the sum of \$ 1,215.00 to pay the fee, and consents to the placement of a sign(s) at the described location identifying this request for a period of time to be determined by the Town Clerk.
18. The undersigned certifies that all information required to be disclosed pursuant to Section 809 of the General Municipal Law (see below) is as follows:

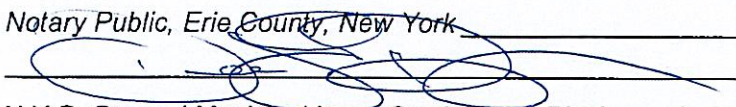
The undersigned swears or affirms that all statements made herein are true, that all drawings submitted correctly show the situation involved in this petition.



Signature of Petitioner

Subscribed and sworn to before me this 25 day of February, 2026

Notary Public, Erie County, New York



DENISE L. BORDEN
Notary Public, State of New York
Qualified in Erie County
My Commission Expires Aug. 4, 2029

N.Y.S. General Municipal Law - Section 809 Disclosure in certain applications:

1. Every application, petition or request submitted for a variance, amendment, change of zoning, approval of a plat, exemption from a plat or official map, license or permit, pursuant to the provision of any ordinance, local law, rule or regulation constituting the zoning and planning regulations of a municipality shall state the name, residence and the nature and extent of the interest of any state office or any office or employee of such municipality or of a municipality of which such municipality is a part, in the person, partnership or association making such application, petition or request (hereinafter called the applicant) to the extent known to such applicant.
2. For the purpose of this section an officer or employee shall be deemed to have an interest in the applicant when he, his spouse, or their brothers, sisters, parents, children, grandchildren, or the spouse of any of them
 - (a) is the applicant, or
 - (b) is an officer, director, partner or employee of the applicant, or
 - (c) legally or beneficially owns or controls stock of a corporate applicant or is a member of a partnership or association applicant, or
 - (d) is a party to an agreement with such an applicant, express or implied, whereby he may receive any payment or other benefit, whether or not for services rendered, dependent or contingent upon the favorable approval of such applicant, petition or request.
3. In the county of Nassau the provisions of subdivisions one and two of this section shall also apply to a party officer. "Party Officer" shall mean any person holding any position or office, whether by election, appointment or otherwise, in any party as defined by subdivision four or section two of the election law.
4. Ownership of less than five per cent of the stock of a corporation whose stock is listed on the New York or American Stock Exchanges shall not constitute an interest for the purposes of this section.
5. A person who knowingly and intentionally violates this section shall be guilty of a misdemeanor.

Current Planning/Files/Application Forms 2019/Rezoning Application Form 2019

REVISED February 2021

Town of Amherst Planning Department 5583 Main Street Williamsville New York 14221
(716) 631-7051; Fax: (716) 631-7153; Web: www.amherst.ny.us



1600 Liberty Building, 424 Main Street, Buffalo, New York 14202
P 716.854.3400 • www.RuppPfalzgraf.com

MARC A. ROMANOWSKI
Romanowski@RuppPfalzgraf.com

May 22, 2026

Via E-Mail and Hand Delivery

Town of Amherst Town Board
5583 Main Street
Williamsville, New York 14221
ATTN: Daniel Ulatowski, Code Enforcement Officer

Re: Revised Proposed Amendment to Finding Statement of
770 John James Audubon Parkway, Amherst, New York
14072

Ladies and Gentlemen:

On behalf of 770 JJAP LLC, (the “Applicant”), we are submitting this Letter of Intent along with the enclosed documentation for amending the previous Finding Statement approved by the Town Board for the Property known as 770 John James Audubon Parkway, Amherst, New York (SBL No. 41.05-3-9) (the “Property”) pursuant to the Town of Amherst Zoning Code (“Code”) Chapter 203-15-14.

Exhibits

The documentation being submitted with this Letter of Intent consists of the following:

- Exhibit “A”** – Site B “East” Development Plan
- Exhibit “B”** - Boundary Survey of Property and Legal Description
- Exhibit “C”** - Existing Zoning Map
- Exhibit “D”** – Prior SEQRA Finding Statement
- Exhibit “E”** – Site B “West” Approved Development Plan
- Exhibit “F”** - Completed Full Environmental Assessment Form (“FEAF”) prepared pursuant to the State Environmental Quality Review Act (“SEQRA”)
- Exhibit “G”** - Application for Change of Conditions to Zoning Approval

*The Application fees are enclosed with the original copies of this Letter of Intent.

I. PROJECT DETAILS

Requestor: 770 JJAP LLC
50 Fountain Plaza, Suite 500
Buffalo, NY 14202

Contact: Marc Romanowski, Esq.
Rupp Pfalzgraf LLC
Buffalo, New York 14202
Tel: 716-854-3400
Email: romanowski@RuppPfalzgraf.com

Project Location: 770 John James Audubon Parkway
Amherst, New York 14228

Parcel ID No. Of Property: 41.05-3-9

Landowner: 770 JJAP LLC
50 Fountain Plaza, Suite 500
Buffalo, NY 14202

Zoning District: New Community District – General Commercial (“NCD-GC”)

II. PROJECT DESCRIPTION

The Property is part of the 326-acre Muir Woods Development Plan, a long-standing, comprehensively reviewed initiative before both the Town Board and Planning Board over the past several years. Together with 775 John James Audubon Parkway, Amherst, New York, it comprises what is commonly referred to as “Site B” of the plan. In its most recent Amended Finding Statement issued on October 15, 2024 (Amended Finding Statement No. 51 & 77, which is attached hereto as **Exhibit “D”**), the Town evaluated multiple development scenarios for the overall Site B. Since then, the western portion of Site B (775 John James Audubon Parkway, Amherst, New York) has been successfully developed with 197 student housing units, demonstrating the viability and compatibility of residential uses on the corridor.

The subject Property remains undeveloped at this time and the Applicant now proposes a residential community consisting of 160 townhome units as shown in **Exhibit “A”** attached. Due to previous conditions placed upon the Property from the Amended Finding Statement No. 51 & 77, the Amended Finding Statement must be amended to allow for a fourth option to allow the development of a 160 townhome development on this part of the Property.

Importantly, the current proposal represents a significant reduction from prior development scenarios already reviewed and contemplated by the Town in Amended Finding Statement No. 51 & 77. Under Option 2 of the Amended Finding Statement, the Town previously considered a plan allowing 192 residential units on this portion of Site B. The Applicant now proposes only 160 units, well below the density threshold analyzed and accepted by the Town. Similarly, on the western portion of Site B, the completed Aspen Heights project aligns with the Town's review under Option 3, which contemplated up to 515 student housing units on Site B as a whole. The existing 197-unit development is substantially below that cap and complements the balanced residential character emerging in the area.

The proposed townhouse community is entirely consistent with the Town's established planning objectives (as discussed further below), the surrounding residential context, the development intensities, and environmental impact already evaluated under SEQRA. Approving the requested amending of the previous Finding Statement will advance a coherent land-use pattern and support needed housing diversity in the Town.

III. CODE ANALYSIS

As the Property has already had a Finding Statement issued regarding restrictions on its use and the property falls within the Audubon Development Area, the Planning Board must review and the Town Board must amend its previous Finding Statement to allow the current proposed use. We provide the applicable Code provisions for approval of an amended plan along with our responses thereto below:

8-1-1 (B) Powers and Duties of Town Board. The Town Board shall be responsible for final action regarding the following:

(3) Amendments to the Audubon Development Plan;

8-1-2 Power and Duties. Power and Duties. The Planning Board shall have the following powers and duties.

(1) Review Authority. The Planning Board shall be responsible for reviewing and making recommendations regarding the following:

(c) Amendments to the Audubon Development Plan;

8-2-3 (C) Required Hearing. A public hearing shall be required for development review as shown in the table below.

Applications for Approval	ZBA	Planning Board	Town Board
Amendment, Map (Rezoning)		✓	✓
Amendment, Text		✓	✓
Audubon Plan Amendment		✓	✓

RESPONSE: Because the previous development options were limited according to Amended Finding Statement No. 51, we would need the Planning Board to review the proposed amendment and the Town Board to amend the previous limitations and add a separate use, Option 4, to allow for a combination of Option 2 and Option 3 that were previously approved. The current layout of Site B is 197 Student Housing units on the West Side of Site B (which has already been built and are currently in use), see **Exhibit “E”**. The Applicant is proposing to construct 160 single-family units on the East Side of Site B.

The original restrictions called for either 197 Single-family units on the West Side of Site B (the Property subject to this request), and commercial development on the West Side of Site B under Option 2 or 515 student units on the entirety of Site B under Option 3. The Applicant is seeking a simple modification to the options outlined in the previous Finding Statement to combined two of the approved uses, which would be substantially under the original anticipated number or units as originally planned.

We therefore seek approval from the Town Board of amendment of the Finding Statement to allow for an Option 4 to be added which would allow 197-unit student housing development on the West Side of Site B and 160 single-family residence on the East Side of Site B.

IV. TOWN OF AMHERST NEW COMMUNITY DISTRICT GOALS

The New Community District is a recently established overlay district intended to provide flexibility for new development and support targeted growth within the Town. As outlined in Section 5-2-2 of the Town of Amherst Zoning Code, the proposed site plan meets several key objectives of the district, including:

- **Offering diverse housing options**, with the project classified as Mixed Residential under the Town’s Comprehensive Plan.
-
- **Enhancing open space and recreational amenities**, including improvements to the Amherst Bike Path segment located on the Property.
-
- **Protecting natural features** by designing the project to avoid wetlands and minimize impacts on adjacent waterways and creeks.
-
- **Improving multimodal safety**, as the development will connect to the John James Boulevard extension, providing safe and efficient access to I-990 and surrounding arterial roads.

Additionally, this application is mindful of the Town’s Bicentennial Comprehensive Plan and its goals for development in the Town of Amherst. The proposed use fits squarely within the Comprehensive Plan and relevant sections set forth below for the Board’s Consideration:

3.3.7 Recreation and Open Spaces

The goal of the Town is to have open space linkage opportunities. This Property has a portion of the Amherst bike path on it which will be redone and coordinated into the design of the

final project. There is a large property to the north of the subject Property that is part of the overall Muir Woods Project that is intended to remain open and natural space allowing enjoyment by the residents of the Property as well as bike path users.

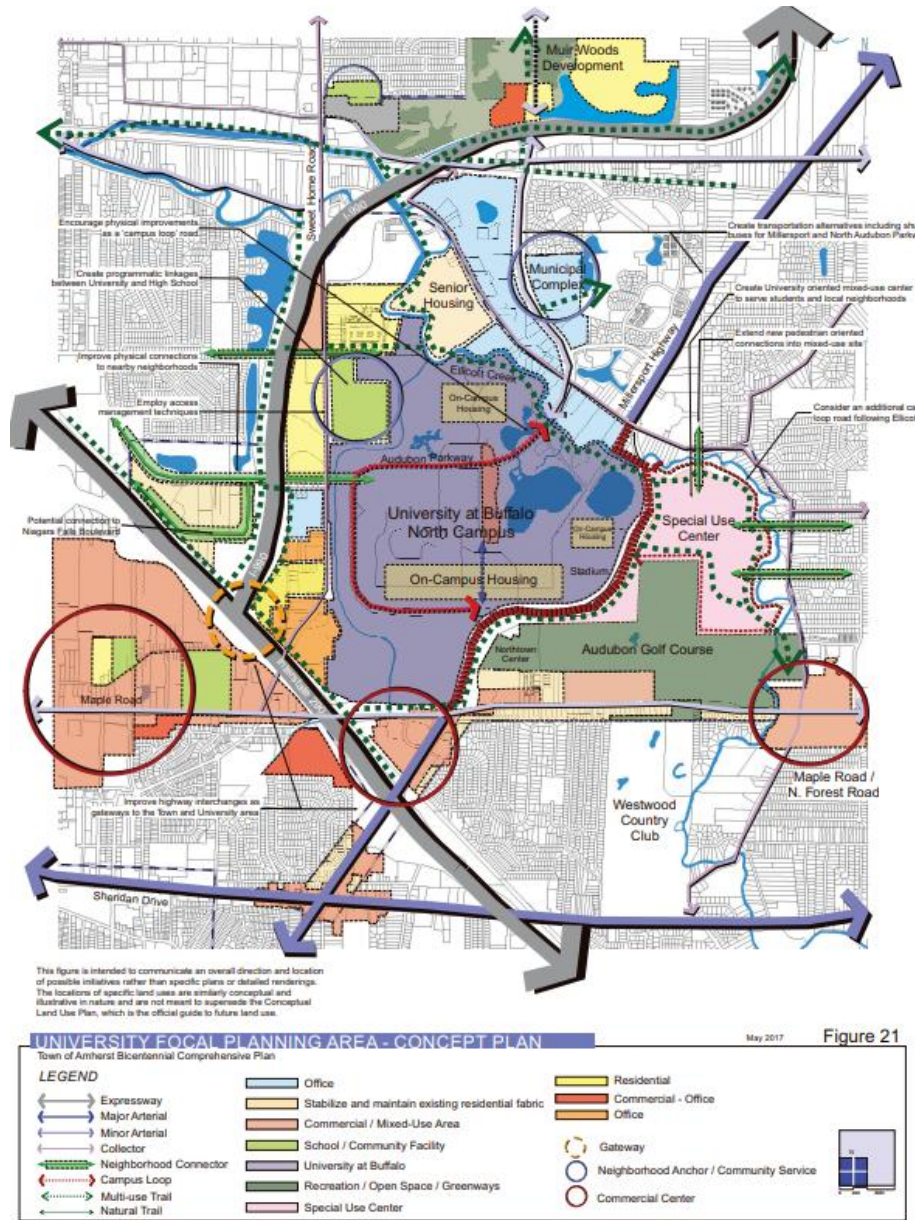
3.3.1 Residential Uses

The Town has historically emphasized low-density, single-family residential development. At the same time, the community's housing needs have evolved, with increasing demand for higher-density options that serve retirees, empty nesters, single-person households, and others seeking smaller, more flexible living arrangements. The proposed project meets the Town's Mixed Residential classification at approximately 9.3 units per acre, consistent with the Town's planning framework for moderate-density neighborhoods.

Mixed Residential development is most appropriate in transitional areas between commercial and residential uses and in locations served by collector or arterial roadways. The Property satisfies these criteria, positioned along the extension of John James Audubon Parkway and directly adjacent to Interstate 990. For these reasons, the proposed residential use aligns with the Town's planning objectives and supports a balanced housing mix within the community.

10.3 University Design Analysis, Concept Plan and Strategies

The University at Buffalo – North Campus is a major staple of the Town of Amherst. Therefore, the Town has developed the University Focal Planning Area which is an area surrounding the University of Buffalo and intended to complement the University and provide vital connection between the University and surrounding areas. As noted in the Comprehensive Plan, John James Audubon Parkway is a main link into the University at Buffalo – North Campus. As shown in Figure 21 of the Town of Amherst Comprehensive Plan, it shows the Muir Woods Development along with the subject Property. As shown on the Figure, according to the Comprehensive Plan, it was intended for the subject Property to be residential in nature, which is the intent of the Applicant herein. Amending the current Finding Statement to allow the construction of the 160 single-family residential units would not change the nature of the current neighborhood and would certainly comply with the thought process shown in the Town of Amherst Comprehensive Plan.



V. STATE ENVIRONMENTAL QUALITY REVIEW ACT “SEQRA”

Article 8 of New York Environmental Conservation Law and 6 NYCRR Part 617 (collectively, “SEQRA”) requires state and local government agencies to consider environmental impacts of proposed actions during discretionary decision-making. The Town has made previous made determinations with regard to SEQRA in the previous Amended Finding Statement No. 51 & 77. The current proposed project would be substantially under the original development proposed and approved by the Town Board. However, to provide a thorough analysis of the Project to ensure that this zoning change and current proposed project would not cause any additional environmental impacts, the Applicant has prepared Part I the Full Environmental Assessment Form (“FEAF”), which is attached hereto as Exhibit “F”.

VI. CONCLUSION

The proposed action of amending the previous Finding Statement is both consistent and appropriate with the Town of Amherst's long-term planning objectives, previous environmental determinations and policies regarding the Audubon Development Area. The requested amendment and addition of an Option 4 to the Finding Statement is a logical refinement of the previously approved development scenarios. The proposed 160-unit townhome community on the eastern portion of Site B complements the already completed 197-unit student housing project on the western portion and remains well within the development intensities already studied and accepted by the Town under SEQRA.

Accordingly, the Applicant respectfully requests that the Planning Board recommends, and the Town Board approves, the proposed amendment to the existing Finding Statement to allow the addition of Option 4, thereby authorizing the residential use described herein.

Please feel free to contact me at 716-854-3400 or via email at romanowski@RuppPflazgraf.com if you have any questions regarding this Letter of Intent, the enclosed project documentation, or the proposed amendment to the Finding Statement.

Respectfully yours,



Marc A. Romanowski, Esq.

Encs.

Attachment: Z-202-09_F_application_061826 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)

EXHIBIT A



EXHIBIT B

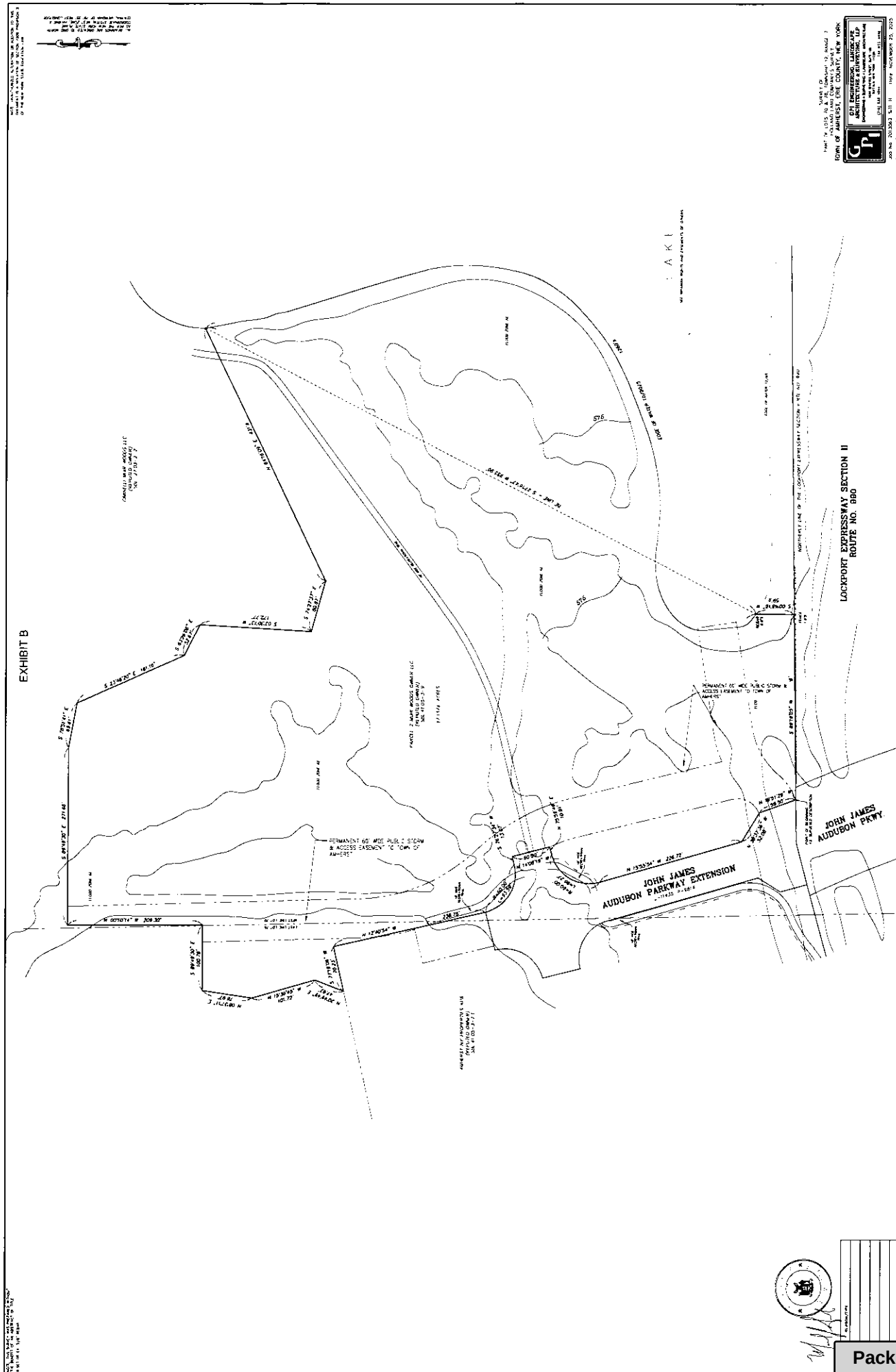


Exhibit B - Legal Description

JOB NO. 2013062 SITE B - PARCEL 2
NOVEMBER 25, 2025

ALL THAT TRACT OR PARCEL OF LAND situate in the Town of Amherst, County of Erie, State of New York, being part of Lots 70 & 76, Township 12, Range 7 of the Holland Land Company's Survey, bounded and described as follows:

BEGINNING at the point on the northerly line of Lockport Expressway Section II, said point being the southeast corner of John James Audubon Parkway Extension described in a deed filed in the Erie County Clerk's Office in liber 11435 of deeds at page 9814;

THENCE: northwesterly along the easterly boundary of John James Audubon Parkway Extension the following eight (8) courses and distances:

- 1) N-19°-51'-29"-W along the easterly boundary of John James Audubon Parkway Extension, a distance of 59.50 feet to
- 2) N-58°-37'-36"-W, a distance of 52.08 feet to a point;
- 3) N-15°-55'-54"-W, a distance of 226.72 feet to a point of curvature;
- 4) Northwesterly, northerly, and northeasterly along a curve to the right having a radius of 60.00 feet an arc distance of 96.27 feet to a point of tangency;
- 5) N-75°-59'-49"-E, a distance of 10.91 feet to a point;
- 6) N-14°-08'-19"-W, a distance of 60.00 feet to a point;
- 7) S-76°-27'-34"-W, a distance of 13.07 feet to a point of curvature;
- 8) Southwesterly, westerly, and northwesterly along a curve to the right having a radius of 60.00 feet an arc distance of 93.59 feet to a point of tangency;

THENCE: N-12°-40'-54"-W, a distance of 239.78 feet to a point;

THENCE: S-77°-19'-06"-W, a distance of 70.23 feet to a point;

THENCE: N-20°-49'-49"-E, a distance of 47.62 feet to a point;

THENCE: N-15°-39'-45"-W, a distance of 101.72 feet to a point;

THENCE: N-08°-37'-11"-E, a distance of 76.97 feet to a point;

THENCE: S-89°-49'-30"-E, a distance of 100.76 feet to a point;

THENCE: N-00°-10'-14"-W, a distance of 209.30 feet to a point;

THENCE: S-89°-49'-30"-E, a distance of 271.66 feet to a point;

THENCE: S-78°-51'-41"-E, a distance of 69.61 feet to a point;

THENCE: S-23°-46'-20"-E, a distance of 181.16 feet to a point;

THENCE: S-63°-26'-06"-E, a distance of 52.67 feet to a point;

THENCE: S-03°-30'-13"-W, a distance of 172.77 feet to a point;

THENCE: S-74°-27'-37"-E, a distance of 80.87 feet to a point;

THENCE: N-64°-16'-09"-E, a distance of 431± feet to the water's edge of an existing lake;

THENCE: Southerly along a water's edge a distance of 1260± feet to a point, having a tie bearing of S-27°-16'-47"-W and a tie distance of 955.90 feet to a point;

THENCE: S-00°-48'-16"-W, a distance of 59± feet to northerly line of Lockport Expressway Section II;

THENCE: S-89°-19'-05" W, along the said northerly line of Lockport Expressway Section II, a distance of 283.28 feet to the POINT OR PLACE OF BEGINNING.

EXHIBIT C

EXHIBIT C- Existing Zoning Map

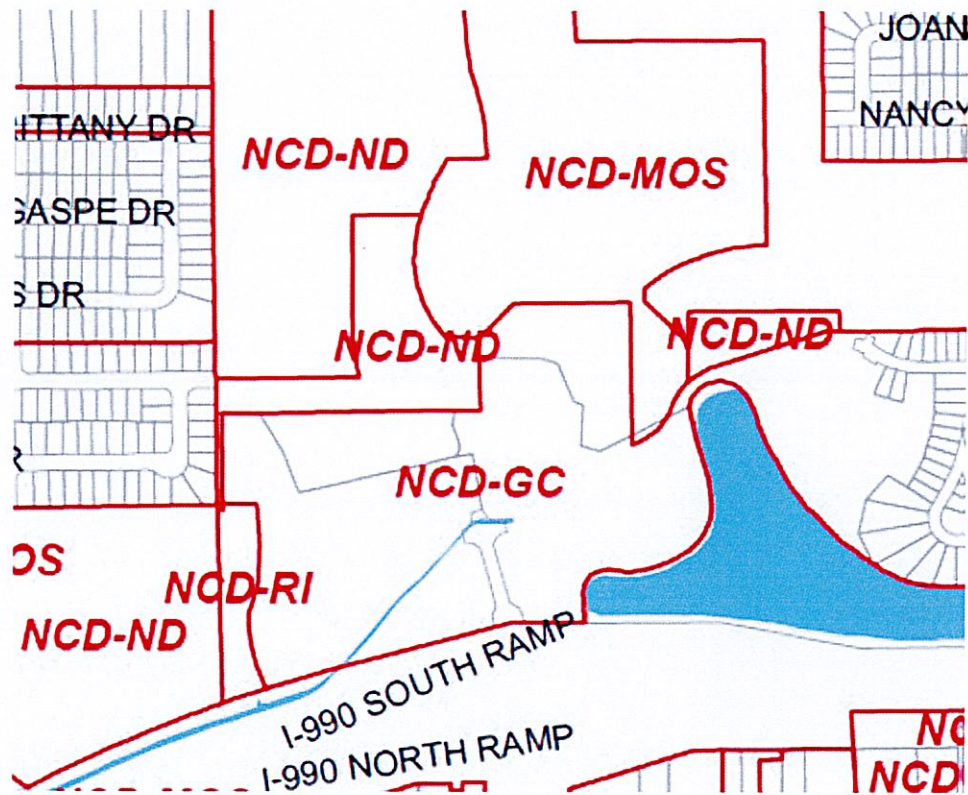
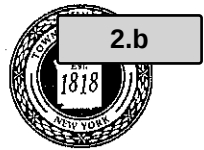


EXHIBIT D



Town of Amherst Planning Department

Erie County, New York



Brian J. Kulpa
Supervisor

Daniel C. Howard, /
Planning Director

Daniel J. Ulatowski, /
Assistant Planning Director

AMENDMENT #51 & #77 TO THE AUDUBON DEVELOPMENT PLAN
TO RECLASSIFY A PORTION OF 326± ACRES OF LAND
FROM NCD-ND & NCD-MOS to NCD-GC, NCD-RI NCD-MOS & NCD-LC
50 Dodge Road, 770 & 775 John James Audubon Parkway and The "Preserve at Muir Woods"
subdivision (formerly 1081 & 1121 North French Road)
(Z-9-02)

CERTIFICATION OF AMENDED FINDINGS

Having considered the Draft and Final Generic EIS documents, and having considered the preceding written facts and conclusions relied upon to meet the requirements of 6 NYCRR 617, this Amended Statement of Findings certifies that:

1. The requirements of 6 NYCRR Part 617 have been met;
2. Consistent with the social, economic and other essential considerations from among the reasonable alternatives thereto, the action approved is one which minimizes or avoids adverse environmental effects to the maximum extent practicable; including the effects disclosed in the Generic Environmental Impact Statements, and the Application to Amend the Findings Statement, and
3. Consistent with social, economic and other essential considerations, to the maximum extent practicable, adverse environmental effects revealed in the Environmental Impact Statement process and the Second Application to Amend the Findings Statement will be minimized or avoided by incorporating as conditions to the decision those mitigative measures which were identified as practicable.

TOWN OF AMHERST

Name of Agency


Signature of Responsible Official

BRIAN J. KULPA
Name of Responsible Official

TOWN SUPERVISOR
Title of Responsible Official

October 15, 2024
Date

5583 MAIN STREET, WILLIAMSVILLE, NY 14221
Address of Agency

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

PROJECT HISTORY

Following the April 16, 2004 submittal of a Draft Generic Environmental Impact Statement (DGEIS) prepared by Ciminelli Development Company, Inc., the DGEIS was accepted by the Town Board on September 7, 2004. The DGEIS was submitted for the proposed rezoning from NCD-ND & NCD-MOS to NCD-GC, NCD-RI & NCD-MOS and development of 326± acres of land located at 1081 & 1121 North French Road. On October 28, 2004, the Planning Board held a public hearing on the DGEIS and rezoning request and recommended approval of the subject petition. Subsequently, a public hearing on the DGEIS and rezoning request was held by the Town Board on March 2, 2005. A Final Generic Environmental Impact Statement (FGEIS) was accepted by the Town Board on November 5, 2007, and a Notice of Completion of the FGEIS was filed on November 14, 2007; and

The Planning Board and the Town Board have considered the content of the DGEIS, the FGEIS, and all other documents and comments and submissions made during and after the hearings.

On February 18, 2014, the Project Sponsor submitted an Application to Amend the Findings Statement and Audubon Development Plan along with supporting documentation. The Planning Board held a public hearing on the Application during its meeting on March 14, 2014 and it recommended approval of the Application. On June 16, 2014, the Town Board held a public hearing on the Application but did not issue a decision on the Application.

On August 17, 2015, the Project Sponsor submitted an Amended Application to Amend the Findings Statement and Audubon Development Plan for the purpose of modifying the Application filed on February 18, 2014.

The Planning Board held a public hearing on the Amended Application during its meeting on September 17, 2015 and the Planning Board recommended in favor of the Application. On November 16, 2015, the Town Board held a public hearing on the Application. On December 7, 2015, the Town Board voted to issue an Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the comprehensive environmental review of the Project that concluded with the original issuance of a Findings Statement on December 17, 2007.

The Planning Board conducted a coordinated environmental review of the development of Sites C and D of the overall Project Site as a 133 lot residential subdivision. On September 14, 2017, the Planning Board issued a negative declaration pursuant to SEQRA for the subdivision based on its determination that the subdivision would not result in any potentially significant adverse environmental impacts.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

On April 15, 2019, the Project Sponsor submitted an Application to Amend the Findings Statement and Audubon Development Plan along with supporting documentation. The requested amendment of the Findings Statement issued by the Town Board on December 17, 2017 was to allow student housing to be developed on Site B of the overall Muir Woods Project Site (“Application to Amend the Findings Statement”). The Planning Board held public hearings on the Application to Amend the Findings Statement during its meeting on May 16, 2019 and June 20, 2019 it adopted a resolution recommended approval of the Application to Amend the Findings Statement during its meeting on June 20, 2019.

On August 5, 2019, the Town Board held a public hearing on the Application to Amend the Findings Statement. On August 5, 2019, the Town Board voted three to one to amend the Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of a Findings Statement on December 7, 2007 and the issuance of an Amended Findings Statement on December 7, 2015.

On June 24, 2020, the Project Sponsor submitted an Application to Amend the Findings Statement issued by the Town Board on December 17, 2017 and to Amend the Comprehensive Plan for Site A of the Muir Woods Project to allow a mixed-use project to be developed on Site A of the overall Muir Woods Project Site (hereinafter collectively the “Application to Amend the Findings Statement”). The Planning Board held a public hearing on the Application to Amend the Findings Statement during its meeting on August 20, 2020 and at the same meeting adopted a resolution recommending approval of the Application to Amend the Findings Statement by the Town Board.

On October 6, 2020, the Town Board held a public hearing on the Application to Amend the Findings Statement. On October 19, 2020, the Town Board voted to issue the Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of a Findings Statement on December 7, 2007, and the issuance of an Amended Findings Statements on December 7, 2015 and August 5, 2019.

On July 7, 2021, Sawyers Landing LLC submitted an Application to Amend the Findings Statement issued by the Town Board on October 19, 2020 in order to seek to increase the allowable residential density from 202 units to 258 units. The Planning Board held a public hearing on the Application to Amend the Findings Statement during its meeting on August 19, 2021 and at the same meeting adopted a resolution recommending approval of the Application to Amend the Findings Statement by the Town Board.

Attachment: Z-202-09_F_application_061826 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

On September 27 2021, the Town Board held a public hearing on the Application to Amend the Findings Statement. On September 27 2021, the Town Board voted to issue the Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of a Findings Statement on December 7, 2007, and the issuance of an Amended Findings Statements on December 7, 2015 and August 5, 2019 and October 19, 2020.

On June 24, 2024, Sawyers Landing LLC submitted an Application to Amend the Findings Statement issued by the Town Board on September 27, 2021 in order to modify the allowable uses on Site A of the overall Muir Woods Project Site [50 Dodge Road] to include a four-story climate controlled storage building and also to reclassify 13.452 acres of 50 Dodge Road from NCD-RI to NCD-LC.

On August 14, 2024, Sawyers Landing LLC amend the Application referred to in the preceding paragraph to include a request to amend a Declaration of Restrictions recorded at the Erie County Clerk's Office on June 18, 2018 at Liber 11330 of Deeds at Page 8243.

The Planning Board held a public hearing on the Application to Amend the Findings Statement during its meeting on August 27, 2024 and adopted a resolution recommending that the Town Board approve the Application to Amend the Findings Statement and to reclassify 13.452 acres of 50 Dodge Road from NCD-RI to NCD-LC.

On September 3, 2024, the Town Board held a public hearing on the Application to Amend the Findings Statement and to reclassify 13.452 acres of 50 Dodge Road from NCD-RI to NCD-LC.

On October 15, 2024, the Town Board voted to issue the Amended Findings Statement based on its determination that the potential modifications to mixed-use project at 50 Dodge Road will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of an Amended Findings Statement pursuant to SEQRA on September 27, 2021.

On October 15, 2024, the Town Board adopted a resolution to approve the reclassification of 13.452 acres of 50 Dodge Road from NCD-RI to NCD-LC and to approve the amendment of a Declaration of Restrictions.

NOW THEREFORE THE TOWN BOARD FINDS AND DETERMINES THAT:

1. These Amended Findings set forth specific conditions and criteria consistent with 6 NYCRR Sections 617.7, 617.9, 617.11, and 617.12 under which the site plan process can proceed. This process provides procedures to supplement the FGEIS if necessary and for public notice and opportunity to participate in hearings before the Town Planning Board before it approves a site plan. An Environmental

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

Assessment Form will be required with site plan application for environmental review. If the proposed development does not conform with these Amended Findings, a Supplemental Findings Statement, a supplement to the FGEIS, or a Negative Declaration shall be prepared to comply with 6 NYCRR Section 617.9.

2. The proposed mixed-use, student housing and residential development as presented in the FGEIS and the Application to Amend the Findings Statement submitted to the Planning Department on June 24, 2024 is consistent with the intent and objectives of the Zoning Ordinance.
3. Adequate services and utilities must be available prior to occupancy. Review and approval of services and utilities by the Town agencies will be required for site plan approval.
4. Development will be consistent with all other applicable laws, rules and regulations.
5. As provided in 6NYCRR Part 617.10, the Town Board chose to require the preparation of a draft Generic Environmental Impact Statement (DGEIS) instead of a draft Environmental Impact Statement (DEIS) for this project. This decision was based on the scope and timetable of the development described by the Project Sponsor and depicted in the Conceptual Master Plan, which showed a multi-use development on 330± acres of land, to be built out over a 15-20 year period. The Board's decision is also based on the following reasons:
 - A DGEIS provides a lead agency with the framework for properly evaluating a conceptual master plan while identifying the important elements of the environmental setting associated with the project site. A DGEIS assesses a broad scope of a group of actions or a combination of effects from a single action.
 - The utilization of a DGEIS provides the Town Board with the authority to establish specific criteria and thresholds by which future actions such as site plan and subdivision applications will be reviewed, including requirements for ensuring subsequent compliance with SEQR.
 - The Town Board's decision to require the Project Sponsor to prepare a DGEIS acknowledges that the specific layout and appearance of the development cannot be determined at this time but rather will be decided over a period of several years and subject to market demands, and the development of the project will occur in stages.
 - The SEQR regulations state that a DGEIS is appropriate for a series or sequence of separate actions and/or projects that have wide application or restrict the range of future alternative policies.
 - The Town Board's utilization of a DGEIS affords it the opportunity to evaluate a broad range of anticipated impacts, and it also ensures that related actions will not be segmented in order to avoid the required analysis of the proposed development of the overall project site.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

6. By the time the Findings Statement was issued by the Town Board on December 17, 2007, the proposed Muir Woods development had been significantly revised since its initial submittal in 2002, resulting in a reduction in the commercial/office component of the project from 1.8± million sq. ft. to 700,000± sq. ft. and in the residential component from 200± units to 136± units. These changes were made in response to the NYS Department of Environmental Conservation, the U.S. Army Corps of Engineers and the public to minimize impacts to wetland areas to the greatest extent possible.

Following the issuance of the Findings Statement by the Town Board on December 17, 2007, the Project Sponsor obtained the required wetland permits from the New York State Department of Environmental Conservation and the United State Army Corps of Engineers. In an effort to address current market needs while maintaining the intent of the project site New Community District zoning, the Project Sponsor submitted an Application to Amend the Findings Statement in February of 2014 to expand the range of uses within Site B of the project site to specifically allow for multi-family housing in addition to the previously approved office/retail development.

Based on input received during the review of the Application to Amend the Findings Statement to allow for multi-family housing on Site B, the Project Sponsor submitted an Amended Application to Amend the Findings Statement and Audubon Development Plan on August 17, 2015 for the purpose of modifying the Application filed on February 18, 2014. The Amended Application proposed to modify the permitted use of the eastern portion of Site B, comprised of approximately 26 acres. Pursuant to the updated Application, the western portion of Site B comprised of approximately 20 acres would have remained designated for commercial office and retail development per the Finding Statement issued by the Town Board on December 17, 2007.

Subsequent to the issuance of an Amended Findings Statement by the Town Board on December 7, 2015, the Project Sponsor sought the required approvals and permits for the development of Sites C and D of the Project Site as a 133 lot residential subdivision that includes a roadway connection to Campbell Boulevard on 520 Campbell Boulevard. The Planning Board thoroughly considered the potential adverse environmental impacts associated with the subdivision and issued a negative declaration pursuant to SEQR on September 14, 2017 based on its determination that the 133 lot residential subdivision on Sites C and D would not result in any potentially significant adverse environmental impacts. On September 14, 2017, the Planning Board granted Site Plan Approval for the subdivision, and on June 21, 2018 granted Final Plat Approval for the subdivision. A map cover for the approved 133 residential subdivision was filed with the Erie County Clerk's Office on July 24, 2018, and construction activities in furtherance of the construction of the subdivision began in the fall of 2018.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

Following the issuance of the Amended Findings Statement by the Town Board on December 7, 2015, the Project Sponsor sought and obtained extensions of the expiration dates of the wetland permits previously issued by the New York State Department of Environmental Conservation and the United States Army Corps of Engineers.

In an effort to allow student housing to be developed on Site B while maintaining the intent of the New Community District zoning, the Project Sponsor submitted an Application to Amend the Findings Statement on April 15, 2019. The Project Sponsor sought an Amendment of the Findings Statement to expand the range of uses within Site B of the project site to specifically allow for student housing in addition to the previously approved multifamily housing on the western 20± acres of Site B and the previously approved office/retail development on the eastern portion of Site B.

In an effort to allow a mixed-use project to be developed on Site A while maintaining the intent of the New Community District zoning, the Project Sponsor submitted an Application to Amend the Findings Statement and the adopted Comprehensive Plan on June 24, 2020. The Project Sponsor sought an Amendment of the Findings Statement to modify the land use category within Site A of the project site to replace the previously proposed 237,000 sq. ft. maximum Flex office/R&D use with a mixed-use development including 2 four-story mixed-use buildings along the Dodge Road frontage of Site A, 45 two-family townhomes and 2 six-unit single-story multifamily buildings. The Project Sponsor sought to amend the Comprehensive Plan to designate Site A as appropriate for Mixed Residential use. In connection with the proposed mixed-use development of Site A, the Project Sponsor proposed to reduce previously approved impacts to the federal wetlands subject to the jurisdiction of the United States Army Corps of Engineers ("USACE") and also to the NYSDEC Freshwater Wetland and its regulated 100 ft. Adjacent Area.

On August 20, 2020, the Planning Board held public hearings in connection with its review of the Application to Amend the Findings Statement and the Comprehensive Plan as filed by the Project Sponsor on June 24, 2020. The Planning Board adopted resolutions during its meeting on August 20, 2020 by unanimous votes recommending that the Town Board issue the Amended Findings Statement and amend the Comprehensive Plan to designate Site A as appropriate for Mixed Residential use.

On October 6, 2020, the Town Board held public hearings in connection with its review of the Application to Amend the Findings Statement and the Comprehensive Plan as filed by the Project Sponsor on June 24, 2020. On October 19, 2020, the Town Board adopted Resolution 2020-791 for the purpose of issuing an Amended Findings Statement to allow Site A of the Muir Woods Property to be developed as a mixed-use residential/commercial project instead of the previously proposed flex office/R&D buildings. Resolution 2020-791 as adopted by the Town Board on October 6, 2020 also authorized the acquisition of

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

approximately 43 acres of Permanent Open Space via a donation by the property owner consisting of property to the west of Site B including the eastern portion of Site A consisting of approximately 9.81 acres of wetlands subject to the jurisdiction of both the NYSDEC and USACE. During its meeting on October 19, 2020, the Town Board also adopted Resolution 2020-792 for the purpose of approving an amendment to the Comprehensive Plan to designate Site A as appropriate for a mixed-use residential/commercial use instead of the previously proposed flex office/R&D buildings

On December 24, 2020, the New York State Department of Environmental Conservation (“NYSDEC”) issued an Amended Wetland Permit [Permit No. 9-1422-00398/0001] authorizing the impacts to NYSDEC Freshwater Wetlands and the associated regulated 100 ft. Adjacent Area in order to accommodate the mixed-use development of Site “A”. The Amended Wetland Permit reduced the impacts to jurisdictional freshwater wetlands associated with the development of Site A from 9.46 acres to 1.2 acres and reduced the impacts with the development of Site A to the regulated 100 ft. wide adjacent area from 4.2 acres to 3.65 acres.

As a result of the Amended Wetland Permit issued by the NYSDEC on December 24, 2020, the development of the Muir Woods Property will result in permanent impacts to approximately 2.39 acres of State regulated wetlands (TE-22, TE-23 and TE-34), and 11.38 acres of State regulated 100 foot wide wetland adjacent area. As mitigation for those impacts the Project Sponsor is required to create 19.58 acres of in-kind and out-of-kind wetlands on the overall Muir Woods Property, in six areas, to replace the functions and benefits of the impacted wetlands. Additionally, there will be 4.3 acres of stream channel enhancement on-site as mitigation for State wetland regulated adjacent area impacts.

On February 25, 2021, the United States Army Corps of Engineers (“USACE”) issued an Amended Wetland Permit [LRB-2001-00067] authorizing impacts to 6.09 acres of federal wetlands, which was a reduction of 6.92 acres of previously authorized impact of 13.01 acre to federal wetlands, in order to accommodate the mixed-use project on Site A.

On July 7, 2021, Sawyers Landing LLC filed an Application to Amend the Findings Statement to accommodate an increase of the allowable density of the residential component of the mixed-use project on Site A from 202 units to 258 units.

On September 27 2021, the Town Board voted to issue the Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of a Findings Statement on December 7, 2007, and the issuance of an Amended Findings Statements on December 7, 2015 and August 5, 2019 and October 19, 2020.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

On June 24, 2024, Sawyers Landing LLC submitted an Application to Amend the Findings Statement issued by the Town Board on September 27, 2021 in order to modify the allowable uses on Site A of the overall Muir Woods Project Site [50 Dodge Road] to include a four-story climate controlled storage building and also to reclassify 13.452 acres of 50 Dodge Road from NCD-RI to NCD-LC.

On August 14, 2024, Sawyers Landing LLC amend the Application referred to in the preceding paragraph to include a request to amend a Declaration of Restrictions recorded at the Erie County Clerk's Office on June 18, 2018 at Liber 11330 of Deeds at Page 8243.

On September 27, 2024, the Town Board adopted Resolution No. 2021-818 for the purpose of approving the issuance of an Amended Findings Statement pursuant to SEQRA.

7. A Supplemental GEIS, an option that the SEQR regulations leaves to the discretion of the Lead Agency, was not required for this project due to the Town Board's decision that the reduction in the project described in #6, above did not meet the criteria set forth in 6NYCRR Part 617.9(a)(7). Although the changes proposed by the Project Sponsor reduced the development significantly, it was not determined that the amended project would encroach on any land not initially identified in the scope of the original development proposal. The project changes also did not result in newly discovered information, and would not result in any significant environmental impacts not addressed or inadequately addressed in the DGEIS.

8. Traffic and Transportation (FGEIS Section 2.1)

Site specific requirements shall be established by the Town, County and State, as appropriate, as development applications are reviewed. The developer shall be responsible for any traffic mitigation required for development of the project site.

The potential traffic impacts associated with the original project proposal were clearly analyzed and identified within the Traffic Impact Study prepared by Stantec Consulting Services, Inc. dated March 2003 and updated August of 2005 in association with the acceptance of the FGEIS.

The Amended Findings Statement issued by the Town Board on August 5, 2019 included the consideration of adding student housing to the authorized uses of Site B pursuant to the Amended Findings Statement issued by the Town Board on December 17, 2007. The Project Sponsor submitted a Traffic Impact Study for the purpose of evaluating the potential traffic impacts of the development of Site B as a maximum of 515 student housing units. It was determined that the potential traffic impacts associated with student housing on Site B will be less than the potential traffic impacts of the development of Site B in its entirety as a maximum of 464,850 sq. ft. of commercial office and retail development pursuant to the Findings Statement issued by the Town Board on December 17, 2007.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

The Town Board, as Lead Agency, requires that the Project Sponsor comply with the following mitigation measures during the development of the project site:

A. Provision for Future Extension of John James Audubon Parkway to North French Road

The extension of John James Audubon Parkway through the project site and connecting to North French Road was proposed in the initial Concept Plan submitted for the Muir Woods project in 2002. This proposal was also incorporated into the DGEIS submitted to the Town in 2004. The connection was removed from the Concept Plan in response to the requirement from the NYS Department of Environmental Conservation to further reduce impacts to State and federal wetlands. The Town of Amherst may in the future be interested in the possibility of a future northerly extension of John James Audubon Parkway to North French Road while acknowledging such possible future extension would require approvals from both the NYS Department of Environmental Conservation and the United States Army Corps of Engineers.

The rationale for the road connection was found in several planning documents, both historical and recent:

- The Amherst Community Development Plan adopted by the Planning Board in 1975 includes the extension of the then-planned Lockport Expressway through the subject site as a future Minor Arterial road.
- A report prepared by NYSDOT in 1976 anticipated the extension of the John James Audubon Parkway and forecast its use by 1,950 vehicles per hour.
- The Amherst Bicentennial Comprehensive Plan, accepted by the Town Board in February 2004 and adopted by the Town Board in January 2007, identifies the “Audubon Parkway Extension” in the map showing the Future Thoroughfare System.

The 30+ years of anticipating this roadway connection point to its significance in meeting the transportation goal of improving circulation within the Town and the role this connection would play in overall Town development. Given its importance, the Town Board is requiring that the future location of this connector be shown on site plans submitted for review, and that sufficient land be reserved by the Project Sponsor for the eventual connection to be constructed. The road construction and alignment will be subject to approval by the NYSDEC and the U.S. Army Corps of Engineers, as applicable.

B. Residential Connection to Lynette Lane

The residential component of the proposed Muir Woods development to occur on Sites C & D may have a direct road connection to Lynette Lane. There will be no direct roadway connection to Nancy Lane. Non-residential traffic will be discouraged from using Lynette Lane through the implementation of various

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

traffic calming measures to be proposed during the site plan review process for the development of Sites C & D, subject to review of such traffic calming measures by the Town Traffic-Safety Board and Fire Chief's Association. These measures include:

1. The lack of direct sight lines for motorists to discourage non-residential traffic from utilizing Lynette Lane to access North French Road;
2. Curvilinear road design; and
3. Installation of signage posting the road for "resident and emergency traffic only" or other such measure to prohibit non-residential traffic from travelling on Lynette Lane and the proposed public roadways within the existing residential subdivision;

If a problem is determined to exist based on the Phase 2 traffic study, further measures to discourage traffic of prohibit cut-through traffic will be considered.

C. No Internal Roadway Connection to Dodge Road

The internal connector road within the Muir Woods development is not proposed to have a westerly connection to Dodge Road; the only direct vehicular connection to Dodge Road will be from the portion of the project located in the western portion of the project site (Site A). If warranted at some future time by a traffic analysis, a connection to Dodge Road may be made from the internal connector road if required permits for such a roadway connection can be obtained from the NYSDEC and the US Army Corps of Engineers.

D. Updated Traffic Impact Study

The Traffic Impact Study will be updated when any of three established thresholds are met:

1. Completion of Phase I development, defined as full build-out of Site B, or
2. prior to approval of any site plan in Site C or Site D or any direct or indirect connection to any of the Sites with Lynette Lane, or
3. when the number of combined vehicular trips entering and exiting the site during the AM weekday peak travel hour reaches 858 trips, or
4. when the number of combined vehicular trips entering and exiting the site during the PM weekday peak travel hour reaches 774 trips.

If actual conditions exceed projections, this will be reflected in the updated TIS to be prepared by the Project Sponsor, and the Project Sponsor may be required to implement traffic related mitigation measure sooner than expected.

Any mitigation measures, including off-site mitigation measures that are required as a result of the updated TIS, shall be the sole obligation of the Project Sponsor, if approved. Any off-site improvements, including the acquisition of private

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

property required to make those improvements, shall be conditions of any site plan approval and treated as Public Improvement Permits (PIPs) for the purpose of final permitting. At no time shall the Town be required to make any off-site improvements or acquire private property, either by purchase or through its eminent domain powers, to mitigate the impact of this development project.

E. Alternate Access to Campbell Boulevard

During the original environmental review of the proposed project which concluded with the Town Board's issuance of a Findings Statement on December 17, 2007, the Project Sponsor attempted to seek a vehicular connection from the site to Campbell Boulevard through property located at 520 Campbell Boulevard which is owned by the Williamsville Central School District. The Town also participated in efforts to obtain access to Campbell Boulevard via this property. These attempts were not successful.

The Project Sponsor eventually was successful in acquiring 520 Campbell Boulevard from the Williamsville Central School District on December 5, 2017 and the approved 133 residential subdivision on Sites C and D includes a public roadway connection on 520 Campbell Boulevard to Campbell Boulevard.

F. Construction Vehicles

As part of the public comment period for the project, concerns were raised regarding the use of construction vehicles on existing residential streets in the adjacent Franklin Heights Subdivision to access the project site during project construction. In order to avoid the adverse environmental impacts associated with construction vehicles, existing residential streets shall not be utilized by construction vehicles to access the project site. The infrastructure to be constructed for the project shall be appropriately sequenced so that construction vehicles can access the site via the northerly extension of John James Audubon Parkway and Doge Road only.

Any future builder, owner or developer who purchases lots for development within Site C & D shall be prohibited from using Lynette Lane as a means of access for construction vehicles. A deed restriction incorporating this restriction shall be a prerequisite of the sale of any lots within Sites C and D. and the Town shall be provided with a copy of the recorded deed restriction, which shall not be recorded at the Erie County Clerk's Office until the content and form of the deed restriction has been reviewed and approved by the Building Department and Town Attorney's Office.

On June 21, 2018, a Declaration of Restrictions was recorded at the Erie County Clerk's Office (Liber 11330 of Deeds at Page 8243) for the purpose of complying with the relevant portion of the Amended Findings Statement prohibiting construction vehicles from utilizing Lynette Lane for access by construction vehicles.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

G. Break in Access for Connection to Lockport Expressway (I-990)

The proposed northerly extension of John James Audubon Parkway as a Town roadway to provide access to the project site requires a break in access to the Lockport Expressway (I-990). The NYSDOT has been aware of this requirement since the initial petition by the Project Sponsor in 2002. Prior to the granting of the break in access, several conditions must be met, including completion of any required environmental compliance. Once completed and inspected, the Project Sponsor will be required to dedicate the northern extension of John James Audubon Parkway to the Town for permanent use as a public roadway to be dedicated to the Town of Amherst.

On May 20, 2019, the Town Board adopted a resolution stating the Town will serve as the applicant for the required Break-in-Access for the proposed northerly extension of John James Audubon Parkway as a public roadway to be dedicated to the Town of Amherst.

The Town filed an Application for Break-in-Access with the New York State Department of Transportation on August 21, 2019. The NYSDOT has not yet issued a decision on the pending request for Break-in-Access approval.

The Break-in-Access for the proposed northerly extension of John James Audubon Parkway as a public roadway to be dedicated to the Town of Amherst will result in numerous public benefits including, but not limited to, accommodating the potential future extension of the NFTA light rail and a terminus for such light rail on Site B, publicly accessible parking for a recreational trail that will cross the overall Muir Woods Project Site and connect to the Town's recreational trail (extending from Niagara Falls Boulevard to the trailhead near the intersection of North Forest Road and Maple Road), and a potential future extension of John James Audubon Parkway as a public roadway connecting to North French Road.

H. Traffic Mitigation Measures

Dodge Road / Project Site Roadway

Phase I development:

- Installation of a stop sign to the southbound (site driveway) approach
- Construction of one shared left-right turn lane for southbound site driveway approach

Full development:

- No additional improvements

John James Audubon Parkway / I-990 Ramps

Phase I development:

Upon the completion of Phase I development, (Phase I development defined in Section 8, Part D.1. of this Amended Findings Statement) the

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

Project Sponsor shall be required to provide a current trip count Report for both the a.m. and p.m. peak travel hours. Subject to the findings of a warrant analysis prepared in accordance with appropriate traffic engineering standards as determined by the updated trip count Report and based on an analysis of the potential impacts upon existing Levels of Service at this intersection, the Project Sponsor may be required to work with the New York State Department of Transportation to provide the following mitigation measures:

- Installation of traffic signals, each with their own controller, at both the northbound and southbound I-990 to John James Audubon Parkway
- Installation of a wire connection between these two new signals and the existing traffic signal at John James Audubon Parkway and Dodge Road in order to coordinate all three traffic signals
- Widening of both the northbound and southbound I-990 off-ramps to provide one additional turning lane on each ramp approach to John James Audubon Parkway

Full development: If any of the thresholds identified in 'D' above are met, the following improvements will be evaluated and may be required:

- installation of a third lane to the northbound off-ramp in order to provide two left turn lanes and one right turn lane
- add a free-flow southbound right turn lane at the southbound ramp, including a second receiving lane on the ramp to merge to one lane prior to the I-990 mainline

Dodge Road / John James Audubon Parkway

Phase I development:

- Traffic signal timings will need to be adjusted periodically over time as warranted by changing travel patterns

Full development:

- Construction of a westbound right turn lane. It is anticipated that this improvement will be required when approximately 75% of the development is complete or when the number of westbound right turning vehicles from Dodge Road exceeds 300 vehicles per hour during the morning peak travel period.

North French Road / Sweet Home Road

Phase I development:

- Adjustments to traffic signal timing as travel patterns warrant modification

Full Development:

- Construction of an eastbound right turn lane. Traffic volumes turning right at this location currently exceed guidelines recommended in the

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

Highway Capacity Manual for consideration of installing a separate right turn lane. While construction of this lane is currently warranted to address current existing traffic operations in the area, it will not be needed as a result of traffic to be generated by the proposed development of the project site until approximately 90% of the proposed development has been completed, since new traffic projected to be generated by the project will only add a few additional vehicular trips to this traffic movement.

- Modify signal timings during both the morning and evening peak hours, as necessary. Recent improvements to this intersection to provide protected phasing for the left turns will reduce the number of left turn accidents at this location. Additionally, future planned improvements to be implemented by Erie County will assist in further reductions in the number of accidents at this intersection.

North French Road / Campbell Boulevard

Phase I development

- Adjustments to traffic signal timing as travel patterns warrant modification

Full development:

- Add protected/permitted phasing for eastbound, northbound and southbound left turns when the traffic signal is upgraded in association with the improvement identified above.

North French Road / I-990 Ramps

Dodge Road / Sweet Home Road

Dodge Road / Campbell Boulevard

Phase I development:

- Modify signal timings for both the morning and evening peak travel hours as traffic patterns change.

Full development:

- Modify signal timings for both the morning and evening peak travel hours as traffic patterns change.

North Forest Road / John James Audubon Parkway

Phase I and/or Full development:

- Add protected/permitted phasing for the southbound left turn movement when warranted
- Modify signal timings during both peak travel periods, as traffic patterns change

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

North French Road / Lynette Lane

Phase I development:

Based on the most current Traffic Impact Study addressing the impact on Lynette Lane and its intersection with North French Road, Lynette Lane as currently constructed may not be adequate to support the traffic associated with full build-out of the proposed development plan. Consequently, the Project Sponsor acknowledges its potential obligation to make off-site improvements to Lynette Lane and its intersection with North French Road, should any site plan be approved. See Section 8.D of this Certification of Findings.

- If the updated TIS identifies traffic mitigation measures reasonably necessary to accommodate traffic from development of the project site, and such mitigation measures cannot be mitigated by the Project Sponsor, then the scope of the project may be limited.

Route 62 / East Robinson Road

Campbell Boulevard / Tonawanda Creek Road

Millersport Highway / Campbell Boulevard / Stahl Road

Phase I and Full development:

- Modify signal timings for both the morning and evening peak travel hours as traffic patterns change.

9. Wetland Issues (FGEIS Section 2.2)

The proposed Muir Woods project will result in permanent impacts to approximately 10.98 acres of State regulated wetlands (TE-22, TE-33 and TE-34), 13.46 acres of State regulated 100-foot wide wetland adjacent area, and 19.12 acres of federal wetlands. According to the Permit Transmittal Letter dated November 30, 2009, the NYSDEC has officially issued a Freshwater Wetlands Permit (Permit ID 9-1422-00398/00001) and Water Quality Certification (Permit ID 9-1422-00398/00002) for the permanent wetland impacts as identified.

On June 1, 2018, the NYSDEC issued a modification of Permit No. 9-1422-00398/00002 (Modification No. 1 of Permit No. 9-1422-00398/00002) that applies to the development of Sites C and D as a 133 lot residential subdivision. On August 29, 2018, the NYSDEC issued a modification of Permit No. 9-1422-00398/00001 and Permit No. 9-1422-00398/00002 (Modification No. 1 of Permit No. 9-1422-00398/00001 and Modification No. 2 of Permit No. 9-1422-00398/00002). On January 10, 2019, the NYSDEC issued Modification No. 3 of Permit No. Permit No. 9-1422-00398/00001 to extend the expiration date of the wetland permit to November 30, 2024.

On December 24, 2020, the New York State Department of Environmental Conservation ("NYSDEC") issued an Amended Wetland Permit [Permit No. 9-

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

1422-00398/0001] authorizing impacts to NYSDEC Freshwater Wetlands and the associated regulated 100 ft. Adjacent Area in order to accommodate the mixed-use development of Site "A". The Amended Wetland Permit reduced the impacts to jurisdictional freshwater wetlands associated with the development of Site A from 9.46 acres to 1.2 acres and reduced the impacts with the development of Site A to the regulated 100 ft. wide adjacent area from 4.2 acres to 3.65 acres.

As a result of the Amended Wetland Permit issued by the NYSDEC on December 24, 2020, for the development of the Muir Woods Property will result in permanent impacts to approximately 2.39 acres of State regulated wetlands (TE-22, TE-23 and TE-34), and 11.38 acres of State regulated 100 foot wide wetland adjacent area. As mitigation for those impacts the Project Sponsor is required to create 19.58 acres of in-kind and out-of-kind wetlands on the overall Muir Woods Property in six areas, to replace the functions and benefits of the impacted wetlands. Additionally, there will be 4.3 acres of stream channel enhancement on-site as mitigation for State wetland regulated adjacent area impacts.

Additional wetland findings include the following:

- The project will not create a regulated 100-ft. wetland buffer area that crosses any property line adjacent to the project site. The on-site mitigation areas will be designed so that they will be located at least 100 ft. from neighboring properties.
- As mitigation for the impacts as identified, the project includes creation of of in-kind and out-of-kind wetland on-site, in several areas, to replace the functions and benefits of the impacted wetlands per the terms and conditions contained in the wetland permits issued by the NYSDEC.
- The development of the eastern portion of Site B for residential purposes, shall not include any owner occupied housing units within the State regulated wetland or the 100 ft. regulated Adjacent Area that do not involve oversight by either a homeowners or condominium association to ensure there will not be any impacts into the 100 ft. regulated wetland Adjacent Area that is to be preserved on Site B.

Federal Wetlands:

As stated in its letter dated August 27, 2007, the United States Army Corps of Engineers (USACE) has field verified that the federal wetland boundaries located on the Muir Woods project site as shown on the wetland delineation map prepared by Greenman-Pedersen, Inc. dated May 2007 are accurate. The wetland areas were delineated by Earth Dimensions, Inc. and summarized in a final wetland delineation report dated May 16, 2007.

The Project Sponsor provided a complete Joint Application For Permit for wetland impacts associated with the project to the USACE and NYSDEC as of June, 2009. After thoroughly reviewing the complete application and associated wetland impacts, the USACE issued a Validated Department of the Army Permit

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

for wetland impacts associated with the project as of May, 2012. Additionally, having thoroughly reviewed the complete application and associated wetland impacts, the NYSDEC officially issued a Freshwater Wetland Permit and Water Quality Certification for wetland impacts associated with the project as of November, 2009.

On May 14, 2012, the United States Army Corps of Engineers (“USACE”) issued Department of Army Permit No. 2001-00067. The permit issued by the USACE permitted to impact 17.83 acres of Federal wetland, and 1.29 acres (approximately 5227 linear feet) of jurisdictional tributaries for the construction of Muir Woods project. On May 6, 2016, the USACE extended the permit expiration dated from May 14, 2012 to November 30, 2019. The USACE issued a modification of Permit No. 2001-00067 on June 20, 2018 in connection with the development of Sites “C” and “D” as a residential subdivision. On January 16, 2019, the USACE extended the expiration date of Department of Army Permit No. 2001-00067 to November 30, 2024.

On February 25, 2021, the United States Army Corps of Engineers (“USACE”) issued an Amended Wetland Permit [LRB-2001-00067] authorizing impacts to 6.089 acres of federal wetlands, which was a reduction of 6.921 acres of previously authorized impact of 13.01 acre to federal wetlands, in order to accommodate the mixed-use project on Site A.

10. Wildlife / Biological Resources (FGEIS Section 2.3)

The NYSDEC’s Natural Heritage Program has reported no record of known occurrences of rare or state-listed animals or plants, significant natural communities, or other significant habitats, on or in the immediate vicinity of the project site. The Project Sponsor will be required to implement the following mitigation measures in order to minimize impacts to wildlife resources to the maximum extent practicable:

- A comprehensive erosion control plan will be developed and implemented to protect vegetation and water quality.
- Off-limit areas, including wetlands, will be delineated prior to construction to avoid or minimize impacts to vegetation. The construction workforce will be educated as to respecting and adhering to physical boundaries of off-limit areas.
- Best Management Practices will be followed during construction.
- The establishment of invasive vegetative species will be deterred through manual extraction and rapid establishment of desirable vegetation. Exposed and disturbed soils will be seeded, planted and mulched to prevent the colonization of invasive species. Volume 8 of the Appendix of the FGEIS at Exhibit F (*SJWPA Appendix M*) contains a discussion of the proposed on-site wetland mitigation including the protection of habitat areas.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

- Waterfowl activity will be deterred in the off-site wetland mitigation area located in the Town of Newstead through the use of mylar tape, snow fencing, 4-7 ft. tree plantings and the seeding of upland grassland areas with a cool season grass.
- The proposed on-site wetland mitigation system will be designed to provide seasonal aquatic habitat for fish, waterfowl and amphibians; habitat for multiple covertypes of wetland plant species; and passerine bird nesting, feeding and resting habitat.
- The project site historically has had an elevated number of deer-vehicle accidents on the roads surrounding the parcel. This parcel is a portion of a much larger habitat area which also includes Nature View Park to the north and is not a “closed” habitat area. The Planning Department, in conjunction with the Police Department, will continue to monitor the deer population throughout the Town and implement approved methods of reducing deer/vehicle accidents in accordance with the Deer-Vehicle Accident Management Plan.

11. Drainage and Flooding (FGEIS Section 2.4)

The following measures shall be implemented by the Project Sponsor to mitigate drainage and flooding impacts to the maximum extent practicable:

- A. The Town Highway Department shall have access to all Town ditches that are on the subject property including Town ditches 4, 4A, 4B and 4C. The Project Sponsor will be required to grant public easements to the Town to these ditches to ensure their proper maintenance. No aspect of the Muir Woods development will inhibit access to Town ditches or create undue burden to the Town for restoration of easement property used to access Town ditches. On June 28, 2018, the Project Sponsor recorded a Permanent Access and Drainage Easement at the Erie County Clerk’s Office (Liber 11331 of Deeds at Page 1521) for the purpose of granting the Town an easement to access town ditches and stormwater management facilities on the Project Site including the existing lake.
- B. The project site and the surrounding vicinity are known as locations for high amounts of beaver and mosquito activity. Access to the Town Highway Department for control of this activity in Town ditches or other areas of the development shall be provided.
- C. The Project Sponsor shall be responsible for cleaning and debrising of all Town ditches located on the project site during the initial construction phases of the project. The Project Sponsor will also be responsible for long-term maintenance of stream/drainage features and

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

detention/stormwater basins; for maintenance of on-site wetland mitigation areas during the monitoring period; and for the construction of all drainage improvements required for development of the project site.

- D. The Project Sponsor shall be required to construct any ponds and sand filters required stormwater quality treatment. All ponds and sand filters to be constructed on the project site will be privately owned and maintained, with public drainage easement to be granted by the Project Sponsor to allow Town to properly maintain the inlet and outlet pipes of any wet ponds.
- E. All stormwater runoff will be treated to standards approved by the Town Engineering Department prior to discharging into the existing lake on the project site or Town ditches. No additional detention is being proposed for the Muir Woods development for stormwater quantity control.
- F. All buildings in the west portion of the Muir Woods site located within the Ellicott Creek flood plain will be at a minimum elevation of 576.0 feet, or one foot above the base flood elevation as determined by the Town Building Commissioner.

As development is proposed, specific drainage plans will be reviewed and approved by the Town Highway and Engineering Departments and the NYS Department of Environmental Conservation/US Army Corps of Engineers during site plan review, to ensure there is no adverse impact to the Ellicott Creek Flood Control system.

- G. Upon development, the existing 32± acre lake in the southeast portion of the project site will be maintained with a normal lake level of 569.55 feet. The existing 42-inch CMP outlet at the west end of the lake will remain as it is. All stormwater from the east side of the development around the lake will pass through a stormwater quality treatment facility consistent with the NYS Stormwater Management Design Manual and Phase II Stormwater SPDES requirements prior to entering the lake. This system currently designed as sand filters may evolve into wet ponds, bio-retention filters, and/or other acceptable practices under the Design Manual and SPDES requirements.
- H. Backyard runoff from proposed residential units will be separated from wetland mitigation areas and wetlands either by a ditch or rear yard drains to preclude pollution of those areas by lawn chemicals, per NYSDEC letter dated October 26, 2007.
- I. A detailed Stormwater Pollution Prevention Plan (SWPPP), including a Sediment and Erosion Control Plan, for the various phases of the project including any related on-site drainage areas shall be submitted as specific site plans are submitted for review. The Stormwater Pollution Prevention Plan for each phase of the project will need to be reviewed and approved by the Town's Engineering Department.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

- J. The Project Sponsor shall be required to comply with the findings and recommendations of the Preliminary Drainage report prepared by Greenman-Pedersen, Inc. in August 2007 and any updated reports during the course of development.
- K. The Project Sponsor will provide backyard drainage for the existing homes that are directly adjacent to the portions of the project site that will be developed for residential use. This requirement pertains to Sites and D. Additional drainage improvements for the areas along the rear yards of the homeowners on Nancy Lane will also be installed by the Project Sponsor. The drainage pipe to be installed in the rear yards of the new residential units that will be integrated with the new drainage swale behind the residents of Nancy Lane will be a minimum diameter of 12 inches.

12. Character and Quality of Life Issues (FGEIS Section 2.5)

A. Setbacks

On those portions of the project site where commercial or student housing development will be directly adjacent to existing residential areas (i.e. Pleasant Acres Part II & III Subdivision), setbacks will retain existing vegetation to a depth that provides an adequate buffer. The following minimum setbacks will be required:

- The planting of additional trees and shrubs by the Project Sponsor within the minimum setback area may be required to supplement the existing vegetation in order to provide adequate buffers.
- A combination of earthen berms and new vegetation will be required in those portions of the minimum setback area where there is not sufficient existing vegetation to provide an adequate buffer. The minimum height at the top of berms shall be three feet, and the maximum slope shall be 1 on 3 (33%) to promote the growth and long-term viability of trees and shrubs planted on the berms. Berms should have a natural appearance by varying their width and height.
- Site A (western portion of the project site – 50 Dodge Road) – This portion of the project site will be utilized for mixed-use; a portion of Site A is located directly south of the Pleasant Acres Part II & III Subdivision (Bucyrus Heights neighborhood)
 - 30 ft. minimum building setback from residential lot line for attached and detached two-family townhome style units.
 - 400 ft. minimum building setback from residential lot line for four-story mixed use buildings.
 - 500 ft. minimum building setback from residential lot line for four-story multifamily buildings.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

- 450 ft. minimum setback from residential lot line for four-story climate controlled storage building.
- 60 ft. parking setback from residential lot line
- Site B (center portion of site) – This portion of the project site will be developed around the extended John James Audubon Parkway as a public roadway to be dedicated to the Town of Amherst. Site B will be developed as student housing or for the land uses permitted pursuant to the Amended Findings Statement issued by the Town Board on December 17, 2015. The following setback standards apply to the development of Site B:
 - 60 ft. building setback from residential lot line. If the height of any proposed buildings exceeds 50 feet, the required minimum building setback shall be equal to the height of the proposed building.
 - 90 ft. parking setback to residential lot line

B. Building Height

The following maximum building heights will be observed for the proposed development:

- Site A (western portion of the project site – 50 Dodge Road) – This portion of the project site will be the location of mixed-use buildings, a climate controlled storage building and residential buildings and a portion of Site A (50 Dodge Road) is located directly south of the Pleasant Acres Part II & III Subdivision (Bucyrus Heights neighborhood).
 - Maximum building height for mixed-use buildings, multifamily buildings and climate controlled storage building shall be four-stories and 60 ft. as measured from the finished grade to the top of any parapet (excluding any rooftop mechanical equipment). All mechanical equipment shall be properly screened in accordance with the standards contained in the Zoning Code adopted by the Town Board in May of 2006.
 - Maximum height of any residential buildings within 500 ft. of a residential lot shall be 35 ft.
- Site B (center portion of the project site) – This site will be developed around the extended John James Audubon Parkway as a public roadway to be dedicated to the Town of Amherst. Site B will be developed as student housing or Site B will be developed as permitted to the Amended Findings Statement issued by the Town Board on December 17, 2015.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

- There will not be a maximum height for buildings to be constructed on Site B. All buildings will be required to comply with a minimum required setback that shall be the greater of 50 feet or the height of the proposed building at the point of its maximum height (including rooftop mechanicals, etc.)

13. Soil Stability and Foundation Issues (FGEIS Section 2.6)

The Geotechnical Engineering Report prepared by McMahon & Mann Consulting Engineers, P.C. dated June 2005 includes findings and foundation considerations for future construction of the various components of the project. The report is included in Volume 6, Appendix I of the FGEIS.

The Town shall not grant site plan, subdivision or Public Improvement Permit (PIP) approval for construction of any component of the project (buildings, parking areas or infrastructure) unless the identified limitations as discussed in the McMahon & Mann report are adequately accounted for. The applicant shall be required to provide documentation of site-specific soil characteristics and comply with all relevant Town building codes regarding soil conditions.

Additional mitigation measures to be undertaken by the Project Sponsor, subject to determination by the Building Department, may include:

- Perform individual soil borings for each proposed structure to accurately determine the specific geotechnical design perimeters.
- Take measures to control the moisture content of the soils outside the structure. These may include installation of an irrigation system that would maintain near-saturated conditions in the soil around the structure during dry summer months, and/or installation of an exterior vapor barrier that extends out away from the structure around the perimeter.
- Monitoring of soil moisture with supplemental foundation watering during dry months.
- Use of a lower allowable bearing pressure for design of the spread footings.
- Placement of a minimum of two continuous #5 horizontal longitudinal reinforcing bars in each of the following locations: in the footing, at the base of the foundation wall, and at the top of the foundation wall.
- Use of an isolation joint between the basement floor slab and the foundation wall.
- Installation of a quality vapor barrier under the basement floor slab.
- Installation of a foundation drain system designed so that the floor elevation of the sump is above the elevation of the bottom of the footing.

14. Economic Impacts (FGEIS Section 2.7)

All infrastructure required to support the development of the project site will be installed at the Project Sponsor's expense. Town-wide or localized special

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

assessment districts (sewer, water, highway, etc.) are established so operating cost can be spread over many taxpayers who use specific services.

According to the “Cost of Servicing/Revenues Generated Land Use Study” in December 2006 commissioned by the Amherst Industrial Development Agency, for every \$1.00 attributed to residential use, \$1.11 is expended in providing government services, while just \$0.48 is expended for commercial use and \$0.60 is expended for open land. As a predominantly commercial oriented mixed-use project, the estimated \$3,500,000 in yearly tax revenue (2007 estimated) to the Town at full build out projected to be generated by the project is expected to cover the cost of any additional services including police and fire protection, snow plowing, maintenance of roads, water and sewer infrastructure, ditches, etc.

An economic real estate study for the proposed Muir Woods project was completed by Northeast Appraisers in March, 2002 which analyzed residential demand and property values. A subsequent Economic Analysis was completed by Real Property Services, LLC in July 2006, which is included in Appendix K, Volume 8 of the FGEIS. The conclusions of those reports are:

- There will be no negative impact on the marketability or values of nearby existing housing. The project may potentially have a positive impact on surrounding residential property values due to increased demand on desirability to live in close proximity to the development.
- The proposed project development will add over \$70 million to the Town of Amherst tax base when completed, and generate over \$3.4 million in tax revenue per year at stabilized 2008 levels.
- Over the first 10 years of development, the project is projected to generate over \$21.4 million in tax revenue, as compared to total tax revenue of approximately \$260,000 that would be generated if the project site remains as vacant land over the same period.
- It appears that both the Sweet Home and Williamsville School Districts will be impacted minimally with regards to expenditures on a per student basis. This takes into account that more than 50% of the residential development will consist of patio homes, which primarily cater to “empty nesters” and typically generate less students per household.
- The competitive advantages of the project site which are expected to support strong market absorption include its direct interchange access from the Lockport Expressway (I-990) and the high visibility of the site from expressway traffic.

15. Noise and Light Issues (FGEIS Section 2.9)

Noise – It is anticipated that the project site will be built-out in stages over many years and, as such, there is a need to impose mitigation measure for noise from construction activities to minimize this identified adverse environmental impact to

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

the maximum extent practicable. Both temporary and long terms noise impacts may result from the construction activities on the project site as well as from the proposed use of the project site.

Noise from construction-related activities, which will exceed local ambient levels for noise outside of structures, may cause some temporary annoyance to nearby residents. It is expected that this impact, caused by heavy equipment, construction vehicles and power tools, will continue throughout the duration of construction. In order to reduce this noise, the following measures will be undertaken by the Project Sponsor:

- Limit major construction activities to daytime hours
- Use of construction equipment with mufflers
- The preservation of existing vegetation to the greatest extent practicable will provide a noise barrier to existing residential areas.
- If blasting is required, the developer will follow all requirements of the Town Blasting Ordinance

Noise resulting from the occupation and usage of the buildings constructed on the project site can be expected to result in sound levels that are characteristic of suburban office and residential developments and should not be significant.

With the Lockport Expressway (I-990) forming the southern boundary of the project site, and its design as an elevated highway for a portion of this boundary, traffic is considered the largest source of existing noise. Levels from typical noise generators that may be expected to exist in the vicinity of the project site include:

Distant traffic (45 mph)	45 – 50 decibels
Passenger car pass-bys	70 decibels
Accelerating trucks	85 decibels
Distant aircraft noise	60 – 85 decibels

The Transportation Project Report for the Lockport Expressway evaluated the potential noise impacts of the entire I-990 project, including the interchange that will be improved in connection with the proposed project. A copy of the Noise & Air Pollution Study is found in Volume 6 of the Appendix of the DGEIS at Exhibit 30. In addition, there is not any development directly adjacent to the existing interchange that will be impacted by the proposed interchange improvements. To the south of the northbound off-ramp there are some residential units situated along Dodge Road. However, the planned improvements at the existing off-ramps will not result in a movement of traffic 50% or more closer to source receptors.

Light – To mitigate the light spillage from exterior lighting on adjacent residential properties, especially the Pleasant Acres Part II & III Subdivision (Bucyrus Heights neighborhood), the following measures will be implemented:

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

- Appropriately located lighting, downward-directed lighting fixtures or hooded lighting will be used to prevent off-site light spillage on adjacent residential areas. The light fixtures and their placement will follow all Town of Amherst code requirements for usage and design. The Town Zoning Code requires a lighting plan to be submitted during the site plan review process, and the standards contained in the relevant section of the Zoning Code regulate lighting spillover from commercial locations onto adjacent residential land uses.
- Screening of proposed commercial buildings and parking lots will be provided through the creation of berms or landscaping elements on the periphery of developed areas (see Section 10A above).

16. Open Space and Recreation (FGEIS Section 2.10)

The proposed internal trail system shall be installed (Sites C & D) of the “The Preserve at Muir Woods” development, provided it does not impact regulated wetlands or is permitted by permits issued by the NYSDEC and/or USACE. Public access to a portion of the existing lake will be provided. The majority of State Wetlands TE-22, TE-33, and TE-34 will remain as Major Open Space (MOS). As a result of the modifications to the project, approximately 224± acres of the project site will be preserved as open space.

The proposed recreational trail connecting sites A, B, C, and D of the Muir Woods Development shall connect to the Town’s existing trail system as shown in Figure 4 (Park, Open Space and Trail map) and Figure 2.1 (University Focal Planning Area Concept Plan) of the adopted Amherst Bicentennial Comprehensive Plan and shall be constructed by the Project Sponsor as part of the Muir Woods project. Each development site of the Muir Woods Development shall complete its portion of the trail system prior to the issuance of any certificate of occupancy by the Town of Amherst Building Department.

17. Other Issues (FGEIS Section 2.12)

A. Reclassification of Land

The entire project site is zoned New Community District (NCD), and no changes are proposed to remove the property from the NCD zoning district classification.

The original request by Ciminelli Development Company, Inc. in 2002 was to reclassify 326± acres of land from NCD-ND and NCD-MOS to NCD-GC, NCD-RI and NCD-MOS. This request was reviewed and commented on over a five year period. As a result of discussions with the NYS Department of Environmental Conservation during that time, the petitioner amended the original Muir Woods Concept Plan by reducing the overall development from 144 acres to 110 acres in order to minimize wetland impacts. In addition, the various components of the development

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

were altered so that the proposed size of the commercial office/R&D space was reduced from 1.8 million sq. ft. to 700,000 sq. ft. The proposed “village center” originally envisioned was also eliminated. The result is a different land pattern from that initially proposed and one that is not consistent with the originally-requested reclassification districts.

The following additional steps shall be undertaken as part of the Findings for this project:

- The parcels to be reclassified to NCD-GC shall be deed restricted to prohibit the following uses:
 - Automobile sales and service facilities (except vehicles used primarily on the subject property)
 - veterinary clinics or kennels
 - gasoline service station will be prohibited around the existing lake

On June 21, 2018, a Declaration of Restrictions was recorded at the Erie County Clerk’s Office (Liber 11330 of Deeds at Page 8243) for the purpose of prohibiting the above described uses on the portion of the Project Site reclassified to NCD-GC.

- At the Town Board’s direction, the Town shall initiate a reclassification of the remainder of wetland areas contained in the original project proposal as Major Open Space (MOS).

B. Land Use

The proposed development will follow the program summarized below as depicted in the original Findings Statement concept plan for the project dated September 2007, as depicted in the Concept Plan for Site B dated August 14, 2015, as the Concept Plan for Site B dated April 2, 2019 showing a student housing project, or as the Concept Plan for Site A dated June 23, 2021 showing a mixed-use project:

Development Site	Land Use	Maximum Developed Area	Development Program
Site A (50 Dodge Road)	Mixed-Use including mixed-use buildings, climate controlled storage building and residential buildings	17.42 acres	Maximum of two mixed-use buildings with a maximum height of 60 ft. and maximum combined footprint of 50,000 sq. ft., one-four story climate controlled storage building with a maximum footprint of 35,000 sq. ft.; one-family and two-family attached and detached townhomes and maximum height of 35 ft. The overall maximum allowed residential density on Site A is 258 units.

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

Site B (Option 1)	Class A Corporate office buildings	46 acres	Maximum of 464,850 sq. ft. of office/retail space
Site B (Option 2)	Residential/ Commercial	46 acres	Maximum of 192 residential units on the eastern portion of Site B (approximately 26 acres) and a maximum of 205,000 sq. ft. of office and commercial space on the western portion of Site B (approximately 20 acres)
Site B (Option 3)	Residential - Student housing	46 acres	Maximum of 515 student housing units
Sites C and D	Residential	37 acres	133 lot residential subdivision consisting of detached single-family homes on individual lots pursuant to the Map Cover filed at the Erie County Clerk's Office on July 24, 2018.

General components of the proposed development that will minimize adverse environmental impacts include:

- The maintenance of the remaining approximately 224± acres of the development site as permanent open space.
 - Implementing a cluster pattern to maximize open space preservation.
- C. Utility Infrastructure - In accordance with the October 17, 2007 letter received from the Erie County Department of Environment & Planning, all proposed sanitary sewer lines to be constructed to service both the residential and commercial portions of the project will be subject to review and approval by the Erie County Health Department. All systems installed or improved for the project will be undertaken by the Project Sponsor at its cost and will be required to meet all Town, County and State requirements.
- D. Archaeological/Cultural Resources – One prehistoric archaeological site was discovered on the project site, with a Stage 2 archaeological study determining that the identified prehistoric archaeological site did not meet the eligibility criteria for listing on the State or National Register of Historic Places. This finding was confirmed by the NYS Office of Parks, Recreation and Historic Preservation in its letter of October 10, 2001. No mitigation measures are needed for the subject development.
- E. Air Quality – Potential impacts to air quality resulting from fugitive dust generated during construction activities will be minimized by the following measures:
- seeding and/or mulching exposed soils as soon as practicable and in accordance with the requirements and applicable regulations promulgated by the NYSDEC
 - grading roadways and covering them with gravel during construction, periodically regading, compacting and replacing gravel as necessary as determined by the Town

Certification of Amended Findings
Amendment #51 & #77 to the Audubon Development Plan (Z-9-02)

- wetting down temporary roads to be constructed on the project site during construction of the build-out of the project as needed throughout the duration of construction activities and as determined by the Town.

F. Condominium Designation - As originally proposed, the residential portion of the project was not to include the development of any units that will be filed as condominiums. The Project Sponsor previously offered to place a deed restriction to this affect as a condition of sale to any future builder, developer or owner of any lot on the subject site. On June 21, 2018, a Declaration of Restrictions was recorded at the Erie County Clerk's Office (Liber 11330 of Deeds at Page 8243) for the purpose of prohibiting the residential uses on the Project Site from utilizing the condominium form of ownership. The Project Sponsor is requesting that the Declaration of Restrictions be modified to allow the condominium form of ownership for the attached residential units to be developed on Site A.

18. Evaluation of Future Actions

In accordance with SEQR regulations, upon application to the Town for development of the project site that requires the submittal of an Environmental Assessment Form, the Town will be required to determine if the potential adverse environmental impacts associated with the development have been adequately identified and evaluated in the DGEIS, FGEIS, and this Amended Findings Statement, and whether the proposed development exceeds any of the thresholds and/or requirements contained in this Findings Statement. This determination must be made by the Town prior to the issuance of any discretionary land use approvals by the Town for the proposed development.

The following scenarios are put forth in Section 617.10(c) & (d) of the SEQR regulations:

- A. If the Town determines that the proposed action is in conformance with the conditions and thresholds in the FGEIS or the Amended Findings Statement, then no further environmental review pursuant to SEQR will be required;
- B. If the Town determines that the proposed action is adequately addressed in the FGEIS, but is not addressed or not adequately addressed in the Amended Findings Statement, then an amendment to this Amended Findings Statement must be prepared;
- C. If the Town determines that the proposed action was not addressed, or was not adequately addressed, in the FGEIS, but it will not result in any significant environmental impacts, then a negative declaration must be prepared; or
- D. If the Town determines that the proposed action was not addressed, or was not adequately addressed, in the FGEIS, and the action may have one or more significant adverse environmental impacts, then a supplement to the FGEIS must be prepared.

EXHIBIT E

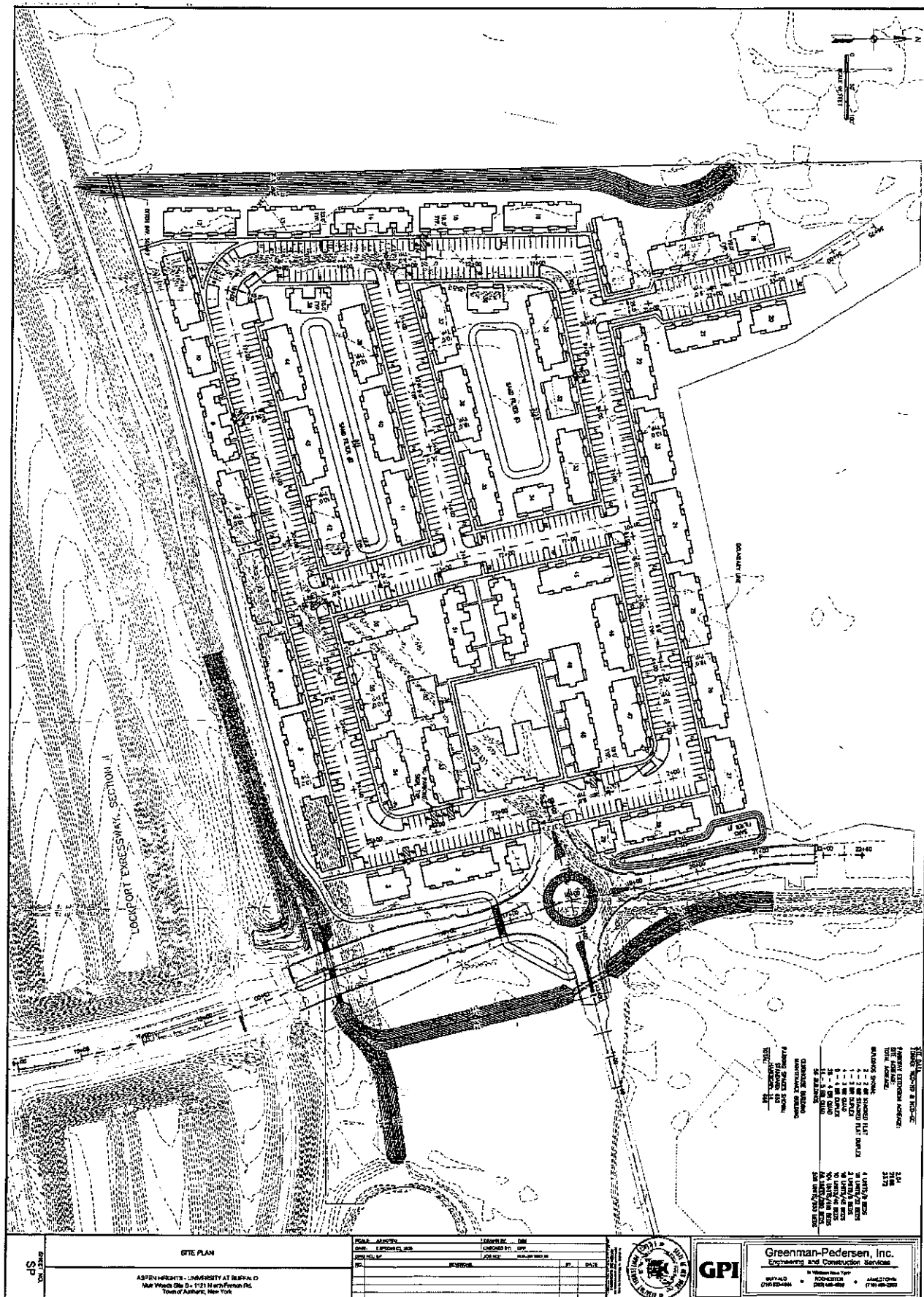


EXHIBIT F

Full Environmental Assessment Form
Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. 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; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action or Project: Townhomes at Muir Woods		
Project Location (describe, and attach a general location map): 770 John James Audubon Parkway, Amherst, New York		
Brief Description of Proposed Action (include purpose or need): This Project is a development of a 17.14-acre site located 770 John James Audubon Pkwy in the Town of Amherst. Construction will consist of 160 townhouse units, 4 private roads, the relocation of the existing Town of Amherst bike trail, and will also include associated utility, lighting, and landscaping improvements. Currently the site is undeveloped. The proposed site development area to be disturbed for this project is approximately 14.5 acres when construction is completed.		
Name of Applicant/Sponsor: 770 JJAP LLC		Telephone: E-Mail:
Address: 50 Fountain Plaza, Suite 500		
City/PO: Buffalo	State: New York	Zip Code: 14202
Project Contact (if not same as sponsor; give name and title/role): Erik Wagner, Director of Development & Construction, Ciminelli Real Estate Corporation		Telephone: 716.631.8000 xt 3073 E-Mail: ewagner@ciminelli.com
Address: 50 Fountain Plaza, Suite 500		
City/PO: Buffalo	State: New York	Zip Code: 14202
Property Owner (if not same as sponsor): 770 JJAP LLC		Telephone: E-Mail:
Address: 50 Fountain Plaza, Suite 500		
City/PO: Buffalo	State: NY	Zip Code: 14202

Attachment: Z-202-09_F_application_061826 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)

B. Government Approvals**B. Government Approvals, Funding, or Sponsorship.** ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)

Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)
a. City Counsel, Town Board, ☒ Yes ☐ No or Village Board of Trustees	Amherst Town Board Rezoning Approval	February 17, 2026
b. City, Town or Village ☒ Yes ☐ No Planning Board or Commission	Amherst Planning Board - Site Plan/Subdivision	Spring 2026
c. City, Town or ☐ Yes ☒ No Village Zoning Board of Appeals		
d. Other local agencies ☐ Yes ☐ No		
e. County agencies ☒ Yes ☐ No	Erie County Department of Health - Sewer Connection	Spring 2026
f. Regional agencies ☐ Yes ☐ No		
g. State agencies ☒ Yes ☐ No	NYSDEC Wetland Permitting	
h. Federal agencies ☒ Yes ☐ No	ACOE Wetland Permitting	
i. Coastal Resources.		
i. Is the project site within a Coastal Area, or the waterfront area of a Designated Inland Waterway?		☐ Yes ☒ No
ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program?		☐ Yes ☒ No
iii. Is the project site within a Coastal Erosion Hazard Area?		☐ Yes ☐ No

C. Planning and Zoning**C.1. Planning and zoning actions.**

Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? ☒ Yes ☐ No

- If Yes, complete sections C, F and G.
- If No, proceed to question C.2 and complete all remaining sections and questions in Part 1

C.2. Adopted land use plans.

a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located? ☒ Yes ☐ No

If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located? ☒ Yes ☐ No

b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) ☒ Yes ☐ No

If Yes, identify the plan(s):

NYS Heritage Areas: West Erie Canal Corridor

c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? ☐ Yes ☒ No

If Yes, identify the plan(s):

C.3. Zoning

a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. ☒ Yes ☐ No
 If Yes, what is the zoning classification(s) including any applicable overlay district?
 NCD-GC

b. Is the use permitted or allowed by a special or conditional use permit? ☒ Yes ☐ No

c. Is a zoning change requested as part of the proposed action? ☒ Yes ☐ No
 If Yes,
 i. What is the proposed new zoning for the site? NCD-ND

C.4. Existing community services.

a. In what school district is the project site located? Williamsville Central Schools

b. What police or other public protection forces serve the project site?
 Town of Amherst Police Department

c. Which fire protection and emergency medical services serve the project site?
 Getzville Fire Protection District

d. What parks serve the project site?
 Town of Amherst Bike Path

D. Project Details**D.1. Proposed and Potential Development**

a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, include all components)? Residential

b. a. Total acreage of the site of the proposed action? 17.9 acres
 b. Total acreage to be physically disturbed? 14.5 acres
 c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 163.3 acres

c. Is the proposed action an expansion of an existing project or use? ☐ Yes ☒ No
 i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, housing units, square feet)? % Units:

d. Is the proposed action a subdivision, or does it include a subdivision? ☒ Yes ☐ No
 If Yes,
 i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)
 Residential

ii. Is a cluster/conservation layout proposed? ☐ Yes ☐ No

iii. Number of lots proposed? 160

iv. Minimum and maximum proposed lot sizes? Minimum 1,334.64 sf Maximum 1,468.64 sf

e. Will the proposed action be constructed in multiple phases? ☐ Yes ☒ No

i. If No, anticipated period of construction: 48 months

ii. If Yes:

- Total number of phases anticipated
- Anticipated commencement date of phase 1 (including demolition) month year
- Anticipated completion date of final phase month year
- Generally describe connections or relationships among phases, including any contingencies where progress of one phase may determine timing or duration of future phases:

f. Does the project include new residential uses?

☒ Yes ☐ No

If Yes, show numbers of units proposed.

	One Family	Two Family	Three Family	Multiple Family (four or more)
Initial Phase	160			
At completion of all phases				

g. Does the proposed action include new non-residential construction (including expansions)?

☐ Yes ☒ No

If Yes,

- i. Total number of structures _____
- ii. Dimensions (in feet) of largest proposed structure: _____ height; _____ width; and _____ length
- iii. Approximate extent of building space to be heated or cooled: _____ square feet

h. Does the proposed action include construction or other activities that will result in the impoundment of any liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage?

☐ Yes ☒ No

If Yes,

- i. Purpose of the impoundment: _____
- ii. If a water impoundment, the principal source of the water: ☐ Ground water ☐ Surface water streams ☐ Other specify: _____
- iii. If other than water, identify the type of impounded/contained liquids and their source. _____
- iv. Approximate size of the proposed impoundment. Volume: _____ million gallons; surface area: _____ acres
- v. Dimensions of the proposed dam or impounding structure: _____ height; _____ length
- vi. Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood, concrete): _____

D.2. Project Operations

a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both? (Not including general site preparation, grading or installation of utilities or foundations where all excavated materials will remain onsite)

☐ Yes ☒ No

If Yes:

- i. What is the purpose of the excavation or dredging? _____
- ii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site?
- Volume (specify tons or cubic yards): _____
 - Over what duration of time? _____
- iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of them. _____

iv. Will there be onsite dewatering or processing of excavated materials?

☐ Yes ☐ No

If yes, describe. _____

v. What is the total area to be dredged or excavated? _____ acres

vi. What is the maximum area to be worked at any one time? _____ acres

vii. What would be the maximum depth of excavation or dredging? _____ feet

viii. Will the excavation require blasting?

☐ Yes ☐ No

ix. Summarize site reclamation goals and plan: _____

b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area?

☐ Yes ☒ No

If Yes:

- i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number or geographic description): _____

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of structures, or alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square feet or acres:

iii. Will the proposed action cause or result in disturbance to bottom sediments? ☐ Yes ☐ No

If Yes, describe:

iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? ☐ Yes ☐ No

If Yes:

- acres of aquatic vegetation proposed to be removed: _____
- expected acreage of aquatic vegetation remaining after project completion: _____
- purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): _____
- proposed method of plant removal: _____
- if chemical/herbicide treatment will be used, specify product(s): _____

v. Describe any proposed reclamation/mitigation following disturbance: _____

c. Will the proposed action use, or create a new demand for water? ☒ Yes ☐ No

If Yes:

i. Total anticipated water usage/demand per day: _____ 38,720 gallons/day

ii. Will the proposed action obtain water from an existing public water supply? ☒ Yes ☐ No

If Yes:

- Name of district or service area: Town of Amherst
- Does the existing public water supply have capacity to serve the proposal? ☒ Yes ☐ No
- Is the project site in the existing district? ☒ Yes ☐ No
- Is expansion of the district needed? ☐ Yes ☒ No
- Do existing lines serve the project site? ☒ Yes ☐ No

iii. Will line extension within an existing district be necessary to supply the project?

☒ Yes ☐ No

If Yes:

- Describe extensions or capacity expansions proposed to serve this project:
Approx. 49 LF of public main to the hotbox. Approx. 2,898 LF of new 8" private water main will be installed along the private roads after hotbox
- Source(s) of supply for the district: public

iv. Is a new water supply district or service area proposed to be formed to serve the project site? ☐ Yes ☒ No

If, Yes:

- Applicant/sponsor for new district: _____
- Date application submitted or anticipated: _____
- Proposed source(s) of supply for new district: _____

v. If a public water supply will not be used, describe plans to provide water supply for the project: _____

vi. If water supply will be from wells (public or private), what is the maximum pumping capacity: _____ gallons/minute.

d. Will the proposed action generate liquid wastes? ☒ Yes ☐ No

If Yes:

i. Total anticipated liquid waste generation per day: _____ 35,200 gallons/day

ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each):
sanitary waste

iii. Will the proposed action use any existing public wastewater treatment facilities? ☒ Yes ☐ No

If Yes:

- Name of wastewater treatment plant to be used: Town of Amherst Wastewater Treatment Facility
- Name of district: Town of Amherst
- Does the existing wastewater treatment plant have capacity to serve the project? ☒ Yes ☐ No
- Is the project site in the existing district? ☒ Yes ☐ No
- Is expansion of the district needed? ☐ Yes ☒ No

• Do existing sewer lines serve the project site? • Will a line extension within an existing district be necessary to serve the project?	☒ Yes ☐ No ☒ Yes ☐ No
If Yes: • Describe extensions or capacity expansions proposed to serve this project: Approx. 215 LF of public forcemain connecting to a new public wastewater pump station. approx. 3,260 of 8" private sanitary sewer extension along proposed private roads connecting to the new public wastewater pump station.	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	☐ Yes ☒ No
If Yes: • Applicant/sponsor for new district: _____ • Date application submitted or anticipated: _____ • What is the receiving water for the wastewater discharge? _____	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including specifying proposed receiving water (name and classification if surface discharge or describe subsurface disposal plans): _____ _____	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste: _____ _____ _____	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point source (i.e. sheet flow) during construction or post construction?	☒ Yes ☐ No
If Yes: i. How much impervious surface will the project create in relation to total size of project parcel? _____ Square feet or <u>7.3</u> acres (impervious surface) _____ Square feet or <u>17.14</u> acres (parcel size) ii. Describe types of new point sources. <u>new roadway, future townhouse family residences</u> iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent properties, groundwater, on-site surface water or off-site surface waters)? <u>on site stormwater management facility/structures</u> • If to surface waters, identify receiving water bodies or wetlands: _____ • Will stormwater runoff flow to adjacent properties? ☐ Yes ☒ No	
iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	☐ Yes ☒ No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations?	☐ Yes ☒ No
If Yes, identify: i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit?	☐ Yes ☒ No
If Yes: i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) ☐ Yes ☐ No ii. In addition to emissions as calculated in the application, the project will generate: • _____ Tons/year (short tons) of Carbon Dioxide (CO₂) • _____ Tons/year (short tons) of Nitrous Oxide (N₂O) • _____ Tons/year (short tons) of Perfluorocarbons (PFCs) • _____ Tons/year (short tons) of Sulfur Hexafluoride (SF₆) • _____ Tons/year (short tons) of Carbon Dioxide equivalent of Hydrofluorocarbons (HFCs) • _____ Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? ☐ Yes ☒ No

If Yes:

- i. Estimate methane generation in tons/year (metric): _____
- ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to generate heat or electricity, flaring): _____

i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? ☐ Yes ☒ No

If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): _____

j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? ☐ Yes ☒ No

If Yes:

- i. When is the peak traffic expected (Check all that apply): ☐ Morning ☒ Evening ☐ Weekend
☐ Randomly between hours of _____ to _____
- ii. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump trucks): _____
- iii. Parking spaces: Existing _____ Proposed _____ Net increase/decrease _____
- iv. Does the proposed action include any shared use parking? ☐ Yes ☐ No
- v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing access, describe: _____
- vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? ☐ Yes ☐ No
- vii. Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? ☐ Yes ☐ No
- viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? ☐ Yes ☐ No

k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? ☐ Yes ☒ No

If Yes:

- i. Estimate annual electricity demand during operation of the proposed action: _____
- ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/local utility, or other): _____
- iii. Will the proposed action require a new, or an upgrade, to an existing substation? ☐ Yes ☐ No

l. Hours of operation. Answer all items which apply.

i. During Construction:

- Monday - Friday: _____ 7am - 7pm
- Saturday: _____ as needed
- Sunday: _____ n/a
- Holidays: _____ n/a

ii. During Operations:

- Monday - Friday: _____ N/A, subdivision
- Saturday: _____ N/A, subdivision
- Sunday: _____ N/A, subdivision
- Holidays: _____ N/A, subdivision

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? ☒ Yes ☐ No

If yes:

i. Provide details including sources, time of day and duration:
Typical Construction noise during approved hours of construction in the Town. _____

ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? ☐ Yes ☒ No
Describe: Existing trees/brush will be removed for construction of public infrastructure. _____

n. Will the proposed action have outdoor lighting? ☒ Yes ☐ No

If yes:

i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:
Street lighting along proposed private streets, 12' mounting height, standard light fixture, 150' +/- to nearest structure _____

ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? ☐ Yes ☐ No
Describe: existing trees/brush will be removed for construction of public infrastructure, this removal will be minimized as much as possible _____

o. Does the proposed action have the potential to produce odors for more than one hour per day? ☐ Yes ☒ No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: _____

p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? ☐ Yes ☒ No

If Yes:

i. Product(s) to be stored _____

ii. Volume(s) _____ per unit time _____ (e.g., month, year)

iii. Generally, describe the proposed storage facilities: _____

q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? ☐ Yes ☐ No

If Yes:

i. Describe proposed treatment(s): _____

ii. Will the proposed action use Integrated Pest Management Practices? ☐ Yes ☐ No

r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? ☐ Yes ☐ No

If Yes:

i. Describe any solid waste(s) to be generated during construction or operation of the facility:

- Construction: _____ tons per _____ (unit of time)
- Operation: _____ tons per _____ (unit of time)

ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:

- Construction: _____
- Operation: _____

iii. Proposed disposal methods/facilities for solid waste generated on-site:

- Construction: _____
- Operation: _____

s. Does the proposed action include construction or modification of a solid waste management facility? ☐ Yes ☒ No

If Yes:

i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities): _____

ii. Anticipated rate of disposal/processing:

- _____ Tons/month, if transfer or other non-combustion/thermal treatment, or
- _____ Tons/hour, if combustion or thermal treatment

iii. If landfill, anticipated site life: _____ years

t. Will the proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardous waste? ☐ Yes ☒ No

If Yes:

i. Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility: _____

ii. Generally describe processes or activities involving hazardous wastes or constituents: _____

iii. Specify amount to be handled or generated _____ tons/month

iv. Describe any proposals for on-site minimization, recycling or reuse of hazardous constituents: _____

v. Will any hazardous wastes be disposed at an existing offsite hazardous waste facility? ☐ Yes ☐ No

If Yes: provide name and location of facility: _____

If No: describe proposed management of any hazardous wastes which will not be sent to a hazardous waste facility: _____

E. Site and Setting of Proposed Action

E.1. Land uses on and surrounding the project site

a. Existing land uses.

i. Check all uses that occur on, adjoining and near the project site.

- ☐ Urban ☐ Industrial ☐ Commercial ☒ Residential (suburban) ☒ Rural (non-farm)
☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other (specify): _____

ii. If mix of uses, generally describe: _____

b. Land uses and covertypes on the project site.

Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
• Roads, buildings, and other paved or impervious surfaces	0.2	7.3	+7.1
• Forested	0.1	0	-0.1
• Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)	16.84	9.84	-7.0
• Agricultural (includes active orchards, field, greenhouse etc.)	0.0	0.0	0.0
• Surface water features (lakes, ponds, streams, rivers, etc.)	0.0	0.0	0.0
• Wetlands (freshwater or tidal)	0.0	0.0	0.0
• Non-vegetated (bare rock, earth or fill)	0.0	0.0	0.0
• Other Describe: _____			

c. Is the project site presently used by members of the community for public recreation? ☐ Yes ☒ No
 i. If Yes: explain: _____

d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? ☐ Yes ☒ No
 If Yes,
 i. Identify Facilities: _____

e. Does the project site contain an existing dam? ☐ Yes ☒ No
 If Yes:
 i. Dimensions of the dam and impoundment:
 • Dam height: _____ feet
 • Dam length: _____ feet
 • Surface area: _____ acres
 • Volume impounded: _____ gallons OR acre-feet
 ii. Dam's existing hazard classification: _____
 iii. Provide date and summarize results of last inspection: _____

f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility? ☐ Yes ☒ No
 If Yes:
 i. Has the facility been formally closed? ☐ Yes ☐ No
 • If yes, cite sources/documentation: _____
 ii. Describe the location of the project site relative to the boundaries of the solid waste management facility: _____
 iii. Describe any development constraints due to the prior solid waste activities: _____

g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? ☐ Yes ☒ No
 If Yes:
 i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred: _____

h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? ☐ Yes ☒ No
 If Yes:
 i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: ☐ Yes ☒ No
☐ Yes – Spills Incidents database Provide DEC ID number(s): _____
☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): _____
☐ Neither database
 ii. If site has been subject of RCRA corrective activities, describe control measures: _____
 iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? ☐ Yes ☒ No
 If yes, provide DEC ID number(s): _____
 iv. If yes to (i), (ii) or (iii) above, describe current status of site(s): _____

v. Is the project site subject to an institutional control limiting property uses? ☐ Yes ☒ No

- If yes, DEC site ID number: _____
- Describe the type of institutional control (e.g., deed restriction or easement): _____
- Describe any use limitations: _____
- Describe any engineering controls: _____
- Will the project affect the institutional or engineering controls in place? ☐ Yes ☐ No
- Explain: _____

E.2. Natural Resources On or Near Project Site

a. What is the average depth to bedrock on the project site? _____ >40 feet

b. Are there bedrock outcroppings on the project site? ☐ Yes ☒ No
If Yes, what proportion of the site is comprised of bedrock outcroppings? _____ %

c. Predominant soil type(s) present on project site:

Cheektowaga fine sandy	_____	20 %
Cosad loamy fine sand	_____	80 %
_____	_____	%

d. What is the average depth to the water table on the project site? Average: _____ feet

e. Drainage status of project site soils: ☐ Well Drained: _____ % of site
☐ Moderately Well Drained: _____ % of site
☒ Poorly Drained _____ % of site

f. Approximate proportion of proposed action site with slopes: ☒ 0-10%: _____ 100 % of site
☐ 10-15%: _____ % of site
☐ 15% or greater: _____ % of site

g. Are there any unique geologic features on the project site? ☐ Yes ☒ No
If Yes, describe: _____

h. Surface water features.

i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? ☒ Yes ☐ No

ii. Do any wetlands or other waterbodies adjoin the project site? ☒ Yes ☐ No

If Yes to either i or ii, continue. If No, skip to E.2.i.

iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? ☒ Yes ☐ No

iv. For each identified regulated wetland and waterbody on the project site, provide the following information:

Streams:	Name	837-27	Classification	C
Lakes or Ponds:	Name	_____	Classification	_____
Wetlands:	Name	Federal Waters, Federal Waters, Federal Waters,...	Approximate Size	_____
Wetland No. (if regulated by DEC)	_____			

v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? ☒ Yes ☐ No

If yes, name of impaired water body/bodies and basis for listing as impaired: _____
Name - Pollutants - Uses: Ellicott Creek, Lower, and tribs - Total Phosphorus

i. Is the project site in a designated Floodway? ☐ Yes ☒ No

j. Is the project site in the 100-year Floodplain? ☒ Yes ☐ No

k. Is the project site in the 500-year Floodplain? ☒ Yes ☐ No

l. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer? ☐ Yes ☒ No
If Yes:
i. Name of aquifer: _____

m. Identify the predominant wildlife species that occupy or use the project site: _____ Suburban species. _____ _____	
n. Does the project site contain a designated significant natural community? ☐ Yes ☒ No If Yes: i. Describe the habitat/community (composition, function, and basis for designation): _____ ii. Source(s) of description or evaluation: _____ iii. Extent of community/habitat: • Currently: _____ acres • Following completion of project as proposed: _____ acres • Gain or loss (indicate + or -): _____ acres	
o. Does project site contain any species of plant or animal that is listed by the federal government or NYS as endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened species? ☐ Yes ☒ No If Yes: i. Species and listing (endangered or threatened): _____ _____	
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of special concern? ☐ Yes ☒ No If Yes: i. Species and listing: _____ _____	
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing? ☒ Yes ☐ No If yes, give a brief description of how the proposed action may affect that use: _____ Occasional fishing in the adjacent pond. This development will help increase access.	
E.3. Designated Public Resources On or Near Project Site	
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304? ☐ Yes ☒ No If Yes, provide county plus district name/number: _____	
b. Are agricultural lands consisting of highly productive soils present? ☐ Yes ☒ No i. If Yes: acreage(s) on project site? _____ ii. Source(s) of soil rating(s): _____	
c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark? ☐ Yes ☒ No If Yes: i. Nature of the natural landmark: ☐ Biological Community ☐ Geological Feature ii. Provide brief description of landmark, including values behind designation and approximate size/extent: _____ _____ _____	
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area? ☐ Yes ☒ No If Yes: i. CEA name: _____ ii. Basis for designation: _____ iii. Designating agency and date: _____	

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places? ☐ Yes ☒ No	
If Yes: i. Nature of historic/archaeological resource: ☐ Archaeological Site ☐ Historic Building or District ii. Name: _____ iii. Brief description of attributes on which listing is based: _____	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory? ☒ Yes ☐ No	
g. Have additional archaeological or historic site(s) or resources been identified on the project site? ☐ Yes ☒ No	
If Yes: i. Describe possible resource(s): _____ ii. Basis for identification: _____	
h. Is the project site within five miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? ☐ Yes ☒ No	
If Yes: i. Identify resource: _____ ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or scenic byway, etc.): _____ iii. Distance between project and resource: _____ miles.	
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? ☐ Yes ☒ No	
If Yes: i. Identify the name of the river and its designation: _____ ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666? ☐ Yes ☐ No	

F. Additional Information

Attach any additional information which may be needed to clarify your project.

If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts plus any measures which you propose to avoid or minimize them.

G. Verification

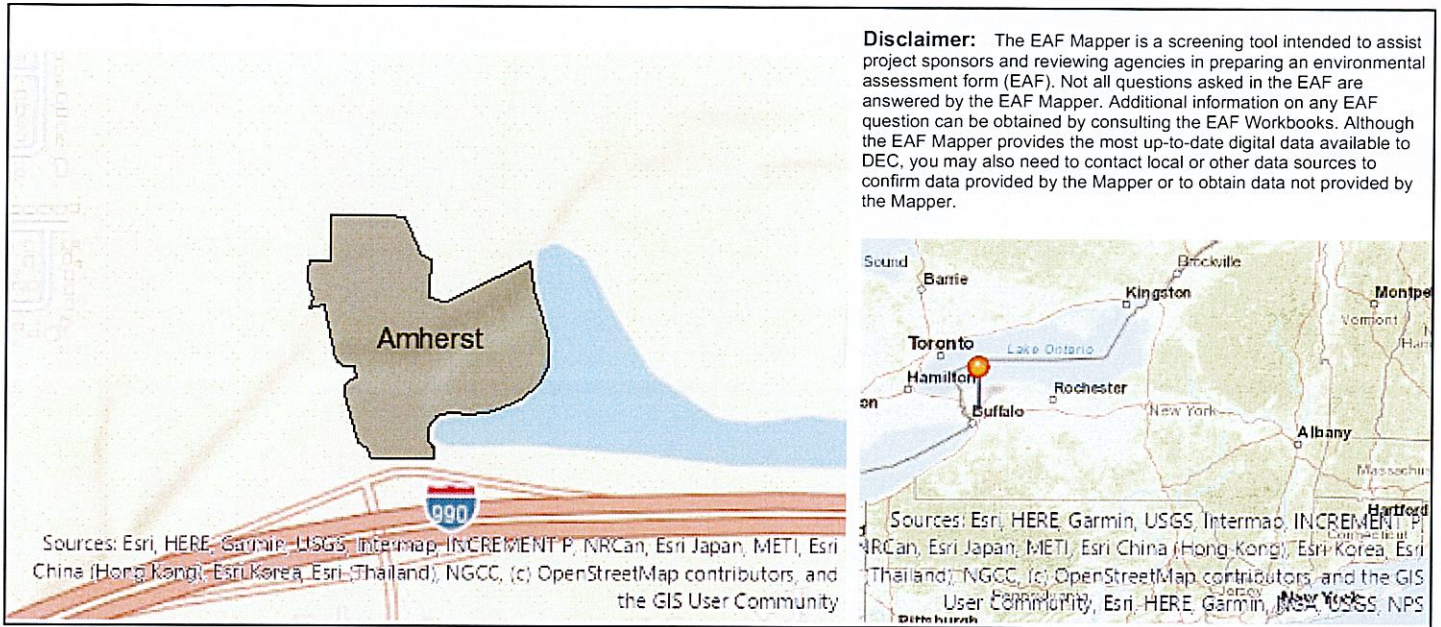
I certify that the information provided is true to the best of my knowledge.

Applicant/Sponsor Name 770 JJAP LLC Date February 17, 2026

Signature  Title Marc A. Romanowski, Esq., Attorney for Applicant

EAF Mapper Summary Report

Monday, February 16, 2026 1:31 PM



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas: West Erie Canal Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes - Digital mapping information on local, New York State, and federal wetlands and waterbodies is known to be incomplete. Refer to the EAF Workbook.
E.2.h.ii [Surface Water Features]	Yes - Digital mapping information on local, New York State, and federal wetlands and waterbodies is known to be incomplete. Refer to the EAF Workbook.
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local, New York State, and federal wetlands and waterbodies is known to be incomplete. Refer to the EAF Workbook.
E.2.h.iv [Surface Water Features - Stream Name]	837-27
E.2.h.iv [Surface Water Features - Stream Classification]	C
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters

Attachment: Z-202-09_F_application_061826 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)

E.2.h.v [Impaired Water Bodies]	Yes
E.2.h.v [Impaired Water Bodies - Name and Basis for Listing]	Name - Pollutants - Uses:Ellicott Creek, Lower, and tribs - Total Phosphorus
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	Yes
E.2.k. [500 Year Floodplain]	Yes
E.2.l. [Aquifers]	No
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No

EXHIBIT G



TOWN OF AMHERST PLANNING DEPARTMENT

Application for Rezoning

For Official Use

File #: _____ Acreage _____ Fee \$ _____

Address Verified by
Assessor's Office

VERIFIED BY _____ DATE _____

Application Received
by Planning Department

ACCEPTED BY _____ DATE _____

Materials Checked by
Zoning Enforcement
Officer

CHECKED BY _____ DATE _____

Materials & Fee Paid
to Town Clerk

ACCEPTED BY _____ DATE _____

Fill In Applicable Fees

2 ACRES OR LESS

\$1,250.

2 – 20 ACRES

**\$1,250 + \$250/acre or fraction
thereof over 2 acres** (fractions of an acre
to be counted as 1 acre)

21 – 30 ACRES

**\$5,700 + \$150/acre or fraction
thereof over 21 acres** (fractions of an acre
to be counted as 1 acre)

OVER 30 ACRES

**\$6,900 + \$75/acre or fraction
thereof over 30 acres** (fractions of an acre
to be counted as 1 acre)

**Request for Relief of / Change to Conditions
of Zoning Approval**

\$1,200.

1,200.00

AFFIDAVIT FEE FOR PUBLIC HEARING

\$15.

15.00

TOTAL FEE:

\$ 1,215.00

TO BE COMPLETED BY APPLICANT**1. Petitioner:**

Name: 770 JJAP LLC
 Address: 50 Fountain Plaza, Suite 500

<u>Buffalo</u>	<u>NY</u>	<u>14202</u>
City	State	Zip Code

 Phone: 716-631-8000 ext 3073 Fax _____
 E Mail: ewagner@ciminelli.com

2. The undersigned hereby petitions the Honorable Town Board to rezone the following described property:

From: _____ District The Property is properly zoned NCD-GC.
 To: _____ District The Applicant is not seeking to amend the zoning classification of the Project Site but to accommodate the proposed use.

3. Street address of land to be rezoned: (must be verified by Town Assessor's Office)

770 John James Audubon Parkway, Amherst, NY 14228
 SBL #: 41.05-3-9

4. Area of land to be rezoned (in acres): 17.493**5. Owner of Land:**

Name: 770 JJAP LLC
 Address: 50 Fountain Plaza, Suite 500

<u>Buffalo</u>	<u>NY</u>	<u>14202</u>
City	State	Zip Code

 Phone: _____

6. Representative (Architect, Engineer, Landscape Architect, Surveyor or Attorney):

Name: Marc Romanowski, Esq.
 Address: 1600 Liberty Building, 424 Main Street

<u>Buffalo</u>	<u>NY</u>	<u>14202</u>
City	State	Zip Code

 Phone: 716-854-3400 Fax 716-332-0336
 E Mail: romanowski@rupppfalzgraf.com

7. Petitioner's interest in property

_____ Option to purchase

X Owner

Other (explain)

8. The following are all others having an interest in this application and join herein with the petitioner named above: (describe extent of interest; attach sheets as needed)

N/A

9. Attach Survey and Legal description of land to be rezoned. The Survey must be prepared by a New York State Licensed Land Surveyor.

10. Said property has the following deed restrictions or covenants: (attach copy)

Liber See attached

Page See Attached

11. Information on proposed project:

- A. Description of the character of the proposed development: This project is a development of a 17+ acre site located at 770 John James Audubon Parkway. Construction will consist of 160 townhouse units, 4 private roads, the relocation of the existing Town of Amherst bike trail and will also include associated utility, lighting, and landscaping improvements. The Site is currently undeveloped and the total area to be disturbed for the project will be 14.5 acres
- B. Rationale for rezoning request:
1. Why was this site chosen? This site was part of a larger development project. The west side of the project has already been developed into student housing units known as Aspen Heights.
2. Why cannot land be used with the existing zoning? We are not seeking a rezoning of the Property but rather seeking a amendment of the previous zoning determination made by the Town Board as shown in Exhibit "D".
3. How will this rezoning impact surrounding properties? We are not seeking a rezoning of the Property but rather seeking a amendment of the previous zoning determination made by the Town Board as shown in Exhibit "D".
4. How will this rezoning impact the school system? We are not seeking a rezoning of the Property but rather seeking a amendment of the previous zoning determination made by the Town Board as shown in Exhibit "D".

12. Quantitative Data:

- A. Total # of dwelling units 160
- B. Distribution of dwelling units by type 160 Town home units
- C. Gross Residential Density per acre 9.3 units per acre
- D. Total amount of Open Space 10.6 acres
- E. Proposed Non-Residential Floor Area N/A

13. Development Schedule:

- Start Summer/Fall 2026
- Finish Approximately 3-4 years
- Stages (# of) 2

14. If any portion of the proposed development is planned to be sold or leased, please describe:

The individual townhouses to be constructed will be sold to individual owners.

15. Open Space ownership and maintenance provisions (if applicable):

The open spaces will be owned and maintained by a Homeowners Association.

16. Basis for Findings (Sec. 8-3-5 of the Town Zoning Code) (Attach sheets and supplemental materials as necessary.)**A. The proposed zoning and development plan must be generally consistent with the policies of the Comprehensive Plan and the Town Zoning Ordinance.**

1. State in detail why the proposed zoning is consistent with the adopted Town of Amherst Bicentennial Comprehensive Plan. Cite specific sections, maps, and/or figures in the Plan that support the proposed zoning at this location (The Comprehensive Plan document is available at the Planning Department, Town Clerk's Office, Amherst libraries, or at www.amherst.ny.us). Add sheets as needed.

See Letter of Intent attached hereto

2. Pursuant to NYS Town Law Section 272a(11), "All Town land use regulations must be in accordance with a comprehensive plan adopted pursuant to this Section." The Amherst Town Board adopted the Bicentennial Comprehensive Plan pursuant to NYS Town Law 272 on January 2, 2007. If the rezoning is approved, the Town Board may require the Plan to be amended, as applicable.

Cite all text, maps, or figures that must be amended to support the proposed zoning at this location (attach pages as necessary) and provide detailed suggested amendments.
See Letter of Intent attached hereto

3. State why the proposed zoning is consistent with intent and objectives (Sec. 1-2-2) of the Zoning Ordinance:
See Letter of Intent attached hereto
-
-
-

B. Adequate Services and Utilities are available or are proposed to be made available with the construction of the development:

1. Sanitary Sewer Yes
2. Storm Sewer/Drainage Yes
3. Water Yes
4. Other All standard Cable, Internet, Phone, etc.

C. Compatibility with the present zoning and conforming uses of nearby property and with the character of the neighborhood:

See Letter of Intent attached hereto

D. Suitability of the subject property for uses permitted by the current versus the proposed district: See Letter of Intent attached hereto

E. Whether the proposed change tends to improve the balance of uses, or meets a specific demand in the Town:

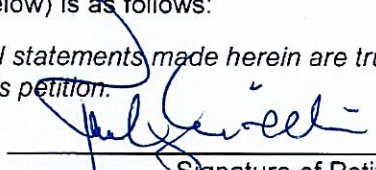
See Letter of Intent attached hereto

APPLICATION FOR REZONING (con't)

Page 6

17. The petitioner encloses herewith the sum of \$ 1,215.00 to pay the fee, and consents to the placement of a sign(s) at the described location identifying this request for a period of time to be determined by the Town Clerk.
18. The undersigned certifies that all information required to be disclosed pursuant to Section 809 of the General Municipal Law (see below) is as follows:

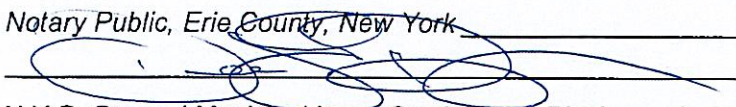
The undersigned swears or affirms that all statements made herein are true, that all drawings submitted correctly show the situation involved in this petition.



Signature of Petitioner

Subscribed and sworn to before me this 25 day of February, 2026

Notary Public, Erie County, New York



DENISE L. BORDEN
Notary Public, State of New York
Qualified in Erie County
My Commission Expires Aug. 4, 2029

N.Y.S. General Municipal Law - Section 809 Disclosure in certain applications:

1. Every application, petition or request submitted for a variance, amendment, change of zoning, approval of a plat, exemption from a plat or official map, license or permit, pursuant to the provision of any ordinance, local law, rule or regulation constituting the zoning and planning regulations of a municipality shall state the name, residence and the nature and extent of the interest of any state office or any office or employee of such municipality or of a municipality of which such municipality is a part, in the person, partnership or association making such application, petition or request (hereinafter called the applicant) to the extent known to such applicant.
2. For the purpose of this section an officer or employee shall be deemed to have an interest in the applicant when he, his spouse, or their brothers, sisters, parents, children, grandchildren, or the spouse of any of them
 - (a) is the applicant, or
 - (b) is an officer, director, partner or employee of the applicant, or
 - (c) legally or beneficially owns or controls stock of a corporate applicant or is a member of a partnership or association applicant, or
 - (d) is a party to an agreement with such an applicant, express or implied, whereby he may receive any payment or other benefit, whether or not for services rendered, dependent or contingent upon the favorable approval of such applicant, petition or request.
3. In the county of Nassau the provisions of subdivisions one and two of this section shall also apply to a party officer. "Party Officer" shall mean any person holding any position or office, whether by election, appointment or otherwise, in any party as defined by subdivision four or section two of the election law.
4. Ownership of less than five per cent of the stock of a corporation whose stock is listed on the New York or American Stock Exchanges shall not constitute an interest for the purposes of this section.
5. A person who knowingly and intentionally violates this section shall be guilty of a misdemeanor.

Current Planning/Files/Application Forms 2019/Rezoning Application Form 2019

REVISED February 2021

Town of Amherst Planning Department 5583 Main Street Williamsville New York 14221
(716) 631-7051; Fax: (716) 631-7153; Web: www.amherst.ny.us

**AMENDMENT #51 & #77 TO THE AUDUBON
DEVELOPMENT PLAN TO RECLASSIFY A PORTION OF
326± ACRES OF LAND FROM NCD-ND & NCD-MOS to NCD-
GC, NCD-RI, NCD-MOS & NCD-LC 50 Dodge Road, 770 &
775 John James Audubon Parkway and The "Preserve at Muir
Woods" subdivision (formerly 1081 & 1121 North French Road)
(Z-9-02)**

CERTIFICATION OF AMENDED FINDINGS

Having considered the Draft and Final Generic EIS documents, and having considered the preceding written facts and conclusions relied upon to meet the requirements of 6 NYCRR 617, this Amended Statement of Findings certifies that:

1. The requirements of 6 NYCRR Part 617 have been met;
2. Consistent with the social, economic and other essential considerations from among the reasonable alternatives thereto, the action approved is one which minimizes or avoids adverse environmental effects to the maximum extent practicable; including the effects disclosed in the Generic Environmental Impact Statements, and the Application to Amend the Findings Statement, and
3. Consistent with social, economic and other essential considerations, to the maximum extent practicable, adverse environmental effects revealed in the Environmental Impact Statement process and the Application to Amend the Findings Statement will be minimized or avoided by incorporating as conditions to the decision those mitigative measures which were identified as practicable.

TOWN OF AMHERST

Name of Agency

Signature of Responsible Official

Name of Responsible Official

TOWN SUPERVISOR

Title of Responsible Official

Date

5583 MAIN STREET, WILLIAMSVILLE, NY 14221

Address of Agency

Attachment: Z-202-09_F_application_061826 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)

PROJECT HISTORY

Following the April 16, 2004 submittal of a Draft Generic Environmental Impact Statement (DGEIS) prepared by Ciminelli Development Company, Inc., the DGEIS was accepted by the Town Board on September 7, 2004. The DGEIS was submitted for the proposed rezoning from NCD-ND & NCD-MOS to NCD-GC, NCD-RI & NCD-MOS and development of 326 acres of land located at 1081 & 1121 North French Road. On October 28, 2004, the Planning Board held a public hearing on the DGEIS and rezoning request and recommended approval of the subject petition. Subsequently, a public hearing on the DGEIS and rezoning request was held by the Town Board on March 2, 2005. A Final Generic Environmental Impact Statement (FGEIS) was accepted by the Town Board on November 5, 2007, and a Notice of Completion of the FGEIS was filed on November 14, 2007.

The Planning Board and the Town Board have considered the content of the DGEIS, the FGEIS, and all other documents and comments and submissions made during and after the hearings.

On February 18, 2014, the Project Sponsor submitted an Application to Amend the Findings Statement and Audubon Development Plan along with supporting documentation. The Planning Board held a public hearing on the Application during its meeting on March 14, 2014 and it recommended approval of the Application. On June 16, 2014, the Town Board held a public hearing on the Application but did not issue a decision on the Application. On August 17, 2015, the Project Sponsor submitted an Amended Application to Amend the Findings Statement and Audubon Development Plan for the purpose of modifying the Application filed on February 18, 2014.

The Planning Board held a public hearing on the Amended Application during its meeting on September 17, 2015 and the Planning Board recommended in favor of the Application. On November 16, 2015, the Town Board held a public hearing on the Application. On December 7, 2015, the Town Board voted to issue an Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the comprehensive environmental review of the Project that concluded with the original issuance of a Findings Statement on December 17, 2007.

The Planning Board conducted a coordinated environmental review of the development of Sites C and D of the overall Project Site as a 133 lot residential subdivision. On September 14, 2017, the Planning Board issued a negative declaration pursuant to SEQRA for the subdivision based on its determination that the subdivision would not result in any potentially significant adverse environmental impacts.

On April 15, 2019, the Project Sponsor submitted an Application to Amend the Findings Statement and Audubon Development Plan along with supporting documentation. The requested amendment of the Findings Statement issued by the Town Board on December 17, 2017 was to allow student housing to be developed on Site B of the overall Muir Woods Project Site. The Planning Board held public hearings on the Application to Amend the Findings Statement during its meeting on May 16, 2019 and June 20, 2019 and it adopted a

resolution recommending approval of the Application to Amend the Findings Statement during its meeting on June 20, 2019.

On August 5, 2019, the Town Board held a public hearing on the Application to Amend the Findings Statement. On August 5, 2019, the Town Board voted three to one to amend the Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of a Findings Statement on December 7, 2007 and the issuance of an Amended Findings Statement on December 7, 2015.

On June 24, 2020, the Project Sponsor submitted an Application to Amend the Findings Statement issued by the Town Board on December 17, 2017 and to Amend the Comprehensive Plan for Site A of the Muir Woods Project to allow a mixed-use project to be developed on Site A of the overall Muir Woods Project Site. The Planning Board held a public hearing on the Application to Amend the Findings Statement during its meeting on August 20, 2020 and at the same meeting adopted a resolution recommending approval of the Application to Amend the Findings Statement by the Town Board.

On October 6, 2020, the Town Board held a public hearing on the Application to Amend the Findings Statement. On October 19, 2020, the Town Board voted to issue the Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project.

On July 7, 2021, Sawyers Landing LLC submitted an Application to Amend the Findings Statement issued by the Town Board on October 19, 2020 in order to seek to increase the allowable residential density from 202 units to 258 units. The Planning Board held a public hearing on the Application to Amend the Findings Statement during its meeting on August 19, 2021 and at the same meeting adopted a resolution recommending approval of the Application to Amend the Findings Statement by the Town Board.

On September 27, 2021, the Town Board held a public hearing on the Application to Amend the Findings Statement. On September 27, 2021, the Town Board voted to issue the Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of a Findings Statement on December 7, 2007, and the issuance of Amended Findings Statements on December 7, 2015, August 5, 2019, and October 19, 2020.

On June 24, 2024, Sawyers Landing LLC submitted an Application to Amend the Findings Statement issued by the Town Board on September 27, 2021 in order to modify the allowable uses on Site A of the overall Muir Woods Project Site [50 Dodge Road] to include a four-story climate controlled storage building and also to reclassify 13.452 acres of 50 Dodge Road from NCD-RI to NCD-LC. On August 14, 2024, Sawyers Landing LLC

amended the Application to include a request to amend a Declaration of Restrictions recorded at the Erie County Clerk's Office on June 18, 2018 at Liber 11330 of Deeds at Page 8243. The Planning Board held a public hearing on the Application during its meeting on August 27, 2024 and adopted a resolution recommending approval. On September 3, 2024, the Town Board held a public hearing on the Application. On October 15, 2024, the Town Board voted to issue the Amended Findings Statement and adopted a resolution to approve the reclassification of 13.452 acres of 50 Dodge Road from NCD-RI to NCD-LC and to approve the amendment of the Declaration of Restrictions.

On February 24, 2026, 770 JJAP LLC submitted an Application to Amend the Findings Statement issued by the Town Board on October 15, 2024 along with supporting documentation for amending the previous Finding Statement for the property known as 770 John James Audubon Parkway, Amherst, New York (SBL No. 41.05-3-9). The Applicant proposes a residential community consisting of 160 townhome units on the eastern portion of Site B. The requested amendment seeks to add a separate use, Option 4, to the Findings Statement to allow for a combination of Option 2 and Option 3 that were previously approved—specifically, 197 student housing units on the western portion of Site B (which have already been built and are currently in use) and 160 single-family townhome units on the eastern portion of Site B.

The Applicant has been and continues to engage in coordination with the Niagara Frontier Transportation Authority (“NFTA”) regarding the potential future extension of a proposed light rail transit system across a portion of the East Side of Site B. The Applicant has worked diligently to identify and address the NFTA’s concerns related to preservation of a potential transit corridor and compatibility with future transit infrastructure. Based on these efforts, the Applicant has satisfactorily and adequately responded to the issues raised by the NFTA to date. The Town Board further finds that the Applicant has provided sufficient space for the NFTA to extend a light rail system on a portion of the East Side of Site B to ensure that the proposed development does not preclude or unreasonably interfere with any future extension of the light rail system.

The Planning Board held a public hearing on the Application to Amend the Findings Statement during its meeting on _____ and adopted a resolution recommending approval of the Application to Amend the Findings Statement by the Town Board.

On _____, the Town Board held a public hearing on the Application to Amend the Findings Statement. On _____, the Town Board voted to issue the Amended Findings Statement based on its determination that the potential modifications to the Muir Woods Project will not result in any potentially significant adverse environmental impacts that were not thoroughly evaluated in connection with the previous comprehensive environmental review of the Project that concluded with the issuance of a Findings Statement on December 7, 2007, and the issuance of Amended Findings Statements on December 7, 2015, August 5, 2019, October 19, 2020, September 27, 2021, and October 15, 2024.

NOW THEREFORE THE TOWN BOARD FINDS AND DETERMINES THAT:

1. These Amended Findings set forth specific conditions and criteria consistent with 6 NYCRR Sections 617.7, 617.9, 617.11, and 617.12 under which the site plan process

can proceed. This process provides procedures to supplement the FGEIS if necessary and for public notice and opportunity to participate in hearings before the Town Planning Board before it approves a site plan. An Environmental Assessment Form will be required with site plan application for environmental review. If the proposed development does not conform with these Amended Findings, a Supplemental Findings Statement, a supplement to the FGEIS, or a Negative Declaration shall be prepared to comply with 6 NYCRR Section 617.9.

2. The proposed townhome residential development as presented in the Application to Amend the Findings Statement submitted to the Planning Department on February 24, 2026 is consistent with the intent and objectives of the Zoning Ordinance. The current proposal represents a significant reduction from prior development scenarios already reviewed and contemplated by the Town. Under Option 2 of the Amended Finding Statement, the Town previously considered a plan allowing 192 residential units on the eastern portion of Site B. The Applicant now proposes only 160 units, well below the density threshold analyzed and accepted by the Town.
3. Adequate services and utilities must be available prior to occupancy. Review and approval of services and utilities by the Town agencies will be required for site plan approval.
4. Development will be consistent with all other applicable laws, rules and regulations.
5. A Supplemental GEIS was not required for the proposed amendment due to the Town Board's determination that the proposed 160-unit townhome development on the eastern portion of Site B does not meet the criteria set forth in 6 NYCRR Part 617.9(a)(7). The proposed 160-unit development is well below the density thresholds analyzed and accepted by the Town under the previously approved Options for Site B. The current proposed project would be substantially under the original development proposed and approved by the Town Board. The project changes do not result in newly discovered information, and would not result in any significant environmental impacts not addressed or inadequately addressed in the DGEIS or FGEIS.
6. **Land Use – Site B (Option 4 Added).** The proposed development will follow the program as previously set forth, with the addition of **Option 4** for Site B:

Development Site	Land Use	Maximum Developed Area	Development Program
Site B (Option 1)	Class A Corporate office buildings	46 acres	Maximum of 464,850 sq. ft. of office/retail space
Site B (Option 2)	Residential/Commercial	46 acres	Maximum of 192 residential units on the eastern portion of Site B (approximately 26 acres) and a maximum of 205,000 sq. ft. of office and commercial space on the western portion of Site B (approximately 20 acres)
Site B (Option 3)	Residential – Student housing	46 acres	Maximum of 515 student housing units

Site B (Option 4)	Student Housing / Residential Townhomes	46 acres	197-unit student housing development on the western portion of Site B (775 John James Audubon Parkway) and 160 single-family townhome residences on the eastern portion of Site B (770 John James Audubon Parkway). Each townhome unit shall be provided with two (2) parking spaces.
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7. All other conditions, criteria, thresholds, and mitigation measures contained in the Amended Findings Statement issued by the Town Board on October 15, 2024 shall remain in full force and effect unless expressly modified herein.

EVALUATION OF FUTURE ACTIONS

In accordance with SEQR regulations, upon application to the Town for development of the project site that requires the submittal of an Environmental Assessment Form, the Town will be required to determine if the potential adverse environmental impacts associated with the development have been adequately identified and evaluated in the DGEIS, FGEIS, and this Amended Findings Statement, and whether the proposed development exceeds any of the thresholds and/or requirements contained in this Findings Statement. This determination must be made by the Town prior to the issuance of any discretionary land use approvals by the Town for the proposed development.

- A. If the Town determines that the proposed action is in conformance with the conditions and thresholds in the FGEIS or the Amended Findings Statement, then no further environmental review pursuant to SEQR will be required;
- B. If the Town determines that the proposed action is adequately addressed in the FGEIS, but is not addressed or not adequately addressed in the Amended Findings Statement, then an amendment to this Amended Findings Statement must be prepared;
- C. If the Town determines that the proposed action was not addressed, or was not adequately addressed, in the FGEIS, but it will not result in any significant environmental impacts, then a negative declaration must be prepared; or
- D. If the Town determines that the proposed action was not addressed, or was not adequately addressed, in the FGEIS, and the action may have one or more significant adverse environmental impacts, then a supplement to the FGEIS must be prepared.

DRAFT (6/18/26)
TOWN OF AMHERST
PLANNING BOARD
AMEND THE SEQR CERTIFICATION OF AMENDED FINDINGS
Z-2002-09_F

PETITIONER

770 JJAP, LLC
 Erik Wagner
 770 JJAP, LLC
 50 Fountain Plaza, Suite 500
 Buffalo, New York 14202

PROPERTY LOCATION

770 John James Audubon Parkway

JUN 25 2026 AMB

WHEREAS the Town of Amherst Planning Board on Thursday, June 18, 2026, held a public hearing on a request to amend the SEQR Certification of Amended Findings for "Muir Woods Site B", and

WHEREAS the Planning Board has reviewed plans and other materials regarding the rezoning proposal, and

WHEREAS the Amendments have been referred to the various Town and County and State review agencies, and

WHEREAS in accordance with Section 8-3-5 of the Zoning Ordinance the Planning Board finds that:

WHEREAS the Planning Board finds that:

- A. The proposed request meets the intent and objectives of a New Community District as expressed in Subsection 1-1.1.
- B. The proposed request meets all the requirements of Section 5-2-3 through 5-2-6.
- C. The proposed request is conceptually sound in that it meets present and future community needs.
- D. There are or will be adequate services and utilities available or proposed to be made available in the construction of the development.
- E. The proposed amendments to the SEQR Certification of Findings, Declaration of Restrictions and the Audubon Development Plan are consistent with the Town Comprehensive Plan.

NOW THEREFORE BE IT RESOLVED that the Planning Board recommends that the Town Board determine that the requirements of SEQR are complete and that the subject proposal is not expected to have a significant adverse effect on the environment, and

Attachment: Z-2002-09F signed resolution_061826 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)

DRAFT (6/18/26)
TOWN OF AMHERST
PLANNING BOARD
AMEND THE SEQR CERTIFICATION OF AMENDED FINDINGS
Z-2002-09_F

PETITIONER

770 JJAP, LLC

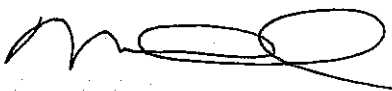
PROPERTY LOCATION

770 John James Audubon Parkway

NOW THEREFORE BE IT FURTHER RESOLVED that the Planning Board, ^{JUN 25 2026 AND} in accordance with Section 8-15-2 of the Zoning Ordinance offers a positive report and recommends Town Board approval of the request to amend the allowable uses on Site 'B' in the SEQR Certification of Amended Findings for the "Muir Woods" development to include option 4 which will permit a 197-unit student housing development on the western portion of Site B (775 John James Audubon Parkway) and 160 single-family townhome residences on the eastern portion of Site B (770 John James Audubon Parkway), and require that each townhome unit shall be provided with two (2) parking spaces.

1. Petitioner shall be required to submit drafts of all required easements pursuant to project approvals issued for Site B of the Muir Woods Project to the Planning Department and Town Attorney's Office for review and approval of the content and form prior to the Town Board issuing a decision on the request to amend the Findings Statement. All required easements shall be recorded at the Erie County Clerk's Office by Petitioner prior to the Town Board issuing a decision on the request to amend the Findings Statement and recorded copies of all such required easements shall be provided by the Petitioner to the Planning Department and the Town Attorney's Office.

The foregoing resolution was adopted by the Town of Amherst Planning Board, June 18, 2026; moved by Penberthy; seconded by O'Rourke; ayes 6; noes 0; absent 1 (Raffaele).



Michael J. Chmiel, Planning Board Chair

6/25/26

Date

SM/ac

Common/Current_Planning/Files/Rezoning/2002/Z-2002-09_F_(770_John_James_Audubon_Pkwy_Muir_Woods)_2026/Z-2002-09_F_resolution_061826.doc

cc:

Town Clerk

Commissioner of Building

Highway Superintendent

Town Engineer

Traffic/Safety Coordinator

Erik Wagner, Ciminelli Real Estate, 50 Fountain Plaza, Suite 500, Buffalo, NY 14202

Marc Romanowski, Esq., 1600 Liberty Building, 424 Main Street, Buffalo, NY 14202

Attachment: Z-2002-09F signed resolution_061826 (31572 : Z-2002-09_F, 770 John James Audubon Pkwy)