Village of East Aurora Planning Commission

Agenda

Monday, December 5, 2023 at 7 p.m.

Call to Order	Chair
Introduction of Planning Commission Members	Chair
Approval of Meeting Minutes	Chair

November 14, 2023

New Business

- 49 Knox Joshua Best, Fiboo Properties Special Use Permit to construct a multi-family dwelling group
- 49 Knox Joshua Best, Fiboo Properties Site Plan to construct a multi-family dwelling group
- 11 Ernst Place & 0 Grey Street McDonald's -Special Use Permit Drive-Through Reconfiguration
- 11 Ernst Place & 0 Grey Street McDonald's -Site Plan
 Drive-Through Reconfiguration

Old Business

• ADU – Discussion

Member considerations

Adjournment

Randy West – Chair Dale Morris – Vice-Chair Daniel Castle – Member Allen A. Ott. Jr. – Member Geoff Hintz – Member Stacy Oar – Member Dave Simeone – Member

Rich Miga – Code Enforcement Officer Chris Trapp – Village Attorney

TOWN OF AURORA

575 OAKWOOD AVENUE, EAST AURORA, NY 14052 BUILDING DEPARTMENT (716) 652-7591

MEMO

TO:

Mayor Mercurio and Village Board Members

FROM:

Elizabeth Cassidy, Code Enforcement Officer

DATE:

November 1, 2023

The Building Department has received Site Plan and Special Use Permit applications from Joshua S. Best, RA, as agent for Fiboo Properties, LLC, owner of 49 Knox Rd. The request is to convert the former print shop building at 49 Knox Rd to a multi-family dwelling group.

Village Code section 285-57.3 requires the applications be referred to the Planning Commission for their recommendation. After which a public hearing is required prior to a decision by the Village Board.

Village Code section 285-57.4 requires both applications be referred to the Erie County Planning Department for review due to proximity to a State Highway (Buffalo Rd).

This is an Unlisted action for purposes of SEQR.

If you have any questions, please contact me at 652-7591. Liz Cassidy

VILLAGE OF EAST AURORA

585 Oakwood Ave, East Aurora, New York 14052 716-652-6000 In conjunction with

Town of Aurora Building Department 575 Oakwood Ave, East Aurora, NY 14052 716-652-7591

Building Dept:
Date Received 11113
Complete App 11123
Village Clerk:
Date Filed_
Amount \$
Receipt #
-

SPECIAL USE PERMIT APPLICATION

PROPOSED PROJECT Print Shop Lofts	SBL#:
LOCATION 49 Knox Road, East Aurora, N	
	or any additional fees required for review by consultants hired by the Village.
APPLICANT NAME Joshua Best	
ADDRESS PO Box 665, East Aurora, NY 1	
TELEPHONE 716.818.9168 FAX	E-MAIL Josh@BestBrothersDevelopment.com
SIGNATURE 33-	
OWNER NAME Fiboo Properlies, LLC	
ADDRESS 5 Joyeuse, Laguna Niguel, CAS	2677
TELEPHONE 949.422.5113 FAX	
SIGNATURE TAX	E-MAIL brian@coreautomotivegroup.com
DEVELOPER NAME Fiboo Properties, LLC	2
ADDRESS 5 Joyeuse, Laguna Niguel, CA 92	
TELEPHONE 949,422,5113 FAX	E-MAIL brian@coreautomotivegroup.com
SIGNATURE	
THIS APPLICATION MUST INCLUDE	THE FOLLOWING:
 One Cover Letter to Village Board, St 	apporting Documents and SEQR as required in §285-52.2
 One complete file of submittal packag 	e in PDF format via email (under 10MB) to
	Larger files may be submitted on a USB drive or CD-ROM
 Application fee \$25.00, Permit fee \$2. 	5.00 and Public Hearing fce \$100.00 - Total \$150 at time of application
OFFICE USE ONLY: Sketch Plan Meeting Da	te
REQUIRED MEETINGS/REFERRALS:	
Mtg/Mail Date	Conditions/Comments, if applicable:
Planning Commission	Continuous Comments, ii applicatie.
Safety Committee	
VEA DPW	
OTHER (specify)	
SEQR ACTION:	
Type 1Type 2Unlisted	
VILLACE BOARD ACTION.	•
VILLAGE BOARD ACTION:	•
Mtg/Mail Date	
Public Hearing Notices Mailed	_
Posted Notice-VEA Hall	-
Posted Notice-Prop	•
Approval/Denial Date	Attach William Board resolution with material and the
Approvancional Date	Attach Village Board resolution with noted conditions,

VILLAGE OF EAST AURORA

571 Main Street, East Aurora, New York 14052 716-652-6000

In conjunction with

Town of Aurora Buildiug Department 300 Gleed Ave, East Aurora, NY 14052 716-652-7591

Building Dept: Date Received (() 123
Complete App 111127
Date Received
Amount \$
Receipt#

SITE PLAN APPLICATION

PROPOSED PROJECT	Print Shop Lotts	SBL#:
LOCATION 49 Knox Road	d, East Aurora, NY 1	
The applicant agrees to reimbincluding but not limited to, t	ourse the Village for raffic studies, drains	any additional fees required for consultant's review of submitted technical data, age, lighting, water and sewer plans.
APPLICANT NAME JOS	shua Best	
ADDRESS PO Box 665, E		52
TELEPHONE 716.818.91		E-MAJL Josh@BestBrothersDevelopment.com
SIGNATURE 3300		E-IAIVITE aggi@pearpioritelaneAerohiligit/colli
31311A101C		
OWNER NAME Fiboo Pr	operties, LLC	
ADDRESS 5 Joyeuse, Lag	una Niguel, CA 926	77
TELEPHONE 949,422,51		E-MAIL brian@coreautomotivegroup.com
SIGNATURE		
SIGNATORE		
ENGINEER/ARCHITEC	T/LANDSCADE	A DOUTEOT
NAME Joshua Best, AIA		FIRM Line 42 Architecture, PLLC
	·	
ADDRESS PO Box 665, E	eo DAY	DZ TEMATE I LOD ID III D
CICNATURE	OO FAA	E-MAIL Josh@BestBrothersDevelopment.com
SIGNATURE		AFFIX STAMP
 One (1) complete file aurora.ny.us. Larger 	of submittal pack files may be subm	age Board, Supporting Documents, and SEQR as required in §285-51.3 age in PDF format via email (under 10MB) to maureen.jerackas@east-nitted on a USB drive or CD Rom, ring fee \$100.00 — Total \$125 at time of application
OFFICE USE ONLY: Sko		Minor Project written request to waive PC ratg Y/N/NA: VB Decision Y/N
	Mtg/Mail Date	Conditions/Comments, if applicable:
Planning Commission		
Historic Preservation		
ZBA		
EC Div of Planning	<u></u>	
NYS DOT		
Town Notification		
Safety Committee		
VEA DPW		
OTHER (specify)		
		
SEQR ACTION:		
Type 1 Type 2	Unlisted	
YMY I AGE BOARD AGE	Y03.1	
VILLAGE BOARD ACT		
D. L.D. TE	Mtg/Mail Date	
Public Hearing		
Notices Mailed		
Posted Notice-VEA Hall		
Posted Notice-Prop Approval/Denial Date		
		Attach Village Board resolution with noted conditions.



November 1, 2023

East Aurora Village Board & Planning Commission 585 Oakwood Avenue East Aurora, NY 14052

Re: Project Narrative - Proposed Apartment Building

The purpose of this letter is to express Fiboo Properties, LLC interest in constructing an apartment building, located at 49 Knox Road, East Aurora, NY (the "Property").

Project:

Fiboo Properties proposes the construction of approximately 5,400 square feet of apartment space, which will be comprised of (3) 2 Bedroom/2.5 Baths and (1) 3 Bedroom/3 Bath units. The completed project will be 4 units with 10 parking spaces. The project will re-use the existing CMU block structure that has sat vacant for far too long. Unfortunately, the two wood framed additions will have to be demolished and have been deemed unsafe by the building department and our structural engineer. Once the hazardous structures are demolished, the overall building footprint will be reduced by 1,500 square feet, which will add back green space. To add back additional square footage for housing, we are proposing a second floor that will house the bedroom level of the apartments. Fiboo Properties owns the adjacent properties, 19 and 25 Grey Street, and will grant a permanent parking easement for this project. The apartments will rent for market rate and we anticipate tenants being new families attracted to Village-living. We anticipate construction to last 6 to 8 months.

This project will be consistent with the Village Comprehensive Plan and meet all criteria. The adjacent two-family units along Knox Road will complement this project and add much needed housing to this area. The walkability to the Village is a major bonus. The design is intended to respect the surrounding area and beautify a neglected part of the town. Furthermore, by reducing our building footprint and adding a second floor, it allows us to soften the site with landscaping.

Thank you, Joshua S. Best, AIA

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

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

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

Part 1 - Project and Sponsor Information Fiboo Properties, LLC		
Name of Action or Project: 49 Knox Apartments		
Project Location (describe, and attach a location map): 49 Knox Road, East Aurora, NY 14052		
Brief Description of Proposed Action: Demo existing unstable structures and reuse structurally sound CMU garage for all existing building footprint that is usable.	partments. This will require adding a	second floor to the
Name of Applicant or Sponsor: Joshua Best, AIA	Telephone: 716.818.9168 E-Mail: Josh@Line42arch.	.com
Address: PO BOX 665 City/PO:	State:	Zip Code:
 East Aurora Does the proposed action only involve the legislative adoption of a padministrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action may be affected in the municipality and proceed to Part 2. If no, continuous the proposed action require a permit, approval or funding from If Yes, list agency(s) name and permit or approval: 	on and the environmental resource nue to question 2.	ees that NO YES
If Yes, list agency(s) name and permit of approvuit.		

FIRST 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	T	,	
5. Is the proposed action, a. A permitted use under the zoning regulations?	NO	YES	N/A
b. Consistent with the adopted comprehensive plan?		V	
			1
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
<u> </u>		<u> </u>	V
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental A	rea?	NO	YES
If Yes, identify:			
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
a. A threshop proposed action result in a substantial increase in traine above present levels;			
b. Are public transportation service(s) available at or near the site of the proposed action?			<u> </u>
proposed tector.			V
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	tion?		V
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			
			V
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			V
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:		ļ	
			V
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places?			
b. Is the proposed action located in an archeological sensitive area?			╀┼┼
		✓	<u> </u>
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, conta wetlands or other waterbodies regulated by a federal, state or local agency?	in	NO	YES
		V	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	<i>?</i>		
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		-	=
Id Identify the truing helitate and the same that are selected as the same truing to the same truing truing to the same truing tru	11 (7)		
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check ☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-success		арріу:	
☐ Wetland ☐ Urban ☐ Suburban	ionai		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?			
		<u> </u>	
16. Is the project site located in the 100 year flood plain?		NO	YES
		V	
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,		NO	YES
a. Will storm water discharges flow to adjacent properties?			V
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain	ns)?		
If Yes, briefly describe:	-7.		
Tie into existing system			

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:		
- 1 20, 0-pauli purposo sita sillo.		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
solid waste management facility?		
If Yes, describe:		
		Ш
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?		
If Yes, describe:		П
		Ш
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE	BEST O	F MY
KNOWLEDGE		
Applicant/sponsor name: Joshua Best Date: 11/01/2023		
Signature:		
1320		





VIEW FROM COURTYARD

FIBOO PROPERTIES - 49 KNOX ROAD EAST ARUROA, NY 1 NOVEMBER 2022





AERIEL





EXISTING SITE PLAN

FIBOO PROPERTIES - 49 KNOX ROAD EAST ARUROA, NY 1 NOVEMBER 2022

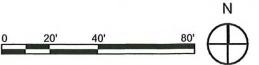


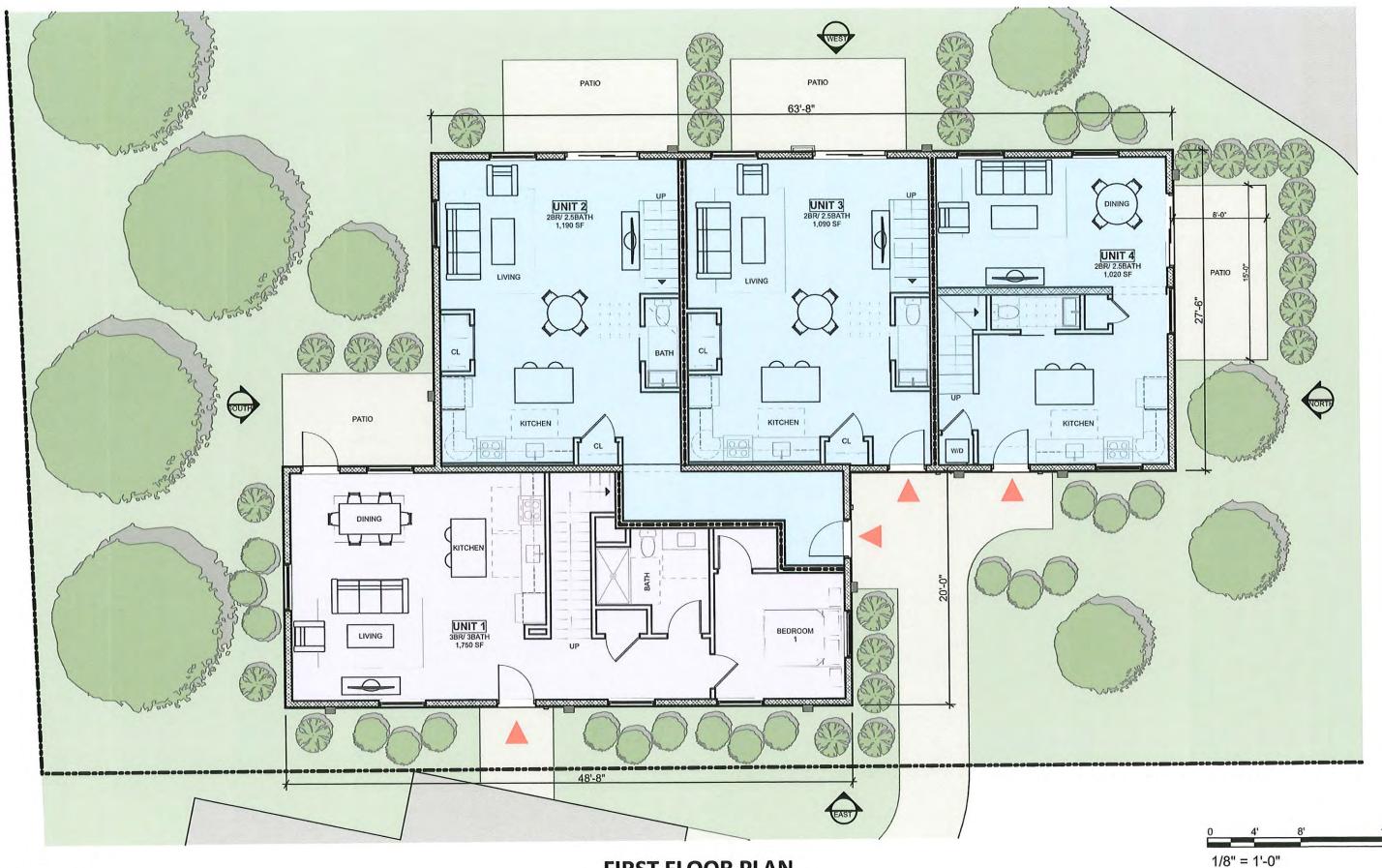




PROPOSED SITE PLAN

FIBOO PROPERTIES - 49 KNOX ROAD EAST ARUROA, NY 1 NOVEMBER 2022







FIRST FLOOR PLAN

FIBOO PROPERTIES - 49 KNOX ROAD EAST ARUROA, NY | NOVEMBER 2022











SECOND FLOOR PLAN







EXTERIOR ELEVATIONS

FIBOO PROPERTIES - 49 KNOX ROAD EAST ARUROA, NY | NOVEMBER 2022



SOUTH ELEVATION



EXTERIOR ELEVATIONS

FIBOO PROPERTIES - 49 KNOX ROAD EAST ARUROA, NY | NOVEMBER 2022





VIEW FROM GREY STREET

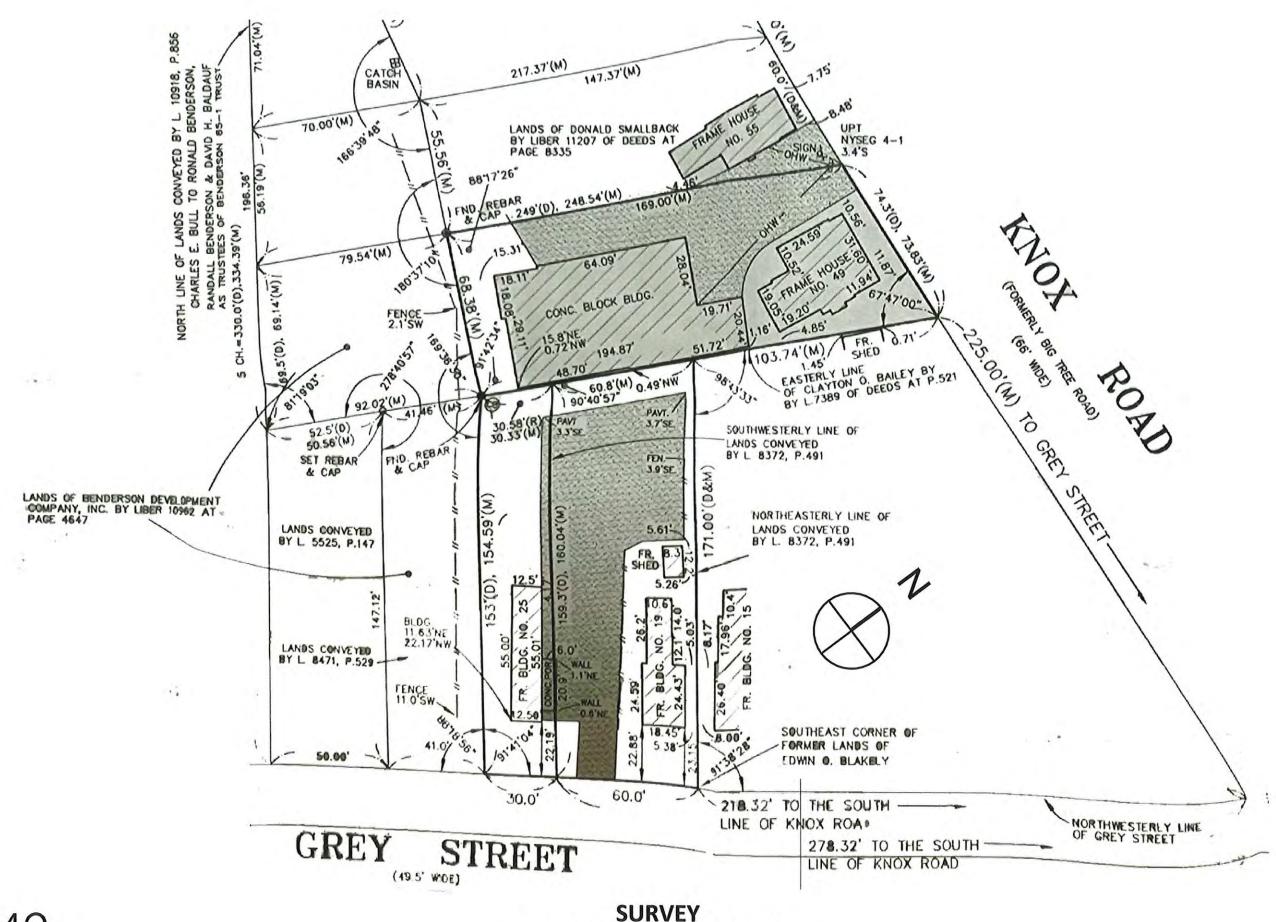
FIBOO PROPERTIES - 49 KNOX ROAD EAST ARUROA, NY | NOVEMBER 2022





VIEW FROM KNOX

FIBOO PROPERTIES - 49 KNOX ROAD EAST ARUROA, NY 1 NOVEMBER 2022





FIBOO PROPERTIES - 49 KNOX ROAD EAST ARUROA, NY | NOVEMBER 2022

TOWN OF AURORA

575 OAKWOOD AVENUE, EAST AURORA, NY 14052 BUILDING DEPARTMENT (716) 652-7591

MEMO

TO: Mayor Mercurio, and Village Trustees

FROM: Elizabeth Cassidy, Code Enforcement Officer

DATE: November 15, 2023

The Building Department has accepted an Amended Special Use Permit (SUP) and Site Plan applications submitted by Peter Sorgi, Esq., of Hopkins, Sorgi & McCarthy PLLC on behalf of his client, McDonald's at 11 Ernst Pl. The proposal is to reconfigure the existing approved drive-through to accommodate two ordering lanes.

Village Code section 285-52.3B states that the Village Board may refer the Special Use Permit and Site Plan applications to the Planning Commission for their review and recommendations. The Village Board shall then schedule a public hearing for the applications.

Village Code section 285-50.4C requires the Village to submit the application to Eric County Department of Environment and Planning for their review and comment due to proximity to a State highway (Main St/20A).

This is an Unlisted action under SEQRA.

If you have any questions, please contact me at 652-7591.

Liz Cassidy



November 15, 2023

Village Board of Trustees Village of East Aurora 585 Oakwood Avenue East Aurora, NY 14052

Re:

Application for Second Amended Special Use Permit Approval

Applicant and Property Owner: McDonald's USA, LLC

Dear Mayor Mercurio and Village Board of Trustees:

Our firm represents McDonald's USA, LLC regarding its proposed reconfiguration of the drive-through facilities at its site on Ernst Place in the Village of East Aurora.

Regarding our Application for Second Amended Special Use Permit Approval, enclosed please find:

Exhibit 1: Executed Special Use Permit Application Form.

Exhibit 2: Original Special Use Permit Approval from May 17, 1980.

Exhibit 3: First Amended Special Use Permit Approval from May 4, 1982.

Exhibit 4: Cover Letter to Village Board prepared by Bohler (Project

Engineer) including but not limited to: hours of operation, number of employees, maximum seat capacity, and required number of

parking spaces.

Exhibit 5: Narrative report describing how the proposed use will satisfy the

criteria set forth in the special use permit review criteria of

Chapter §285-52.4.

Exhibit 6: Full Environmental Assessment Form with Exhibits A-J annexed

thereto. Note that this is an Unlisted Action pursuant to the New

York State Environmental Quality Review Act.

HOPKINS SORGI & MCCARTHY PLLC

Letter to East Aurora Village Board of Trustees McDonald's Application for Amended Site Plan Approval November 15, 2023

We request that this Application be placed on the Village Board of Trustees Agenda of November 20, 2023 for referral to the Planning Commission for its December 2023 Meeting.

Thank you for your consideration of this request and our Application. Please contact me with any questions or if further information is required. Thank you.

Sincerely,

HOPKINS SORGI & MCCARTHY PLLC

PSi

Peter J. Sorgi, Esq.

Enc.

cc: Mark Meister, Esq., Senior Counsel, McDonald's Corporation Randy Bebout, Sr. Project Manager, Land Development, Bohler

Exhibit 1

Executed Special Use Permit Application Form

VILLAGE OF EAST AURORA

571 Main Street, East Aurora, New York 14052 716-652-6000 In conjunction with

Town of Aurora Building Department 300 Gleed Ave, East Aurora, NY 14052 716-652-7591

I	uilding Dept:	
Date Rece	ived	
Complete	App	
• ,	/illage Clerk:	
Date Filed		
Amount \$		
Receipt #		•

SECIAL USE PERMIT APPLICATION

PROPOSED PROJECT McDona	ld's Drive-Throu	igh Reconfiguration	SBL#: 164.19-7-41 & 164.19-7-38
			ZONING DISTRICT Village Center (VC)
The applicant agrees to reimburse t	he Village for	r any additional fees required for co	onsultant's review.
APPLICANT NAME McDonal	d's USA, LL	С	
ADDRESS 110 N. Carpenter Street,	Chicago, Illinois	s 60607	
TELEPHONE 630.209.1741	FAX	E-MAIL mar	k.meister@us.mcd.com
SIGNATURE		See attached Authorizati	on at Exhibit A
OWNER NAME McDonald's L	ISA LLC		
ADDRESS 110 N. Carpenter Street,	Chicago Illinoi	s 60607	
TELEPHONE 630,209,1741	FAX		rk.maister@us.mcd.com
	FAA	See attached Authoriz	
SIGNATURE PS		See attacijed Abilion	zadon at Exhibit A
DEVELOPER NAME McDona	ld's USA, LL	С	
ADDRESS 110 N. Carpenter Street,	Chicago, Illinol	s 60607	
TELEPHONE 630,209,1741	FAX		rk.meister@us.mcd.com
SIGNATURE PS		See atlached Authorizatio	
aurora.ny.us. Larger files i	nay be subm	nitted on a USB drive or CD or	nder 10MB) to <u>maureen.jerackas@east-</u> by Dropbox. 00.00 – Total \$150 at time of application
OFFICE USE ONLY: Sketch Pla	n Meeting Date	e	
	ERRALS: Iail Date	Conditions/Comments, if appl	licable:
Planning Commission			
Safety Committee			
VEA DPW			
OTHER (specify)			
SEQR ACTION: Type 1 Type 2	Unlisted		
VILLAGE BOARD ACTION:	Mail Date		
Public Hearing	ביינות ביינו		
Notices Mailed			
Posted Notice-VEA Hall	· · · · · · · · · · · · · · · · · · ·		
Posted Notice-Prop			
Approval/Denial Date		Attach Village Board resolution	on with noted conditions
			,, -, -

11-11-2023 50-760/223 1 150.00

AUTHÓRIZED SIGNATURE

Bank of Holland

Hopkins, Sorgi & McCarthy PLLC

Operating Account 726 Main Street, Suite B East Aurora, NY 14052

PAYTO THE Village of East Aurora
One hundred fifty + 0/100-

Special Use Permit Application Fee Mc Donald's USA, LLC

#002860# #022307600# 414#829

2860

Exhibit A

<u>AUTHORIZATION</u>

McDonald's USA, LLC, a Delaware limited liability company,, as successor by merger (see Attached Certificates of Merger), is the record owner of 11 Ernst Place, Village of East Aurora, NY (SBL No. 164.19-7-41) and 0 Grey Street, Village of East Aurora, NY (SBL No. 164.19-7-38), with the aforesaid adjoining two parcels of real property commonly referred to as 17 Ernst Place, Village of East Aurora, NY, hereby authorizes Hopkins Sorgi & McCarthy PLLC (Project Attorney) to file any required land use approval regarding the aforementioned real property and to execute any required documentation regarding the aforementioned real property with the Village of East Aurora, along with applications for any other approvals/permits required from the East Aurora and other governmental agencies in connection with the proposed development of the aforesaid adjoining two parcels of real property commonly referred to as 17 Ernst Place, Village of East Aurora, NY, including but not limited to an Amended Site Plan Application and a Second Amended Special Use Permit Application.

McDonald's USA, LLC

Name: Mark Meister

Title: Sr. Counsel

Date: <u>11/13/23</u>

Page 1

Delaware The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF
DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT
COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"SYSTEM CAPITAL REAL PROPERTY CORPORATION", A DELAWARE CORPORATION,

WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND

EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED

AND FILED IN THIS OFFICE ON THE TWELFTH DAY OF FEBRUARY, A.D.

2008, AT 10:21 O'CLOCK A.M.



Authentication: 201915348

Date: 01-03-18

3856323 8100M SR# 20180054476

State of Delaware Secretary of State Division of Corporations Delivered 10:42 AM 02/12/2008 FILED 10:21 AM 02/12/2008 SRV 080145851 - 3856323 FILE

CERTIFICATE OF MERGER

of

SYSTEM CAPITAL REAL PROPERTY CORPORATION

into

McDONALD'S USA, LLC

February $\frac{12}{2}$, 2008

Pursuant to Section 209(c) of the Limited Liability Company Act of the State of Delaware and Section 264(c) of the General Corporation Law of the State of Delaware

McDONALD'S USA, LLC, a Delaware limited liability company, does hereby certify as follows:

FIRST: The name and the state of organization of each of the constituent entities to the merger are as follows:

Name

State of Organization

SYSTEM CAPITAL REAL PROPERTY

Delaware

CORPORATION

McDONALD'S USA, LLC

Delaware

SECOND: An Agreement of Merger between the constituent entities to the merger (the "Agreement of Merger") has been approved and executed by each of the constituent entities in accordance with Section 209(b) of the Limited Liability Company Act of the State of Delaware and Section 264(c) of the Delaware General Corporation Law, as applicable.

THIRD: The name of the surviving company in the merger is McDONALD'S USA, LLC (the "Surviving Limited Liability Company").

FOURTH: The Certificate of Formation of McDONALD'S USA, LLC, at the effective time of the merger, shall be the Certificate of Formation of the Surviving Limited Liability Company.

FIFTH: The Agreement of Merger is on file at the principal place of business of the Surviving Limited Liability Company. The address of the principal place of business of the Surviving Limited Liability Company is One McDonald's Plaza, Oak Brook, Illinois 60523.

SIXTH: A copy of the Agreement of Merger will be furnished by the Surviving Limited Liability Company, on request and without cost, to any member or shareholder of either constituent entity.

SEVENTH: The merger of the constituent entities shall become effective upon the filing hereof.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK.]

IN WITNESS WHEREOF, McDonald's USA, LLC has caused this Certificate of Merger to be executed by its duly authorized officer on the date first written above.

McDONALD'S USA, LLC

Robert L. Switzer

U.S. Vice President and Assistant Secretary

Page 1

The First State

Delaware

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF
DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT
COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ARCHLAND PROPERTY I, LLC", A DELAWARE LIMITED LIABILITY COMPANY,

WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND

EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED

AND FILED IN THIS OFFICE ON THE TWENTY-SECOND DAY OF OCTOBER,

A.D. 2019, AT 3:48 O'CLOCK P.M.

LATE OF THE PARTY OF THE PARTY

Authentication: 203846550

Date: 10-22-19

3856323 8100M SR# 20197674913 State of Delaware
Secretary of State
Division of Corporations
Delivered 03:47 PM 10/22/2019
FILED 03:48 PM 10/22/2019
SR 20197674913 - File Number 3856323

CERTIFICATE OF MERGER OF ARCHLAND PROPERTY I, LLC (a Delaware limited liability company) into McDONALD'S USA, LLC (a Delaware limited liability company)

Pursuant to Section 18-209 of the Delaware Limited Liability Company Act

McDonald's USA, LLC, a Delaware limited liability company DOES HEREBY CERTIFY THAT:

- 1. McDonald's USA, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Surviving LLC").
- 2. Archland Property I, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Merging LLC").
- 3. The Surviving LLC and the Merging LLC have each approved and executed an agreement of merger ("Agreement of Merger") in accordance with Section 18-209 of the Delaware Limited Liability Company Act.
 - 4. The name of the surviving business entity is McDonald's USA, LLC.
- 5. The executed Agreement of Merger is on file at the principal place of business of the Surviving LLC at the following address: 110 N. Carpenter Street, Chicago, IL 60607.
- 6. A copy of the Agreement of Merger will be furnished by the Surviving LLC, on request and without cost, to any member of the Surviving LLC or of the Merging LLC.
 - 7. The merger of the constituent entities shall become effective upon the filing hereof.

(Signature Page Follows)

IN WITNESS WHEREOF, the surviving business entity has caused this Certificate of Merger to be signed as of October 15, 2019, by a duly authorized person, declaring that the facts stated herein are true.

McDONALD'S USA, LLC LLY

Ву: __

Name: Mahrukh Hussain Title: U.S. Vice President Delaware

The First State

Page 1

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF
DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT
COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ARCHLAND PROPERTY II, L.P.", A DELAWARE LIMITED PARTNERSHIP,
WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND
EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED
AND FILED IN THIS OFFICE ON THE TWENTY-SECOND DAY OF OCTOBER,
A.D. 2019, AT 3:50 O'CLOCK P.M.



Authentication: 203846574

Date: 10-22-19

State of Delaware Secretary of State Division of Corporations Delivered 03:47 PM 10/22/2019 FILED 03:50 PM 10/22/2019 SR 20197675120 - File Number 3856323

CERTIFICATE OF MERGER OF ARCHLAND PROPERTY II, L.P. (a Delaware limited partnership) into McDONALD'S USA, LLC (a Delaware limited liability company)

Pursuant to Section 18-209 of the Delaware Limited Liability Company Act

McDonald's USA, LLC, a Delaware limited liability company DOES HEREBY CERTIFY THAT:

- 1. McDonald's USA, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Surviving LLC").
- 2. Archland Property II, L.P. is a limited partnership formed under the laws of the State of Delaware (hereinafter referred to as the "Merging LP").
- 3. The Surviving LLC and the Merging LP have each approved and executed an agreement of merger ("Agreement of Merger") in accordance with Section 18-209 of the Delaware Limited Liability Company Act and Section 17-211 of the Delaware Revised Uniform Limited Partnership Act, respectively.
 - 4. The name of the surviving business entity is McDonald's USA, LLC,
- 5. The executed Agreement of Merger is on file at the principal place of business of the Surviving LLC at the following address: 110 N. Carpenter Street, Chicago, IL 60607.
- 6. A copy of the Agreement of Merger will be furnished by the Surviving LLC, on request and without cost, to any member of the Surviving LLC or to any partner of the Merging LP.
 - 7. The merger of the constituent entities shall become effective upon the filing hereof.

(Signature Page Follows)

IN WITNESS WHEREOF, the surviving business entity has caused this Certificate of Merger to be signed as of October 15, 2019, by a duly authorized person, declaring that the facts stated herein are true.

McDONALD'S USA, LLC VX

Ву; ___

Name: Mahrukh Hussain Title: U.S. Vice President

Exhibit 2

Original Special Use Permit Approval from May 17, 1980

Village of East Aurora

MINUTES OF THE REGULAR MEETING OF THE BOARD OF TRUSTEES

March 17, 1980

ROLL CALL: Present - Mayor Nicoloff, Trustees Paglizacio, Marshall, Eyres, Norberg and Hamilton.

Absent - None

COMMENTS FROM THE FLOOR:

There being no one present wishing to speak on any non-agenda item. Mayor Nicoloff proceeded to the first free of business.

PUBLIC HEARING ON PETITION OF PRANCHISE REALTY INTERSTATE CORPORATION (MCDONALD'S) FOR REZONING OF 11 ERNST PLACE:

Mayor Nicoloff read the following notice of public hearing:

NOTICE OF PUBLIC HEARING

piease take NOTICE that the Village Board of Trustees of the Village of East Aurora, New York, will hold a public hearing in the Board Room at the Village Hall, comer of Main and Paine Streets, East Aurora, New York, on Monday, March 17, 1980, at 8:00 o'clock P.M. (EDST) upon the Petition of Franchise Realty Interstate Corporation (McDonald's), lessee and contract vendes, and Independent Restaurants, Inc., owner of premises commonly known as 11 Ernst Place (at the Circle) in the Village of East Aurora, New York, for a change of zoning classification from the present "G" Business District zoning classification to a "G-M" General Commercial District zoning classification pursuant to Section 93-61 of the Code of the Village of East Aurora and upon the question of the adoption of a Local Law to effect such rezoning.

A copy of the development plan describing the details of the proposed replacement of the present restaurant building on the subject premises with a new McDonald's full-service and quick-service restaurant is available for inspection at the Office of the Village Clerk-Treasurer in the Village Hall, 571 Main Street, during normal business hours.

Dated: East Auroro, New York

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February 25 , 1980

By order of the Village Doard of Trustees of the Village of East Aurora, New York

Roy W. Docker Village Clerk-Treesurer

March 17, 1980 Page 2

Upon completion of the reading of the notice, Nayor Nicoloff was advised by Village Attorney, Walter Howitt, that if it was the will of the Board, that the second scheduled public hearing pertaining to a Special Use Permit for the same premises, could be held concurrently with the first hearing.

PUBLIC HEARING ON REQUEST FOR SPECIAL USE PERMIT - FOR CONSTRUCTION OF A NEW MCDONALD'S FULL SERVICE AND QUICK SERVICE RESTAURANT ON PREFISES KNOWN AS 11 ERNST PLACE.

The following notice of public hearing was read by Mayor Nicoloff:

NOTICE OF PUBLIC HEARING

please TAKE NOTICE that the Village Board of Trustees of the Village of East Aurora, New York, will hold a public hearing in the Board Room at the Village Hall, corner of Main and Paine Streets, East Aurora, New York, on Monday, Merch 17, 1980, at 8:15 o'clock P.M. (EDST) upon the request of Franchise Realty Interstate Corporation (McDanald's), lesues and contract vendes, and Independent Restaurants, Inc., owner, for a special use permit for the construction of a new McDonald's full-service restaurant and quick-service restaurant on premises known as 11 Ernst Place (at the Circle) in the Village of East Aurora, New York.

PLEASE TAKE FURTHER NOTICE that this hearing is held pursuant to Article VIII (Section 93-42) of the Code of the Village of East Aurora which sets forth special provisions for uses requiring special permits.

A copy of the development plan showing the details of the proposed restaurant building and auxiliary installations submitted by the Petitionars in this matter is available for inspection in the Office of the Village Clerk-Transprer in the Village Hall, 571 Main Street, during normal business hours.

Dated: East Aurora, New York

February 25 , 1980

By order of the Village heard of Trustees of the Village of East Aurora, New York

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Roy W. Decker 300 Village Glerk-Treasurer 11

Trustee Eyres made a motion that was seconded by Trustee Norborg and unanimously carried, that the two public hearings pertaining to il Ernst Place be held concurrently.

Mayor Nicoloff opened the Public portion of the two public hearings at \$:10 p.m.

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Mr. Anthony DiFilippo. III, spoke as the Attorney for the petitioner and identified by number the following exhibits for the record:

Artists rendering of proposed new Restaurant. Exhibit I Exhibit II -Survey of the premises known as 11 Ernst Place.

Exhibit III -Development Plan.

.. : Exhibit ÎV -Front and rear elevation drawings of proposed

Restaurant. Exhibit V

Side elevation drawing of proposed Restaurant, Exhibit VI -Landscape Plan.

Traffic survey prepared by Champagne Associates.
Five pamphlets entitled:
(1) Citizen McDonald's
(2) McDonald's A Community Asset Exhibit VIII-

- A Nutritional Look at McDonald's McDonald's Response to the Energy Challenge.
- Some Environmental Information about McDonald's Polystyrene Packaging.

Mr. Diffilippo noted that all exhibits had been filed in the Village Clerk's Office. Attorney DiFilippo introduced the following gentlemen noting that they would be available to answer any questions that may

arise: Mr. Daniel E. Kiley - Real Estate Manager. Mr. Ray Nielson - Senior Construction Engineer

Mr. W. Dean Howland - Professional Engineer.

Mr. DiFilippo read into the record, the following resume of Mr. Howland.

RESUME W. DEANE SOWLAND, P.S.

Nr. Howland began his career in highway engineering in 1957 with the Gullfornia Department of Transportation where he obtained experience in route planning, highway design, surveying, construction imprection and traffic operations. He began his professional career in 1967 with the California Department of Transportation as an Assistant Highway Engineer in the Truffic Operations Unic where he supervised and worked in the collection of traffic operations data, design of traffic operation improvements including incorsections and craffic signals, and snalysis of high accident locations.

In 1972 Mr. Howland was promoted to the position of Associate Transportation Engineer with the Colifornia Department of Transportation where he supervised a new section of the Traffic Engineering Department untitled Accident Surveillance, Inventory and Analysis. Mr. Rowland developed the idea for this new section because he felt a need for the development of expertise in this area, since the transportation district in the vicinity of San Francisco had about 10,000 state highway accidents each year. While involved with this section, he developed a thirty million dollar guardrail program, conducted wrong-way studies at freeway off-rumps and aided State of California accorneys in the preparation of accident cases.

In 1975 Mr. Howland become a City Traffic Engineer with the Colifornia Department of Transportation where he provided traffic engineering services to 2) small communities. He conducted investigations and trained local personnel in the use of basic traffic engineering tundamentals.

In 1976 while performing the duties of City Truffic Engineer, Mr. Howland became a conformed professional engineer in the State of Colifornia. Later that same year, after years of port time study, he teceived a 89 degree in Engineering from San Prancisco State University.

Late in 1976, Hr. Howland moved to New York State where he became the Traffic Enginear for Cohoes, Waterviller, Green Island and Manands. Buring this Lime, he worked on signal upgrading projects, the pavement carking demonstration program, the Safet Dff-System Program, accident surveillance systems, studies at locations of high accident concentrations and trip generation studies.

In 1977 Hr. Bowland was employed with Albany County where he provided the name andvices to the communities above and in addition, to the City of Albany, the Town of Colonie and the Albany County Highway Department.

Mr. Nowland joined Champagne, Associates in 1978 on Project Engineer in charge of the evaluation of the traffic impact of small and large traffic generators on surrounding roadway and struct systems, and has been involved in the design of troffic signals and other traffic control devices. He has provided expert testimony before municipal boards and in court. Mr. Rowland became a Registered Professional Engineer in New York in 1979 and became Portner in Champagne Associates .

Hr. Howland is an osseriate member of the Institute of Transportation Engineers.

Mr. Difilippo them invited any questions.

7. ... Mr. Jack Keller, Chairmon of the Planning Commission introduced himself and stated he would like to read the report of the Flanning Commission.

Narch 14, 1980.

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To: The Honorable Mayor Walter Nicoloff and Members of the Villaga Roard of Trustees

From: Village of Boot Aurora Planning Commission

R2: Potition to rezone il Ernst Place from "C" to "C.M." and to grant a special use permit to operate a McDonalds Restaurant with a drive thro order/pickup usadow acrvice.

The Planning Commission has spent some coven hours in three meetings reviewing the petition and development plan cited above. Carlton Colby, Village Building Inspector and Joe Latona, Village Consulting Engineer have here most helpful in explaining the many regulations and the technical data submitted, Tony Dirilippo, legal counsel for the petitioners, has participated in all deliberations and the petitioners attended our special meeting held on Wednesday, February 27, 1980. As expected, discussion has been forthright and spirited. The Planning Commission is propored to discuss each and every element of the petition with the Board and/or the general public. This tan be done at your pleasure anytime prior to, or during, the public hearing on Monday, Warch 17, 1980.

Having disposed of all necessary detail, our review ultimately focused . on three olements we believe to be of primary concern to all residents.

> . The present appearance of the property. Oac:

Storm water management. Tiro:

Traffic flow and regulation in the circle area. Threat

We believe it is apparent to all that a well managed, well muintained, business on the property would be preferable to that which has been a Community eyesore for several years. The partitioners have a well deserved reputation for successful business operation. The development plan shows careful Attention to detail with quality materials and innovative concepts applied to solve particular ofte problems. For example, green belt areas are designed to regulate traffic flow on the property and to serve as eye-pleasing, natural corcens.

. At present there is no storm water collection system on the property. Most water flows, uncontrolled, down the drive, into the traffic circle and around to the Eastern culvert.

The proposed plan will capture all building roof run-off and one-half to perhaps two-thirds of the paved area run-off in a new catch basin which will be piped to the Grey Street storm newer. Decause of relative pipe elevations, it is not practical to construct a catch basin on the forward part of the propercy. However, the front green belts will slow down and channelize the remaining flow. Storm water management will replace the present uncontrolled situation.

Traffic flow and regulation in the circle area to by for the most difficult element to assess. The politioners have submitted a professional traffic orady by Champagne Associates of Troy, New York. New York State traffic counts made during 1977 and 1978 provide the data base for their conclusion that only a two percent (2%) traffic increase at the circle is anticipated. Champagne Associates state the McDonald peak traffic flow will be between 12:00 and 1:00 P.M., whereas Moin Street traffic normally peaks between 4:00 and 5:00 P.M.

The Village Safety Committee report of February 26, 1980, faithfully records the traffic and pedestrian problems in the area. The Sefety Committee recommends that the front drivoway be moved Southerly on the circle to smooth out traffic flow. Some Numbers of the Planning Commission disagree with this suggestion. Site and layout problems limit the petitioners ability to move the building on the property if they be required to comply with the Safety Committee's recommendation.

An August 1966 Safety Committee report cotalogs the same circle area traffic problems we are reviewing today. In foirmess, the Commission does not feel this petition should be jeopordized for current traffic congestion when acopparent action has been taken by the Village in the past fourteen (14) years.

Until positive, direct action is taken by some Agency, the problems will continue to intensify. Therefore, the Planning Commission has appointed a three (3) man Troffic Committee, chaired be Don Wheelock, to bring together all the studies, the people, and the resources naccasary, to draft a comprehensive traffic plan for Village Trustee review. Intelligent planning, proper traffic control devices and determination are needed to resolve the circle traffic dilemma.

Returning to the petition, the Planning Complesion finds that:

- . ' l. Adjacent properties are Zoned "C.H" and "C".
 - 7. The inconded use of the property conforms with previous use and in in general hormony with the 1958 blaster Plan.
 - 3. Appearance of the property will be enhanced.
 - 4. Storm water drainage will be better controlled.
 - The "offset" curb cuts and on-premise traffic control devices will discourage "short-cut" traffic.
 - 6. The Restaurant will provide soveral "entry level" job opportunities for prea residents.
 - The drive-thru pindow will be a convenience for customers on short time.
 - 8. Truffic flow will not be significantly affected.
 - 9. Per S.E.Q.A. Legislation impact on environment will not be significant. Assessment forms have been received and evaluated by the Commission.

In conclusion, by a vote of six (4) in favor, none apposed, the Village of East Aurora Planning Commission recommends approval of the petition to regume 11 Erast Place from "C" to "C.M." and the granting of a special use parait to operate a McDonald's Restourant with a drive-thru order/pick up window.

This recommendation is conditional until a representative landscape plan shall be filed with the petition and development plan.

Finally, the potitioners should be reminded that any signs shown on the development plans are considered as illustrative only. The Village has a superate Sign Ordinance and established application procedures.

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Respectfully submicted.

falm J. Keller, Chairman, Village of East Auroxa, Planning Commission.

JJK/js

Mr. Keller noted acceptance of the Landscape plan and rescinded the conditional approval as noted in the Planning Commission report.

Village Attorney, Howitt, noted for the record that proof of ownership of the premises by Independent Restaurants, Inc., has been established by deed recorded in the Erie County Clerk's Office.

Building Inspector, Colby, stated in reviewing the Development, Plan, in the future, problems could be avoided if any changes made to the plan were initialed and dated.

Mr. Al Smith of 29 Hamlin Avenue, stated it may be useful if someone briefly explained the "C" and "CM" Zoning districts and why the need for rezoning.

Village Attorney Howitt offered the following explanation. "C" Zone is business district and "CM" is commercial. The Commercial district is less restrictive than the Business district. Full-service Restaurants are a use first permitted, with a special permit, in the Business district. The subject property is zoned "C". If this were to be a full-service Restaurant with no drive-in window, it would be a permitted use with a special permit from the Board. Drive-in Restaurants are a use first permitted in the "CM" district. In order to have the combination of full-service and fast-service or drive-in Restaurant in this location the property must be zoned Commercial- "C.M." Any use permitted in the business "C" district can be conducted in the commercial "CM district."

Building Inspector Colby added that in the "C" district, business has to be conducted completely within the structure, but in the "CM" district activities are allowed outside the building. He also noted that "CM" is a higher traffic generating enterprise than is normally found in the "C" district.

Mr. Difilippo stated for the record that the only body that the petitioners had been requested to appear before was the Planning Commission and that a copy of the traffic survey had been presented to the Safety Committee but they had already concluded their investigation at that time.

There being no one else wishing to speak, Mayor Nicoloff closed the public section of the hearing at 8:31 p.m. and referred the matter to the Board of Trustees.

In answer to Trustee Marshall's question regarding whether alternate access to the property was considered, Mr. W. Dean Howland stated that they had not considered any alternates. Using the development plan drawing he explained the reasons he felt the proposed access was the most adviseable.

After some discussion, Mr. Keller, Planning Commission Chairman, stated that his group had "kicked around" the traffic problem at the Circle and had come to the conclusion that the proposed access to the premises was the most desireable at the present time. He noted, however, that after the Planning Commission Traffic Committee has had time to do a comprehensive study they may come back to the Board with other recommendations regarding traffic flow in the Circle area.

Trustee Pagliaccio asked how germane the drive-in window is to the operation. Mr. Kiley answered by stating that approximately one-third of the business is take-out. The special service window is specifically designed for that part of the business. It provides customer convenience, speeds service, makes for a better internal traffic flow and relieves congestion in the parking area because take-out customers do not have to park.

When asked about trash Mr. Kiley stated the company policy was to police an area one to two blocks around the Restaurant, or anywhere in the Village where there is a litter problem attributable to their operation.

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After a period of discussion amongst the Trustees, Trustee Hamilton moved that the ten findings as suggested by the Staff be accepted. The motion was seconded by Trustee Eyres. It was noted that the Staff submitted no negative findings. During the discussion period covering the findings, Village Attorney Howitt suggested that the Board amend the development plan by having the petitioner endorse the development plan stating that the signs as shown on the plan are illustrative only. In order to move on this Trustee Hamilton withdrew his motion regarding findings and Trustee Eyres withdrew his second.

Trustee Hamilton moved that the petitioner amend the development plan in regard to signs and endorse the development plan to indicate that the signs as shown on the development plan are for illustration only and actual signs proposed by the petitioner will be subject to the sign ordinance of the Village of East Aurora.

After a discussion, the motion was amended by Trustee Hamilton to read, that the development plan be amended to show that the signs proposed by the patitioner, such signs being all those items under Chapter 77 of the Code of the Village of East Aurora, be indicated as being for illustration only and the actual signs be subject to the ordinance. The motion was seconded by Trustee Eyres and passed with no negative votes.

Trustee Hamilton made a motion that the ten findings regarding rezoning, as suggested by the Staff, be adopted contingent upon the petitioner amending the development plan as stated in the previous motion. He further moved that addition to or deletion from the findings be accomplished by amending the resolution. The motion was seconded by Trustee Eyres and was opened to discussion.

Trustee Hamilton moved to amend the motion by adding finding number 11 which would read as follows:

The Public Hearing was held on the matter and there were no objections voiced during the public portion of the Public Hearing.

The motion was seconded by Trustee Pagliaccio and was passed with one (1) negative vote cast by Mayor Nicoloff.

Trustee Hamilton moved to amend the motion by adding finding number 12 which would read as follows:

The material was sent to the Erie County Department of Planning as required and was returned with no recommendation.

The motion was seconded by Trustee Marshall and passed unanimously.

Trustee Hamilton moved to amend finding number 6 by adding:

By a vote of 6 to 0.

2. 12

The motion was seconded by Trustee Eyres and passed with no negative votes.

There being no further additions, deletions or discussion, the motion was put to a vote and passed with Mayor Nicoloff casting a negative vote.

The findings as amended and added to are as follows:

FINDINGS RE: McDONALD'S REZONING

- 1. Independent Restaurants, Inc. is the owner of the subject premises by deed recorded in the Erie County Clerk's Office. (Liber 881 Page 563)
 - 2. The subject premises is immediately adjacent to the southerly portion of present CM zoning district.
 - 3. The development plan filed with the petition for rezoning shows a proposed use for a drive-in restaurant, a use first permitted in a CM zoning district.
 - 4. The subject premises have been used continuously for a restaurant for upwards of 35 years.

- 5. The proposed combined use us a full service and drive-in restaurant to permitted in a CM zoning district.
- 6. The petition and development plus has been referred to the Planning Commission occording to local law, and has been approved by the Planning Commission be a vote of 6 to 0.
- 7. The proposed reconing is provisional, based on the development plan which must be approved by the Village Board of Trustees.
- 8. The development plum as submitted with this patition consists of:
 - #1 Legal description of premises "Schedule A" of Petition
 - #2 Boundary and Topographic Survey for McDomald's, Ernst '
 Place, Village of East Aurora, New York
 Prepared by Hoffmann Engineer and Surveyors
 88 New Turnpike Road, Troy, New York 12182
 Datad: Nov. 9, 1979 by Lewis 5. Horton
 - #3 Site plan, with general notes of specifications McDonald's, Ernst Place, East Aurora, New York Drawing #8039, Dated 1-7-80 by G. Stevens
 - #4 One sheet Elevation Drawing, front and rear #A4 One sheet Elevation Drawing, last side and right side #A5

 Drawn for HcDonald's Corporation, McDonald's Plaza Oak Brook, Illinois 60521

 Job# Class C Slab R-14

 Dated 10-9-78 Revised 1-16-80
 - #5 Landscape detail and specification, McDonald's, Ernst Place, East Auxoxa, New York Dated Feb. 22, 1980 by Patrick G. Vuillaume Revised 3-5-80 Landscape Architect 38 Cail Ave.
 Albany, New York

which complied with the requirements of the zoning law of the Village of Sast Aurora as to subtacks and parking.

- The eigns as shown on the development plan are considered illustrations and actual signs proposed by the potitioner will be subject to the eign encioner of the Village of East Autora.
- 10. The development plan as described in finding number 8 is approved by the Village Board of Trustees of the Village of Rast Autora.
- il. The Public Bearing was held on the motter and there were no objections voiced during the public portion of the Public Hearing.
- 12. The material was sent to the Eric County Department of Planning as required and was returned with no recommendation.

Trustee Eyres moved to adopt Local Law No. 1-1980.

LOCAL LAW NO. 1 - 1980

A LOCAL LAW TO AMEND CHAPTER 93 OF THE CODE OF THE VILLAGE OF EAST AURORA, NEW YORK, ENTHIED "ZONING" AND TO AMEND THE ZONING MAP OF THE VILLAGE OF EAST AURORA TO CHANGE THE ZONING CHASSIFICATION OF PREMISES AT 11 ERNST PLACE FROM THE "C" - BUSINESS DISTRICT ZONING CHASSIFICATION TO THE "C-M" - GENERAL COMMERCIAL DISTRICT ZONING CLASSIFICATION PURSUANT TO BECTION 93-61 OF THE CODE OF THE VILLAGE OF EAST AURORA

BY IT ENACTED by the Village Board of Trustees of the Village of East Autora, New York, as follows:

1. Chapter 93 of the Gode of the Village of East Aurora, New York, entitled "Zoning" is hereby amended to include the following described premises as part

. ALL THAT TRACT OR PARCEL OF LAND situate in the Village of East Aurora, Town of Aurora, County of Eric and State of New York, being part of Lot 31 of said Town, bounded and

of the C-M - General Commercial District of the Village of East Aurora:

described as follows:

BEGINNING AT A POINT set in the East line of Grey Street; suid Point of Beginning being further located, South forty seven degrees fifty nine minutes fifty eight seconds West (8. 470 59' 58" W.), one hundred nine point zero eight feet (109.08') from the point of intersection formed by the South line of Knox Road and the aforeseid East line of Grey Street; said Point of Beginning being further the Southwest corner of the Lands Now or Formerly of Stenzel; thence proceeding in a Southerly direction and along the aforesaid East line of Grey Street, South forty seven degrees fifty nine minutes fifty eight seconds West (S. 470.59' 58" W.), one hundred thirty one point zero six feet (131.06') to a point; thence in an Easterly direction and along the North lines of the Lands Now or Formerly of Grundel and the Lands Now or Formerly of Fuller, South forty three degrees thirty three minutes mighteen seconds East (S. 430 33' 18" E.), two hundred fourteen point ten feet (214,10°) to a point; thence in a Northerly direction and along the West line of the Lands Now or Formerly of Damon, North fifty two degrees forty two minutes fifty three seconds Fast (N. 520 42° 53" E.), seventy two point zero feet (72.00') to a point; thence in a Westerly direction and along the South line of the aforesaid Lands Now or Formerly of Damon, North forty four degrees twenty two minutes mineteen seconds West (N. 440 22' 19" W.), seventy eight point fifty one feet (78.51') to a point: thence in an Easterly direction and along the North line of the aforesaid Lands Now or Formerly of Damon, South seventy seven degrees twenty nine minutes zero two seconds East (8. 77° 29" 02" E.), one hundred fifty one point twenty feet (151.20') to a point; thence in a Northerly direction and along the West line of Ernst Place, North thirteen degroes thirty nine minutes fifty eight accords East (N. 130 39' 58" E.), one hundred sixteen point forty five feet (116.45') to a point; thence in a Westerly direction and along the South line of the Lands Now or Formerly of Faulting and the aforesaid Lands Now or Formerly of Stenzel, North seventy four degrees thirty five minutes thirty two seconds West (N. 740 35° 32° W.), two hundred thirty six point twelve feet (236.12') to a point set in the aforesaid East line of Gray Street, said point being the Point of Beginning; being a parcel of land irregular in shape and bounded on the West by Gray Street; on the South by the Lands Now or Formerly of Grundel and the Lands Now or Formerly of Suller; on the East by the Lande New or Formerly of Damon and Ernst Place and on the North by the Lands New or Formerly of Faulting and the Lands Now or Formerly of Stenzel; containing in all 43,064 square foet, or 0.989 acres.

2. The zoning classification of the premises described in paragraph), of this Local Law is hereby changed from the C - Basiness District zoning classification to the C-M - General Commercial District zoning classification.

- The "Zoning Map of the Village of East Aurora", which is a part of Chapter 93 of the Code of the Village of East Aurora is hereby amended to include the premises described in paragraph 1, of this Local Law in the G-M General Commercial District of the Village of East Aurora.
- 4. This Local Law is a provisional amendment of the Zoning Law and the Zoning Map of the Village of East Aurora and is limited to the uses shown on the development plan filed with the Village of East Aurora and approved by the Village Board of Trustees of the Village of East Aurora pursuant to Section 93-51 of the Code of the Village of East Aurora.
- This Local Law shall take effect immediately.

BY ORDER OF THE VILLAGE BOARD OF TRUSTEES OF THE VILLAGE OF EAST AURORA, NEW YORK

Roy W. Decker Acting Village Clerk-Treasurer

The motion was seconded by Trustee Pagliaccio and duly carried.

Trustee Marshall moved that the following 14 findings be adopted. The motion was seconded by Trustee Hamilton and passed.

FINDINGS RE: McDONALD'S SPECIAL USE PERMIT

- The proposed restaurant use of premises at 11 Ernst Place will have no adverse effect on the general welfare, health and safety of the residents of the Village of East Aurora.
- Information submitted by the petitioner on the traffic survey by Champagne Associates indicates that traffic will not be significantly increased by the proposed use of the subject premises for a combined full-service and quick-service restaurant.
- Fire Control should be more effective because the design of the proposed structure will permit access on all sides.
- 4. It can be assumed from other restaurant locations in similar sized communities in information submitted by the petitioner, that peak traffic hours at the proposed restaurant will not coincide with existing traffic peaks and the addition of a McDonald's Restaurant will not result in any measured impact on the traffic volume in the immediate area.
- 5. The subject premises have been used continuously for a restaurant for upwards of 35 years and has had a similar type operation (quick service) for the last 13 years.
- There appears to be adequate provision for snow removal with a special area for piling snow not currently provided with existing facility.
- 7. The proposed restaurant use should result in no anticipated greater noise level than currently exists. The noise level in the subject area will not be increased by use as a full-service and drive-in restaurant.

- 8. A policy committment from the petitioner (McDonald's) states that their employees will physically police an area two blocks in all directions from their restaurant, picking up any materials that may have come from their facility, thus avoiding and minimizing visual pollution in the area.
- The development plan filed by the petitioner calls for extensive landscaping which will improve the general appearance of the area.
- 10. The development plan filed by the petitioners indicates a refuse enclosure which will guard against visual pollution.
- The general neighborhood is commercial and will not be eltered by the addition of the proposed restaurant.
- 12. After study by the Planning Commission, no significant impact on the environment will occur.
- 13. No objections were received from the owners of properties within 500 feet of the property for which the special permit is requested.
- 14. There were no objections from the public at the Public Hearing.

Trustee Hamilton made a motion based on the findings of the Board that the request of Franchise Realty Interstate Corporation (McDonald's) for a special use permit for the construction of a new McDonald's full-service and quick service Restaurant on premises known as 11 Ernst Place be granted. The motion was carried after a second by Trustee Eyres.

CONTINUATION OF PUBLIC HEARING ON DEVELOPMENT FLAN PROPOSED BY FISHER-PRICE FOR 144 SPACE PARKING LOT

The Public Hearing recessed at the March 3, 1980 meeting of the Board of Trustees was reopened by Mayor Nicoloff at $10:05~\mu_{\rm s}m_{\rm s}$

Planning Commission Chairmon, Jack Keller, read the following report from the Planning Commission:

March 13, 1980.

To: Honorable Mayor, Walter Ricoloff and Members of the Village Board of Trustees

From: Village of Post Aurora Planning Commission

RG: Fisher-Price Parking Lot petition.

At its regular meeting, held Modoesday, March 12, 1980, the Planning Commission reviewed a modified development plan submitted by Fisher-Price relative to their pertiaon to construct a paved, 164 space packing lot on the Southwest corner of Kiley Street and Girard Avenue. With one exception, the revised plan is identical to the first plan filed.

All references to expansion to accompodate 250 cars have been removed. The patitioner requests parmission to construct a 144 space parking lot on their property Zoned $^{\rm HH}.P.^{\rm H}$

A latter from Village Consulting Engineer, Joe Latena, discussing storm water run off was read and his data reviewed by the Commission.

Hr. Latona indicates more than half the paved area will be desired into a catch basin and piped into the storm water system on kiloy Straet. Another portion of the run off will flow underground and Korthward in prevailing patterns and contours. No grown water draining problem is apparent.

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Exhibit 3

First Amended Special Use Permit Approval from May 4, 1982

SPECIAL USE PERMIT

ISSUED TO:

INDEPENDENT RESTAURANTS, INC., Owner, and FRANCHISE REALTY INTERSTATE CORPORATION, Operator, and their successor in interest

BY:

VILLAGE BOARD OF TRUSTEES, VILLAGE OF EAST AURORA

THIS SPECIAL USE PERMIT is hereby issued by the Village Board of Trustees of the Village of East Aurora following a public hearing held in the Village Board Room of the Village Hall, East Aurora, New York, before this Board on April 19, 1982 after due publication of notice of hearing and mailing of required notices to INDEPENDENT RESTAURANTS, INC., Owner, and FRANCHISE REALTY INTERSTATE CORPORATION, Operator, based upon certain findings made by this Board of Trustees, which findings are of record and a copy of which is attached to this Special Use Permit.

Permit granted March 19, 1981 and the development plan submitted therein by permitting enlargement of the full-service restaurant and quick-service restaurant facility on the premises known as 11 Ernst Place in the Village of East Aurora in accordance with the amended development plan provided as per Sections 93-61 and 93-42 of the Code of the Village of East Aurora, filed in connection with the application of INDEPENDENT RESTAURANTS, INC., Owner, and FRANCHISE REALTY INTERSTATE CORPORATION, Operator, for this Special Use Permit and constitutes an extension of the setting aside of the permit restrictions placed on full-service restaurants and quick-service restaurants as a permitted use in the C-M General Commercial District of the Village of East Aurora pursuant to Section 93-20A(12) of the Code of the Village of East Aurora.

DATED: East Aurora, New York

May 4 , 1982

FOR THE VILLAGE BOARD OF TRUSTEES OF THE VILLAGE OF EAST AURORA

Temporary Village Clerk-Treasurer

The hearing on the matter of the amendment of the special development plan under which the zoning classification of the subject premises at 11 Ernst Place was changed from C- Business District zoning classification to C-M General Commercial District zoning classification pursuant to the provisions of Section 93-61 of the Village Code having been concluded, it was moved by Trustee Pagliaccio and seconded by Trustee Sleeper:

- 1. That this Board of Trustees finds the amendment showing the enlargement and extension of the dining area of the restaurant at 11 Ernst Place is substantially in agreement with the intent of the original ordinance amendment and the special endorsement attached thereto;
- That the said original development plan submitted by Independent Restaurants, Inc., Owner and Franchise Realty Interstate Corporation, Operator, on January 29, 1980, as amended to show the said enlargement and extension, is hereby approved.

4. Special Use Permit: McDonalds

Trustee Pagliaccio offered the following findings:

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- 1. The proposed enlargement of the existing restaurant use of premises at 11 Ernst Place and the increased seating capacity will have no adverse effection the general welfare, health and safety of the residents of the Village of East Aurora.
- 2. The proposed restaurant enlargement use should result in no anticipated greater noise level than currently exists. The noise level in the subject area will not be increased by enlargement of the restaurant.
- 3. The amended development plan filed by the petitioner calls for landscaping which will enhance the general appearance of the area.
- 4. The general neighborhood is commercial and will not be altered by the proposed addition to the restaurant.
- 5. No objections were received from the owners of properties within 500 feet of the property for which the special permit is required.
- 6. There were no objections from the public at the Public Hearing except that the concerns as to traffic congestion in the circle area, which has existed for some time, was again questioned.
- 7. The addition appears to be in keeping with the original approval.
- 8. Off-street parking exceeds the requirement of Chapter 93:23, 93:24 of the Code.
- 9. Two spaces for standing awaiting delivery of order situated parallel to the front of the property are not in conflict with the Code.
- 10. Reservoir standing space for the drive-in are not diminished.
- 11. Seating capacity of 106 adult seats and 12 juvenile seats is in keeping with building code requirements for the present building, therefore the addition to the building need only comply to the same standards of construction. However, an additional exit is indicated.
- 12.. Snow removal, sanitation, access to fire and emergency vehicle should not be effected by the addition to the building.

Trustee Pagliaccio moved the acceptance of the findings and granting the Special Use Permit as requested. Seconded by Trustee Sleeper the motion was carried unanimously.

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Exhibit 4

Cover Letter to Village Board prepared by Bohler (Project Engineer) including but not limited to: hours of operation, number of employees, maximum seat capacity, and required number of parking spaces



17 Computer Drive West Albany, NY 12205 518.438,9900

70 Linden Oaks, Third Floor Rochester, NY 14625 585.866.1100

Project Narrative
McDonald's Restaurant
Proposed Drive-thru Addition
17 Ernst Place
Village of East Aurora, Erie County, NY
November 14, 2023

Introduction:

The applicant, McDonald's USA, LLC is proposing to add a second drive-thru lane to their existing restaurant at 17 Ernst Place to provide side-by-side ordering capabilities, which allows for increased on-site stacking and ordering efficiencies, which ultimately leads to improved customer satisfaction and substantially reduces vehicular congestion on site thereby substantially reducing the likelihood of the line of customer vehicles in the drive-thru area being in the on-site parking area and the public roads used to access the Site. This belief is supported by McDonald's as follows:

The proportion of customers utilizing the drive-thru as opposed to the dining room has increased over the last decade; and this trend is only expected to continue due to the Covid19 pandemic. Further, ordering has become cumbersome as a result of McDonald's expanded menu (e.g., McCafe beverages) offerings. By taking 2 menu orders at the same time, McDonald's can serve its existing customer base more efficiently while also handling larger orders.

McDonald's has invested years of research into carefully designing the side-by-side drive-thru and has developed several prototypical layouts that specify the radii, dimensions and positions of all drive-thru equipment. These layouts are standard nationwide. McDonald's design consultants select a prototype layout that is compatible with the configuration of the property. The layout ensures that customers ordering at the two menu boards have a clear line of sight to one another and the surrounding environment.

Upon completing their order, customers slowly advance to the merge point, located between the menu boards and the payment window. The customers have ample opportunity to view the second lane before proceeding to the payment window. In most



McDonald's Restaurant 17 Ernst Place Village of East Aurora, Erie County, NY

November 14, 2023 Page 2 of 3

cases, this will be an alternating pattern, but more than one vehicle can be processed at one menu board, while a large order is taken at the other menu board.

Existing Conditions:

Currently, there is a single drive thru lane\ordering point with an existing digital pre-browse board and existing digital menu board, which are located on the south side of the existing dumpster enclosure. The current position allows for adequate on-site stacking from Ernst Place but does not provide an adequate distance from the "cash window" and "pick-up window" to allow proper timing for the orders to be processed.

Proposed Project

The proposed modifications will consist of reconfiguring the existing drive-thru lane to have side-by-side (SBS) ordering which will consist of one single lane (same as today) at the drive-thru lane entrance, which then will merge into two side-by-side lanes with a raised curbed island in between the two lanes, which then mergers back into a single lane as the customer head toward the "cash window". The primary (inner lane) order point canopy will be located 100 ft. from the cash window. This distance is the preferred dimension by McDonald's to allow adequate time for an order to be processed before the customer reaches the "pick-up" window. With the addition of the SBS drive thru, it adds approx. 3 additional on-site vehicle stacking spaces. In addition, with the SBS operation, orders will be generally processed in a more efficient manner given the ability to take multiple orders at the same time. It's our understanding that at times the drive thru lane que will back up to the entrance on Ernst Place, which the proposed improvements should help minimize those occurrences.

Off-street parking

Currently, there are (56) parking spaces. With the proposed modifications, there will be a reduction of parking of (1) space, for an adjusted total of (55) parking spaces. The one space is being removed from the row of parking along Grey Street to provide a larger turning radius into the site for delivery trucks.

Site access and on-site circulation

Currently, there are two access drives into the site, one on Ernst Place and one on Grey Street. There are no proposed modifications to these access drives. On-site circulation will remain the same as it currently operates today with the exception of the addition of a sign at the Grey Street entrance that directs patrons wanting to enter the drive-thru to use the Ernst Place access. The reason for this is to discourage vehicles from entering the site from Grey Street, going against the flow of traffic and then having to a 180 degree turn to enter the drive-thru



McDonald's Restaurant 17 Ernst Place Village of East Aurora, Erie County, NY

November 14, 2023 Page 3 of 3

lane. In addition to the sign on Grey Street, "Do Not Enter" signs and pavement striping have been added to further discourage this movement.

Site Lighting & Landscaping

With the proposed modifications, there is an existing light pole behind the dumpster enclosure that will be relocated a few feet to allow for the new drive-thru curbing. The slight relocation will not have any impact on site lighting levels.

With the proposed modifications, the existing landscaping behind the dumpster enclosure will be removed and replaced with new plantings in addition to new plantings in the drive-thru island between the two drive thru lands, as depicted on the Site & Landscape Plan.

Stormwater Management

With the proposed modifications, there will be no net increase in impervious area and therefore no increase in stormwater runoff, so no stormwater mitigation is proposed or required.

<u>Schedule</u>

The intent would be to start construction in the Spring\Summer of 2024 after all the necessary municipal approvals have been obtained. The approximate duration of construction is 4-5 weeks.

No Change to Number of Employees, Maximum Seat Capacity and Hours of Operation

The number of employees, maximum seat capacity and hours of operation are not being changed as part of this Project.

Exhibit 5

Narrative report describing how the proposed use will satisfy the criteria set forth in the special use permit review criteria of Chapter §285-52.4



Narrative report describing how the proposed use will satisfy the criteria set forth in the special use permit review criteria of Chapter §285-52.4

Requirements for Special Use Permit are in black type, followed by Applicant's Demonstration that its Application meets the Requirements in red type.

1. Will be generally consistent with the goals of the Village Comprehensive Plan.

In several areas of the Village Comprehensive Plan, the concern of traffic congestion in the area near the Traffic Circle where McDonald's front access is located, are addressed. Attached as Exhibit A please find nine excerpts from the Village Comprehensive Plan where this is addressed.

As set forth in the letter from Bohler, Project Engineer, this Project is intended to "substantially reduces vehicular congestion on site thereby substantially reducing the likelihood of the line of customer vehicles in the drive-thru area being in the on-site parking area and the public roads used to access the Site." This belief is supported by McDonald's as follows:

The proportion of customers utilizing the drive-thru as opposed to the dining room has increased over the last decade; and this trend is only expected to continue due to the Covid19 pandemic. Further, ordering has become cumbersome as a result of McDonald's expanded menu (e.g., McCafe beverages) offerings. By taking 2 menu orders at the same time, McDonald's can serve its existing customer base more efficiently while also handling larger orders.

McDonald's has invested years of research into carefully designing the side-by-side drive-thru and has developed several prototypical layouts that specify the radii, dimensions and positions of all drive-thru equipment. These layouts are standard nationwide. McDonald's design consultants select a prototype layout that is compatible with the configuration of the property. The layout ensures that customers ordering at the two menu boards have a clear line of sight to one another and the surrounding environment.

Narrative report describing how the proposed use will satisfy the criteria set forth in the special use permit review criteria of Chapter §285-52.4 November 15, 2023

Upon completing their order, customers slowly advance to the merge point, located between the menu boards and the payment window. The customers have ample opportunity to view the second lane before proceeding to the payment window. In most cases, this will be an alternating pattern, but more than one vehicle can be processed at one menu board, while a large order is taken at the other menu board.

Accordingly, the Project is generally consistent with the goals of the Village Comprehensive Plan.

2. Will not create a hazard to health, safety or the general welfare of the public.

As set forth above, this Project is intended to "substantially reduces vehicular congestion on site thereby substantially reducing the likelihood of the line of customer vehicles in the drive-thru area being in the on-site parking area and the public roads used to access the Site." Accordingly, this Project will not create a hazard to the health, safety or the general welfare of the public. To the contrary, it is intended to improve the health, safety or the general welfare of the public.

3. Will not alter the essential character of the neighborhood nor be detrimental to the neighborhood residents.

McDonald's has been a part of the character of the neighborhood for over 40 years and prior to that, the site was occupied by the Red Barn restaurant. The area is predominantly commercial for some residences on Knox Road. As set forth above, this Project is intended to "substantially reduces vehicular congestion on site thereby substantially reducing the likelihood of the line of customer vehicles in the drive-thru area being in the on-site parking area and the public roads used to access the Site." Accordingly, this Project will not alter the essential character of the neighborhood nor be detrimental to the neighborhood residents. To the contrary, it is intended to improve essential character of the neighborhood nor be detrimental to the neighborhood residents by removing traffic congestion.

4. Will not be a nuisance to neighboring land uses in terms of the production of obnoxious or objectionable noise, dust, glare, odor, refuse, fumes, vibrations, unsightliness, contamination or other similar conditions.

This Project will not be a nuisance to neighboring land uses in terms of the production of obnoxious or objectionable noise, dust, glare, odor, refuse, fumes, vibrations, unsightliness, contamination or other similar conditions. Again, given the intent of the

Narrative report describing how the proposed use will satisfy the criteria set forth in the special use permit review criteria of Chapter §285-52.4 November 15, 2023

Project, to the extent that any of these conditions exist, they should remain unchanged

or improved.

5. Will not cause undue harm to or destroy existing sensitive natural features on the site or in the surrounding area or cause adverse environmental impacts such as significant erosion and/or sedimentation, slope destruction, flooding or ponding of water, or

degradation of water quality.

The Project will not cause undue harm to or destroy existing sensitive natural features on the site or in the surrounding area or cause adverse environmental impacts such as significant erosion and/or sedimentation, slope destruction, flooding or ponding of water, or degradation of water quality. This question is largely inapplicable to this

Project.

6. Will not destroy or adversely impact significant historic and/or cultural resource sites.

The Project will destroy or adversely impact significant historic and/or cultural resource sites. There are no such sites at the Project Site or proximite area. This question is

largely inapplicable to this Project.

7. Will provide adequate landscaping, screening or buffering between adjacent uses which

are incompatible with the proposed project.

This Project involves internal changes to the Site. Existing landscaping, screening or

buffering between adjacent uses will remain.

8. Will not otherwise be detrimental to the public convenience and welfare.

As set forth above, this Project should improve the public convenience and welfare by

the reduction of traffic congestion on and off site.

Prepare and Submitted by:

HOPKINS SORGI & MCCARTHY PLLC

Peter J. Sorgi, Esq.

Date: November 15, 2023

3

Exhibit A

REGIONAL COMPREHENSIVE PLAN Towns of Aurora, Elma, Holland and Wales and Village of East Aurora

4.5.2 Towns and Village

VIIIage of East Aurora

The Village of East Aurora functions as the retail center for the surrounding towns. The Village has a density and diversity of retail and commercial activity not available in the other communities. There has been a shift in the mix of retail offerings in the Village, moving away from general merchandise and services and concentrating more heavily on specialty retail and tourism oriented goods and services. The loss of traditional general merchandising has been an area of concern among some citizens, who complain that they need to leave East Aurora to do basic shopping. However, the East Aurora downtown in relatively healthy, and this retail strength is an asset in the current retail environment where many small Village downtown areas have been unable to compete.

Most businesses in the village are concentrated along Main Street, with a section of traditional village-style storefronts at the eastern end of the Village, and a retail plaza at the western end. The Mid-Main district, located along Main Street generally between Willow Street and Whaley Avenue/Paine Street, is a transitional area between these two retail concentrations, with a mix of residential and some retail and public uses. This transitional area has its own zoning district, intended to preserve the residential character and traditional architectural style of the area, including larger treed lots, deeper setbacks and landscaping to screen parking from the street.

A number of major arterlals converge in the Village, helping to solidify its importance as a commercial center, but also contributing to traffic problems and congestion. Through traffic forced onto Village streets by the existing transportation system contributes to congestion. For example, truck traffic from the east must travel through the Village to access Route 400 southbound because the entrance from Route 20A at the Village's edge only has northbound access. The traffic circle at the west end (downtown area) of the Village, where Routes 20A and 78/16 converge is another area where congestion is a problem.

Another issue posing a potential threat to commercial activity in the Village is the national trend toward consolidation of retail into larger facilities, or "big box" retailers. These larger facilities (grocery, pharmacy, department store/Wai-Mart, etc.) cannot fit within the existing structures and land use patterns of the Village center because they require parcels of a size which is not available in the Village. The concern is that these uses will locate outside the Main Street retail corridor, potentially diverting retail sales from the Village center.

Fisher-Price is the major existing industry in East Aurora, and Commerce Green is the major industrial park within the Village. All of the existing buildings within Commerce Green are fully occupied, but there are several sites parceled out and available for new business development. These are developing privately and offer a good base of available property. These sites have full services (water, sewer, gas, etc.)

- Adopt landscaping standards to help improve the look and quality of commercial and industrial development and redevelopment in the Village. These landscaping standards should be referenced in the zoning text, and apply to all commercial and industrial development and redevelopment requiring Village approvals.
- Develop community gateways at the major entryways to the Village (see vision map and streetscape plan).
- Manage growth (as shown on the Vision Map) and properly plan highway projects to avoid roadway
 wildening that could result in the loss of street trees and roadside foliage.
- Properly manage tourism to aid the local economy but at the same time preserve the character of the Village as a community. Tourism shall be focused in the cultural center/business support area denoted on the vision map. Although this will provide a focal point, adjoining areas will also provide support and ancillary attractions. For example, the uptown/traditional Main Street business area provides shopping and retail support services. Design issues (aesthetics), parking and transportation impacts must be evaluated when planning tourism related facilities. Designs should reflect the character of the area, and non-automobile connective features to tourism areas must be provided. Parking issues can also be problematic, and the Village should begin to plan for the possible needs for a new public parking facility.
- Institute appropriate measures to manage traffic in the Village to preserve the quality of life and maintain a safe environment for pedestrian activity. Presently, the Village is working with the NYSDOT in designing the Route 20A improvement project. This project must accommodate bicycle and pedestrian access to the maximum extent possible. The project must also consider the parking needs of the area, and the need for a downtown pace of traffic. The Village should complement this plan by ensuring that proper pedestrian and bicycle access points from the surrounding neighborhoods tie into Main Street and its improvements.
- The Village should also investigate access management issues in the downtown (west end) business
 district. The traffic circle represents an excellent means of traffic calming and this combined with a
 good access management plan will help to properly manage traffic.
- Since traffic may continue to increase in the Village (tourism, new state park, development outside
 the Village, etc.), the Village will need to continue to work with the NYS Department of
 Transportation, the Town of Aurora, and others in planning how to accommodate these increases in
 traffic (access management planning—new traffic control devices, signal timing, driveway conflicts,
 etc.). Road widening or by-pass projects should not be considered to solve the congestion problem,
 because they would create too many other problems.
- Preserve and diversify the housing stock and control the amount of multi-family housing that is developed in the Village to maintain the quality of the urban environment. The Village needs to provide for "in-law" apartments and other means of providing diverse housing in the community.
- Strive to maintain a mix of uses in the business district areas to contribute to the prosperity and social and economic environment of the area. However, uses permitted in these areas should be evaluated to avoid creating a competitive atmosphere between the Uptown and Downtown retail areas in the Village.

issue of overnight stays is through the use of bed and breakfast facilities. Again, a targeted area near Main Street should be set aside for this use (allow by special use permit – set appropriate use parameters).

- As the industrial office park area (Commerce Green) continues to fill, cooperative efforts with the Town should be explored to expand this area into the Town.
- A traffic study should be done to evaluate conditions within the entire Village and where improvements could be made.
- Although there are a few people that believe the traffic circle is problematic, it is a good traffic calming device and should be kept and improved upon.
- As discussed previously, there have been complaints about the level of traffic within the Village. This
 situation though is not easily solved. An "engineered" solution of creating a bypass around the
 Village, could do more harm than good. The Village although impacted by traffic travelling through
 it, would lose business if traffic were bypassed.

Making the Route 20A/Route 400 interchange a full service interchange would reduce some traffic, including trucks, from the area. Some fear that this would cause development pressures in the Town of Aurora and Wales if this were to occur.

The Plan does recommend that a long-term objective be that the interchange be made full access. This would help traffic in the Village, and provide opportunities for directed growth (see economic section). The development pressures feared by some would be handled by the implementation of this plan, which provides the land use direction for the region.

- Estate residential zoning should be considered for the southeastern corner of the Village to match
 the conditions in the area (concern about redevelopment of large parcels into smaller ones).
- Multi-family, senior citizen type housing is needed within the Village and should be considered for
 the Buffalo Street and Main Street areas. Due to limited available areas within the Village,
 consideration should be given to accommodate this need through the use of in-law apartments and
 other multi-use options within existing structures. Again, it is very important to allow multi-uses in
 and around the Main Street area.

5.5.6 Village of East Aurora

The Village of East Aurora is the primary retail service center in the regional plan area. It also serves as a community center, and its retail district is an important component of the community's character. Only the hamlet in Holland plays a comparably significant role. The retail district in the Village consists of two separate concentrations with distinct characters, and a transitional mixed-use zone separating them. Much of the retail core is built-out. However, there is significant potential for the re-use of existing structures, and for some in-fill development. The area in the vicinity of the traffic circle offers greater opportunities for new development, whereas the uptown region at the eastern end of the Village is better suited for re-use and controlled redevelopment;

The challenge for the Village of East Aurora will be to maintain its unique identity, and provide a distinct retail experience that can successfully compete with large retailers on a wider regional basis. Stores like Vidler's and the Roycroft shops target a niche market and provide retail services that do not compete directly with large retailers. This effort will be facilitated by the traditional strength of the Village as a retail center, the culture of the community and the presence of the Roycroft Campus, which will help support the tourism base of the economy.

Fisher-Price and Commerce Green are stable industrial areas. Additional industrial development can be accommodated within Commerce Green, where available sites are developing privately. No additional vacant lands suitable for industrial development were identified within the Village. There are some scattered buildings housing industrial uses elsewhere in the community, primarily along the rail line and Route 16. These are in older buildings that cannot easily be adapted to meet the type of space needs typically in demand by modern commercial and/or light industrial users (single story, campus setting, adjacent parking, landscaping, etc.)

Recommendations:

- It should be a priority to support and preserve the vitality of the Main Street retail corridor in the Village.
- The Village Main Street (Uptown) business district actually consists of several distinct areas, and this
 differentiation should be preserved. It helps diversify retail offerings, and establish distinct areas that
 can target different retail niches. The Village has already taken steps, such as the zoning changes
 along Main Street, to achieve this goal. These efforts should be continued.
- The eastern end of the Village tends to be more tourist-oriented, given its mix of stores and services, including Vidler's, and its proximity to the Roycroft Campus. Architectural style, setbacks and scale are very important in this area, and emphasis should be on the reuse of existing structures and infill. Businesses in this area should consider adjusting their business operations to take advantage of the tourism market (e.g. adjusting hours of operation).
- Any new structures along the Uptown area of Main Street should be compatible with existing businesses in size, scale and setback. Diversity of architectural style should be allowed and even

- encouraged, as long as it is compatible with the character of the area. As noted above, however, design standards should be strictly enforced.
- Shopping in the western end of the Village is less tourism-oriented. Stores and lots tend to be somewhat larger, and new construction can be more easily accommodated in this area. While there can be more flexibility in size and scale at the west end of the Village than uptown, large, "big box" developments are not appropriate, and any new developments must be consistent in size and scale with surrounding uses.
- At the plaza in the Downtown area, any new development must be subject to careful site review, examining issues such as parking, accommodation of pedestrians and siting of buildings to minimize car-pedestrian conflicts and traffic impacts.
- All new retail development should be assessed in terms of its impact on the area surrounding the Downtown, and land use regulations (zoning) should be evaluated to discourage the allowable uses and the development of retail centers that would compete with the Uptown Main Street business district. This is also an area where cooperation with the Town is necessary and essential, because given the fact that the Village is largely built-out, the most likely location of competing retail centers would be outside the Village limits along Olean Road (Route 16) and possibly Route 20A.
- The VIIIage must continue to work closely with the Town of Aurora to ensure that development outside the VIIIage does not undermine redevelopment efforts in the VIIIage. The Town and the VIIIage need to maintain a cooperative relationship, because the VIIIage is part of the Town and contributes to its tax base. Efforts that are detrimental to the VIIIage ultimately are detrimental to the Town as well.
- A certain level of congestion is a sign of a healthy retail district. If not carefully controlled, however, traffic congestion can have a negative effect on the economic vitality and character of the Main Street corridor. Projects and policies designed to encourage walking and biking in the Village will help alleviate traffic congestion and parking problems. The Village has the opportunity to address this issue with the proposed streetscape improvements accompanying the upcoming NYS Department of Transportation Main Street Reconstruction project. The Village should work with the NYS Department of Transportation to ensure that this project addresses important traffic safety issues.
- More specialized solutions are needed in specific areas where congestion is significant, such as the
 traffic circle and the west end of Route 20A. These areas would merit transportation studies to look
 at traffic patterns, turning motions and possible solutions. This issue is addressed more specifically
 in the transportation section of this Plan.
- Along these lines, the proposed Streetscape project should be pursued to the greatest degree feasible. In addition to helping mitigate traffic conditions, this project will help support economic and tourism development in the Village.
- The Village has excellent resources for additional tourism development, but this is a two-edged sword. The Village must plan for the increase in visitation, and carefully balance new tourism-related development with the capacity of the community to accommodate it.
- In general, economic development efforts within the Village should target retail and commercial development. Industrial development efforts should focus primarily on ensuring the continued

5.6 Transportation Management

The major transportation routes through the regional planning area include State Routes 400 (a limited access highway), 16 and 78, and U.S. Route 20A. These roadways extent through or into portions of all five communities. Route 400 extends through Elma and Aurora. Route 400 (as well as Routes 20A and 16) is the major feature connecting this region to the rest of the County. This roadway has excess capacity and will adequately service the region for the foreseeable future.

Route 400 has four Interchanges and it's southern terminus situated in the region. Only two of the four interchanges are full service; the Maple Road and Route 20A interchanges only allow travel in certain directions, forcing vehicles to seek alternative routes to reach their destinations. Neither of these interchanges have southbound entrance or northbound exit ramps. Thus vehicles, in particular trucks, must move through the Village of East Aurora, to reach southerly destinations, between the Village and Holland. More traffic is forced to utilize Olean Road (Route 16) as a result, which has precipitated the need for a left turn signal for southbound movements off of Main Street.

Much of the roadway system in the region consists of rural, two-lane roads that support local travel. These roads typically have narrow shoulders, no curbing or street lighting, and are served by roadside drainage ditches. Public transportation services in the region are minimal and represented by bus service only. The region is heavily automobile dependent. There are two designated on-street bicycle routes in the region, which are located in the Town of Aurora. Local roads, particularly in Elma and Aurora, are handling increased volumes of traffic as a result of internal and external regional growth. Route 16 through Holland is also experiencing increased traffic flow, particularly during the summer months. The problem arises as to how to address the demands on local roadways without undertaking widening or other such improvements that would negatively impact the rural character of the communities.

The NYSDOT has identified certain locations where traffic volumes and/or design deficiencies are resulting in congestion or other traffic problems. The intersection of Clinton Street and Girdle/Schwartz Road in Elma, the intersections of Routes 20A and 78 and Two Rod Road and 20A in Wales, the Route 400 and 16 merge in South Wales, and the area in the vicinity of the traffic circle in East Aurora, are locations that are priority locations being examined by the State.

The region is also traversed by a Norfolk Southern railroad line which runs through the Town of Elma, East Aurora and Aurora, and into Holland through the southwestern corner of Wales. This line has three active switches, one in South Wales, one in Holland and the one near Jamison Road in Elma. The railroad is an important asset to the region and provides opportunities for industrial development. It may provide long term opportunities for pedestrian/commuter travel in the future, as well.

5.6.1 Regional Recommendations

Recommendations for transportation improvements are offered on a regional basis, rather than for each individual community, because traffic and transportation issues typically are not confined to one

5.10.5 Village of East Aurora

The major features affecting the vision of the Village of East Aurora include the Influences of the surrounding Towns, the more densely developed, urban (built out) nature of the Village, the functioning of the area as a center for regional commerce, Route 20A (Main Street) and the concentration of public services and civic/cultural land uses. These features, the community's goals and objectives (including their strong desire to protect the unique character of the Village), and environmental and regional objectives lead to the following vision components depicted on Map 26.

- Most of the Village is depicted as "Village residential", which illustrates the major residential areas in
 the community that will experience little or no change over the next 15 to 20 years. These areas
 may be different in style, layout or housing type, but they represent the overall residential stability of
 the community.
- Two other dominant residential areas exist in the Village and are denoted on the vision map. The
 area in the southeast section (estate/large lot residential) has an abundance of large lots. The lowdensity nature of this area should be preserved, possibly through a new zoning classification or a
 zoning overlay district. This would help to preserve and limit subdivision activity in this area.
- The area on Main Street, east of the Uptown business district, is noted as historic Main Street
 residential on the map. This area should be protected for its historic significance and as a gateway
 into the Village. Higher standards for redevelopment should be utilized in this area.
- The Village Includes one major industrial area the existing Fisher Price area. It is an important element of the community and should be protected.
- There are two areas in transition in the Village. The first is the office/small business district, which is along the railroad corridor, south of the Uptown business district. This area is changing into an area of small businesses and offices, with an evident lack of retail uses. An example of this is the current use of the former school building as an office building. The other transition area is the developing Commerce Green business park, which has been promoted over the years as the last vacant land area available for light industrial and office development. Both of these areas are employment centers that can help to bring people into the Village center.
- The backbone of the Village is Main Street, which extends through the center of the Village from one end to the other. This area includes four distinct districts/areas, as follows.
 - 1. Downtown (West End)Suburban Business District
 - This area represents the part of the Village that includes larger, suburban-style uses such as a supermarket, shopping plaza, franchise fast food restaurants, etc. Although this area has these types of existing uses, the area (with the characteristic traffic circle) represents a gateway to the Village and should have higher design standards more in line with the character of the surrounding Village. This area abuts Commerce Green, and between this facility and the retail uses in the area, represents a major destination in the Village. The challenge will be to keep this area in the image of the Village and to draw people from this area into other parts of Main Street and the surrounding community, particularly without an over reliance on motor vehicles.

- In conjunction with the other partnering communities, work with the Greater Buffalo and Niagara Regional Transportation Council to lay the groundwork for a regional transportation study.
- Work closely with the NYS Department of Transportation and the Town of Aurora to manage traffic and address problem areas on State highways through the area.
- Work with the State to design an access management strategy for the Village, which addresses issues of driveway separations and conflicts, turning movements, new traffic control devices, signal timing, etc. and also studies the area in the vicinity of the traffic circle.
- Work cooperatively with the County, State, and Greater Buffalo and Niagara Regional Transportation Council to accommodate pedestrian and bicycle access, especially in those areas identified in the Regional Comprehensive Plan.
- Work together with the other communities in promulgating and adopting best management practices (BMP's) to manage the use of lawn fertilizers, road salt, pesticides and the disposal of hazardous wastes in an effort to preserve and protect water quality.
- A regional tourism committee should be investigated and formed. This committee will look at tourism in the region and help to better coordinate the actions of the legislative boards.
- The new comprehensive plan committee (implementation committee) should meet annually with the other community's representatives to discuss implementation, issues and problems, potential revisions to the plan, and possible joint projects or agreements.

Responsibilities/Methodologies

The Village Board should take the leadership role in these actions but assign them to the Planning Commission or other appropriate Boards or Committees.

Funding/Costs

These planning activities will have minimal costs, but require a great deal of time (volunteers and boards)

Costs: \$5,000

Funding: would most probably be with local monles.

D. Other Actions

- Undertake a streetscape project for Main Street. Continue to pursue funding for this action.
- Promote walking and other non-motorized means of travel, to manage traffic and transportation issues in the Village. Compliment the planned NYS Department of Transportation improvements along Main Street by developing a bicycle travel program through the Village to accommodate bicyclists, connect neighborhoods and the outlying streets into Main Street.

VIIIage of East Aurora

- While strongly oriented toward the automobile, the transportation system in the Village of East Aurora is more balanced. The Village has the most public transportation availability of the five communities, although it is still very limited.
- The Village also has a higher proportion of pedestrian and bicyclist traffic. This is because activity centers are close enough to support non-vehicular traffic, and the physical infrastructure (sidewalks, streets) makes it easier to walk or bike. Additional improvements to support non-vehicular travel are recommended. Traffic congestion is a problem, particularly at the western end of the Village at the traffic circle.
- GBNRTC has identified a number of on- and off-road blke routes that it supports in the Village of East Aurora. None have been fully implemented.
- There is an active rail line, which is used for commercial and freight uses. No passenger rail is available.
- The major roadway corridors in the Village are described in Section 4.6.1 and 4.6.2. Route 20A (Main Street) is the primary roadway through the Village. Routes 78 and 16 are also major routes through the Village.
- NYS Department of Transportation will be reconstructing Main Street through the Village center in the near future. This redesign will incorporate improved pedestrian facilities and traffic calming features.
- Additional development in the Town or redevelopment in the Village has the potential to adversely impact the transportation network. In particular, more intensive development may aggravate areas where traffic congestion is a problem, or result in new areas of congestion.
- More intensive development may also increase potential conflicts between automotive and non-automotive modes of transportation.

j. Impact on Growth and Character of Community or Neighborhood

Town of Aurora

- The population of the Town of Aurora outside the Village grew by about 8 percent between 1990 and 2000. Projections suggest continued growth over the next decades at a similar pace.
- The rate of residential construction in Aurora outside the Village since 1990 has been about 34 single-family units per year on average. In addition, 38 units in doubles and apartments were permitted over the past decade.
- The Town's Goals and Objectives clearly indicate support for directing growth toward the
 areas of Town in or adjacent to the Village, and controlling the rate of growth in areas
 without services, or along rural road frontages in order to protect community character.

Exhibit 6:

Full Environmental Assessment Form with Exhibits A-J annexed thereto. Note that this is an Unlisted Action pursuant to the New York State Environmental Quality Review Act

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:

AcDonald's Amended Site Plan and Amended Special Use Permit			
Project Location (describe, and attach a general location map): Project S	ite Commonly referred to as 1	7 Ernst Place	
1 Ernst Place, Village of East Aurora, NY (SBL No. 164.19-7-41) & 0 Grey Street, Vil	lage of East Aurora, NY (SBL No.	164.19-7-38)	
Brief Description of Proposed Action (include purpose or need):			
The Project Site consists of an existing restaurant with drive-through facilities and rela which expressly allows restaurants by Special Use Permit. The drive-through facilities of East Aurora Zoning Code Section 285.56-1. No change in use is proposed.	ited site infrastructure. The Projects are allowed as a preexisting, non	t Site is Zoned Village Center (VC) conforming use pursuant to Village	
The Proposed Action involves the reconfiguration of the existing drive-through vehicul result in the reduction of the impacts of traffic congestion at the Project Site, adjacent he Proposed Action. A more detailed Project Description prepared by Bohle	property and public streets. One p	parking space will be removed by	
An Amended Site Plan Approval and a Second Amended Special Use Permit is requir Unlisted Action pursuant to the New York State Environmental Quality Review Act ("S	red from the Village of East Aurora EQR").	. The Proposed Action is an	
Name of Applicant/Sponsor:	Telephone: 630.209.17	Telephone: 630.209.1741	
McDonald's USA, LLC	E-Mail: mark.meister@us.mcd.com		
Address: 110 N. Carpenter Street			
City/PO: Chicago	State:	Zip Code: 60607	
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 716.908.3289		
Peter J. Sorgl, Esq., Project Attorney	E-Mail: psorgi@hsmlegal.com		
Address: 726 Main Street, Suite B			
City/PO:	State:	Zip Code:	
East Aurora	New York	14052	
Property Owner (if not same as sponsor):	Telephone:	Telephone:	
Same, but See Attached Exhibit B	E-Mail:	E-Mail:	
Address:			
City/PO:	State:	Zip Code:	

B. Government Approvals

B. Government Approvals, Funding, or Spon assistance.)	sorship. ("Funding" includes grants, loans, ta	x relief, and any other	forms of financial
Government Entity	If Yes: Identify Agency and Approval(s) Required	Applicatio (Actual or p	
a. City Counsel, Town Board, ☑Yes□No or Village Board of Trustees	Village of East Aurora Board of Trustees: Amended Site Plan Approval and 2nd Amended Special Use Permit	11.2023	
b. City, Town or Village ☐Yes☑No Planning Board or Commission			
c. City, Town or ☐Yes☑No Village Zoning Board of Appeals			
d. Other local agencies ✓Yes□No	Village of East Aurora Building and Code Enforcement Department Building Permit	TBD (after approvals)	
e. County agencies ☐Yes☑No			
f. Regional agencies Yes No	The organization of the second	11.2023 See Attache	ed Exhibit C
g. State agencies	NYS Office of Parks, Recreation & Historic Preservation Historic Resources	11.2025	of Extinct
i. Coastal Resources.	or the waterfront area of a Designated Inland W	/aterway?	□Yes ☑ No
 ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program? iii. Is the project site within a Coastal Erosion Hazard Area? 			
C. Planning and Zoning		, Aug	
C.1. Planning and zoning actions.			Torres Tini
Will administrative or legislative adoption, or a only approval(s) which must be granted to ena If Yes, complete sections C, F and G. If No, proceed to question C.2 and con	mendment of a plan, local law, ordinance, rule ble the proposed action to proceed? mplete all remaining sections and questions in		∐Yes ⊠ No
C.2. Adopted land use plans.			
a. Do any municipally- adopted (city, town, vi where the proposed action would be located	llage or county) comprehensive land use plan(s	s) include the site	∠ Yes□No
If Yes, does the comprehensive plan include sp would be located? See attached Exhibit D.	ecific recommendations for the site where the	proposed action	☑ Yes□No
b. Is the site of the proposed action within any	local or regional special planning district (for enated State or Federal heritage area; watershed	example: Greenway; management plan;	Z Yes□No
c. Is the proposed action located wholly or par or an adopted municipal farmland protection If Yes, identify the plan(s):		ipal open space plan,	□Yes ∠ No

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? Village Center (VC). No applicable overlay district.	☑ Yes□No
b. Is the use permitted or allowed by a special or conditional use permit? See Attached Exhibit E.	∠ Yes□No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?	□ Yes ☑ No
C.4. Existing community services.	•
a. In what school district is the project site located? <u>East Aurora</u>	
b. What police or other public protection forces serve the project site? East Aurora Police Department, Erie County Sheriff, NYS Police	
c. Which fire protection and emergency medical services serve the project site? East Aurora Fire Department	
d. What parks serve the project site? Hamlin Park, Knox State 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 mix components)? Commercial Existing Restaurant with Drive-through facilities	ed, include all
b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 0.99+/- 0.99+/- 0.99+/-	
c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mil square feet)? % Units: 1,300 sq. ft.	☑ Yes□No es, housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	□Yes Z 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? iii. Number of lots proposed?	□Yes Z No
iv. Minimum and maximum proposed lot sizes? Minimum Maximum	
e. Will the proposed action be constructed in multiple phases? i. If No, anticipated period of construction: ii. 1f Yes:	□ Yes ☑ No
 Total number of phases anticipated Anticipated commencement date of phase 1 (including demolition) month year Anticipated completion date of final phase Generally describe connections or relationships among phases, including any contingencies where progdetermine timing or duration of future phases: 	gress of one phase may

f Daga tha musica	at in aluda narri nagid	lantial ugag?			☐ Yes 7 No
	et include new resid abers of units propo				T 1 C2 M 140
If i es, show hun	One Family	Two Family	Three Family	Multiple Family (four or more)	
	One Tanny	Two rammy	Timee Tanary	manipie ranny (rout or more)	
Initial Phase					
At completion					
of all phases					
			1	11 1 10	
	sed action include	new non-residenti	al construction (incl	uding expansions)?	☑ Yes□No
If Yes,		2 (1) Pre-b	rowse Board & (1) N	Aenu Board	See attached
7. Total number	of structures			1.2 width; and5.1 length	Exhibit F.
ii. Dimensions (artest of building	supposed structure:	or cooled:	N/A square feet	
	<u> </u>	_			
				Il result in the impoundment of any	☐ Yes Z No
	s creation of a wate	r supply, reservoii	, pond, lake, waste l	agoon or other storage?	
If Yes,					
i. Purpose of the	e impoundment:				
ii. If a water imp	oundment, the prin	cipal source of the	water:	Ground water Surface water stre	eams [_Other specify:
iii. If other than v	vater, identify the t	ype of impounded.	contained liquids ar	d their source.	
	1 0.1			1111	
iv. Approximate	size of the propose	ed impoundment.	Volume:	million gallons; surface area:	acres
v. Dimensions of	of the proposed dan	i or impounding st	ructure:	height; length	
vi. Construction	method/materials	for the proposed d	am or impounding s	tructure (e.g., earth fill, rock, wood, co	oncrete):
D.2. Project Op	erations				
a. Does the prope	osed action include	any excavation, m	ining, or dredging, o	during construction, operations, or bot	h? Yes √ No
(Not including	general site prepar	ation, grading or i	nstallation of utilitie	s or foundations where all excavated	
materials will	remain onsite)				
If Yes:					
i. What is the p	urpose of the excav	ation or dredging?			
ii. How much ma	aterial (including re	ck, earth, sedimen	ts, etc.) is proposed	to be removed from the site?	
 Volume 	(specify tons or cu	ıbic yards):			
 Over w 	hat duration of time	:7			
iii. Describe natu	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	e onsite dewatering	or processing of e	xcavated materials?		☐Yes☐No
If yes, descr					
v. What is the to	otal area to be dred	ged or excavated?		acres	
				acres	
vii. What would	be the maximum de	epth of excavation	or dredging?	feet	
	avation require blas		<i>5 5</i>	-	☐Yes☐No
		r			,
L 3371J ii .	مراجع الممام	an wante in the s	ion of increase 1	garanga in gizo of an ancer1	DVac[7]Na
				ecrease in size of, or encroachment	☐Yes No
1 -	ing wettand, water	ooay, snoreline, be	ach or adjacent area	(
If Yes:	uotland on water!! -	du whiak	offeeted (her name	water index number wetland man and	nhar or gaographia
				water index number, wetland map nur	moer or geograpme
description):					

If Yes; describe:	ii: Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placen alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in so	nent of structures, or quare feet or acres:
If Yes:	iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	
expected acreage 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): if chemical/herbicide treatment plant to be used; specify product(s): if chemical/herbicide treatment plant to be used: while the proposed action use, or create a new demand for water? yes: i. Total anticipated water usage/demand per day: gallons/day ii. Will the proposed action obtain water from an existing public water supply? yes \ \text{No Tyes:} \ Name of district or service area: Does the existing public water supply have capacity to serve the proposal? Is the project site in the existing district? Is expansion of the district needed? Doe stating lines serve the project site? ii. Will line extension within an existing district be necessary to supply the project? Yes \ \text{No Tyes:} \ Source(s) of supply for the district: Date applications of apacity expansions proposed to serve this project: **Source(s) of supply for the district: If a public water supply will not be used, describe plans to provide water supply for the project: **Vestar supply will be from wells (public or private), what is the maximum pumping capacity: gallons/minute. If will the proposed action generate liquid wastes? fyes: Name of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): Will the proposed action use any existing public wastewater treatment facilities? Name of district: Does the existing wastewater treatment plant to be used: Name of liguid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): Will the proposed action use any existing public wastewater tre	iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	☐ Yes☐No
expected acreage of aquatic vegetation remaining after project completion: purpose of proposed renoval (e.g. beach clearing, invasive species control, boat access): proposed method of plant removal: if chemical/herbicide treatment will be used, specify product(s): if chemical/herbicide treatment of the used, specify product(s): if chemical/herbicide treatment plant to be used. if chemical/herbicide treatment plant to be used. if chemical/herbicide treatment plant to be used. if chemical/herbicides. if che		
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):	expected acreage of aquatic vegetation remaining after project completion:	
if chemical/herbicide treatment will be used, specify product(s): v. Describe any proposed reclamation/mitigation following disturbance: Will the proposed action use, or create a new demand for water? Vess No Yes: I. Total anticipated water usage/demand per day: gallons/day ii. Will the proposed action obtain water from an existing public water supply? Yess No Does the existing public water supply have capacity to serve the proposal? Is expansion of the district needed? Does the existing public water supply have capacity to serve the proposal? Is expansion of the district needed? Does the existing lines serve the project site? Does the sterns within an existing district? Does the sterns within an existing district be necessary to supply the project? Yess No Does the sterns within an existing district be necessary to supply the project? Yes No Source(s) of supply for the district: Source(s) of supply for the district: Date applicant/sponsor for new district: Date applicant/sponsor for new district: Date applicant/sponsor for new district: If a public water supply will not be used, describe plans to provide water supply for the project: Will the proposed action generate liquid wastes? Yess No Yess No Yess No Yess No If Yes: I. Total anticipated liquid waste generation per day: gallons/day ii. Will the proposed action generate liquid wastes? Yess No Yess No Will the proposed action generate liquid wastes? Yess No Yess No Yess No Yess No No If Yes: No Hoppics district: Name of wastewater treatment plant to be used: Name of district: Does the existing wastewater treatment plant have capacity to serve the project? Name of bistrict: Does the existing wastewater treatment plant have capacity to serve the project? Yes No I Yes No Yes No	purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
Will the proposed action use, or create a new demand for water?	proposed method of plant removal:	
Will the proposed action use, or create a new demand for water? yes No Yes	• if chemical/herbicide treatment will be used, specify product(s):	
Yes:	v. Describe any proposed reciamation/mitigation following disturbance:	
i. Total anticipated water usage/demand per day:	c. Will the proposed action use, or create a new demand for water?	□Yes Z No
Will the proposed action obtain water from an existing public water supply? Yes No		
Does the existing public water supply have capacity to serve the proposal?	ii. Will the proposed action obtain water from an existing public water supply? If Yes:	□Yes□No
Is the project site in the existing district? Is expansion of the district needed? Do existing lines serve the project site? Do existing lines serve the project site? Doescribe extensions or capacity expansions proposed to serve this project? Source(s) of supply for the district: Note: Source(s) of supply for the district: Date application submitted or anticipated: Proposed source(s) of supply for new district: If a public water supply will not be used, describe plans to provide water supply for the project: Wi. If water supply will be from wells (public or private), what is the maximum pumping capacity: Jectical anticipated liquid wastes generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): Wiil the proposed action use any existing public wastewater treatment facilities? Name of district: Name of district: Does the existing wastewater treatment plant to be used: Source(s) of supply for the district: Does the existing wastewater treatment plant have capacity to serve the project? Source(s) of supply for the district: Source(s)	Name of district or service area:	
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• Do existing lines serve the project site? Yes No Yes No Yes Yes No Yes Yes No Yes Yes No Yes		
### Will the proposed action generate liquid wastes? ### Will the proposed action generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): ### Will the proposed action use any existing public wastewater treatment plant to be used. ### Will the project site in the existing district: Date application submitted or anticipated:	•	
Prescribe extensions or capacity expansions proposed to serve this project: 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? 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. New in the proposed action generate liquid wastes? It was anticipated liquid waste generation per day: it. Total anticipated liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): it. Will the proposed action use any existing public wastewater treatment facilities? If Yes: Name of district: Name of district: Does the existing wastewater treatment plant to be used: State project site in the existing district? Yes No If Yes No	If Yes:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site? Yes No	Describe extensions or capacity expansions proposed to serve this project:	
f, Yes: • Applicant/sponsor for new district: • Date application submitted or anticipated: • Proposed source(s) of supply for new district: • If a public water supply will not be used, describe plans to provide water supply for the project: • Will the proposed action generate liquid wastes? • If Yes: • Total anticipated liquid waste generation per day: • In Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): • Name of wastewater treatment plant to be used: • Name of district: • Does the existing wastewater treatment plant have capacity to serve the project? • If Yes No • Is the project site in the existing district?	Source(s) of supply for the 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: □ V. If water supply will be from wells (public or private), what is the maximum pumping capacity: □ gallons/minute. □ Yes ☑ No If Yes: □ Total anticipated liquid waste generation per day: □ 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): □ Yes ☑ No If Yes: • Name of wastewater treatment plant to be used: • Name of district: • Does the existing wastewater treatment plant have capacity to serve the project? □ Yes □ No □ Yes □ No □ Yes □ No □ Yes □ No	iv. Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	☐ Yes☐No
• 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: wi. If water supply will be from wells (public or private), what is the maximum pumping capacity:		
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?gallons/day if Yes: i. Total anticipated liquid waste generation per day: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): Will the proposed action use any existing public wastewater treatment facilities?		
wi. If water supply will be from wells (public or private), what is the maximum pumping capacity:gallons/minute. If will the proposed action generate liquid wastes?gallons/day	Proposed source(s) of supply for new district:	
I. Will the proposed action generate liquid wastes? If Yes: I. Total anticipated liquid waste generation per day: 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?	ν. If a public water supply will not be used, describe plans to provide water supply for the project:	
if Yes: i. Total anticipated liquid waste generation per day: 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):	vi. If water supply will be from wells (public or private), what is the maximum pumping capacity:	
 i. Total anticipated liquid waste generation per day: 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):	d. Will the proposed action generate liquid wastes?	☐ Yes ☑ No
approximate volumes or proportions of each): Will the proposed action use any existing public wastewater treatment facilities? If Yes: Name of wastewater treatment plant to be used: Name of district: Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district?	i. Total anticipated liquid waste generation per day: gallons/day	all components and
If Yes: Name of wastewater treatment plant to be used: Name of district: Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district?	approximate volumes or proportions of each):	
 Name of wastewater treatment plant to be used: Name of district: Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district? 		
 Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district? Yes ☐No 	Name of wastewater treatment plant to be used:	
• Is the project site in the existing district?	Does the existing wastewater treatment plant have capacity to serve the project?	□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? 	
 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 speci 	fying proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	rying proposed
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
W. Describe any plans of designs to capture, recycle of reuse figure waste.	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	Yes Z No
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?	
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 of acres (impervious surface)	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pro-	roperties,
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
<i>iv.</i> Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	□Yes Z No
combustion, waste incineration, or other processes or operations?	1 COB1 CO
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,	☐Yes Z No
or Federal Clean Air Act Title IV or Title V Permit?	□ 1 02 M 140
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•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 Hydroflourocarbons (HFCs) 	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydronourocarbons (HrCs) 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)? 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 generation);	Yes No
 i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): 	□Yes ☑ No
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? If Yes: i. When is the peak traffic expected (Check all that apply): Randomly between hours of to ii. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump truck).	Yes . ✓No
 iii. Parking spaces: Existing 56 Proposed 55 Net increase/decrease	☐Yes☐No g access, describe: ☐Yes☐No
 k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? 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 other): iii. Will the proposed action require a new, or an upgrade, to an existing substation? 	
 Monday - Friday: 7am - 6pm Saturday: 8am - 5pm Monday - Friday: 6:00 AM 12:30 AM Saturday: 6:00 AM 12:30 AM 	12:30 AM 11 PM

m.	Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	✓ Yes □ No
If ·	yes:	
	Provide details including sources, time of day and duration:	
Duri	ng construction, there will be times with noise above the ambient noise levels as the result of the use of heavy equipment for site availons. The work will be completed in conformance with the permitted working hours of the Village.	grading and
ii.	Will the proposed action remove existing natural barriers that could act as a noise barrier or screen?	☐ Yes ☐ No
	Describe:	
	Will the proposed action have outdoor lighting?	✓ Yes □ No
	yes:	
	Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: changes proposed to existing light poles\fixtures	
;;	Will proposed action remove existing natural barriers that could act as a light barrier or screen?	□Yes□No
и.	Describe: No changes proposed that would result in impacts from existing site lighting	1636110
0.	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:	
n	Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	☐ Yes Z No
ì	or chemical products 185 gallons in above ground storage or any amount in underground storage?	
	Yes:	
	Product(s) to be stored (e.g., month, year)	
iii	Generally, describe the proposed storage facilities:	
'''		
	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):	
	1. Describe proposed treatment(s):	
<u> </u>	ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐ No
	Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?	Yes V No
	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) i. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waster.	<u>.</u>
'	Construction:	
	Operation:	
ii.	Proposed disposal methods/facilities for solid waste generated on-site: Construction:	
	Operation:	
1		

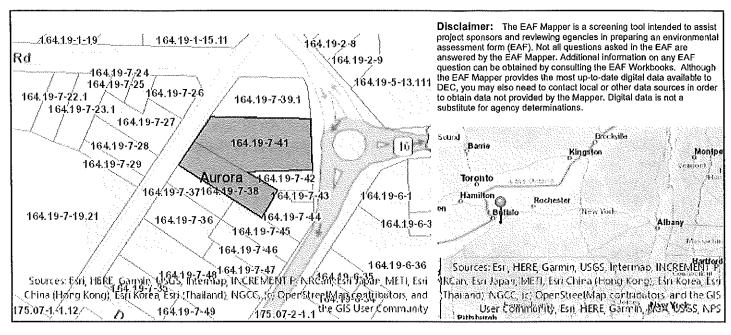
s. Does the proposed action include construction or modification of a solid waste management facility?			
If Yes:i. Type of management or handling of waste proposed	for the site (e.g., recycling or	transfer station, composting	, landfill, or
other disposal activities):	tor the site (e.g., ree jering or	transitor station, vomposing	
ii. Anticipated rate of disposal/processing:			
•Tons/month, if transfer or other non-c		, or	
•Tons/hour, if combustion or thermal t iii. If landfill, anticipated site life:			
	-	1 1 06 1	
t. Will the proposed action at the site involve the commer waste?	cial generation, treatment, sto	rage, or disposal of hazardo	ous [Yes [No
If Yes:			
i. Name(s) of all hazardous wastes or constituents to be	generated, handled or manage	ed at facility:	
ii. Generally describe processes or activities involving h	1979 rdous wastes or constituen	ste•	
m. Generally describe processes of activities involving in	azardous wastes of constituen		
iii. Specify amount to be handled or generatedto	ons/month		
iv. Describe any proposals for on-site minimization, rec	yeiing or reuse of hazardous c	constituents:	
v. Will any hazardous wastes be disposed at an existing	offsite hazardous waste facil	ity?	□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 facilit	v:
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.	(0)	See Regional
☐ Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other	lential (suburban) L. Rural	(non-tarm)	Comprehensive Plan p. 5-93 at ii .
If mix of uses, generally describe:	(specify).		chibit G.
Per the "Regional Comprehensive Plan" at page 5-93, area is refe	erred to as "Downtown (West End) Suburban Business District	, and represents the
part of the Village that includes larger, suburban-style uses such	as as such as a supermarket, she	opping plaza, franchise fast foo	d restaurants, etc.
b. Land uses and covertypes on the project site.			
Land use or	Current	Acreage After	Change
Covertype	Acreage	Project Completion	(Acres +/-)
Roads, buildings, and other paved or impervious	0.84	0.84	0
surfaces • Forested			
agricultural, including abandoned agricultural)	0.15	0.15	0
Agricultural (includes active orchards, field, greenhouse etc.)	0	0	. 0
Surface water features			
(lakes, ponds, streams, rivers, etc.)	0	0	0
Wetlands (freshwater or tidal)	. 0	0	0
Non-vegetated (bare rock, earth or fill)	0	0	0
• Other			
Describe:	0	0	0

c. Is the project site presently used by members of the community for public recreation? i: If Yes: explain:	□Yes☑No
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?	Z Yes□No
If Yes,	
i. Identify Facilities:	
Absolut Care of Aurora Park, 292 Main Street, East Aurora, NY; and East Aurora Montessori School, 46 Grey Street, East Aurora	ra, NY
e. Does the project site contain an existing dam? If Yes:	☐ Yes Z No
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,	□Yes ☑ No
or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility	ity?
If Yes: Has the facility been formally closed?	DVscD M-
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 occurre	ed:
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any	☐Yes ✓ No
remedial actions been conducted at or adjacent to the proposed site?	
If Yes:	□ 5.7 □
 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 To the anglest within 2000 feet of considering I ANGEDROP:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	☐ Yes No
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 Z 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 use limitations: Describe any engineering controls:		
 Describe any engineering controls: Will the project affect the institutional or engineering controls in place? Explain: 		□Yes□No
-		
E.2. Natural Resources On or Near Project Site a. What is the average depth to bedrock on the project site?	3 feet	
b. Are there bedrock outcroppings on the project site?	-	☐Yes Z No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	1 1 03 1 1 1 0
c. Predominant soil type(s) present on project site: Urban Land		
	% %	
d. What is the average depth to the water table on the project site? Average:	et	
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%: 10-15%: 15% or greater:	100_% of site	
☐ 10-15%: ☐ 15% or greater:	% of site % of site	
g. Are there any unique geologic features on the project site?		☐ Yes ☑ No
If Yes, describe:		1 C3 <u>W</u> 140
h. Surface water features.		
i. Does any portion of the project site contain wetlands or other waterbodies (including struponds or lakes)?	eams, rivers,	□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.	C 1	Z Yes □No
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by state or local agency?		e Attached
 iv. For each identified regulated wetland and waterbody on the project site, provide the foll Streams: Name 	lowing information: Ex	hibit H
Lakes or Ponds: Name	Classification	
Lakes or Ponds: Name Wetlands: Name Wetland No. (if regulated by DEC)	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 question waterbodies? 	uality-impaired	☐ Yes Z 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 Z 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 sou	rce aquifer?	Z Yes□No
If Yes: i. Name of aquifer: Principal Aquifer		
7. Ivality of aquitor.		

m. Identify the predominant wildlife species that occupy or	r use the project site:	
None		
n. Does the project site contain a designated significant nate If Yes:		∏Yes . ZNo
i. Describe the habitat/community (composition, function		
ii. Source(s) of description or evaluation:		
iii. Extent of community/habitat:		
• Currently:	acres	
 Following completion of project as proposed: 		
• Gain or loss (indicate + or -):	acres	
o. Does project site contain any species of plant or animal tendangered or threatened, or does it contain any areas ide If Yes: i. Species and listing (endangered or threatened):	entified as habitat for an endangered or threatened spo	ecies?
p. Does the project site contain any species of plant or anii special concern? If Yes:	mal that is listed by NYS as rare, or as a species of	□Yes ☑ No
i. Species and listing:		
q. Is the project site or adjoining area currently used for hu If yes, give a brief description of how the proposed action		□Yes ☑ No
E.3. Designated Public Resources On or Near Project S		
a. Is the project site, or any portion of it, located in a design Agriculture and Markets Law, Article 25-AA, Section 3 If Yes, provide county plus district name/number:	303 and 3047	□Yes ☑ No
b. Are agricultural lands consisting of highly productive so i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s):		∐Yes Z No
c. Does the project site contain all or part of, or is it substated Natural Landmark? If Yes: i. Nature of the natural landmark:	antially contiguous to, a registered National Community Geological Feature	∏Yes . ∕No
ii. Provide brief description of landmark, including value	es behind designation and approximate size/extent:	
d. Is the project site located in or does it adjoin a state liste If Yes: i. CEA name:	ed Critical Environmental Area?	∐Yes ∏ No
ii. Basis for designation:		
iii. Designating agency and date:		

e. Does the project site contain, or is it substantially contiguous to, a build which is listed on the National or State Register of Historic Places, or to Office of Parks, Recreation and Historic Preservation to be eligible for	hat has been determined by the Commission	☑ Yes☐ No oner of the NYS aces?
If Yes: i. Nature of historic/archaeological resource: □Archaeological Site ii. Name: See Attached Exhibit I.	☑ Historic Building or District	
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 archaeological sites on the NY State Historic Preservation Office (SHF	designated as sensitive for PO) archaeological site inventory?	∐Yes ∏ No
 g. Have additional archaeological or historic site(s) or resources been ide if Yes: i. Describe possible resource(s): ii. Basis for identification: 		□Yes []No
h. Is the project site within fives miles of any officially designated and poscenic or aesthetic resource? See Attached Exhibit J. If Yes: i. Identify resource; Knox Farm State Park	ublicly accessible federal, state, or local	Z Yes □No
 Nature of, or basis for, designation (e.g., established highway overlo- etc.); State Park 		scenic byway,
iii. Distance between project and resource: 1.5+/- mi	iles.	
 i. Is the project site located within a designated river corridor under the Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its designation: 	Wild, Scenic and Recreational Rivers	☐ Yes ☑ No
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 you If you have identified any adverse impacts which could be associated to measures which you propose to avoid or minimize them.		npacts plus any
G. Verification I certify that the information provided is true to the best of my knowle	dge.	
Applicant/Sponsor Name McDonald's USA, LLC	Date 11.15.2023	
Signature	Title Project Atlorney	
Peter J. Sorgi, Esq See Authorization attached as Exhib	it B.	



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]	No
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be 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]	Yes
E.2.l. [Aquifer Names]	Principal Aquifer
E.2.n. [Natural Communities]	No

	E.2.o. [Endangered or Threatened Species]	No	
- 1	E.2.p. [Rare Plants or Animals]	No	
	E.3.a. [Agricultural District]	No	
1	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]	Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook.	
	E.3.e.ii [National or State Register of Historic Places or State Eligible Sites - Name]		
Ì	E.3.f. [Archeological Sites]	No	
İ	E.3.i. [Designated River Corridor]	No	

FEAF Exhibit A

Section A Detailed Project Description Prepared by Bohler (Project Engineer)



17 Computer Drive West Albany, NY 12205 518.438,9900

70 Linden Oaks, Third Floor Rochester, NY 14625 585.866.1100

Project Narrative
McDonald's Restaurant
Proposed Drive-thru Addition
17 Ernst Place
Village of East Aurora, Erie County, NY
November 14, 2023

Introduction:

The applicant, McDonald's USA, LLC is proposing to add a second drive-thru lane to their existing restaurant at 17 Ernst Place to provide side-by-side ordering capabilities, which allows for increased on-site stacking and ordering efficiencies, which ultimately leads to improved customer satisfaction and substantially reduces vehicular congestion on site thereby substantially reducing the likelihood of the line of customer vehicles in the drive-thru area being in the on-site parking area and the public roads used to access the Site. This belief is supported by McDonald's as follows:

The proportion of customers utilizing the drive-thru as opposed to the dining room has increased over the last decade; and this trend is only expected to continue due to the Covid19 pandemic. Further, ordering has become cumbersome as a result of McDonald's expanded menu (e.g., McCafe beverages) offerings. By taking 2 menu orders at the same time, McDonald's can serve its existing customer base more efficiently while also handling larger orders.

McDonald's has invested years of research into carefully designing the side-by-side drive-thru and has developed several prototypical layouts that specify the radii, dimensions and positions of all drive-thru equipment. These layouts are standard nationwide. McDonald's design consultants select a prototype layout that is compatible with the configuration of the property. The layout ensures that customers ordering at the two menu boards have a clear line of sight to one another and the surrounding environment.

Upon completing their order, customers slowly advance to the merge point, located between the menu boards and the payment window. The customers have ample opportunity to view the second lane before proceeding to the payment window. In most



McDonald's Restaurant 17 Ernst Place Village of East Aurora, Erie County, NY

November 14, 2023 Page 2 of 3

cases, this will be an alternating pattern, but more than one vehicle can be processed at one menu board, while a large order is taken at the other menu board.

Existing Conditions:

Currently, there is a single drive thru lane\ordering point with an existing digital pre-browse board and existing digital menu board, which are located on the south side of the existing dumpster enclosure. The current position allows for adequate on-site stacking from Ernst Place but does not provide an adequate distance from the "cash window" and "pick-up window" to allow proper timing for the orders to be processed.

Proposed Project

The proposed modifications will consist of reconfiguring the existing drive-thru lane to have side-by-side (SBS) ordering which will consist of one single lane (same as today) at the drive-thru lane entrance, which then will merge into two side-by-side lanes with a raised curbed island in between the two lanes, which then mergers back into a single lane as the customer head toward the "cash window". The primary (inner lane) order point canopy will be located 100 ft. from the cash window. This distance is the preferred dimension by McDonald's to allow adequate time for an order to be processed before the customer reaches the "pick-up" window. With the addition of the SBS drive thru, it adds approx. 3 additional on-site vehicle stacking spaces. In addition, with the SBS operation, orders will be generally processed in a more efficient manner given the ability to take multiple orders at the same time. It's our understanding that at times the drive thru lane que will back up to the entrance on Ernst Place, which the proposed improvements should help minimize those occurrences.

Off-street parking

Currently, there are (56) parking spaces. With the proposed modifications, there will be a reduction of parking of (1) space, for an adjusted total of (55) parking spaces. The one space is being removed from the row of parking along Grey Street to provide a larger turning radius into the site for delivery trucks.

Site access and on-site circulation

Currently, there are two access drives into the site, one on Ernst Place and one on Grey Street. There are no proposed modifications to these access drives. On-site circulation will remain the same as it currently operates today with the exception of the addition of a sign at the Grey Street entrance that directs patrons wanting to enter the drive-thru to use the Ernst Place access. The reason for this is to discourage vehicles from entering the site from Grey Street, going against the flow of traffic and then having to a 180 degree turn to enter the drive-thru



McDonald's Restaurant 17 Ernst Place Village of East Aurora, Erie County, NY

November 14, 2023 Page 3 of 3

lane. In addition to the sign on Grey Street, "Do Not Enter" signs and pavement striping have been added to further discourage this movement.

Site Lighting & Landscaping

With the proposed modifications, there is an existing light pole behind the dumpster enclosure that will be relocated a few feet to allow for the new drive-thru curbing. The slight relocation will not have any impact on site lighting levels.

With the proposed modifications, the existing landscaping behind the dumpster enclosure will be removed and replaced with new plantings in addition to new plantings in the drive-thru island between the two drive thru lands, as depicted on the Site & Landscape Plan.

Stormwater Management

With the proposed modifications, there will be no net increase in impervious area and therefore no increase in stormwater runoff, so no stormwater mitigation is proposed or required.

Schedule

The intent would be to start construction in the Spring\Summer of 2024 after all the necessary municipal approvals have been obtained. The approximate duration of construction is 4-5 weeks.

No Change to Number of Employees, Maximum Seat Capacity and Hours of Operation

The number of employees, maximum seat capacity and hours of operation are not being changed as part of this Project.

FEAF Exhibit B

Section A

Authorization of Property Owner and Explanation of Ownership of Two Properties (Project Site) in McDonald's USA, LLC by Merger

AUTHORIZATION

McDonald's USA, LLC, a Delaware limited liability company,, as successor by merger (see

Attached Certificates of Merger), is the record owner of 11 Ernst Place, Village of East Aurora,

NY (SBL No. 164.19-7-41) and 0 Grey Street, Village of East Aurora, NY (SBL No. 164.19-7-38),

with the aforesaid adjoining two parcels of real property commonly referred to as 17 Ernst

Place, Village of East Aurora, NY, hereby authorizes Hopkins Sorgi & McCarthy PLLC (Project

Attorney) to file any required land use approval regarding the aforementioned real property

and to execute any required documentation regarding the aforementioned real property with

the Village of East Aurora, along with applications for any other approvals/permits required

from the East Aurora and other governmental agencies in connection with the proposed

development of the aforesaid adjoining two parcels of real property commonly referred to as

17 Ernst Place, Village of East Aurora, NY, including but not limited to an Amended Site Plan

Application and a Second Amended Special Use Permit Application.

McDonald's USA, LLC

Name: Mark Meister

Title: Sr. Counsel

Date: <u>11/13/23</u>

Page 1

Delaware The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF
DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT
COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"SYSTEM CAPITAL REAL PROPERTY CORPORATION", A DELAWARE CORPORATION,

WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND

EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED

AND FILED IN THIS OFFICE ON THE TWELFTH DAY OF FEBRUARY, A.D.

2008, AT 10:21 O'CLOCK A.M.



Authentication: 201915348

Date: 01-03-18

3856323 8100M 5R# 20180054476

State of Delaware Secretary of State Division of Corporations Delivered 10:42 AM 02/12/2008 FILED 10:21 AM 02/12/2008 SRV 080145851 - 3856323 FILE

CERTIFICATE OF MERGER

of

SYSTEM CAPITAL REAL PROPERTY CORPORATION

into

McDONALD'S USA, LLC

February /2, 2008

Pursuant to Section 209(c) of the Limited
Liability Company Act of the State of Delaware
and Section 264(c) of the
General Corporation Law of the State of Delaware

McDONALD'S USA, LLC, a Delaware limited liability company, does hereby certify as follows:

FIRST: The name and the state of organization of each of the constituent entities to the merger are as follows:

Name

State of Organization

SYSTEM CAPITAL REAL PROPERTY CORPORATION

Delaware

McDONALD'S USA, LLC

Delaware

SECOND: An Agreement of Merger between the constituent entities to the merger (the "Agreement of Merger") has been approved and executed by each of the constituent entities in accordance with Section 209(b) of the Limited Liability Company Act of the State of Delaware and Section 264(c) of the Delaware General Corporation Law, as applicable.

THIRD: The name of the surviving company in the merger is McDONALD'S USA, LLC (the "Surviving Limited Liability Company").

FOURTH: The Certificate of Formation of McDONALD'S USA, LLC, at the effective time of the merger, shall be the Certificate of Formation of the Surviving Limited Liability Company.

FIFTH: The Agreement of Merger is on file at the principal place of business of the Surviving Limited Liability Company. The address of the principal place of business of the Surviving Limited Liability Company is One McDonald's Plaza, Oak Brook, Illinois 60523.

SIXTH: A copy of the Agreement of Merger will be furnished by the Surviving Limited Liability Company, on request and without cost, to any member or shareholder of either constituent entity.

SEVENTH: The merger of the constituent entities shall become effective upon the filing hereof.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK.]

IN WITNESS WHEREOF, McDonald's USA, LLC has caused this Certificate of Merger to be executed by its duly authorized officer on the date first written above.

McDONALD'S USA, LLC

Robert L. Switzer

U.S. Vice President and Assistant Secretary

<u>Delaware</u>

Page 1

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF
DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT
COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ARCHLAND PROPERTY I, LLC", A DELAWARE LIMITED LIABILITY COMPANY,

WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND

EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED

AND FILED IN THIS OFFICE ON THE TWENTY-SECOND DAY OF OCTOBER,

A.D. 2019, AT 3:48 O'CLOCK P.M.

LANYS OF THE PARTY
Authentication: 203846550 Date: 10-22-19

3856323 8100M SR# 20197674913 State of Delaware
Secretary of State
Division of Corporations
Delivered 03:47 PM 10/22/2019
FILED 03:48 PM 10/22/2019
SR 20197674913 - File Number 3856323

CERTIFICATE OF MERGER OF ARCHLAND PROPERTY I, LLC (a Delaware limited liability company) into McDONALD'S USA, LLC (a Delaware limited liability company)

Pursuant to Section 18-209 of the Delaware Limited Liability Company Act

McDonald's USA, LLC, a Delaware limited liability company DOES HEREBY CERTIFY THAT:

- 1. McDonald's USA, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Surviving LLC").
- 2. Archland Property I, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Merging LLC").
- 3. The Surviving LLC and the Merging LLC have each approved and executed an agreement of merger ("Agreement of Merger") in accordance with Section 18-209 of the Delaware Limited Liability Company Act.
 - 4. The name of the surviving business entity is McDonald's USA, LLC.
- 5. The executed Agreement of Merger is on file at the principal place of business of the Surviving LLC at the following address: 110 N. Carpenter Street, Chicago, IL 60607.
- 6. A copy of the Agreement of Merger will be furnished by the Surviving LLC, on request and without cost, to any member of the Surviving LLC or of the Merging LLC.
 - 7. The merger of the constituent entities shall become effective upon the filing hereof.

(Signature Page Follows)

IN WITNESS WHEREOF, the surviving business entity has caused this Certificate of Merger to be signed as of October 15, 2019, by a duly authorized person, declaring that the facts stated herein are true.

McDONALD'S USA, LLC Ly

By:

Name: Mahrukh Hussain Title: U.S. Vice President <u>Delaware</u>

Page 1

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF
DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT
COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ARCHLAND PROPERTY II, L.P.", A DELAWARE LIMITED PARTNERSHIP,
WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND
EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED
AND FILED IN THIS OFFICE ON THE TWENTY-SECOND DAY OF OCTOBER,
A.D. 2019, AT 3:50 O'CLOCK P.M.

CALL CONTROL OF THE PARTY OF TH

Authentication: 203846574

Date: 10-22-19

State of Delaware
Secretary of State
Division of Corporations
Delivered 03:47 PM 10/22/2019
FILED 03:50 PM 10/22/2019
SR 20197675120 - File Number 3856323

CERTIFICATE OF MERGER OF ARCHLAND PROPERTY II, L.P. (a Delaware limited partnership) into McDONALD'S USA, LLC (a Delaware limited liability company)

Pursuant to Section 18-209 of the Delaware Limited Liability Company Act

McDonald's USA, LLC, a Delaware limited liability company DOES HEREBY CERTIFY THAT:

- 1. McDonald's USA, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Surviving LLC").
- 2. Archland Property II, L.P. is a limited partnership formed under the laws of the State of Delaware (hereinafter referred to as the "Merging LP").
- 3. The Surviving LLC and the Merging LP have each approved and executed an agreement of merger ("Agreement of Merger") in accordance with Section 18-209 of the Delaware Limited Liability Company Act and Section 17-211 of the Delaware Revised Uniform Limited Partnership Act, respectively.
 - 4. The name of the surviving business entity is McDonald's USA, LLC.
- 5. The executed Agreement of Merger is on file at the principal place of business of the Surviving LLC at the following address: 110 N. Carpenter Street, Chicago, IL 60607.
- 6. A copy of the Agreement of Merger will be furnished by the Surviving LLC, on request and without cost, to any member of the Surviving LLC or to any partner of the Merging LP.
 - 7. The merger of the constituent entities shall become effective upon the filing hereof.

(Signature Page Follows)

IN WITNESS WHEREOF, the surviving business entity has caused this Certificate of Merger to be signed as of October 15, 2019, by a duly authorized person, declaring that the facts stated herein are true.

McDONALD'S USA, LLC YX

Ву: ___

Name: Mahrukh Hussain Title: U.S. Vice President

FEAF Exhibit C

Section B(g)

Documentation of Submission to NYS Office of Parks, Recreation and Historic Preservation for Letter of No Impact regarding Historic Resources

Peter Sorgi

From:

Christina Sorgi

Sent:

Wednesday, November 15, 2023 7:13 AM

To:

Peter Sorai

Subject:

FW: NY SHPO: Initial Consultation Submission 80WF6AU5CDUJ Received

From: New York State Parks CRIS Application <cris.web@parks.ny.gov>

Sent: Monday, November 13, 2023 3:55 PM To: Christina Sorgi <csorgi@hsmlegal.com>

Subject: NY SHPO: Initial Consultation Submission 80WF6AU5CDUJ Received

Initial Submission Received

The New York State Historic Preservation Office (SHPO) has received the following initial submission.

Initial Submission Token: 80WF6AU5CDUJ

Project Type: Consultation

Project Name: McDonald's Amended Site Plan and Amended Special Use Permit

New York State Historic Preservation Office

Peebles Island State Park, P.O. Box 189, Waterford, NY 12188-0189

518-237-8643 | https://parks.ny.gov/shpo

CRIS: https://cris.parks.ny.gov

Are you registered to vote? Register to vote online today. Moved recently? Update your information with the NYS Board of Elections. Not sure if you're registered to vote? Search your voter registration status.

Who sent this email?

This email is a notification from the New York State Cultural Resource Information System (CRIS). CRIS is an online service administered by the New York State Division for Historic Preservation, also known as the New York State Historic Preservation Office (SHPO), which is a division of New York State Parks, Recreation & Historic Preservation.

This message pertains to a submission for a consultation project. Please see SHPO's Environmental Review web page for more information about the consultation process.

Why did I receive this email?

The submission's contact list includes your email address.

What do I need to do?

You do not need to take any action at this time. The submission is now in SHPO's processing queue.

What will happen next?

If SHPO accepts your submission, you will receive an "Initial Submission Accepted" email notification and SHPO will begin reviewing the project. That email will include the new Project Number.

If SHPO needs more information to process your submission, you will receive an "Initial Submission Found Insufficient" email with the reviewer's comments. You may then revise the submission and resend it to SHPO.

What else can I do?

Please see the following help topics for more information about managing initial submissions in CRIS:

- How do I check the status of my initial submission?
- View an Initial Submission
- Continue or Edit an Existing Initial Submission

Where can I get help?

Please visit the CRIS Online Help System: https://cris.parks.ny.gov/CRISHelp

If you still have questions about CRIS, please contact CRIS Help at CRISHelp@parks.ny.gov.

For any other questions, please call SHPO at 518-237-8643.

FEAF Exhibit D

Section C.2

Specific Recommendations for Project Site in Village Comprehensive Plan
(highlighted in yellow)

REGIONAL COMPREHENSIVE PLAN Towns of Aurora, Elma, Holland and Wales and Village of East Aurora

4.5.2 Towns and Village

Village of East Aurora

The Village of East Aurora functions as the retail center for the surrounding towns. The Village has a density and diversity of retail and commercial activity not available in the other communities. There has been a shift in the mix of retail offerings in the Village, moving away from general merchandise and services and concentrating more heavily on specialty retail and tourism oriented goods and services. The loss of traditional general merchandising has been an area of concern among some citizens, who complain that they need to leave East Aurora to do basic shopping. However, the East Aurora downtown in relatively healthy, and this retail strength is an asset in the current retail environment where many small Village downtown areas have been unable to compete.

Most businesses in the village are concentrated along Main Street, with a section of traditional village-style storefronts at the eastern end of the Village, and a retail plaza at the western end. The Mid-Main district, located along Main Street generally between Willow Street and Whaley Avenue/Paine Street, is a transitional area between these two retail concentrations, with a mix of residential and some retail and public uses. This transitional area has its own zoning district, intended to preserve the residential character and traditional architectural style of the area, including larger treed lots, deeper setbacks and landscaping to screen parking from the street.

A number of major arterials converge in the Village, helping to solidify its importance as a commercial center, but also contributing to traffic problems and congestion. Through traffic forced onto Village streets by the existing transportation system contributes to congestion. For example, truck traffic from the east must travel through the Village to access Route 400 southbound because the entrance from Route 20A at the Village's edge only has northbound access. The traffic circle at the west end (downtown area) of the Village, where Routes 20A and 78/16 converge is another area where congestion is a problem.

Another issue posing a potential threat to commercial activity in the Village is the national trend toward consolidation of retail into larger facilities, or "big box" retailers. These larger facilities (grocery, pharmacy, department store/Wal-Mart, etc.) cannot fit within the existing structures and land use patterns of the Village center because they require parcels of a size which is not available in the Village. The concern is that these uses will locate outside the Main Street retail corridor, potentially diverting retail sales from the Village center.

Fisher-Price is the major existing industry in East Aurora, and Commerce Green is the major industrial park within the Village. All of the existing buildings within Commerce Green are fully occupied, but there are several sites parceled out and available for new business development. These are developing privately and offer a good base of available property. These sites have full services (water, sewer, gas, etc.)

REGIONAL COMPREHENSIVE PLAN Towns of Aurora, Elma, Holland and Wales and the Village of East Aurora

- Adopt landscaping standards to help improve the look and quality of commercial and industrial development and redevelopment in the Village. These landscaping standards should be referenced in the zoning text, and apply to all commercial and industrial development and redevelopment requiring Village approvals.
- Develop community gateways at the major entryways to the Village (see vision map and streetscape plan).
- Manage growth (as shown on the Vision Map) and properly plan highway projects to avoid roadway
 widening that could result in the loss of street trees and roadside foliage.
- Properly manage tourism to aid the local economy but at the same time preserve the character of the Village as a community. Tourism shall be focused in the cultural center/business support area denoted on the vision map. Although this will provide a focal point, adjoining areas will also provide support and ancillary attractions. For example, the uptown/traditional Main Street business area provides shopping and retail support services. Design issues (aesthetics), parking and transportation impacts must be evaluated when planning tourism related facilities. Designs should reflect the character of the area, and non-automobile connective features to tourism areas must be provided. Parking issues can also be problematic, and the Village should begin to plan for the possible needs for a new public parking facility.
- Institute appropriate measures to manage traffic in the Village to preserve the quality of life and maintain a safe environment for pedestrian activity. Presently, the Village is working with the NYSDOT in designing the Route 20A improvement project. This project must accommodate blcycle and pedestrian access to the maximum extent possible. The project must also consider the parking needs of the area, and the need for a downtown pace of traffic. The Village should complement this plan by ensuring that proper pedestrian and bicycle access points from the surrounding neighborhoods tie into Main Street and its improvements.
- The Village should also investigate access management issues in the downtown (west end) business
 district. The traffic circle represents an excellent means of traffic calming and this combined with a
 good access management plan will help to properly manage traffic.
- Since traffic may continue to increase in the Village (tourism, new state park, development outside
 the Village, etc.), the Village will need to continue to work with the NYS Department of
 Transportation, the Town of Aurora, and others in planning how to accommodate these increases in
 traffic (access management planning—new traffic control devices, signal timing, driveway conflicts,
 etc.). Road widening or by-pass projects should not be considered to solve the congestion problem,
 because they would create too many other problems.
- Preserve and diversify the housing stock and control the amount of multi-family housing that is developed in the Village to maintain the quality of the urban environment. The Village needs to provide for "in-law" apartments and other means of providing diverse housing in the community.
- Strive to maintain a mix of uses in the business district areas to contribute to the prosperity and social and economic environment of the area. However, uses permitted in these areas should be evaluated to avoid creating a competitive atmosphere between the Uptown and Downtown retail areas in the Village.

issue of overnight stays is through the use of bed and breakfast facilities. Again, a targeted area near Main Street should be set aside for this use (allow by special use permit – set appropriate use parameters).

- As the industrial office park area (Commerce Green) continues to fill, cooperative efforts with the Town should be explored to expand this area into the Town.
- A traffic study should be done to evaluate conditions within the entire Village and where improvements could be made.
- Although there are a few people that believe the traffic circle is problematic, it is a good traffic calming device and should be kept and improved upon.
- As discussed previously, there have been complaints about the level of traffic within the Village. This
 situation though is not easily solved. An "engineered" solution of creating a bypass around the
 Village, could do more harm than good. The Village although impacted by traffic travelling through
 it, would lose business if traffic were bypassed.

Making the Route 20A/Route 400 interchange a full service interchange would reduce some traffic, including trucks, from the area. Some fear that this would cause development pressures in the Town of Aurora and Wales if this were to occur.

The Plan does recommend that a long-term objective be that the interchange be made full access. This would help traffic in the Village, and provide opportunities for directed growth (see economic section). The development pressures feared by some would be handled by the implementation of this plan, which provides the land use direction for the region.

- Estate residential zoning should be considered for the southeastern corner of the Village to match the conditions in the area (concern about redevelopment of large parcels into smaller ones).
- Multi-family, senior citizen type housing is needed within the Village and should be considered for the Buffalo Street and Main Street areas. Due to limited available areas within the Village, consideration should be given to accommodate this need through the use of in-law apartments and other multi-use options within existing structures. Again, it is very important to allow multi-uses in and around the Main Street area.

5.5.6 Village of East Aurora

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The Village of East Aurora is the primary retail service center in the regional plan area. It also serves as a community center, and its retail district is an important component of the community's character. Only the hamlet in Holland plays a comparably significant role. The retail district in the Village consists of two separate concentrations with distinct characters, and a transitional mixed-use zone separating them. Much of the retail core is built-out. However, there is significant potential for the re-use of existing structures, and for some in-fill development. The area in the vicinity of the traffic circle offers greater opportunities for new development, whereas the uptown region at the eastern end of the Village is better suited for re-use and controlled redevelopment.

The challenge for the Village of East Aurora will be to maintain its unique identity, and provide a distinct retail experience that can successfully compete with large retailers on a wider regional basis. Stores like Vidler's and the Roycroft shops target a niche market and provide retail services that do not compete directly with large retailers. This effort will be facilitated by the traditional strength of the Village as a retail center, the culture of the community and the presence of the Roycroft Campus, which will help support the tourism base of the economy.

Fisher-Price and Commerce Green are stable industrial areas. Additional industrial development can be accommodated within Commerce Green, where available sites are developing privately. No additional vacant lands suitable for industrial development were identified within the Village. There are some scattered buildings housing industrial uses elsewhere in the community, primarily along the rail line and Route 16. These are in older buildings that cannot easily be adapted to meet the type of space needs typically in demand by modern commercial and/or light industrial users (single story, campus setting, adjacent parking, landscaping, etc.)

Recommendations:

- It should be a priority to support and preserve the vitality of the Main Street retail corridor in the Village.
- The Village Main Street (Uptown) business district actually consists of several distinct areas, and this
 differentiation should be preserved. It helps diversify retail offerings, and establish distinct areas that
 can target different retail niches. The Village has aiready taken steps, such as the zoning changes
 along Main Street, to achieve this goal. These efforts should be continued.
- The eastern end of the Village tends to be more tourist-oriented, given its mix of stores and services, including Vidler's, and its proximity to the Roycroft Campus. Architectural style, setbacks and scale are very important in this area, and emphasis should be on the reuse of existing structures and infill. Businesses in this area should consider adjusting their business operations to take advantage of the tourism market (e.g. adjusting hours of operation).
- Any new structures along the Uptown area of Main Street should be compatible with existing businesses in size, scale and setback. Diversity of architectural style should be allowed and even

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- encouraged, as long as it is compatible with the character of the area. As noted above, however, design standards should be strictly enforced.
- Shopping in the western end of the Village Is less tourism-oriented. Stores and lots tend to be somewhat larger, and new construction can be more easily accommodated in this area. While there can be more flexibility in size and scale at the west end of the Village than uptown, large, "big box" developments are not appropriate, and any new developments must be consistent in size and scale with surrounding uses.
- At the plaza in the Downtown area, any new development must be subject to careful site review, examining issues such as parking, accommodation of pedestrians and siting of buildings to minimize car-pedestrian conflicts and traffic impacts.
- All new retail development should be assessed in terms of its impact on the area surrounding the Downtown, and land use regulations (zoning) should be evaluated to discourage the allowable uses and the development of retail centers that would compete with the Uptown Main Street business district. This is also an area where cooperation with the Town is necessary and essential, because given the fact that the Village is largely built-out, the most likely location of competing retail centers would be outside the Village limits along Olean Road (Route 16) and possibly Route 20A.
- The Village must continue to work closely with the Town of Aurora to ensure that development
 outside the Village does not undermine redevelopment efforts in the Village. The Town and the
 Village need to maintain a cooperative relationship, because the Village is part of the Town and
 contributes to its tax base. Efforts that are detrimental to the Village ultimately are detrimental to
 the Town as well.
- A certain level of congestion is a sign of a healthy retail district. If not carefully controlled, however, traffic congestion can have a negative effect on the economic vitality and character of the Main Street corridor. Projects and policies designed to encourage walking and biking in the Village will help alleviate traffic congestion and parking problems. The Village has the opportunity to address this issue with the proposed streetscape improvements accompanying the upcoming NYS Department of Transportation Main Street Reconstruction project. The Village should work with the NYS Department of Transportation to ensure that this project addresses important traffic safety issues.
- More specialized solutions are needed in specific areas where congestion is significant, such as the
 traffic circle and the west end of Route 20A. These areas would merit transportation studies to look
 at traffic patterns, turning motions and possible solutions. This issue is addressed more specifically
 in the transportation section of this Plan.
- Along these lines, the proposed Streetscape project should be pursued to the greatest degree feasible. In addition to helping mitigate traffic conditions, this project will help support economic and tourism development in the Village.
- The Village has excellent resources for additional tourism development, but this is a two-edged sword. The Village must plan for the increase in visitation, and carefully balance new tourism-related development with the capacity of the community to accommodate it.
- In general, economic development efforts within the Village should target retail and commercial development. Industrial development efforts should focus primarily on ensuring the continued

5.6 Transportation Management

The major transportation routes through the regional planning area include State Routes 400 (a limited access highway), 16 and 78, and U.S. Route 20A. These roadways extent through or into portions of all five communities. Route 400 extends through Elma and Aurora. Route 400 (as well as Routes 20A and 16) is the major feature connecting this region to the rest of the County. This roadway has excess capacity and will adequately service the region for the foreseeable future.

Route 400 has four interchanges and it's southern terminus situated in the region. Only two of the four interchanges are full service; the Maple Road and Route 20A interchanges only allow travel in certain directions, forcing vehicles to seek alternative routes to reach their destinations. Neither of these interchanges have southbound entrance or northbound exit ramps. Thus vehicles, in particular trucks, must move through the Village of East Aurora, to reach southerly destinations, between the Village and Holland. More traffic is forced to utilize Olean Road (Route 16) as a result, which has precipitated the need for a left turn signal for southbound movements off of Main Street.

Much of the roadway system in the region consists of rural, two-lane roads that support local travel. These roads typically have narrow shoulders, no curbing or street lighting, and are served by roadside drainage ditches. Public transportation services in the region are minimal and represented by bus service only. The region is heavily automobile dependent. There are two designated on-street bicycle routes in the region, which are located in the Town of Aurora. Local roads, particularly in Elma and Aurora, are handling increased volumes of traffic as a result of internal and external regional growth. Route 16 through Holland is also experiencing increased traffic flow, particularly during the summer months. The problem arises as to how to address the demands on local roadways without undertaking widening or other such improvements that would negatively impact the rural character of the communities.

The NYSDOT has identified certain locations where traffic volumes and/or design deficiencies are resulting in congestion or other traffic problems. The Intersection of Clinton Street and Girdle/Schwartz Road in Elma, the intersections of Routes 20A and 78 and Two Road and 20A in Wales, the Route 400 and 16 merge in South Wales, and the area in the vicinity of the traffic circle in East Aurora, are locations that are priority locations being examined by the State.

The region is also traversed by a Norfolk Southern railroad line which runs through the Town of Elma, East Aurora and Aurora, and into Holland through the southwestern corner of Wales. This line has three active switches, one in South Wales, one in Holland and the one near Jamison Road in Elma. The railroad is an important asset to the region and provides opportunities for industrial development. It may provide long term opportunities for pedestrian/commuter travel in the future, as well.

5.6.1 Regional Recommendations

Recommendations for transportation improvements are offered on a regional basis, rather than for each individual community, because traffic and transportation issues typically are not confined to one

5.10.5 Village of East Aurora

The major features affecting the vision of the Village of East Aurora include the influences of the surrounding Towns, the more densely developed, urban (built out) nature of the Village, the functioning of the area as a center for regional commerce, Route 20A (Main Street) and the concentration of public services and civic/cultural land uses. These features, the community's goals and objectives (including their strong desire to protect the unique character of the Village), and environmental and regional objectives lead to the following vision components depicted on Map 26.

- Most of the Village is depicted as "Village residential", which illustrates the major residential areas in
 the community that will experience little or no change over the next 15 to 20 years. These areas
 may be different in style, layout or housing type, but they represent the overall residential stability of
 the community.
- Two other dominant residential areas exist in the Village and are denoted on the vision map. The
 area in the southeast section (estate/large lot residential) has an abundance of large lots. The lowdensity nature of this area should be preserved, possibly through a new zoning classification or a
 zoning overlay district. This would help to preserve and limit subdivision activity in this area.
- The area on Main Street, east of the Uptown business district, is noted as historic Main Street
 residential on the map. This area should be protected for its historic significance and as a gateway
 into the Village. Higher standards for redevelopment should be utilized in this area.
- The Village includes one major industrial area the existing Fisher Price area. It is an important element of the community and should be protected.
- There are two areas in transition in the Village. The first is the office/small business district, which is along the railroad corridor, south of the Uptown business district. This area is changing into an area of small businesses and offices, with an evident lack of retail uses. An example of this is the current use of the former school building as an office building. The other transition area is the developing Commerce Green business park, which has been promoted over the years as the last vacant land area available for light industrial and office development. Both of these areas are employment centers that can help to bring people into the Village center.
- The backbone of the Village is Main Street, which extends through the center of the Village from one end to the other. This area includes four distinct districts/areas, as follows.
 - 1. Downtown (West End)Suburban Business District
 - This area represents the part of the Village that includes larger, suburban-style uses such as a supermarket, shopping plaza, franchise fast food restaurants, etc. Although this area has these types of existing uses, the area (with the characteristic traffic circle) represents a gateway to the Village and should have higher design standards more in line with the character of the surrounding Village. This area abuts Commerce Green, and between this facility and the retail uses in the area, represents a major destination in the Village. The challenge will be to keep this area in the image of the Village and to draw people from this area into other parts of Main Street and the surrounding community, particularly without an over reliance on motor vehicles.

- In conjunction with the other partnering communities, work with the Greater Buffalo and Niagara Regional Transportation Council to lay the groundwork for a regional transportation study.
- Work closely with the NYS Department of Transportation and the Town of Aurora to manage traffic and address problem areas on State highways through the area.
- Work with the State to design an access management strategy for the Village, which addresses issues of driveway separations and conflicts, turning movements, new traffic control devices, signal timing, etc. and also studies the area in the vicinity of the traffic circle.
- Work cooperatively with the County, State, and Greater Buffalo and Niagara Regional Transportation Council to accommodate pedestrian and bicycle access, especially in those areas identified in the Regional Comprehensive Plan.
- Work together with the other communities in promulgating and adopting best management practices (BMP's) to manage the use of lawn fertilizers, road salt, pesticides and the disposal of hazardous wastes in an effort to preserve and protect water quality.
- A regional tourism committee should be investigated and formed. This committee will look at tourism in the region and help to better coordinate the actions of the legislative boards.
- The new comprehensive plan committee (implementation committee) should meet annually with the other community's representatives to discuss implementation, issues and problems, potential revisions to the plan, and possible joint projects or agreements.

Responsibilities/Methodologies

The Village Board should take the leadership role in these actions but assign them to the Planning Commission or other appropriate Boards or Committees.

Funding/Costs

These planning activities will have minimal costs, but require a great deal of time (volunteers and boards)

Costs: \$5,000

Funding: would most probably be with local monies.

D. Other Actions

- Undertake a streetscape project for Main Street. Continue to pursue funding for this action.
- Promote walking and other non-motorized means of travel, to manage traffic and transportation issues in the Village. Compliment the planned NYS Department of Transportation improvements along Main Street by developing a bicycle travel program through the Village to accommodate bicyclists, connect neighborhoods and tie outlying streets into Main Street.

VIIIage of East Aurora

- While strongly oriented toward the automobile, the transportation system in the Village of East Aurora is more balanced. The Village has the most public transportation availability of the five communities, although it is still very limited.
- The Village also has a higher proportion of pedestrian and blcyclist traffic. This is because
 activity centers are close enough to support non-vehicular traffic, and the physical
 infrastructure (sidewalks, streets) makes it easier to walk or blke. Additional improvements to
 support non-vehicular travel are recommended. Traffic congestion is a problem, particularly
 at the western end of the Village at the traffic circle.
- GBNRTC has identified a number of on- and off-road bike routes that it supports in the Village of East Aurora. None have been fully implemented.
- There is an active rail line, which is used for commercial and freight uses. No passenger rail is available.
- The major roadway corridors in the Village are described in Section 4.6.1 and 4.6.2. Route 20A (Main Street) is the primary roadway through the Village. Routes 78 and 16 are also major routes through the Village.
- NYS Department of Transportation will be reconstructing Main Street through the Village center in the near future. This redesign will incorporate improved pedestrian facilities and traffic calming features.
- Additional development in the Town or redevelopment in the Village has the potential to adversely impact the transportation network. In particular, more intensive development may aggravate areas where traffic congestion is a problem, or result in new areas of congestion.
- More intensive development may also increase potential conflicts between automotive and non-automotive modes of transportation.

I. Impact on Growth and Character of Community or Neighborhood

Town of Aurora

- The population of the Town of Aurora outside the Village grew by about 8 percent between 1990 and 2000. Projections suggest continued growth over the next decades at a similar pace.
- The rate of residential construction in Aurora outside the Village since 1990 has been about 34 single-family units per year on average. In addition, 38 units in doubles and apartments were permitted over the past decade.
- The Town's Goals and Objectives clearly indicate support for directing growth toward the
 areas of Town in or adjacent to the Village, and controlling the rate of growth in areas
 without services, or along rural road frontages in order to protect community character.

FEAF Exhibit E

Section C.3(b)

Letter from Peter J. Sorgi, Esq. (Project Attorney) to Elizabeth Cassidy (Village Code Enforcement Officer) confirming that proposed Action is allowed by Special Use Permit



November 7, 2023

Elizabeth Cassidy Code Enforcement Officer Village of East Aurora 575 Oakwood Avenue East Aurora, NY 14052

Re: McDonald's Amended Site Plan and Amended Special Use Permit Applications

Dear Liz:

Our firm represents McDonald's USA, LLC regarding its proposed reconfiguration of the drive-through facilities at its site on Ernst Place in the Village of East Aurora. This letter shall confirm our telephone conference of November 2, 2023 where you, as Village of East Aurora Code Enforcement Officer, determined that the appropriate approval process for this Project is for McDonald's USA, LLC to apply for an Amended Site Plan Approval and an Amended Special Use Permit.

Please file this letter at the Village of East Aurora Building & Code Enforcement Office and return to me the enclosed copy of this letter date stamped as filed. A self-addressed, stamped envelope is also enclosed.

Please contact me with any questions or if further information is required. Thank you.

Sincerely,

HOPKINS SORGI & MCCARTHY PLLC

Peter J. Sorgi, Esq.

Enç.

cc: Chris G. Trapp, Esq., East Aurora Village Attorney
Mark Meister, Esq., Senior Counsel, McDonald's Corporation
Randy Bebout, Sr. Project Manager, Land Development, Bohler

FEAF Exhibit F

Section D.1(g)

Definition of Structure in Village Zoning Code

the floor next above it, or, if there is no floor above it, then the space between any floor and the ceiling next above it. A basement shall be counted as a story for the purpose of height measurement, if the ceiling is more than five feet above the average adjoining ground level or if it is used for business or dwelling purposes. A half-story is a story under a sloping roof having a ceiling height of seven feet or more for not more than 1/2 the floor area of the uppermost full story in the building.

STREET — Any right-of-way for a public street or any approved private right-of-way.

STREET LINE — A line separating a lot from a street.

STRUCTURAL ALTERATIONS — Any change in the supporting members of a building or other structure, such as bearing walls, columns, beams or girders.

STRUCTURE — Anything constructed or erected which requires permanent location on the ground or attachment to something having such location, but not including a trailer.

SURFACE WATERS OF THE STATE OF NEW YORK — Lakes, bays, sounds, ponds, impounding reservoirs, springs, wells, rivers, streams, creeks, estuaries, marshes, inlets, canals, the Atlantic Ocean within the territorial seas of the State of New York and all other bodies of surface water, natural or artificial, inland or coastal, fresh or salt, public or private (except those private waters that do not combine or effect a junction with natural surface or underground waters), which are wholly or partially within or bordering the state or within its jurisdiction. Storm sewers and waste treatment systems, including treatment ponds or lagoons which also meet the criteria of this definition, are not waters of the state. This exclusion applies only to man-made bodies of water which neither were originally created in waters of the state (such as a disposal area in wetlands) nor resulted from impoundment of waters of the state.

TAVERN — An establishment where beverages, beer, wine, and/or liquor are sold to the public for consumption on the premises. Such a use shall include a minimum food preparation area and menu that satisfies the New York State Liquor Authority's minimum food requirement, where applicable. Also referred to as a bar, pub, tasting room or any establishment of similar nature.

TEMPORARY USE PERMIT — A temporary outdoor use or special event that extends beyond the normal uses and standards allowed by this chapter.

TOWNHOUSE — A multifamily dwelling containing attached or partially attached dwelling units which have individual exterior entrances and are constructed in such a manner that no dwelling unit is located above or below another dwelling unit.

USE — The specific purpose for which land or a building is designed, arranged, intended or for which it is or may be occupied or maintained. The term "permitted use" or the equivalent shall not be deemed to include any nonconforming use.

USE VARIANCE — The authorization by the Zoning Board of Appeals for the use of land for a purpose which is otherwise not allowed or is prohibited by the applicable zoning regulations.

VILLAGE BOARD — The Board of Trustees of the Village of East Aurora, New York.

WATERCOURSE — A permanent or intermittent stream or other body of water, either natural or man-made, which gathers or carries surface water.

WATERWAY — A channel that directs surface runoff to a watercourse or to the public storm drain.

FEAF Exhibit G

Section E.1(a)

Existing Land Uses

(see yellow highlighted portion of attached page 5-93 of Village Comprehensive Plan)

5.10.5 Village of East Aurora

The major features affecting the vision of the Village of East Aurora include the influences of the surrounding Towns, the more densely developed, urban (built out) nature of the Village, the functioning of the area as a center for regional commerce, Route 20A (Main Street) and the concentration of public services and civic/cultural land uses. These features, the community's goals and objectives (including their strong desire to protect the unique character of the Village), and environmental and regional objectives lead to the following vision components depicted on Map 26.

- Most of the Village is depicted as "Village residential", which illustrates the major residential areas in the community that will experience little or no change over the next 15 to 20 years. These areas may be different in style, layout or housing type, but they represent the overall residential stability of the community.
- Two other dominant residential areas exist in the Village and are denoted on the vision map. The
 area in the southeast section (estate/large lot residential) has an abundance of large lots. The lowdensity nature of this area should be preserved, possibly through a new zoning classification or a
 zoning overlay district. This would help to preserve and limit subdivision activity in this area.
- The area on Main Street, east of the Uptown business district, is noted as historic Main Street residential on the map. This area should be protected for its historic significance and as a gateway into the Village. Higher standards for redevelopment should be utilized in this area.
- The Village includes one major industrial area the existing Fisher Price area. It is an important element of the community and should be protected.
- There are two areas in transition in the Village. The first is the office/small business district, which is along the railroad corridor, south of the Uptown business district. This area is changing into an area of small businesses and offices, with an evident lack of retail uses. An example of this is the current use of the former school building as an office building. The other transition area is the developing Commerce Green business park, which has been promoted over the years as the last vacant land area available for light industrial and office development. Both of these areas are employment centers that can help to bring people into the Village center.
- The backbone of the Village is Main Street, which extends through the center of the Village from one end to the other. This area includes four distinct districts/areas, as follows.

1. Downtown (West End) Suburban Business District

This area represents the part of the Village that includes larger, suburban-style uses such as a supermarket, shopping plaza, franchise fast food restaurants, etc. Although this area has these types of existing uses, the area (with the characteristic traffic circle) represents a gateway to the Village and should have higher design standards more in line with the character of the surrounding Village. This area abuts Commerce Green, and between this facility and the retail uses in the area, represents a major destination in the Village. The challenge will be to keep this area in the image of the Village and to draw people from this area into other parts of Main Street and the surrounding community, particularly without an over reliance on motor vehicles.

FEAF Exhibit H

Section E.2(h)(iv)

Explanation of Section E.2(h)(iv) regarding Wetlands or Waterbodies being checked as Yes

Section E. 2(h)(i) of the FEAF asks: "Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? The NYS Department of Environmental Conservation's EAF Mapper automatically fills this answer in and answered "Yes" and per the NYS Department of Environmental Conservation, "The questions answered by the EAF Mapper on the FEAF or SEAF are not editable."

However, the NYS Department of Environmental Conservation's FEAF Workbook states that:

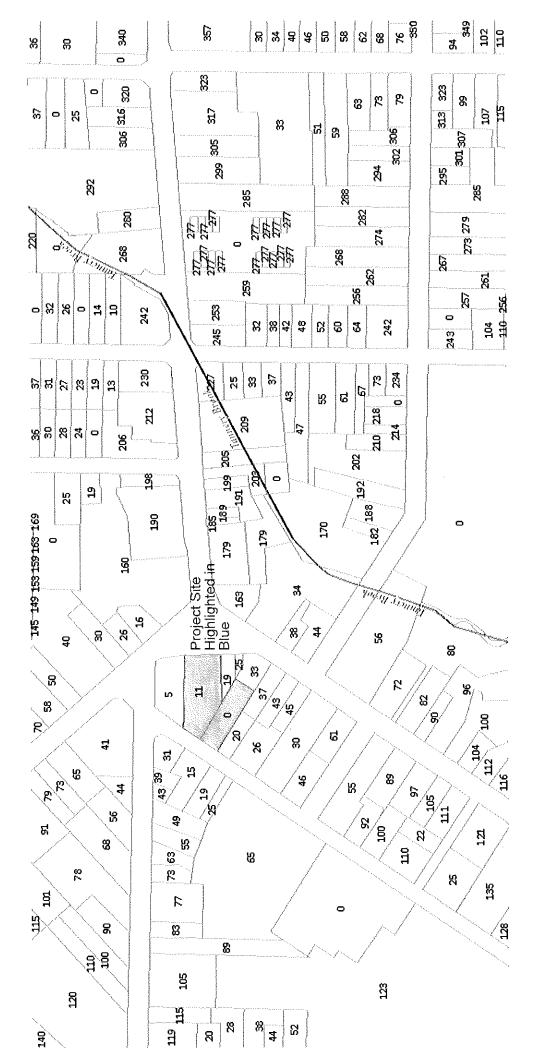
If a wetland or waterbody regulated by either the State or federal government does exist within the boundaries of the project site, or within 500' of the project site, the EAF Mapper will check "yes" on Question E.2.h.i of the PDF of the FEAF.²

Thus, while the questions asks about a "Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency," the EAF Mapper checks the box as Yes for any wetlands or waterbodies "within 500' of the project site."

As shown on the attached Map from the Erie County Internet Mapping System, there are no "wetlands or waterbodies within or adjoining the project site" however Tanney Brook is "within 500' of the project site."

¹ See www.dec.ny.gov/permits/90201.html

² See www.dec.ny.gov/permits/91670.html



FEAF Exhibit I

Section E.3(c)(ii)
Historic Building or District

Section E. 3(c)(iii) of the FEAF asks:

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?

Attached are a spreadsheet of properties in the Village of East Aurora contained on the National Register of Historic Places.¹ None of these properties are on or substantially contiguous to the Project Site.

Attached also is the Documentation of Submission to NYS Office of Parks, Recreation and Historic Preservation for Letter of No Impact regarding Historic Resources.

b

¹ See www.nps.gov/subjects/nationalregister/database-research.htm

National Register of Historic Places -- East Aurora, NY

Property Name	Street & Number	Category of Property	
Baker Memorial Methodist Episcopal Church	345 Main St.	BUILDING	
Bank of East Aurora	649 Main St.	BUILDING	
Fillmore, Miliard, House	24 Shearer Ave.	BUILDING	
Roycroft Campus	Main and S. Grove Sts.	DISTRICT	
Scheidemantel, George and Gladys, House	363 Oakwood Ave.	BUILDING	
St. Matthias Episcopal Church Complex	374 Main St., 24 Mapie Rd.	BUILDING	

Peter Sorgi

From: Christina Sorgi

Sent: Wednesday, November 15, 2023 7:13 AM

To: Peter Sorgi

Subject: FW: NY SHPO: Initial Consultation Submission 8OWF6AU5CDUJ Received

From: New York State Parks CRIS Application <cris.web@parks.ny.gov>

Sent: Monday, November 13, 2023 3:55 PM To: Christina Sorgi <csorgi@hsmlegal.com>

Subject: NY SHPO: Initial Consultation Submission 80WF6AU5CDUJ Received

Initial Submission Received

The New York State Historic Preservation Office (SHPO) has received the following initial submission.

Initial Submission Token: 80WF6AU5CDUJ

Project Type: Consultation

Project Name: McDonald's Amended Site Plan and Amended Special Use Permit

New York State Historic Preservation Office

Peebles Island State Park, P.O. Box 189, Waterford, NY 12188-0189

518-237-8643 | https://parks.ny.gov/shpo

CRIS: https://cris.parks.ny.gov

Are you registered to vote? Register to vote online today. Moved recently? Update your information with the NYS Board of Elections. Not sure if you're registered to vote? Search your voter registration status.

Who sent this email?

This email is a notification from the <u>New York State Cultural Resource Information System (CRIS)</u>. CRIS is an online service administered by the <u>New York State Division for Historic Preservation</u>, also known as the New York State Historic Preservation Office (SHPO), which is a division of <u>New York State Parks</u>, <u>Recreation & Historic Preservation</u>.

This message pertains to a submission for a consultation project. Please see SHPO's Environmental Review web page for more information about the consultation process.

Why did I receive this email?

The submission's contact list includes your email address.

What do I need to do?

You do not need to take any action at this time. The submission is now in SHPO's processing queue.

What will happen next?

If SHPO accepts your submission, you will receive an "Initial Submission Accepted" email notification and SHPO will begin reviewing the project. That email will include the new Project Number.

If SHPO needs more information to process your submission, you will receive an "Initial Submission Found Insufficient" email with the reviewer's comments. You may then revise the submission and resend it to SHPO.

What else can I do?

Please see the following help topics for more information about managing initial submissions in CRIS:

- How do I check the status of my initial submission?
- View an Initial Submission
- Continue or Edit an Existing Initial Submission

Where can I get help?

Please visit the CRIS Online Help System: https://cris.parks.ny.gov/CRISHelp

If you still have questions about CRIS, please contact CRIS Help at CRISHelp@parks.ny.gov.

For any other questions, please call SHPO at 518-237-8643.

FEAF Exhibit J

Section E.3(h)
Additional Aesthetic Resource within five miles
of Project Site

Section E.3(h) of the FEAF asks: "Is the project site within five miles of any officially designated and publicly accessible federal, state, or local 9 scenic or aesthetic resource?" The NYS Department of Environmental Conservation's EAF Mapper automatically fills this answer in and answered "Yes" and per the NYS Department of Environmental Conservation, "The questions answered by the EAF Mapper on the FEAF or SEAF are not editable."

The EAF Mapper only indicated that Knox Farm State Park was within five miles of the Project Site, however the Mill Road Scenic Overlook is also within five miles of the Project Site.

¹ See www.dec.ny.gov/permits/90201.html



November 15, 2023

Village Board of Trustees Village of East Aurora 585 Oakwood Avenue East Aurora, NY 14052

Re: Application for Amended Site Plan Approval

Applicant and Property Owner: McDonald's USA, LLC

Dear Mayor Mercurio and Village Board of Trustees:

Our firm represents McDonald's USA, LLC regarding its proposed reconfiguration of the drive-through facilities at its site on Ernst Place in the Village of East Aurora.

Regarding our Application for Amended Site Plan Approval, enclosed please find:

Exhibit 1: Executed Site Plan Application Form

Exhibit 2: Existing Site Plan Approval from May 17, 1980

Exhibit 3: Project Narrative prepared by Bohler (Project Engineer).

Exhibit 4: Site Plan Drawings Prepared by Bohler and Survey prepared by

McIntosh & McIntosh, P.C.

Exhibit 5: Full Environmental Assessment Form with Exhibits A-J annexed

thereto. Note that this is an Unlisted Action pursuant to the New

York State Environmental Quality Review Act.

We request that this Application be placed on the Village Board of Trustees Agenda of November 20, 2023 for referral to the Planning Commission for its December 2023 Meeting.

Letter to East Aurora Village Board of Trustees McDonald's Application for Amended Site Plan Approval November 15, 2023

Thank you for your consideration of this request and our Application. Please contact me with any questions or if further information is required. Thank you.

Sincerely,

HOPKINS SORGI & MCCARTHY PLLC

Peter J. Sorgi, Esq.

Enc.

cc: Mark Meister, Esq., Senior Counsel, McDonald's Corporation Randy Bebout, Sr. Project Manager, Land Development, Bohler

Exhibit 1

Executed Site Plan Application Form

VILLAGE OF EAST AURORA

571 Main Street, East Aurora, New York 14052 716-652-6000

In conjunction with

Town of Aurora Building Department 300 Gleed Ave, East Aurora, NY 14052 716-652-7591

Building Dept;	
Date Received	
Complete App	
Village Clerk;	_
Date Received	
Amount \$	
Receipt #	

SITE PLAN APPLICATION

PROPOSED PROJECT M LOCATION 11 Ernst Place &	cDonald's Drive	e-Through Reconfiguration mmonly referred to as 17 Ernst Place)	SBL#: 164.19-7-41 & 164.19-7-38 ZONING DISTRICT Village Center (VC)
		any additional fees required for co	onsultant's review of submitted technical data, s.
APPLICANT NAME McD			
ADDRESS 110 N. Carpen	iter Street, Chicag	jo, Illinois 60607	
TELEPHONE 630,209,17	'41 FAX	E-MAIL ma	rk.meister@us.mcd.com
SIGNATURE Z	See a	attached Authorization at Exhibi	t A
OWNER NAME McDona	ld's USA, LLC		
ADDRESS 110 N. Carpen	iter Street, Chicac	go, Illinois 60607	
TELEPHONE 630.209.17			rk.meister@us.mcd.com
SIGNATURE 75	See a	attached Authorization at Exhibi	
ENGINEER/ARCHITECT	r/LANDSCAPE A		g & Landscape Architecure NY, PLLC
ADDRESS 17 Computer I	Drive-West Alban	1 11111	
TELEPHONE 518,438,99			eitag@bohler.com
SIGNATURE /		D 1111 QE (III)	ARENE TANK
BIGINATURE			- ANY THE PROPERTY OF
 One (1) complete file aurora.ny.us. Larger f 	over letter to Villa of submittal pack files may be subm	HE FOLLOWING: age Board, Supporting Docume age in PDF format via email (u nitted on a USB drive or CD Ro ring fee \$100.00 — Total \$125 a	nder 10MB) to mauteen teracka Continue.
OFFICE USE ONLY: Sket	_	e Minor Project written r	equest to waive PC mtg Y/N/NA: VB Decision Y/N
REQUIRED MEETINGS/	REFERRALS: Mtg/Mail Date	Conditions/Comments, if app	licable:
Planning Commission	ing man batt	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Historic Preservation	******		
ZBA	•		
EC Div of Planning			
NYS DOT			
Town Notification			
Safety Committee			
VEA DPW			
OTHER (specify)			
SEQR ACTION:Type 1Type 2	Unlisted		
VILLAGE BOARD ACT	ION: Mtg/Mail Date		
Public Hearing			
Notices Mailed			
Posted Notice-VEA Hall			
Posted Notice-Prop			
Approval/Denial Date		Attach Village Board resoluti	on with noted conditions.

Hopkins, Sorgi & McCarthy PLLC
Operating Account
726 Main Street, Suite B
East Aurora, NY 14052

PAY TO THE ORDER OF
One hundred twenty five + 0/100

Site Plan Application Fee
MEMO Mc Donald's USA, LLC

MEMO Mc Donald's USA, LLC

Death of Holland

11-11-2023

11-11-2023

11-11-2023

125.00

DOLLARS

#002859# #022307600# 414#829

Exhibit A

AUTHORIZATION

McDonald's USA, LLC, a Delaware limited liability company,, as successor by merger (see Attached Certificates of Merger), is the record owner of 11 Ernst Place, Village of East Aurora, NY (SBL No. 164.19-7-41) and 0 Grey Street, Village of East Aurora, NY (SBL No. 164.19-7-38), with the aforesaid adjoining two parcels of real property commonly referred to as 17 Ernst Place, Village of East Aurora, NY, hereby authorizes Hopkins Sorgi & McCarthy PLLC (Project Attorney) to file any required land use approval regarding the aforementioned real property and to execute any required documentation regarding the aforementioned real property with the Village of East Aurora, along with applications for any other approvals/permits required from the East Aurora and other governmental agencies in connection with the proposed development of the aforesaid adjoining two parcels of real property commonly referred to as 17 Ernst Place, Village of East Aurora, NY, including but not limited to an Amended Site Plan Application and a Second Amended Special Use Permit Application.

McDonald's USA, LLC

Name: Mark Meister

Title: <u>Sr. Counsel</u>

Date: <u>11/13/23</u>

Page 1

Delaware The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF

DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT

COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"SYSTEM CAPITAL REAL PROPERTY CORPORATION", A DELAWARE CORPORATION,

WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND

EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED

AND FILED IN THIS OFFICE ON THE TWELFTH DAY OF FEBRUARY, A.D.

2008, AT 10:21 O'CLOCK A.M.

THE PARTY OF THE P

Authentication: 201915348

Date: 01-03-18

3856323 8100M SR# 20180054476

State of Delaware Secretary of State Division of Corporations Delivered 10:42 AM 02/12/2008 FILED 10:21 AM 02/12/2008 SRV 080145851 - 3856323 FILE

CERTIFICATE OF MERGER

of

SYSTEM CAPITAL REAL PROPERTY CORPORATION

into

McDONALD'S USA, LLC

February <u>/ 2</u> , 2008 --

Pursuant to Section 209(c) of the Limited
Liability Company Act of the State of Delaware
and Section 264(c) of the
General Corporation Law of the State of Delaware

McDONALD'S USA, LLC; a Delaware limited liability company, does hereby certify as follows:

FIRST: The name and the state of organization of each of the constituent entities to the merger are as follows:

Name

State of Organization

SYSTEM CAPITAL REAL PROPERTY CORPORATION

Delaware

McDONALD'S USA, LLC

Delaware

SECOND: An Agreement of Merger between the constituent entities to the merger (the "Agreement of Merger") has been approved and executed by each of the constituent entities in accordance with Section 209(b) of the Limited Liability Company Act of the State of Delaware and Section 264(c) of the Delaware General Corporation Law, as applicable.

THIRD: The name of the surviving company in the merger is McDONALD'S USA, LLC (the "Surviving Limited Liability Company").

FOURTH: The Certificate of Formation of McDONALD'S USA, LLC, at the effective time of the merger, shall be the Certificate of Formation of the Surviving Limited Liability Company.

FIFTH: The Agreement of Merger is on file at the principal place of business of the Surviving Limited Liability Company. The address of the principal place of business of the Surviving Limited Liability Company is One McDonald's Plaza, Oak Brook, Illinois 60523.

SIXTH: A copy of the Agreement of Merger will be furnished by the Surviving Limited Liability Company, on request and without cost, to any member or shareholder of either constituent entity.

SEVENTH: The merger of the constituent entities shall become effective upon the filing hereof.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK.]

IN WITNESS WHEREOF, McDonald's USA, LLC has caused this Certificate of Merger to be executed by its duly authorized officer on the date first written above.

McDONALD'S USA, LLC

Robert L. Switzer

U.S. Vice President and Assistant Secretary

Delaware

Page 1

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF

DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT

COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ARCHLAND PROPERTY I, LLC", A DELAWARE LIMITED LIABILITY
COMPANY,

WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND

EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED

AND FILED IN THIS OFFICE ON THE TWENTY-SECOND DAY OF OCTOBER,

A.D. 2019, AT 3:48 O'CLOCK P.M.

Authentication: 203846550

Date: 10-22-19

3856323 8100M SR# 20197674913 State of Delaware
Secretary of State
Division of Corporations
Delivered 03:47 PM 10/22/2019
FILED 03:48 PM 10/22/2019
SR 20197674913 - File Number 3856323

CERTIFICATE OF MERGER OF ARCHLAND PROPERTY I, LLC (a Delaware limited liability company) into McDONALD'S USA, LLC

Pursuant to Section 18-209 of the Delaware Limited Liability Company Act

(a Delaware limited liability company)

McDonald's USA, LLC, a Delaware limited liability company DOES HEREBY CERTIFY THAT:

- 1. McDonald's USA, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Surviving LLC").
- 2. Archland Property I, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Merging LLC").
- 3. The Surviving LLC and the Merging LLC have each approved and executed an agreement of merger ("Agreement of Merger") in accordance with Section 18-209 of the Delaware Limited Liability Company Act.
 - 4. The name of the surviving business entity is McDonald's USA, LLC.
- 5. The executed Agreement of Merger is on file at the principal place of business of the Surviving LLC at the following address: 110 N. Carpenter Street, Chicago, IL 60607.
- 6. A copy of the Agreement of Merger will be furnished by the Surviving LLC, on request and without cost, to any member of the Surviving LLC or of the Merging LLC.
 - 7. The merger of the constituent entities shall become effective upon the filing hereof.

(Signature Page Follows)

IN WITNESS WHEREOF, the surviving business entity has caused this Certificate of Merger to be signed as of October 15, 2019, by a duly authorized person, declaring that the facts stated herein are true.

McDONALD'S USA, LLC yy

у:_____

Name: Mahrukh Hussain Title: U.S. Vice President **Delaware**

The First State

Page 1

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF

DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT

COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ARCHLAND PROPERTY II, L.P.", A DELAWARE LIMITED PARTNERSHIP,
WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND
EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED
AND FILED IN THIS OFFICE ON THE TWENTY-SECOND DAY OF OCTOBER,
A.D. 2019, AT 3:50 O'CLOCK P.M.

LEY'S OF THE PARTY
Authentication: 203846574

Date: 10-22-19

State of Delaware
Secretary of State
Division of Corporations
Delivered 03:47 PM 10/22/2019
FILED 03:50 PM 10/22/2019
SR 20197675120 - File Number 3856323

CERTIFICATE OF MERGER OF ARCHLAND PROPERTY II, L.P. (a Delaware limited partnership) into McDONALD'S USA, LLC (a Delaware limited liability company)

Pursuant to Section 18-209 of the Delaware Limited Liability Company Act

McDonald's USA, LLC, a Delaware limited liability company DOES HEREBY CERTIFY THAT:

- 1. McDonald's USA, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Surviving LLC").
- 2. Archland Property II, L.P. is a limited partnership formed under the laws of the State of Delaware (hereinafter referred to as the "Merging LP").
- 3. The Surviving LLC and the Merging LP have each approved and executed an agreement of merger ("Agreement of Merger") in accordance with Section 18-209 of the Delaware Limited Liability Company Act and Section 17-211 of the Delaware Revised Uniform Limited Partnership Act, respectively.
 - 4. The name of the surviving business entity is McDonald's USA, LLC.
- 5. The executed Agreement of Merger is on file at the principal place of business of the Surviving LLC at the following address: 110 N. Carpenter Street, Chicago, IL 60607.
- 6. A copy of the Agreement of Merger will be furnished by the Surviving LLC, on request and without cost, to any member of the Surviving LLC or to any partner of the Merging LP.
 - 7. The merger of the constituent entities shall become effective upon the filing hereof.

(Signature Page Follows)

IN WITNESS WHEREOF, the surviving business entity has caused this Certificate of Merger to be signed as of October 15, 2019, by a duly authorized person, declaring that the facts stated herein are true.

McDONALD'S USA, LLC VX

Ву; _

Name: Mahrukh Hussain Title: U.S. Vice President

Exhibit 2

Existing Site Plan Approval from May 17, 1980

Village of East Autora

MYMUTES OF THE REGULAR MEETING OF THE BOARD OF TRUSTEES

March 17, 1980

ROLL CALL: Present - Mayor Nicoloff, Trustees Pagliaccio, Marshall, Eyres, Norberg and Hamilton.

Absent - None

COMMENTS FROM THE FLOOR:

There being no one present wishing to speak on any non-agenda item. Mayor Nicoloff proceeded to the first item of business.

PUBLIC HEARING ON PETITION OF FRANCHISE REALTY INTERSTATE CORPORATION (MCDORALD'S) FOR REZONING OF IT ENEST PLACE.

Mayor Nicoloff read the following notice of public hearing:

NOTICE OF PUBLIC HEARING

PIEASE TAKE NOTICE that the Village Board of Trustees of the Village of East Aurora, New York, will hold a public hearing in the Board Room at the Village Hall, comer of Main and Palne Streets, East Aurora, New York, on Monday, March 17, 1980, at 8:00 o'clock P.M. (EDST) upon the Petition of Franchise Reality Interstate. Corporation (McDonald's), lessee and contract vendes, and Independent Restaurants, Inc., owner of premises commonly known as 11 Emst Place (at the Circle) in the Village of East Aurora, New York, for a change of zoning classification from the present "C" Business District zoning classification to a "C-M" General Commercial District zoning classification pursuant to Section 93-61 of the Code of the Village of East Aurora and upon the question of the adoption of a Local Law to effect such rezoning.

A copy of the development plan describing the details of the proposed replacement of the present restaurant building on the subject premises with a new McDonald's full-service and quick-service restaurant is available for inspection at the Office of the Village Clerk-Treasurer in the Village Hall, 571 Main Street, during normal business hours.

Dated: East Aurora, New York

\$ Gay

February 25 , 1980

By order of the Village Board of Trustage of the Village of East Aurora, New York

Roy W. Docker Village Clork-Treesurer Upon completion of the reading of the notice, Nayor Nicoloff was advised by Village Attorney, Walter Howitt, that if it was the will of the Board, that the second schoduled public hearing pertaining to a Special Use Fermit for the same premises, could be held concurrently with the first hearing.

PUBLIC HEARING ON REQUEST FOR SPECIAL USE PERMIT - FOR CONSTRUCTION OF A NEW MCDONALD'S FULL SERVICE AND QUICK SERVICE RESIMURANT ON PREMISES KNOWN AS 11 ERNST PLACE.

The following notice of public hearing was read by Mayor Nicoloff:

NOTICE OF PUBLIC HEARING

PLEASE TAKE NOTICE that the Village Board of Trustees of the Village of East Autors, New York, will hold a public hearing in the Board Room at the Village Hall, comer of Main and Paine Streets, East Autors, New York, on Monday, Morch 17, 1980, at 8:15 o'clock P.M. (EDST) upon the request of Franchise Realty Interstate Corporation (McDanald's), lesues and contract vendes, and Independent Restaurants, Inc., owner, for a special use permit for the construction of a new McDonald's full-service restaurant and quick-service restaurant on premises known as 11 Emst Place (at the Circle) in the Village of East Aurora, New York.

PLEASE TAKE FURTHER NOTICE that this hearing is held pursuant to.

Article VIII (Section 93-42) of the Code of the Village of East Aurora which sets forth special provisions for uses requiring special permits.

A copy of the development plan showing the details of the proposed restaurant building and auxiliary installations submitted by the Petitionars in this matter is available for inspection in the Office of the Village Clerk-Treasurer in the Village Hall, 571 Main Street, during normal business hours.

Dated: East Aurora, New York

February 25 , 1980

By order of the Village Roard of Trustees of the Village of East Aurora, New York

.

entre) Tanan

Roy W. Decker 300 Village Clerk-Treasurer 10

Trustee Eyres made a motion that was seconded by Trustee Norborg and unanimously carried, that the two public hearings pertaining to 11 Ernst Place be held concurrently.

Mayor Nicoloff opened the Public portion of the two public hearings at \$:10 p.m.

and an order of the 1997.

Mr. Anthony DiFilippo, III, spoke as the Attorney for the petitioner and identified by number the following exhibits for the record:

Exhibit I Artists rendering of proposed new Restaurant. Exhibit II -Survey of the premises known as 11 Ernst Place. .Exhibit III -

Development Plan.

Exhibit IV Front and rear elevation drawings of proposed Restaurant.

Exhibit Y Side elevation drawing of proposed Restaurant, Exhibit VI Landscape Plan.

Exhibit VII -Exhibit VII - Traffic survey prepared by Champagne Associates. Exhibit VIII- Five pamphlets entitled:

(1) (2) Citizen McDonald's

McDonald's A Community Asset A Nutritional Look at McDonald's

McDonald's Response to the Energy Challenge.

Some Environmental Information about McDonald's Polystyrene Packaging.

Mr. Diffilippo noted that all exhibits had been filed in the Village Clerk's Office. Attorney Diffilippo introduced the following gentlemen noting that they would be available to answer any questions that may arise: Mr. Daniel E. Kiley - Real Estate Manager.

Mr. Ray Nielson - Schior Construction Engineer Mr. W. Dean Howland - Professional Engineer.

Mr. DiFilippo read into the record, the following resume of Mr. Howland,

RESUME W. DEANE NOWLAND, P.E.

Mr. Howland began his career in highway engineering in 1957 with the Colifornia Department of Transportation where he obtained experience in foute planning, highway design, surveying, construction inspection and traffic operations. He began his professional carcer in 196) with the California Department of Transportation as an Assistant Highway Engineer in the Traffic Operations Unit where he supervised and worked in the collection of traffic operations date, decign of traffic operation improvements including intersections and craffic signals, and snalysis of high accident locations.

In 1972 Mr. Howland was promoted to the position of Associate Transportation Engineer with the California Repartment of Transportation where he supervised a new section of the Traffic Engineering Department untitled Accident Surveillance, Inventory and Analysis. Hr. Houland developed the idea for this new section because he felt a need for the development of expertise in this area, since the transportation district in the vicinity of San Francisco had about 10,000 state highway accidents each year. While involved with this section, he developed a thirty william dollar guardrail program, conducted wrong-way studies at freeway off-rumps and aided State of California attorneys in the proparation of accident cases.

In 1975 Mr. Howland become a City Traffic Engineer with the California Department of Transportation where he provided traffic engineering services to 21 small communities. He conducted investigations and trained local personnel in the use of basic traffic engineering tundamentals.

In 1976 while performing the duties of City Traffic Engineer, Mr. Howland became a confutured professional engineer in the State of Colifornia. Later that some year, after years of port time study, he received a 89 degree in Engineering from Sno Francisco State University.

Late in 1976, Mr. Howland moved to New York State where he became the Traffic Engineer for Cohoes, Motorview, Green Island and Monands. During this time, he worked on signal upgrading projects, the pavement carking demonstration program, the Safer Off-System Program, occident surveillance systems, studies at locations of high accident concentrations and trip generation studies.

In 1977 Hr. Howland was employed with Albany County where he provided the name satvices to the communities above and in addition, to the City of Albany, the Toun of Colonie and the Albany County Highway Department.

March 17, 1980 Page 4

Mr. Howland joined Champagne, Associates in 1978 as Project Engineer in charge of the evaluation of the traffic impact of small and large traffic generators on surrounding roadway and setont systems, and has been involved in the design of traffic signals and other traffic control devices. He has provided expert testimony before municipal boards and in court. Mr. Howland became a Hegistered Professional Engineer in New York in 1979 and became Portner in Champagne Associates.

Hr. Howland is an osserlate member of the Institute of Transportation Engineers.

Mr. DiFilippo them invited any questions.

Mr. Jack Keller, Chairman of the Planning Commission introduced himself and stated he would like to read the report of the Planning Commission.

March 14, 1980.

To: The Honorable Hayor Walter Ricoloff and Members of the Villago Board of Trustees

From: Village of Boot Aurora Planning Commission

RE: Potition to rezone il Ernst Place from "C" to "C.M." and to great a special use permit to operate a McDonalds Restaurant with a drive thro order/pickup window service.

The Planning Commission has spent some coven hours in three meetings reviewing the petition and development plan cited above. Carlton Colby, Village Building Inspector and Jos Latona, Village Consulting Engineer have been most helpful in explaining the many regulations and the technical data submitted, helpful in explaining the many regulations and the technical data submitted. Tony Diffilippo, legal counsel for the petitioners, has participated in all deliberations and the petitioners attended our special meeting hold on Bedgecday, Therefore, 1980. As expected, discussion has been forthright and spirited. The Planning Commission is prepared to discuss each and every element of the petition with the Board and/or the general public. This can be done at your pleasure saytime prior to, or during, the public hearing on Manday, Karch 17, 1980.

Having disposed of all necessary detail, our review ultimately focused on three elements we believe to be of primary concern to all rusidents.

One: . The present appearance of the property.

Too: Storm water management.

Three: Traffic flow and regulation in the circle area.

We believe it is apparent to all that a well managed, well maintained, business on the property would be preferable to that which has been a Community eyesore for governly years. The petitioners have a well deserved reputation for execusful business operation. The development plan shows careful attention to detail with quality materials and innevative concepts applied to solve particular either problems. For example, green belt areas are designed to regulate traffic flow on the property and to serve as eye-pleasing, natural screens.

At present there is no store water collection system on the property. Most water flows, uncontrolled, down the drive, into the traffic circle and around to the Eastern colvert.

The proposed plan will capture all building roof run-off and one-built to perhaps two-thirds of the paved area run-off in a new catch basin which will be piped to the Grey Street storm sever. Because of relative pipe elevations, it is not practical to construct a catch basin on the forward part of the proposty. However, the front green belts will slow down and channelize the remaining flow. Storm water management will replace the present uncontrolled situation.

Traffic flow and regulation in the circle area is by for the cost difficult element to assess. The petitioners have submitted a professional traffic study by Champagne Associates of Troy, New York. New York State traffic counts made during 1977 and 1978 provide the data base for their conclusion that only a two percent (22) traffic increase at the circle is anticipated. Champagne Associates state the McDonald peak traffic flow will be between 12:00 and 1:00 P.M., whereas Moin Street traffic normally peaks between 4:00 and 5:00 P.M.

The Village Safety Committee report of February 26, 1980, faithfully records the traffic and pedestrian problems in the area. The Safety Committee recommends that the front drivoway be moved Southerly on the circle to smooth out traffic flow. Some Members of the Planning Commission disagree with this suggestion. Site and layout problems limit the petitioners oblitty to move the building on the property if they be required to comply with the Safety Committee's recommendation.

An August 1966 Safety Committee report cotalogs the same circle area traffic problems we are reviewing today. In foirness, the Commission dues not feel this petition should be jeopordized for current traffic congestion when no apparent action has been taken by the Village in the past fourteen (14) years.

Until positive, direct action is taken by some Agency, the problems will continue to intensify. Therefore, the Planning Commission has appointed a three (3) man Troffic Committee, chaired be Don Wheelock, to bring together all the studies, the people, and the resources necessary, to draft a comprehensive traffic plan for Village Trustee review. Intelligent planning, proper traffic control devices and determination are needed to resolve the circle traffic dilemma.

Returning to the petition, the Planning Complesion finds that:

- . T. Adjacent properties are Zoned "C.h" and "C".
 - .2. The intended use of the property conforms with previous use and in in general hormony with the 1958 Master Plan.
 - Appearance of the property will be enhanced.
 - 4. Storm water drainage will be better controlled.
 - The "offeet" curb cuts and on-premise traffic control devices will discourage "short-cut" truffic.
 - 6. The Restaurant will provide several "entry level" job opportunities for prea residents.
 - The drive-thru window will be a convenience for customers on short time.
 - 8. Truffic flow will not be significantly affected.
 - Per S.E.Q.R. Legislation impact on tovironment will not be significant. Assessment forms have been received and ovaluated by the Commission.

In conclusion, by a vote of six (6) in favor, none apposed, the Village of East Aurora Planning Commission recommends approval of the petition to rezone if Ernst Place from "C" to "C.M." and the granting of a special use parait to operate a McDonald's Restaurant with a drive-thru order/pick up window.

This recommendation is conditional until a representative landscape plan shall be filed with the petition and development plan.

Finally, the petitioners should be reminded that any signs shown on the development plans are considered as illustrative only. The Village has a superate Sign Ordinance and established application procedures.

male & E other horizontales. He emissioned a first gardener \$6.000 to grant at the

Respectfully submicted.

ohn J. Keller, Chairman, Village of East Auroxa, Planning Commission. Mr. Keller noted acceptance of the Landscape plan and rescinded the conditional approval as noted in the Planning Commission report.

Village Attorney, Howitt, noted for the record that proof of ownership of the premises by Independent Restaurants, Inc., has been established by deed recorded in the Erie County Clerk's Office.

Building Inspector, Colby, stated in reviewing the Development, Plan, in the future, problems could be avoided if any changes made to the plan were initialed and dated.

Mr. Al Smith of 29 Hamlin Avenue, stated it may be useful if someone briefly explained the "C" and "CM" Zoning districts and why the need of for rezoning.

Village Attorney Howitt offered the following explanation. "C" Zone is business district and "CM" is commercial. The Commercial district is less restrictive than the Business district. Full-service Restaurants are a use first permitted, with a special permit, in the Business district. The subject property is zoned "C". If this were to be a full-service Restaurant with no drive-in window, it would be a permitted use with a special permit from the Board. Drive-in Restaurants are a use first permitted in the "CM" district. In order to have the combination of full-service and fast-service or drive-in Restaurant in this location the property must be zoned Commercial- "C.M." Any use permitted in the business "C" district can be conducted in the commercial "CM district.

Building Inspector Colby added that in the "C" district, business has to be conducted completely within the structure, but in the "CM" district activities are allowed outside the building. He also noted that "CM" is a higher traffic generating enterprise than is normally found in the "C" district.

Mr. DiFilippo stated for the record that the only body that the petitioners had been requested to appear before was the Planning Commission and that a copy of the traffic survey had been presented to the Safety Committee but they had already concluded their investigation at that time.

There being no one else wishing to speak, Mayor Nicoloff closed the public section of the hearing at 8:31 p.m. and referred the matter to the Board of Trustees.

In answer to Trustee Marshall's question regarding whether alternate access to the property was considered, Mr. W. Dean Howland stated that they had not considered any alternates. Using the development plan drawing he explained the reasons he felt the proposed access was the most adviseable.

After some discussion, Mr. Keller, Planning Commission Chairman, stated that his group had "kicked around" the traffic problem at the Circle and had come to the conclusion that the proposed access to the premises was the most desireable at the present time. He noted, however, that after the Planning Commission Traffic Committee has had time to do a comprehensive study they may come back to the Board with other recommendations regarding traffic flow in the Circle area.

Trustee Pagliaccio asked how germane the drive-in window is to the operation. Mr. Kiley answered by stating that approximately one-third of the business is take-out. The special service window is specifically designed for that part of the business. It provides customer convenience, speeds service, makes for a bettsr internal traffic flow and relieves congestion in the parking area because take-out customers do not have to park.

When asked about trash Mr. Kiley stated the company policy was to police an area one to two blocks around the Restaurant, or anywhere in the Village where there is a litter problem attributable to their operation.

After a period of discussion amongst the Trustees, Trustee Hamilton moved that the ten findings as suggested by the Staff be accepted. The motion was seconded by Trustee Eyres. It was noted that the Staff submitted no negative findings. During the discussion period covering the findings, Village Attorney Howitt suggested that the Board amend the development plan by having the petitioner endorse the development plan stating that the signs as shown on the plan are illustrative only. In order to move on this Trustee Hamilton withdrew his motion regarding findings and Trustee Eyres withdrew his second.

Trustee Hamilton moved that the petitioner amend the development plan in regard to signs and endorse the development plan to indicate that the signs as shown on the development plan are for illustration only and actual signs proposed by the petitioner will be subject to the sign ordinance of the Village of East Aurora.

After a discussion, the motion was amended by Trustee Hamilton to read, that the development plan be amended to show that the signs proposed by the petitioner, such signs being all those items under Chapter 77 of the Code of the Village of East Aurora, be indicated as being for illustration only and the actual signs be subject to the ordinance. The motion was seconded by Trustee Eyres and passed with no negative votes.

Trustee Hamilton made a motion that the ten findings regarding rezoning, as suggested by the Staff, be adopted contingent upon the petitioner amending the development plan as stated in the previous motion. He further moved that addition to or deletion from the findings be accomplished by amending the resolution. The motion was seconded by Trustee Eyres and was opened to discussion.

Trustee Hamilton moved to amend the motion by adding finding number 11 which would read as follows:

The Public Hearing was held on the matter and there were no objections voiced during the public portion of the Public Hearing.

The motion was seconded by Trustee Pagliaccio and was passed with one (1) negative vote cast by Mayor Nicoloff.

Trustee Hamilton moved to amend the motion by adding finding number 12 which would read as follows:

The material was sent to the Erie County Department of Planning as required and was returned with no recommendation.

The motion was seconded by Trustee Marshall and passed unanimously,

Trustee Hamilton moved to amend finding number 6 by adding:

By a vote of 6 to 0.

The motion was seconded by Trustee Eyres and passed with no negative votes.

There being no further additions, deletions or discussion, the motion was put to a vote and passed with Mayor Nicoloff casting a negative vote.

The findings as amended and added to are as follows:

FINDINGS RE: McDONALD'S REZONING

- 1. Independent Restaurants, Inc. is the owner of the subject premises by deed recorded in the Erie County Clerk's Office. (Liber 881 Page 563)
 - 2. The subject premises is immediately adjacent to the southerly portion of present CM zoning district.
 - The development plan filed with the petition for rezoning shows a proposed use for a drive-in restaurant, a use first permitted in a CM zoning district.
 - 4. The subject premises have been used continuously for a restaurant for upwards of 35 years.

- The proposed combined use up a full corvice and drive-in restaurant to permitted to a CN zoning district.
- 6. The petition and development plus bean referred to the Planning Cosmission occording to local law, and has been approved by the Planning Cosmission be a vote of 6 to 0.
- The proposed recoming is provisional, based on the development plan which must be approved by the Village Board of Trustees.
- 8. The development plum as submitted with this petition consists of:
 - #1 Legal description of premises "Schedule A" of Petition
 - #2 Boundary and Topographic Survey for McDonald's, Ernst Place, Village of East Aurora, New York Prepared by Hoffmann Engineer and Surveyors 88 New Turnpike Road, Troy, New York 12182 Dated: Nov. 9, 1979 by Lewis 5. Horton
 - #3 Site plan, with general notes of specifications McDonald's, Ernst Place, East Aurora, New York Drawing #8039, Dated 1-7-80 by G. Stevens
 - #4 One sheet Elevation Drawing, front and rear #A4
 One sheet Elevation Drawing, left side and right
 side #A5

 Prawn for HcDonald's Corporation, McDonald's Plaza
 Oak Brook, Illinois 60521
 Job# Class C Slab R-14
 Dated 10-9-78 Revised 1-16-80
 - #5 Landscape detail and specification, McDonald's, Ernst Place, East Aurora, New York Dated Feb. 22, 1980 by Patrick C. Vuillaume Revised 3-5-80 Landscape Architect 38 Gail Ave.
 Albany, New York

which complied with the requirements of the zoning law of the Village of Sast Aurora as to sutbacks and parking.

- 9. The eight as shown on the development plan are considered illustrations and actual signs proposed by the potitioner will be subject to the eigh actionnes of the Village of East Aurora.
- 10. The development plan as described in finding number 8 is approved by the Village Board of Trustees of the Village of East Autora.
- il. The Public Mearing was held on the matter and there were no objections voiced during the public portion of the Public Hearing.
- i2. The material was sept to the Briz County Department of Flanning as required and was returned with no recommendation.

Trustee Eyres moved to adopt Local Law No. 1-1980.

LOCAL LAW NO. 1 - 1980

A LOCAL LAW TO AMEND CLAPTER 93 OF THE CODE OF THE VILLAGE OF BAST AURORA, NEW YORK, ENTITLED "ZONING" AND TO AMEND THE ZONING MAP OF THE VILLAGE OF EAST AURORA TO CHANGE THE ZONING CLASSIFICATION OF PREMISES AT 11 ERNST PLACE FROM THE "G" - AUSINESS DISTRICT ZONING CLASSIFICATION TO THE "G-M" - GENERAL COMMERCIAL DISTRICT ZONING CLASSIFICATION PURSUANT TO SECTION 93-61 OF THE CODE OF THE VILLAGE OF EAST AURORA

i . ._

BY IT ENACTED by the Village Board of Trustees of the Village of East Aurora, New York, as follows:

1. Chapter 93 of the Gode of the Village of East Aurora, New York, entitled "Zoning" is hereby amended to include the following described premises as part

. ALL THAT TRACT OR PARCEL OF LAND situate in the Village of East hurora, Town of Aurora, County of Eric and State of New York, being part of Lot 31 of said Town, bounded and described as follows:

of the C-M - General Commercial District of the Village of Past Aurora;

BEGINNING AT A POINT set in the East line of Grey Stroot; suid Point of Beginning being further located, South forty seven degrees fifty nine minutes fifty eight seconds West (8. 470 59' 58" W.), one hundred nine point zero eight feet (109.08') from the point of intersection formed by the South line of Knox Road and the aforesaid East line of Gray Street; said Point of Beginning being further the Southwest corner of the Lands Now or Formerly of Stenzel; thence proceeding in a Southerly direction and along the aforesaid East line of Grey Street, South forty seven degrees fifty nine minutes fifty eight seconds West (5. 470.59 58 W.), one hundred thirty one point zero six feet (131.86') to a point; thence in an Easterly direction and along the North lines of the Lands Now or Formerly of Grundel and the Lands Now or Formerly of Fuller, South forty three degrees thirty three minutes eighteen seconds East (S. 430 33' 18" E.), two hundred fourteen point ten feet (214, 10') to a point; thence in a Northerly direction and along the West line of the Lands Now or Formerly of Damon, North fifty two degrees forty two minutes fifty three seconds East (N. 520 42' 53" E.), seventy two point zero foot (72.00') to a point; thence in a Westerly direction and along the South line of the aforesaid Lands Now or Formerly of Damon, North forty four degrees twenty two minutes mineteen seconds West (N. 440 22' 19" W.), seventy eight point fifty one feet (78.51') to a point; thence in an Easterly direction and along the North line of the aforesaid Lands Now or Formerly of Damon, South seventy seven degrees twenty nine minutes zero two seconds East (8. 77° 29" 02" E.), one hundred fifty one point twenty feet (191.20') to a point; thence in a Northerly direction and along the West line of Ernst Place, North thirteen degrees thirty nine minutes fifty eight seconds East (N. 130 39 58 K.), one hundred sixteen point forty five feet (116.45) to a point; thence in a Westerly direction and along the South line of the Lands Now or Formerly of Faulring and the aforesaid Lands Now or Formerly of Stenzel, North seventy four degrees thirty five minutes thirty two seconds West (N. 74° 35° 32° W.), two hundred thirty six point twelve feet (236.12°) to a point set in the aforesaid East line of Grey Street, said point being the Point of Beginning; being a parcel of land irregular in shape and bounded on the West by Gray Street; on the South by the Lands Now or Formerly of Grundel and the Lands Now or Formerly of Suller; on the East by the Lends Now or Formerly of Damon and Ernst Place and on the North by the Lands Now or Formerly of raulring and the Lands Now or Pormerly of Stenzel; containing in all 43,064 square feet, or 0.989 acres.

2. The zoning classification of the premises described in paragraph), of this Local Law is hereby changed from the C - Business District zoning classification to the C-M - General Commercial District zoning classification.

- The "Zoning Map of the Village of East Aurora", which is a part of Chapter 93 of the Code of the Village of East Aurora is hereby amended to include the premises described in paragraph 1, of this Local Law in the G-M General Commercial District of the Village of East Aurora.
- 4. This Local Law is a provisional amendment of the Zoning Law and the Zoning Mop of the Village of East Aurora and is limited to the uses shown on the development plan filed with the Village of East Aurora and approved by the Village Board of Trustees of the Village of East Aurora pursuant to Section 93-81 of the Code of the Village of East Aurora.
- This Local Law shall take effect immediately.

BY ORDER OF THE VILLAGE BOARD OF TRUSTZES OF THE VILLAGE OF EAST AURORA, NEW YORK

Roy W. Decker Acting Village Clerk-Treasurer

The motion was seconded by Trustee Pagliaccio and duly carried.

Trustee Marshall moved that the following 14 findings be adopted. The motion was seconded by Trustee Hamilton and passed.

FINDINGS RE: McDONALD'S SPECIAL USE PERMIT

- The proposed restaurant use of premises at 11 Ernst Place will have no adverse effect on the general welfare, health and safety of the residents of the Village of East Aurora.
- Information submitted by the petitioner on the traffic survey by Champagne Associates indicates that traffic will not be significantly increased by the proposed use of the subject premises for a combined full-service and quick-service restaurant.
- Fire Control should be more effective because the design of the proposed atructure will permit access on all sides.
- 4. It can be assumed from other restaurant locations in similar sized communities in information submitted by the petitioner, that peak traffic hours at the proposed restaurant will not coincide with existing traffic peaks and the addition of a McDonald's Restaurant will not result in any measured impact on the traffic volume in the immediate area.
- The subject premises have been used continuously for a restaurant for upwards of 35 years and has had a similar type operation (quick service) for the last 13 years.
- There appears to be adequate provision for snow reword with a special area for piling snow not currently provided with existing facility.
- 7. The proposed restaurant use should result in no anticipated greater noise level than currently exists. The noise level in the subject area will not be increased by use as a full-service and drive-in restaurant.

March 17, 1980 Page 11

- 8. A policy committeent from the petitioner (McDonald's) states that their employees will physically police an area two blocks in all directions from their restaurant, picking up any materials that may have come from their facility, thus avoiding and minimizing visual pollution in the area.
- The development plan filed by the patitioner calls for extensive landscaping which will improve the general appearance of the area.
- The development plan filed by the petitioners indicates a refuse enclosure which will guard against visual pollution.
- The general neighborhood is commercial and will not be altered by the addition of the proposed restaurant.
- After study by the Planning Commission, no significant impact on the environment will occur.
- 13. No objections were received from the owners of properties within 500 feet of the property for which the special permit is requested.
- 14. There were no objections from the public at the Public Hearing.

Trustee Hamilton made a motion based on the findings of the Board that the request of Franchise Realty Interstate Corporation (McDonald's) for a special use permit for the construction of a new McDonald's fullservice and quick service Restaurant on premises known as 11 Ernst Place be granted. The motion was carried after a second by Trustee Eyres.

CONTINUATION OF PUBLIC HEARING ON DEVELOPMENT FLAN PROPOSED BY FISHER-PRICE FOR 144 SPACE PARKING LOT

The Public Hearing recessed at the March 3, 1980 meeting of the Board of Trustees was reopened by Mayor Nicoloff at $10:05~\mu$.m.

Planning Commission Chairman, Jack Keller, read the following report from the Planning Commission:

March 13, 1980.

To: Honorable Mayor, Halter Nicole(f and Members of the Village Board of Trustees

Prom: Village of Rost Aurorn Planning Commission

RG: Figher-Price Parking Lot petition.

At its regular meeting, held Modocaday, March 12, 1980, the Planning Commission reviewed a modified development plan submitted by Fisher-Price relative to their pertion to construct a paved, 144 space packing lot on the Southwest corner of Riley Street and Cirard Avenue. With one exception, the revised plan is identical to the first plan filed.

All references to expansion to accompodate 250 cars have been removed. The petitioner requests parmission to construct a 144 space parking lot on their property Zoned "M.P."

A letter from Village Consulting Engineer, Joe Latena, discussing storm water run off was read and his data reviewed by the Commission.

Hr. Intona indicates more than half the paved area will be drained into a cutch basin and piped into the storm water system on Riley Street. Another portion of the run off will flow underground and Northward in prevailing patterns and contours. No glock water drainings problem is apparent.

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Exhibit 3

Project Narrative prepared by Bohler (Project Engineer). Note that number of employees, maximum seat capacity and hours of operation are not being changed as part of this Project.



17 Computer Drive West Albany, NY 12205 518.438.9900

70 Linden Oaks, Third Floor Rochester, NY 14625 585,866,1100

Project Narrative McDonald's Restaurant **Proposed Drive-thru Addition** 17 Ernst Place Village of East Aurora, Erie County, NY November 14, 2023

Introduction:

The applicant, McDonald's USA, LLC is proposing to add a second drive-thru lane to their existing restaurant at 17 Ernst Place to provide side-by-side ordering capabilities, which allows for increased on-site stacking and ordering efficiencies, which ultimately leads to improved customer satisfaction and substantially reduces vehicular congestion on site thereby substantially reducing the likelihood of the line of customer vehicles in the drive-thru area being in the on-site parking area and the public roads used to access the Site. This belief is supported by McDonald's as follows:

> The proportion of customers utilizing the drive-thru as opposed to the dining room has increased over the last decade; and this trend is only expected to continue due to the Covid19 pandemic. Further, ordering has become cumbersome as a result of McDonald's expanded menu (e.g., McCafe beverages) offerings. By taking 2 menu orders at the same time, McDonald's can serve its existing customer base more efficiently while also handling larger orders.

> McDonald's has invested years of research into carefully designing the side-by-side drive-thru and has developed several prototypical layouts that specify the radii, dimensions and positions of all drive-thru equipment. These layouts are standard nationwide. McDonald's design consultants select a prototype layout that is compatible with the configuration of the property. The layout ensures that customers ordering at the two menu boards have a clear line of sight to one another and the surrounding environment.

> Upon completing their order, customers slowly advance to the merge point, located between the menu boards and the payment window. The customers have ample opportunity to view the second lane before proceeding to the payment window. In most



McDonald's Restaurant 17 Ernst Place Village of East Aurora, Erie County, NY

November 14, 2023 Page 2 of 3

cases, this will be an alternating pattern, but more than one vehicle can be processed at one menu board, while a large order is taken at the other menu board.

Existing Conditions:

Currently, there is a single drive thru lane\ordering point with an existing digital pre-browse board and existing digital menu board, which are located on the south side of the existing dumpster enclosure. The current position allows for adequate on-site stacking from Ernst Place but does not provide an adequate distance from the "cash window" and "pick-up window" to allow proper timing for the orders to be processed.

Proposed Project

The proposed modifications will consist of reconfiguring the existing drive-thru lane to have side-by-side (SBS) ordering which will consist of one single lane (same as today) at the drivethru lane entrance, which then will merge into two side-by-side lanes with a raised curbed island in between the two lanes, which then mergers back into a single lane as the customer head toward the "cash window". The primary (inner lane) order point canopy will be located 100 ft. from the cash window. This distance is the preferred dimension by McDonald's to allow adequate time for an order to be processed before the customer reaches the "pick-up" window. With the addition of the SBS drive thru, it adds approx. 3 additional on-site vehicle stacking spaces. In addition, with the SBS operation, orders will be generally processed in a more efficient manner given the ability to take multiple orders at the same time. It's our understanding that at times the drive thru lane que will back up to the entrance on Ernst Place, which the proposed improvements should help minimize those occurrences.

Off-street parking

Currently, there are (56) parking spaces. With the proposed modifications, there will be a reduction of parking of (1) space, for an adjusted total of (55) parking spaces. The one space is being removed from the row of parking along Grey Street to provide a larger turning radius into the site for delivery trucks.

Site access and on-site circulation

Currently, there are two access drives into the site, one on Ernst Place and one on Grey Street. There are no proposed modifications to these access drives. On-site circulation will remain the same as it currently operates today with the exception of the addition of a sign at the Grey Street entrance that directs patrons wanting to enter the drive-thru to use the Ernst Place access. The reason for this is to discourage vehicles from entering the site from Grey Street, going against the flow of traffic and then having to a 180 degree turn to enter the drive-thru



McDonald's Restaurant 17 Ernst Place Village of East Aurora, Erie County, NY

November 14, 2023 Page 3 of 3

lane. In addition to the sign on Grey Street, "Do Not Enter" signs and pavement striping have been added to further discourage this movement.

Site Lighting & Landscaping

With the proposed modifications, there is an existing light pole behind the dumpster enclosure that will be relocated a few feet to allow for the new drive-thru curbing. The slight relocation will not have any impact on site lighting levels.

With the proposed modifications, the existing landscaping behind the dumpster enclosure will be removed and replaced with new plantings in addition to new plantings in the drive-thru island between the two drive thru lands, as depicted on the Site & Landscape Plan.

Stormwater Management

With the proposed modifications, there will be no net increase in impervious area and therefore no increase in stormwater runoff, so no stormwater mitigation is proposed or required.

Schedule

The intent would be to start construction in the Spring\Summer of 2024 after all the necessary municipal approvals have been obtained. The approximate duration of construction is 4-5 weeks.

No Change to Number of Employees, Maximum Seat Capacity and Hours of Operation

The number of employees, maximum seat capacity and hours of operation are not being changed as part of this Project.

Exhibit 4

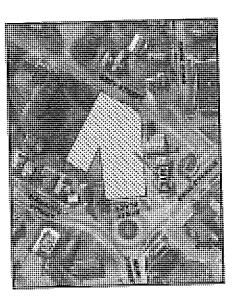
Site Plan Drawings Prepared by Bohler and Survey prepared by McIntosh & McIntosh, P.C.





LOCATION OF SITE:
17 ERNST PLACE
VILLAGE OF EAST AURORA, ERIE COUNTY,
STATE OF NEW YORK

TAX MAP NUMBER: 164.19-7-41



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HOCATION MAP

SITE AERIAL MAP

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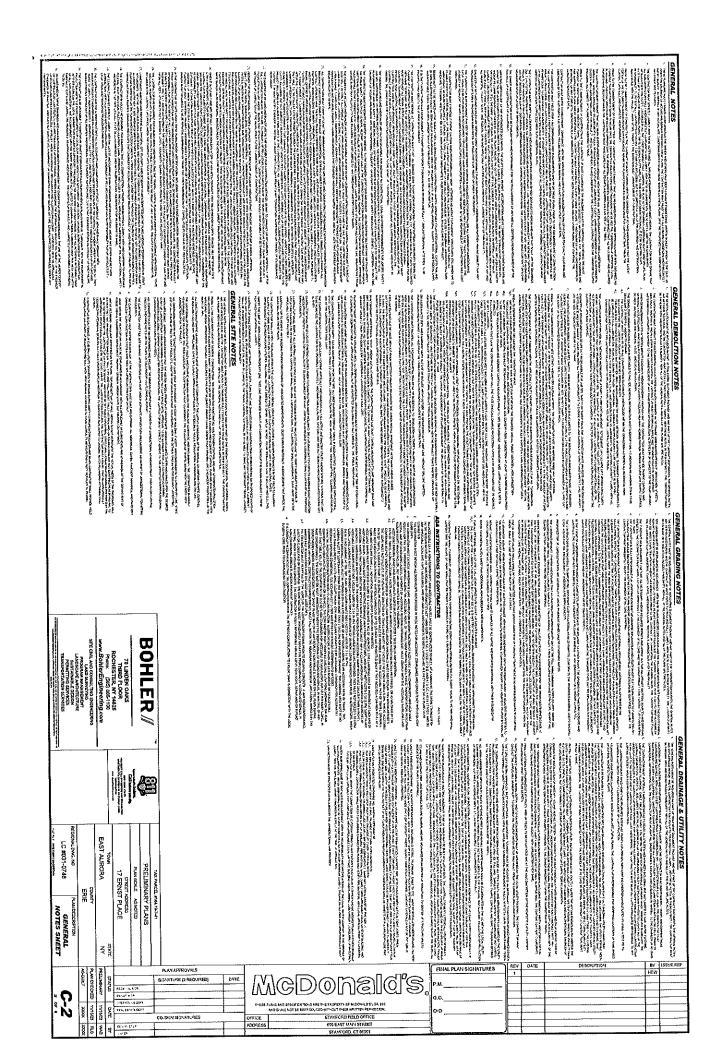
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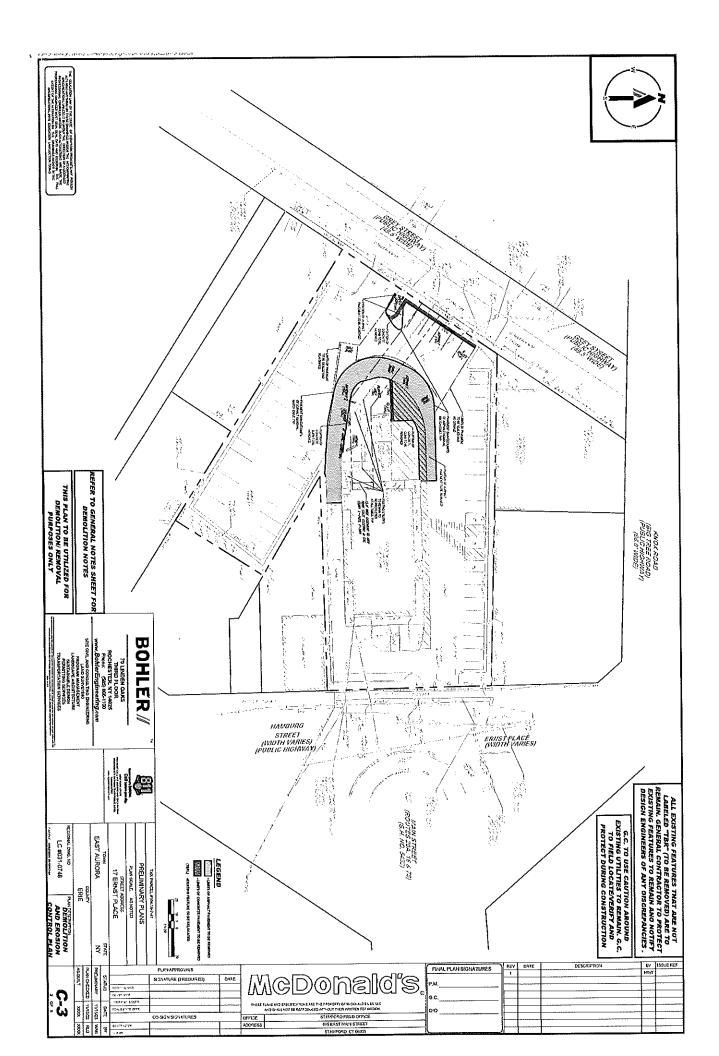
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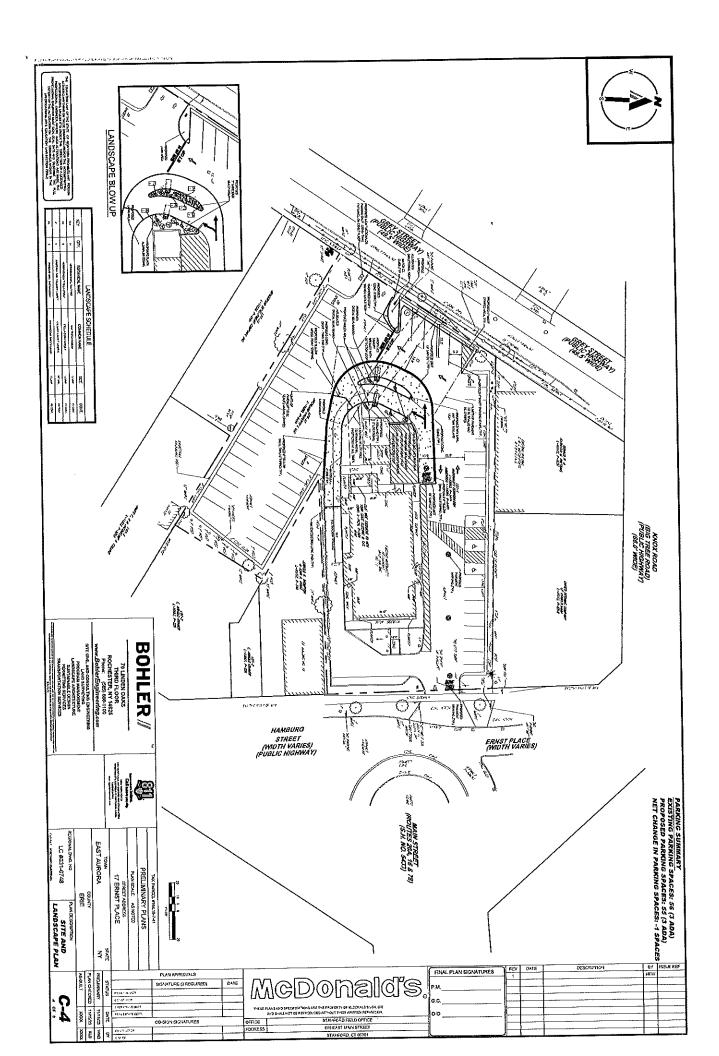
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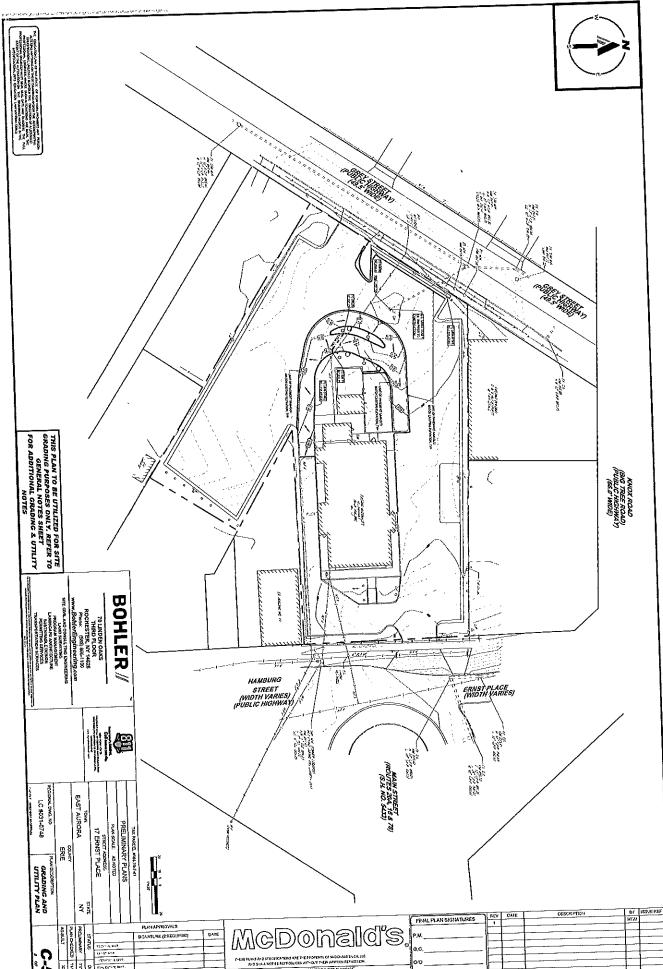
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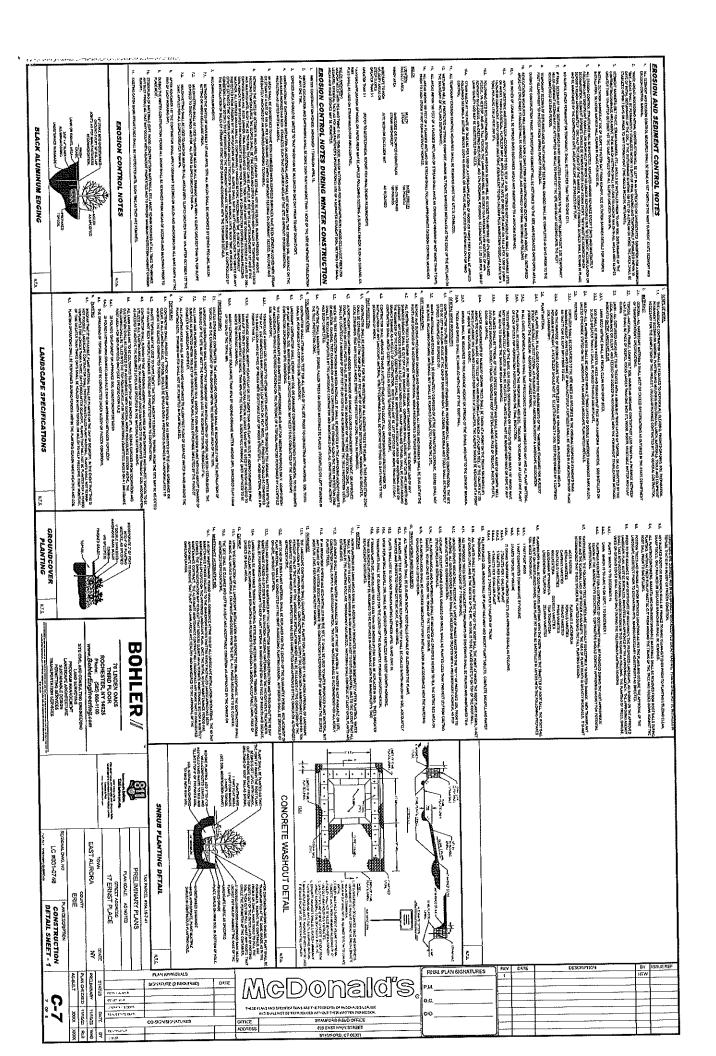


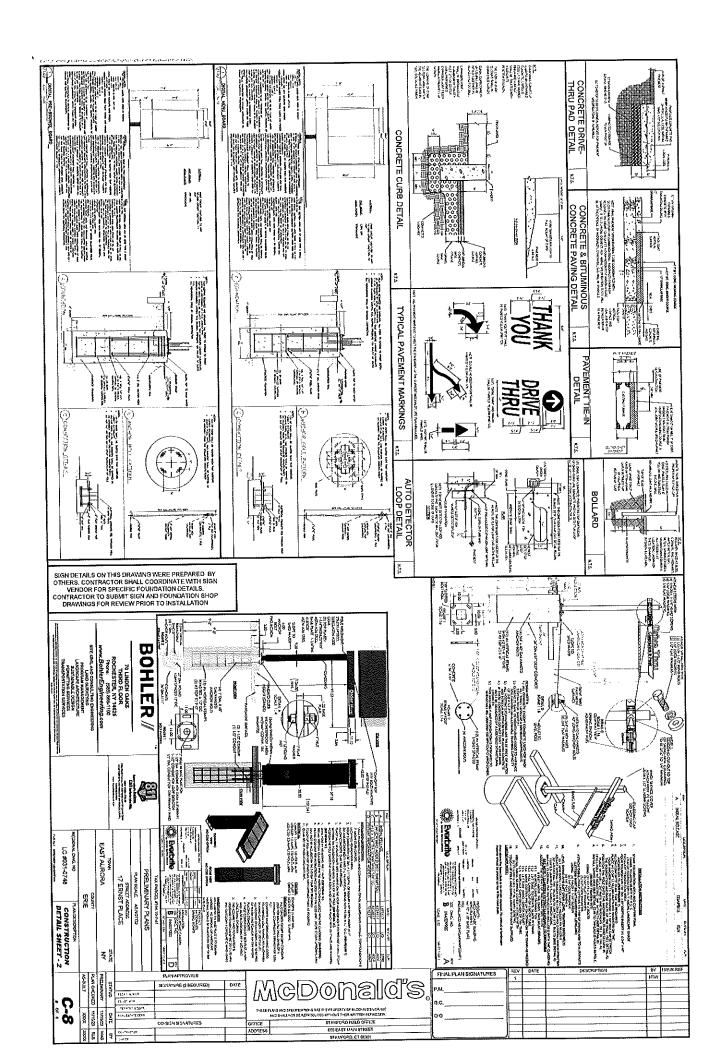




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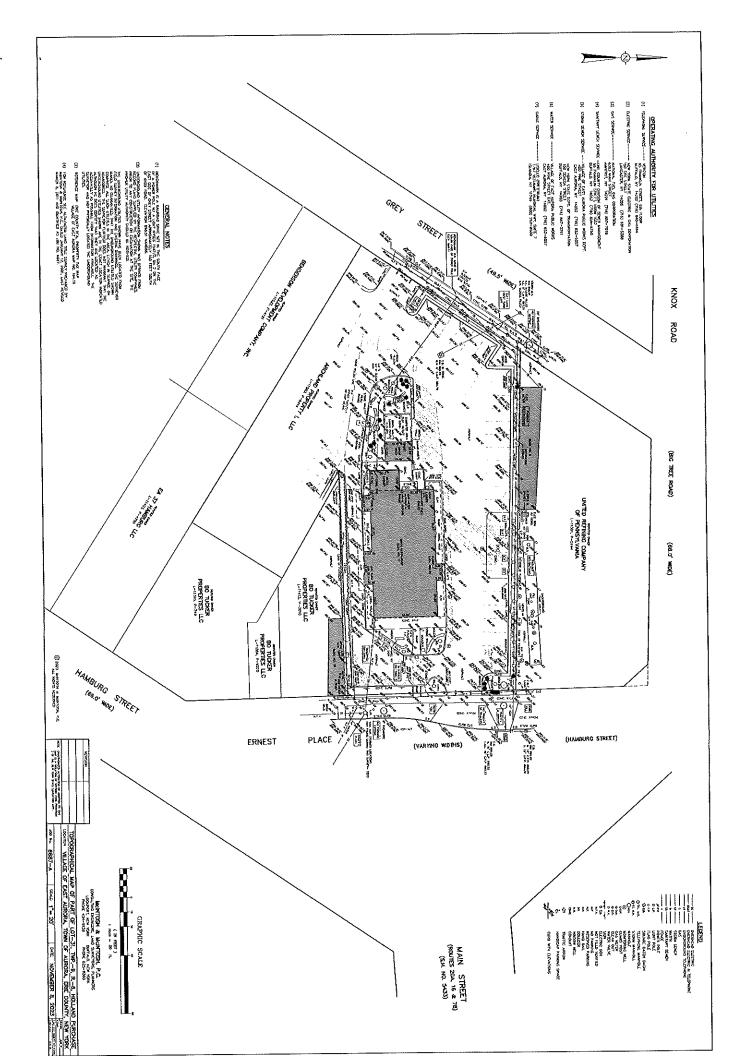


Exhibit 5

Full Environmental Assessment Form with Exhibits A-J annexed thereto. Note that this is an Unlisted Action pursuant to the New York State Environmental Quality Review Act.

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:				
cDonald's Amended Site Plan and Amended Special Use Permit	e Commonly referred to as 17	Ernst Place		
Project Location (describe, and attach a general location map): Project Sit	an of East Aurora, NY (SBL No. 16	4.19-7-38)		
Project Location (describe, and attach a general resumment of the Project Location (describe, and attach a general resumment of the Project Location (describe, and attach a general resumment of the Project Location (describe, and attach a general resumment of the Project Location (describe, and attach a general resumment of the Project Location (describe, and attach a general resumment of the Project Location (describe, and attach a general resumment of the Project Location (describe, and attach a general resumment of the Project Location (describe, and attach a general resumment of the Project Location (describe, and attach a general resumment of the Project Location (describe, and attach a general resumment of the Project Location (described resumment of the Project Locatio	ge of East Adiota, 117 (000			
Brief Description of Proposed Action (include purpose or need):	_			
he Project Site consists of an existing restaurant with drive-through facilities and relate thich expressiy allows restaurants by Special Use Permit. The drive-through facilities of East Aurora Zoning Code Section 285.56-1. No change in use is proposed.		for ordering of food which will		
if East Aurora Zoning Code Section 205.56 Three stating drive-through vehicular The Proposed Action involves the reconfiguration of the existing drive-through vehicular esult in the reduction of the impacts of traffic congestion at the Project Site, adjacent prepared by Bohler the Proposed Action. A more detailed Project Description prepared by Bohler	(Project Engineer) is attached	as exhibit A.		
he Proposed Action. A more detailed Project Description of Permit is required Amended Special Use Permit is required Amended Special Use Permit is required Amended Special Use Permit is required. Julisted Action pursuant to the New York State Environmental Quality Review Act ("SI				
Name of Applicant/Sponsor:	Telephone: 630.209.174	ł1		
McDonald's USA, LLC	E-Mail: mark.melster@us.mcd.com			
MICDONAIDS 00%, EEO				
Address: 110 N. Carpenter Street				
City/PO: Chicago	State: Illinois	Zip Code: 60607		
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 716,908.32	89		
Peter J. Sorgi, Esq., Project Attorney	E-Mail: psorgi@hsmleg	E-Mail: psorgi@hsmlegal.com		
Address:				
726 Main Street, Suite B	State:	Zip Code:		
City/PO:	New York	14052		
East Aurora Property Owner (if not same as sponsor):	Telephone:	Telephone:		
Property Owner (in not same as sponsor)	E-Mail:			
Same, but See Attached Exhibit B				
Address:				
	State:	Zip Code:		
City/PO:				

B. Government Approvals

B. Government Approvals, Funding, or Spotassistance.)	nsorship. ("Funding" includes grants, loans, ta	x relief, and any other	forms of financial	
Government Entity	n in in		Application Date Actual or projected)	
a. City Counsel, Town Board, ☑Yes□No or Village Board of Trustees	Village of East Aurora Board of Trustees: Amended Site Plan Approval and 2nd Amended Special Use Permit	11,2023		
b. City, Town or Village ☐Yes☑No Planning Board or Commission				
c. City, Town or ☐Yes☑No Village Zoning Board of Appeals				
d. Other local agencies ☑Yes□No	Village of East Aurora Building and Code Enforcement Department Building Permit	TBD (after approvals)		
e. County agencies ☐Yes☑No				
f. Regional agencies ☐Yes☑No				
g. State agencies Yes No	NYS Office of Parks, Recreation & Historic Preservation Historic Resources	11.2023 See Attacho	ed Exhibit C	
h. Federal agencies ☐Yes☐No				
 i. Coastal Resources. i. Is the project site within a Coastal Area, or 	or the waterfront area of a Designated Inland W	aterway?	□Yes Z No	
ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program?iii. Is the project site within a Coastal Erosion Hazard Area?				
C. Planning and Zoning				
C.1. Planning and zoning actions.				
Will administrative or legislative adoption, or a only approval(s) which must be granted to ena If Yes, complete sections C, F and G. If No, proceed to question C.2 and contains the con		•	□Yes ⊠ No	
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?			Z Yes□No	
If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located? See attached Exhibit D.				
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?) If Yes, identify the plan(s): NYS Heritage Areas:West Erie Canal Corridor				
c. Is the proposed action located wholly or par or an adopted municipal farmland protectio If Yes, identify the plan(s):		ipal open space plan,	∐Yes Z No	

C.3. Zoning	
a. Is the site of the proposed action located in a nunicipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? Village Center (VC). No applicable overlay district.	☑ Yes□No
b. Is the use permitted or allowed by a special or conditional use permit? See Attached Exhibit E.	Z Yes□No
c. Is a zoning change requested as part of the proposed action? If Yes, i. What is the proposed new zoning for the site?	☐ Yes Z No
C.4. Existing community services.	
a. In what school district is the project site located? East Aurora	
-b. What police or other public protection forces serve the project site? East Aurora Police Department, Erie County Sheriff, NYS Police	
c. Which fire protection and emergency medical services serve the project site? East Aurora Fire Department	
d. What parks serve the project site? Hamlin Park, Knox State Park	
D. Project Details	
D.I. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixe components)? Commercial Existing Restaurant with Drive-through facilities	ed, include all
b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 0.99+/- acres 0.99+/- acres	
c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, mile square feet)? % Units: 1,300 sq. ft.	☑ Yes□ No es, housing units,
d. Is the proposed action a subdivision, or does it include a subdivision? If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	□Yes Z No
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed? iv. Minimum and maximum proposed lot sizes? Minimum Maximum	□Yes ☑ No
e. Will the proposed action be constructed in multiple phases? i. If No, anticipated period of construction: 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	□ Yes Z No
Generally describe connections or relationships among phases, including any contingencies where progressing the determine timing or duration of future phases: Connection date of final phases Connection	

A Daggette	-4 in als. I	lantial va-an		***************************************	[7] \$7 [7] \$Y -
	et include new resid				□Yes ☑ No
it yes, show nun	bers of units propo		Thurs P!!	Marking Powells (form on me	
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases					
_					
g. Does the prop	osed action include	new non-residenti	al construction (incl	uding expansions)?	✓ Yes No
If Yes,		/A) = 1			
i. Total number	r of structures		prowse Board & (1) N		See attached
ii. Dimensions ((in feet) of largest p	roposed structure:	8 height;	1.2 width; and5.1 length	Exhibit F.
iii. Approximate	extent of building	space to be heated	or cooled:	N/A square feet	
				ll result in the impoundment of any	☐Yes Z No
				agoon or other storage?	TI resMIMO
If Yes,	is creation of a wait	er suppry, reservor	i, poliu, iake, waste i	agoon of other storage?	
i Durnona of th	a impoundment				
ii If a water im	oundment the prin	cinal source of the	a water	☐ Ground water ☐ Surface water str	earns Other enerific
ii. II a watei iiii	oundment, the prin	cipal source of the	yater,	Ground water Surface water str	camsomer specify.
iii If other than	water identify the t	vne of impounded	/contained liquids ar	nd their source	
at, it outer mail	water, identity the t	JPo or impounded	comuniou nquius ai	ta tiloit boutoo.	
iv Approvimate	size of the propose	ed impoundment	Volume	million gallons: surface area	acres
v Dimensions	of the proposed dan	n or impounding s	tructure	million gallons; surface area height; length	acros
vi Construction	method/materials	for the proposed d	am or impounding s	noight, rength tructure (e.g., earth fill, rock, wood, c	oncrete).
yr. Construction	momow materials	ior the proposed e	am or mipoanamy s	u dotato (o.g., carti iii, rock, wood, o	onorcio).
D 2 Bustant Os	4				
D.2. Project Op		*****			
				during construction, operations, or bo	th? ∐Yes ∑ No
(Not including	general site prepai	ration, grading or i	nstallation of utilitie	s or foundations where all excavated	
materials will	remain onsite)				
If Yes:					
i. What is the p	urpose of the excav	ation or dredging	?		
ii. How much m	aterial (including re	ock, earth, sedimer	its, etc.) is proposed	to be removed from the site?	
Volume	e (specify tons or cu	ibic yards):	,		
	hat duration of time				
iii. Describe nati	are and characterist	ics of materials to	be excavated or dred	Iged, and plans to use, manage or disp	oose of them.
					•
iv. Will there b	e onsite dewatering	or processing of	excavated materials?		Yes No
If yes, descr		•			
v What is the t	otal area to be dred	ged or excavated?		acres	
v. What is the	naximum area to be	e worked at any or	ne time?	acres	
				feet	
	pe me maximum u cavation require bla		or measure:	Teet	□Yes□No
					LT c2 LIAO
ix. Summarize 8	ne reciamation goa	is and high;			
b. Would the pro	oposed action cause	or result in altera	tion of, increase or d	lecrease in size of, or encroachment	☐ Yes Z No
into any exis	ting wetland, water	body, shoreline, b	each or adjacent area	n?	
If Yes:	-		-		
i. Identify the	wetland or waterbo	dy which would b	e affected (by name,	water index number, wetland map nu	ımber or geographic
1 '					

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placeme alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in squ	
iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes□No
If Yes, describe: iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes☐No
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 Z No
If Yes:	
i. Total anticipated water usage/demand per day: 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:	——————————————————————————————————————
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 ☐ Yes☐ No
Do existing lines serve the project site? The initial distribution of the project site?	☐ Yes☐No
iii. Will line extension within an existing district be necessary to supply the project? If Yes:	☐ 1 68 ☐ I40
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? If, Yes:	☐ Yes☐No
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 Z No
If Yes: / Total anticipated liquid waste generation per day: gallons/day	
 i. Total anticipated liquid waste generation per day: gallons/day ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe a 	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:	
Name of district: Compared to the project of the project o	
Does the existing wastewater treatment plant have capacity to serve the project? Yether project it is the project of the	□Yes□No □Yes□No
Is the project site in the existing district? It appropriate of the district needed?	☐ Yes ☐No
Is expansion of the district needed?	□ 1 ¢2 □ 140

. • 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?	
If Yes:	□Yes☑No
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 specireceiving water (name and classification if surface discharge or describe subsurface disposal plans):	ifying proposed
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	□Yes ☑ No
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?	
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 p groundwater, on-site surface water or off-site surface waters)?	roperties,
If to surface waters, identify receiving water bodies or wetlands:	
Will day of God at 12 and 20 g	
• Will stormwater runoff flow to adjacent properties? iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□Yes□No □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,	□Yes Z No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year) ii. In addition to emissions as calculated in the application, the project will generate:	
• Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
Tons/year (short tons) of Perfluorocarbons (PFCs)	
Tons/year (short tons) of Sulfur Hexafluoride (SF ₆)	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (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)? 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 get 	Yes No
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? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust):	□Yes ☑ No
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? If Yes: i. When is the peak traffic expected (Check all that apply):	Yes . ZNo
 iii. Parking spaces: Existing 56	access, describe:
vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes?	□Yes□No □Yes□No □Yes□No
 k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? 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/leg.) 	Yes No
other): iii. Will the proposed action require a new, or an upgrade, to an existing substation?	Yes No
1. Hours of operation. Answer all items which apply. i. During Construction: ii. During Operations: 6:00 AM-11:30 PM (M • Monday - Friday: 7am - 6pm • Monday - Friday: 6:00 AM 12:30 AM (I • Saturday: 8am - 5pm • Saturday: 6:00 AM 12 • Sunday: 9am - 4pm • Sunday: 7:00 AM 11 • Holidays: None • Holidays: varies	Friday) :30 AM

	tion [7] Yea [1) Ye
m. Will the proposed action produce noise that will exceed existing ambient noise levels during	construction,
operation, or both?	
If yes:	
Provide details including sources, time of day and duration:	
uring construction, there will be times with noise above the ambient noise levels as the result of the use of hi	eavy equipment for site grading and
xcavations. The work will be completed in conformance with the permitted working hours of the Village.	
ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or	screen?
	SCICCIT LI TOSLINO
Describe:	
n. Will the proposed action have outdoor lighting?	Z Yes □No
	2 103 110
If yes:	* 1
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest of	ecupiea structures:
lo changes proposed to existing light poles\fixtures	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or scre	en? □Yes□No
Describe: No changes proposed that would result in impacts from existing site lighting	
Describe: No changes proposed that would result in impacts from existing site naming	
D. I	? ☐ Yes Z No
o. Does the proposed action have the potential to produce odors for more than one hour per day	T Les MINO
If Yes, describe possible sources, potential frequency and duration of odor emissions, and p	roximity to nearest
occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over l	,100 gallons) ☐ Yes ☑No
p, will the proposed action include any our should be proposed action included any our should be proposed action in the proposed actio	2700 garrono) = 1 100 = 110
or chemical products 185 gallons in above ground storage or any amount in underground sto	nager
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:	
m. delicitary, describe the proposed storage tachiness	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticid	es (i.e., herbicides, 🔲 Yes 🗹 No
insecticides) during construction or operation?	
, , ,	
If Yes:	
i. Describe proposed treatment(s):	
v verti di	☐ Yes ☐No
ii. Will the proposed action use Integrated Pest Management Practices?	
r. Will the proposed action (commercial or industrial projects only) involve or require the man	agement or disposal ☐ Yes ☑No
of solid waste (excluding hazardous materials)?	
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 of the control of	
ii Describe any proposals for on-site minimization, recycling or reuse of materials to avoid of	lisposal as solid waste:
Construction:	
Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site:	•
<u>. </u>	
Construction:	
Operation:	

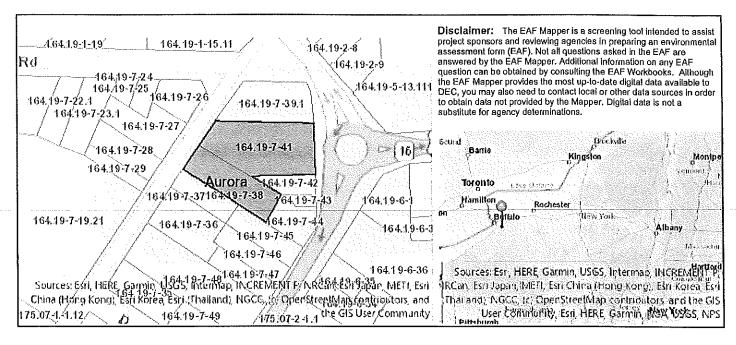
s. Does the proposed action include construction or modification of a solid waste management facility? [] Yes [] No If Yes:			
 i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities): 			, landfill, or
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 comme waste?	rcial generation, treatment, sto	rage, or disposal of hazardo	ous Yes Z No
If Yes:			:
i. Name(s) of all hazardous wastes or constituents to be	e generated, handled or manage	ed at facility:	
ii. Generally describe processes or activities involving l	nazardous wastes or constituen	ts:	
iii. Specify amount to be handled or generatedto	ons/month		
iv. Describe any proposals for on-site minimization, rec	cycling or reuse of hazardous c	onstituents:	
will any horostone waster to disconditions of the		40	[] ₁ , [] ₁
ν. Will any hazardous wastes be disposed at an existing If Yes: provide name and location of facility:	g offsite nazardous waste tacin	ty?	□Yes□No
If No: describe proposed management of any hazardous	wastes which will not be sent	to a hazardone waste facilit	
	wastes without with flot de seint	to a nazardous waste facility	y.
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.		See Regional
☑ Urban ☐ Industrial ☑ Commercial ☐ Resid ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Othe	dential (suburban)	(non-farm)	Comprehensive
If mix of uses, generally describe:	(specify).	D.	Plan p. 5-93 at <i>ii.</i> shibit G.
Per the "Regional Comprehensive Plan" at page 5-93, area is ref	ferred to as "Downtown (West End		
part of the Village that includes larger, suburban-style uses such	i as as such as a supermarket, sho	opping plaza, franchise fast foo	d restaurants, etc.
b. Land uses and covertypes on the project site.			
Land use or	Current	Acreage After	Change
Covertype	Acreage	Project Completion	(Acres +/-)
 Roads, buildings, and other paved or impervious surfaces 	0.84	0.84	0
Forested			
Meadows, grasslands or brushlands (non-			
agricultural, including abandoned agricultural)	0.15	0.15	0
Agricultural (includes active orchards, field, greenhouse etc.)	0	0	. 0
Surface water features	0	0	^
(lakes, ponds, streams, rivers, etc.)	U	0	0
Wetlands (freshwater or tidal)	0	0	0
Non-vegetated (bare rock, earth or fill)	0	0	0
• Other			
Describe:	0	0	0

Are there any facilities serving children, the cliderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? Yes, 1. Identify Facilities: Absolut Care of Aurora Pack, 292 Main Street, East Aurora, NY, and East Aurora Montessort School, 46 Grey Street, East Aurora, NY Yes: Absolut Care of Aurora Pack, 292 Main Street, East Aurora, NY, and East Aurora Montessort School, 46 Grey Street, East Aurora, NY Yes: 7 bitmensious of the dam and impoundment: • Dam height: • Dam height: • Dam height: • Dam height: • Dam schisting hazard classification: If Dam's existing hazard classification: If Provide date and summarize results of last inspection: 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 I. Has the facility been formally closed? • If yes, cite sources/documentation: If Describe the location of the project site relative to the boundaries of the solid waste management facility: If Describe any development constraints due to the prior solid waste activities: 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: I. Describe waste(s) handled and waste management activities, including approximate time when activities occurred: 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: I. Ba my portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes = Spills Incidents database Provide DEC ID number(s): It is the project within 2000 feet of any site in the NYSDEC Environme	Is the project site presently used by members of the community for public recreation? If Yes: explain:	□Yes☑No
Yes, I. Identify Facilities: Absolut Care of Aurora Park, 292 Main Street, East Aurora, NY; and East Aurora Montessori School, 48 Grey Street, East Aurora, NY Does the project site contain an existing dam? Yes: 1. Dimensions of the dam and impoundment: - Dam height: - Dam length: - Dam length: - Surface area: - Volume impounded: - Volume impounded: - Volume impounded: - Volume impounded: - Surface area: - Volume impounded: - Roard classification: - Iiii. Provide date and summarize results of last inspection: 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, i. Has the facility been formally closed? - If yes, cite sources/documentation: - Iii. 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: - Iiii. Describe any development constraints due to the prior solid waste activities: - Iiii. Provide be waste(s) handled and waste management activities, including approximate time when activities occurred: Neither waste (s) handled and waste management activities, including approximate time when activities occurred: 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: I. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site - Remediation database? Check all that apply: - Yes: - Spills Incidents database - Provide DEC ID number(s): - Yes: - Neither database - Yes: - The proposed of CRCA corrective activities, describe control measures: III. Is the project within 2000 feet of any site in the NYSDEC Environmental	Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed	Z Yes□No
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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 easemen 	·t)·	
Describe the type of institutional control (e.g., deed restriction or easemen 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		
. What is the average depth to bedrock on the project site?	+6 feet	
o. Are there bedrock outcroppings on the project site? f Yes, what proportion of the site is comprised of bedrock outcroppings?	%	☐ Yes Z No
. Predominant soil type(s) present on project site: Urban Land	100 %	
	% %	
. What is the average depth to the water table on the project site? Average:	+6 feet	
. Drainage status of project site soils: Well Drained: % c	of site	
☐ Moderately Well Drained:% of		
☑ Poorly Drained 100 % c		
Approximate proportion of proposed action site with slopes: 0-10%:	<u>100</u> % of site % of site	
☐ 10-15%: ☐ 15% or greater:		
. Are there any unique geologic features on the project site? If Yes, describe:		☐ Yes Z No
 a. Surface water features. i. Does any portion of the project site contain wetlands or other waterbodies (incleponds or lakes)? 	uding streams, rivers,	∐Yes Z No
ii. Do any wetlands or other waterbodies adjoin the project site?		Z Yes□No
f Yes to either i or ii, continue. If No, skip to E.2.i.		
ii. Are any of the wetlands or waterbodies within or adjoining the project site reg state or local agency?		☑Yes□No e Attached
iv. For each identified regulated wetland and waterbody on the project site, provide Streams: Name	de the following information: Ex	hibit H
Lakes or Ponds; Name		
Wetlands: Name	Approximate Size	
 Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS waterbodies? 	S water quality-impaired	□Yes ☑ No
f yes, name of impaired water body/bodies and basis for listing as impaired:		
. Is the project site in a designated Floodway?		□Yes ☑ No
. Is the project site in the 100-year Floodplain?		☐Yes Z No
c. Is the project site in the 500-year Floodplain?		☐Yes Z No
l. Is the project site located over, or immediately adjoining, a primary, principal or	r sole source aquifer?	✓ Yes □No
If Vec	r sore source aquirerr	Marit ∩of TIA∩
i. Name of aquifer: Principal Aquifer		

'm. Identify the predominant wildlife species that occupy or use the project site:	
None	
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:	
• Gain or loss (indicate + or -):	
 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 spec If Yes; 	eies?
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? If yes, give a brief description of how the proposed action may affect that use:	□Yes ☑ No
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? If Yes, provide county plus district name/number:	∐Yes ∑ No
b. Are agricultural lands consisting of highly productive soils present?	☐Yes Z 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? If Yes: 	∏Yes ∏ No `
i. Nature of the natural landmark:	
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? If Yes:	☐ Yes Z No
i. CEA name:	
n. Dasis for acongruation.	
iii. Designating agency and date:	

e. Does the project site contain, or is it substantially contiguous to, a buildin which is listed on the National or State Register of Historic Places, or that Office of Parks, Recreation and Historic Preservation to be eligible for lis	t has been determined by the Commissic	✓ Yes No oner of the NYS does?
t, I luturo or improvious aromaeore Branches	☑Historic Building or District	
ii. Name: See Attached Exhibit I. 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 de archaeological sites on the NY State Historic Preservation Office (SHPO)	esignated as sensitive for) archaeological site inventory?	∐Yes ∏ No
g. Have additional archaeological or historic site(s) or resources been identifyes:		□Yes ☑ No
i. Describe possible resource(s):		
ii. Basis for identification:		
h. Is the project site within fives miles of any officially designated and pub scenic or aesthetic resource? See Attached Exhibit J. If Yes:	licly accessible federal, state, or local	☑ Yes ☐No
: Identify vangurage Knov Farm State Park		
ii. Nature of, or basis for, designation (e.g., established highway overlook		scenic byway,
iii. Distance between project and resource: 1.5+/- mile	S.	
 i. Is the project site located within a designated river corridor under the W Program 6 NYCRR 666? If Yes: 	ild, Scenic and Recreational Rivers	☐ Yes Z No
i. Identify the name of the river and its designation:		——————————————————————————————————————
ii. Is the activity consistent with development restrictions contained in 6N	YCRR Part 666?	∐Yes ∏No
F. Additional Information Attach any additional information which may be needed to clarify your purpose in the second of the sec		mpacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge	ge.	
Applicant/Sponsor Name McDonald's USA, LLC	Date_11.15.2023	
Signature	Title Project Attorney	
Peter J. Sorgi, Esq See Authorization attached as Exhibit	В.	



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]	No
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be 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.I. [Aquifers]	Yes
E.2.I. [Aquifer Names]	Principal Aquifer
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]	Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook.
E.3.e.ii [National or State Register of Historic Places or State Eligible Sites - Name]	
E.3.f. [Archeological Sites]	No
E.3.i. [Designated River Corridor]	No

FEAF Exhibit A

Section A Detailed Project Description Prepared by Bohler (Project Engineer)



17 Computer Drive West Albany, NY 12205 518,438,9900

70 Linden Oaks, Third Floor Rochester, NY 14625 585,866,1100

Project Narrative McDonald's Restaurant Proposed Drive-thru Addition 17 Ernst Place Village of East Aurora, Erie County, NY November 14, 2023

The applicant, McDonald's USA, LLC is proposing to add a second drive-thru lane to their existing restaurant at 17 Ernst Place to provide side-by-side ordering capabilities, which allows for increased on-site stacking and ordering efficiencies, which ultimately leads to improved customer satisfaction and substantially reduces vehicular congestion on site thereby substantially reducing the likelihood of the line of customer vehicles in the drive-thru area being in the on-site parking area and the public roads used to access the Site. This belief is supported by McDonald's as follows:

> The proportion of customers utilizing the drive-thru as opposed to the dining room has increased over the last decade; and this trend is only expected to continue due to the Covid19 pandemic. Further, ordering has become cumbersome as a result of McDonald's expanded menu (e.g., McCafe beverages) offerings. By taking 2 menu orders at the same time, McDonald's can serve its existing customer base more efficiently while also handling larger orders.

McDonald's has invested years of research into carefully designing the side-by-side drive-thru and has developed several prototypical layouts that specify the radii, dimensions and positions of all drive-thru equipment. These layouts are standard nationwide. McDonald's design consultants select a prototype layout that is compatible with the configuration of the property. The layout ensures that customers ordering at the two menu boards have a clear line of sight to one another and the surrounding environment.

Upon completing their order, customers slowly advance to the merge point, located between the menu boards and the payment window. The customers have ample opportunity to view the second lane before proceeding to the payment window. In most



McDonald's Restaurant 17 Ernst Place Village of East Aurora, Erie County, NY

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cases, this will be an alternating pattern, but more than one vehicle can be processed at one menu board, while a large order is taken at the other menu board.

Existing Conditions:

Currently, there is a single drive thru lane\ordering point with an existing digital pre-browse board and existing digital menu board, which are located on the south side of the existing dumpster enclosure. The current position allows for adequate on-site stacking from Ernst Place but does not provide an adequate distance from the "cash window" and "pick-up window" to allow proper timing for the orders to be processed.

Proposed Project

The proposed modifications will consist of reconfiguring the existing drive-thru lane to have side-by-side (SBS) ordering which will consist of one single lane (same as today) at the drive-thru lane entrance, which then will merge into two side-by-side lanes with a raised curbed island in between the two lanes, which then mergers back into a single lane as the customer head toward the "cash window". The primary (inner lane) order point canopy will be located 100 ft. from the cash window. This distance is the preferred dimension by McDonald's to allow adequate time for an order to be processed before the customer reaches the "pick-up" window. With the addition of the SBS drive thru, it adds approx. 3 additional on-site vehicle stacking spaces. In addition, with the SBS operation, orders will be generally processed in a more efficient manner given the ability to take multiple orders at the same time. It's our understanding that at times the drive thru lane que will back up to the entrance on Ernst Place, which the proposed improvements should help minimize those occurrences.

Off-street parking

Currently, there are (56) parking spaces. With the proposed modifications, there will be a reduction of parking of (1) space, for an adjusted total of (55) parking spaces. The one space is being removed from the row of parking along Grey Street to provide a larger turning radius into the site for delivery trucks.

Site access and on-site circulation

Currently, there are two access drives into the site, one on Ernst Place and one on Grey Street. There are no proposed modifications to these access drives. On-site circulation will remain the same as it currently operates today with the exception of the addition of a sign at the Grey Street entrance that directs patrons wanting to enter the drive-thru to use the Ernst Place access. The reason for this is to discourage vehicles from entering the site from Grey Street, going against the flow of traffic and then having to a 180 degree turn to enter the drive-thru



McDonald's Restaurant 17 Ernst Place Village of East Aurora, Erie County, NY

November 14, 2023 Page 3 of 3

lane. In addition to the sign on Grey Street, "Do Not Enter" signs and pavement striping have been added to further discourage this movement.

Site Lighting & Landscaping

With the proposed modifications, there is an existing light pole behind the dumpster enclosure that will be relocated a few feet to allow for the new drive-thru curbing. The slight relocation will not have any impact on site lighting levels.

With the proposed modifications, the existing landscaping behind the dumpster enclosure will be removed and replaced with new plantings in addition to new plantings in the drive-thru island between the two drive thru lands, as depicted on the Site & Landscape Plan.

Stormwater Management

With the proposed modifications, there will be no net increase in impervious area and therefore no increase in stormwater runoff, so no stormwater mitigation is proposed or required.

Schedule

The intent would be to start construction in the Spring\Summer of 2024 after all the necessary municipal approvals have been obtained. The approximate duration of construction is 4-5 weeks.

No Change to Number of Employees, Maximum Seat Capacity and Hours of Operation The number of employees, maximum seat capacity and hours of operation are not being changed as part of this Project.

FEAF Exhibit B

Section A

Authorization of Property Owner and Explanation of Ownership of Two Properties (Project Site) in McDonald's USA, LLC by Merger

AUTHORIZATION

McDonald's USA, LLC, a Delaware limited liability company,, as successor by merger (see Attached Certificates of Merger), is the record owner of 11 Ernst Place, Village of East Aurora, NY (SBL No. 164.19-7-41) and 0 Grey Street, Village of East Aurora, NY (SBL No. 164.19-7-38), with the aforesaid adjoining two parcels of real property commonly referred to as 17 Ernst Place, Village of East Aurora, NY, hereby authorizes Hopkins Sorgi & McCarthy PLLC (Project Attorney) to file any required land use approval regarding the aforementioned real property and to execute any required documentation regarding the aforementioned real property with the Village of East Aurora, along with applications for any other approvals/permits required from the East Aurora and other governmental agencies in connection with the proposed development of the aforesaid adjoining two parcels of real property commonly referred to as 17 Ernst Place, Village of East Aurora, NY, including but not limited to an Amended Site Plan Application and a Second Amended Special Use Permit Application.

McDonald's USA, LLC

Name: Mark Meister

Title: Sr. Counsel

Date: <u>11/13/23</u>

Page 1

Delaware The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT

"SYSTEM CAPITAL REAL PROPERTY CORPORATION", A DELAWARE CORPORATION,

COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF
"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND
EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED
AND FILED IN THIS OFFICE ON THE TWELFTH DAY OF FEBRUARY, A.D.
2008, AT 10:21 O'CLOCK A.M.

E CONTRACTOR DE LA CONT

Authentication: 201915348

Date: 01-03-18

3856323 8100M SR# 20180054476

State of Delaware Secretary of State Division of Corporations Delivered 10:42 AM 02/12/2008 FILED 10:21 AM 02/12/2008 SRV 080145851 - 3856323 FILE

CERTIFICATE OF MERGER

of

SYSTEM CAPITAL REAL PROPERTY CORPORATION

into

McDONALD'S USA, LLC

February $\frac{12}{2}$, 2008

Pursuant to Section 209(c) of the Limited Liability Company Act of the State of Delaware and Section 264(c) of the General Corporation Law of the State of Delaware

McDONALD'S USA, LLC, a Delaware limited liability company, does hereby certify as follows:

FIRST: The name and the state of organization of each of the constituent entities to the merger are as follows:

<u>Name</u>

State of Organization

SYSTEM CAPITAL REAL PROPERTY

Delaware

CORPORATION

McDONALD'S USA, LLC

Delaware

SECOND: An Agreement of Merger between the constituent entities to the merger (the "Agreement of Merger") has been approved and executed by each of the constituent entities in accordance with Section 209(b) of the Limited Liability Company Act of the State of Delaware and Section 264(c) of the Delaware General Corporation Law, as applicable.

THIRD: The name of the surviving company in the merger is McDONALD'S USA, LLC (the "Surviving Limited Liability Company").

FOURTH: The Certificate of Formation of McDONALD'S USA, LLC, at the effective time of the merger, shall be the Certificate of Formation of the Surviving Limited Liability Company.

FIFTH: The Agreement of Merger is on file at the principal place of business of the Surviving Limited Liability Company. The address of the principal place of business of the Surviving Limited Liability Company is One McDonald's Plaza, Oak Brook, Illinois 60523.

SIXTH: A copy of the Agreement of Merger will be furnished by the Surviving Limited Liability Company, on request and without cost, to any member or shareholder of either constituent entity.

SEVENTH: The merger of the constituent entities shall become effective upon the filing hereof.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK.]

IN WITNESS WHEREOF, McDonald's USA, LLC has caused this Certificate of Merger to be executed by its duly authorized officer on the date first written above.

McDONALD'S USA, LLC

Pohert I Switzer

U.S. Vice President and Assistant Secretary

<u>Delaware</u>

The First State

Page 1

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF
DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT
COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ARCHLAND PROPERTY I, LLC", A DELAWARE LIMITED LIABILITY COMPANY,

WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND

EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED

AND FILED IN THIS OFFICE ON THE TWENTY-SECOND DAY OF OCTOBER,

A.D. 2019, AT 3:48 O'CLOCK P.M.

Authentication: 203846550

Date: 10-22-19

State of Delaware
Secretary of State
Division of Corporations
Delivered 03:47 PM 10/22/2019
FILED 03:48 PM 10/22/2019
SR 20197674913 - File Number 3856323

CERTIFICATE OF MERGER OF ARCHLAND PROPERTY I, LLC (a Delaware limited liability company) into McDONALD'S USA, LLC

Pursuant to Section 18-209 of the Delaware Limited Liability Company Act

(a Delaware limited liability company)

McDonald's USA, LLC, a Delaware limited liability company DOES HEREBY CERTIFY THAT:

- 1. McDonald's USA, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Surviving LLC").
- 2. Archland Property I, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Merging LLC").
- 3. The Surviving LLC and the Merging LLC have each approved and executed an agreement of merger ("Agreement of Merger") in accordance with Section 18-209 of the Delaware Limited Liability Company Act.
 - 4. The name of the surviving business entity is McDonald's USA, LLC.
- 5. The executed Agreement of Merger is on file at the principal place of business of the Surviving LLC at the following address: 110 N. Carpenter Street, Chicago, IL 60607.
- 6. A copy of the Agreement of Merger will be furnished by the Surviving LLC, on request and without cost, to any member of the Surviving LLC or of the Merging LLC.
 - 7. The merger of the constituent entities shall become effective upon the filing hereof.

(Signature Page Follows)

IN WITNESS WHEREOF, the surviving business entity has caused this Certificate of Merger to be signed as of October 15, 2019, by a duly authorized person, declaring that the facts stated herein are true.

McDONALD'S USA, LLC y

Ву: _____

Name: Mahrukh Hussain Title: U.S. Vice President <u>Delaware</u>

Page 1

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF
DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT
COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"ARCHLAND PROPERTY II, L.P.", A DELAWARE LIMITED PARTNERSHIP,
WITH AND INTO "MCDONALD'S USA, LLC" UNDER THE NAME OF

"MCDONALD'S USA, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND
EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED
AND FILED IN THIS OFFICE ON THE TWENTY-SECOND DAY OF OCTOBER,
A.D. 2019, AT 3:50 O'CLOCK P.M.

Ye of the second
Authentication: 203846574

Date: 10-22-19

3856323 8100M SR# 20197675120 State of Delaware
Secretary of State
Division of Corporations
Delivered 03:47 PM 10/22/2019
FILED 03:50 PM 10/22/2019
SR 20197675120 - File Number 3856323

CERTIFICATE OF MERGER OF ARCHLAND PROPERTY II, L.P. (a Delaware limited partnership) into McDONALD'S USA, LLC (a Delaware limited liability company)

Pursuant to Section 18-209 of the Delaware Limited Liability Company Act

McDonald's USA, LLC, a Delaware limited liability company DOES HEREBY CERTIFY THAT:

- 1. McDonald's USA, LLC is a limited liability company formed under the laws of the State of Delaware (hereinafter referred to as the "Surviving LLC").
- 2. Archland Property II, L.P. is a limited partnership formed under the laws of the State of Delaware (hereinafter referred to as the "Merging LP").
- 3. The Surviving LLC and the Merging LP have each approved and executed an agreement of merger ("Agreement of Merger") in accordance with Section 18-209 of the Delaware Limited Liability Company Act and Section 17-211 of the Delaware Revised Uniform Limited Partnership Act, respectively.
 - 4. The name of the surviving business entity is McDonald's USA, LLC.
- 5. The executed Agreement of Merger is on file at the principal place of business of the Surviving LLC at the following address: 110 N. Carpenter Street, Chicago, IL 60607.
- 6. A copy of the Agreement of Merger will be furnished by the Surviving LLC, on request and without cost, to any member of the Surviving LLC or to any partner of the Merging LP.
 - 7. The merger of the constituent entities shall become effective upon the filing hereof.

(Signature Page Follows)

IN WITNESS WHEREOF, the surviving business entity has caused this Certificate of Merger to be signed as of October 15, 2019, by a duly authorized person, declaring that the facts stated herein are true.

McDONALD'S USA, LLC VX

By:

Name: Mahrukh Hussain Title: U.S. Vice President

FEAF Exhibit C

Section B(g)

Documentation of Submission to NYS Office of Parks, Recreation and Historic Preservation for Letter of No Impact regarding Historic Resources

Peter Sorgi

From:

Christina Sorgi

Sent:

Wednesday, November 15, 2023 7:13 AM

To:

Peter Sorai

Subject:

FW: NY SHPO: Initial Consultation Submission 80WF6AU5CDUJ Received

From: New York State Parks CRIS Application <cris.web@parks.ny.gov>

Sent: Monday, November 13, 2023 3:55 PM To: Christina Sorgi < csorgi@hsmlegal.com>

Subject: NY SHPO: Initial Consultation Submission 80WF6AU5CDUJ Received

Initial Submission Received

The New York State Historic Preservation Office (SHPO) has received the following initial submission.

Initial Submission Token: 80WF6AU5CDUJ

Project Type: Consultation

Project Name: McDonald's Amended Site Plan and Amended Special Use Permit

New York State Historic Preservation Office

Peebles Island State Park, P.O. Box 189, Waterford, NY 12188-0189

518-237-8643 | https://parks.ny.gov/shpo

CRIS: https://cris.parks.ny.gov

Are you registered to vote? Register to vote online today. Moved recently? Update your information with the NYS Board of Elections. Not sure if you're registered to vote? Search your voter registration status.

Who sent this email?

This email is a notification from the <u>New York State Cultural Resource Information System (CRIS)</u>. CRIS is an **o**nline service administered by the <u>New York State Division for Historic Preservation</u>, also known as the New York State Historic Preservation Office (SHPO), which is a division of <u>New York State Parks</u>, <u>Recreation & Historic Preservation</u>.

This message pertains to a submission for a consultation project. Please see SHPO's Environmental Review web page for more information about the consultation process.

Why did I receive this email?

The submission's contact list includes your email address.

What do I need to do?

You do not need to take any action at this time. The submission is now in SHPO's processing queue.

What will happen next?

If SHPO accepts your submission, you will receive an "Initial Submission Accepted" email notification and SHPO will begin reviewing the project. That email will include the new Project Number.

If SHPO needs more information to process your submission, you will receive an "Initial Submission Found Insufficient" email with the reviewer's comments. You may then revise the submission and resend it to SHPO.

What else can I do?

Please see the following help topics for more information about managing initial submissions in CRIS:

- How do I check the status of my initial submission?
- · View an Initial Submission
- Continue or Edit an Existing Initial Submission

Where can I get help?

Please visit the CRIS Online Help System: https://cris.parks.ny.gov/CRISHelp

If you still have questions about CRIS, please contact CRIS Help at CRISHelp@parks.ny.gov.

For any other questions, please call SHPO at 518-237-8643.

FEAF Exhibit D

Section C.2

Specific Recommendations for Project Site in Village Comprehensive Plan (highlighted in yellow)

4.5.2 Towns and Village

VIIIage of East Aurora

The Village of East Aurora functions as the retail center for the surrounding towns. The Village has a density and diversity of retail and commercial activity not available in the other communities. There has been a shift in the mix of retail offerings in the Village, moving away from general merchandise and services and concentrating more heavily on specialty retail and tourism oriented goods and services. The loss of traditional general merchandising has been an area of concern among some citizens, who complain that they need to leave East Aurora to do basic shopping. However, the East Aurora downtown in relatively healthy, and this retail strength is an asset in the current retail environment where many small Village downtown areas have been unable to compete.

Most businesses in the village are concentrated along Main Street, with a section of traditional village-style storefronts at the eastern end of the Village, and a retail plaza at the western end. The Mid-Main district, located along Main Street generally between Willow Street and Whaley Avenue/Paine Street, is a transitional area between these two retail concentrations, with a mix of residential and some retail and public uses. This transitional area has its own zonling district, intended to preserve the residential character and traditional architectural style of the area, including larger treed lots, deeper setbacks and landscaping to screen parking from the street.

A number of major arterials converge in the Village, helping to solidify its importance as a commercial center, but also contributing to traffic problems and congestion. Through traffic forced onto Village streets by the existing transportation system contributes to congestion. For example, truck traffic from the east must travel through the Village to access Route 400 southbound because the entrance from Route 20A at the Village's edge only has northbound access. The traffic circle at the west end (downtown area) of the Village, where Routes 20A and 78/16 converge is another area where congestion is a problem.

Another Issue posing a potential threat to commercial activity in the Village is the national trend toward consolidation of retail into larger facilities, or "big box" retailers. These larger facilities (grocery, pharmacy, department store/Wal-Mart, etc.) cannot fit within the existing structures and land use patterns of the Village center because they require parcels of a size which is not available in the Village. The concern is that these uses will locate outside the Main Street retail corridor, potentially diverting retail sales from the Village center.

Fisher-Price is the major existing industry in East Aurora, and Commerce Green is the major industrial park within the Village. All of the existing buildings within Commerce Green are fully occupied, but there are several sites parceled out and available for new business development. These are developing privately and offer a good base of available property. These sites have full services (water, sewer, gas, etc.)

- Adopt landscaping standards to help improve the look and quality of commercial and industrial development and redevelopment in the Village. These landscaping standards should be referenced in the zoning text, and apply to all commercial and industrial development and redevelopment requiring Village approvals.
- Develop community gateways at the major entryways to the Village (see vision map and streetscape plan).
- Manage growth (as shown on the Vision Map) and properly plan highway projects to avoid roadway
 widening that could result in the loss of street trees and roadside foliage.
- Properly manage tourism to aid the local economy but at the same time preserve the character of the Village as a community. Tourism shall be focused in the cultural center/business support area denoted on the vision map. Aithough this will provide a focal point, adjoining areas will also provide support and anciliary attractions. For example, the uptown/traditional Main Street business area provides shopping and retail support services. Design issues (aesthetics), parking and transportation impacts must be evaluated when planning tourism related facilities. Designs should reflect the character of the area, and non-automobile connective features to tourism areas must be provided. Parking issues can also be problematic, and the Village should begin to plan for the possible needs for a new public parking facility.
- Institute appropriate measures to manage traffic in the Village to preserve the quality of life and maintain a safe environment for pedestrian activity. Presently, the Village is working with the NYSDOT in designing the Route 20A improvement project. This project must accommodate bicycle and pedestrian access to the maximum extent possible. The project must also consider the parking needs of the area, and the need for a downtown pace of traffic. The Village should complement this plan by ensuring that proper pedestrian and bicycle access points from the surrounding neighborhoods tie into Main Street and its improvements.
- The Village should also investigate access management issues in the downtown (west end) business
 district. The traffic circle represents an excellent means of traffic calming and this combined with a
 good access management plan will help to properly manage traffic.
- Since traffic may continue to increase in the Village (tourism, new state park, development outside
 the Village, etc.), the Village will need to continue to work with the NYS Department of
 Transportation, the Town of Aurora, and others in planning how to accommodate these increases in
 traffic (access management planning—new traffic control devices, signal timing, driveway conflicts,
 etc.). Road widening or by-pass projects should not be considered to solve the congestion problem,
 because they would create too many other problems.
- Preserve and diversify the housing stock and control the amount of multi-family housing that is
 developed in the Village to maintain the quality of the urban environment. The Village needs to
 provide for "In-law" apartments and other means of providing diverse housing in the community.
- Strive to maintain a mix of uses in the business district areas to contribute to the prosperity and social and economic environment of the area. However, uses permitted in these areas should be evaluated to avoid creating a competitive atmosphere between the Uptown and Downtown retail areas in the Village.

issue of overnight stays is through the use of bed and breakfast facilities. Again, a targeted area near Main Street should be set aside for this use (allow by special use permit – set appropriate use parameters).

- As the industrial office park area (Commerce Green) continues to fill, cooperative efforts with the Town should be explored to expand this area into the Town.
- A traffic study should be done to evaluate conditions within the entire Village and where improvements could be made.
- Although there are a few people that believe the traffic circle is problematic, it is a good traffic calming device and should be kept and improved upon.
- As discussed previously, there have been complaints about the level of traffic within the Village. This
 situation though is not easily solved. An "engineered" solution of creating a bypass around the
 Village, could do more harm than good. The Village although impacted by traffic travelling through
 it, would lose business if traffic were bypassed.

Making the Route 20A/Route 400 interchange a full service interchange would reduce some traffic, including trucks, from the area. Some fear that this would cause development pressures in the Town of Aurora and Wales if this were to occur.

The Plan does recommend that a long-term objective be that the interchange be made full access. This would help traffic in the Village, and provide opportunities for directed growth (see economic section). The development pressures feared by some would be handled by the implementation of this plan, which provides the land use direction for the region.

- Estate residential zoning should be considered for the southeastern corner of the Village to match the conditions in the area (concern about redevelopment of large parcels into smaller ones).
- Multi-family, senior citizen type housing is needed within the Village and should be considered for the Buffalo Street and Main Street areas. Due to limited available areas within the Village, consideration should be given to accommodate this need through the use of in-law apartments and other multi-use options within existing structures. Again, it is very important to allow multi-uses in and around the Main Street area.

5.5.6 Village of East Aurora

The Village of East Aurora is the primary retail service center in the regional plan area. It also serves as a community center, and its retail district is an important component of the community's character. Only the hamlet in Holland plays a comparably significant role. The retail district in the Village consists of two separate concentrations with distinct characters, and a transitional mixed-use zone separating them. Much of the retail core is built-out. However, there is significant potential for the re-use of existing structures, and for some in-fill development. The area in the vicinity of the traffic circle offers greater opportunities for new development, whereas the uptown region at the eastern end of the Village is better suited for re-use and controlled redevelopment.

The challenge for the Village of East Aurora will be to maintain its unique identity, and provide a distinct retail experience that can successfully compete with large retailers on a wider regional basis. Stores like Vidier's and the Roycroft shops target a niche market and provide retail services that do not compete directly with large retailers. This effort will be facilitated by the traditional strength of the Village as a retail center, the culture of the community and the presence of the Roycroft Campus, which will help support the tourism base of the economy.

Fisher-Price and Commerce Green are stable industrial areas. Additional industrial development can be accommodated within Commerce Green, where available sites are developing privately. No additional vacant lands suitable for industrial development were identified within the Viliage. There are some scattered buildings housing industrial uses elsewhere in the community, primarily along the rail line and Route 16. These are in older buildings that cannot easily be adapted to meet the type of space needs typically in demand by modern commercial and/or light industrial users (single story, campus setting, adjacent parking, landscaping, etc.)

Recommendations:

- It should be a priority to support and preserve the vitality of the Main Street retail corridor in the Village.
- The Village Main Street (Uptown) business district actually consists of several distinct areas, and this
 differentiation should be preserved. It helps diversify retail offerings, and establish distinct areas that
 can target different retail niches. The Village has already taken steps, such as the zoning changes
 along Main Street, to achieve this goal. These efforts should be continued.
- The eastern end of the Village tends to be more tourist-oriented, given its mix of stores and services, including Vidier's, and its proximity to the Roycroft Campus. Architectural style, setbacks and scale are very important in this area, and emphasis should be on the reuse of existing structures and infill. Businesses in this area should consider adjusting their business operations to take advantage of the tourism market (e.g. adjusting hours of operation).
- Any new structures along the Uptown area of Main Street should be compatible with existing businesses in size, scale and setback. Diversity of architectural style should be allowed and even

- encouraged, as long as it is compatible with the character of the area. As noted above, however, design standards should be strictly enforced.
- Shopping in the western end of the Village is less tourism-oriented. Stores and lots tend to be somewhat larger, and new construction can be more easily accommodated in this area. While there can be more flexibility in size and scale at the west end of the Village than uptown, large, "big box" developments are not appropriate, and any new developments must be consistent in size and scale with surrounding uses.
- At the plaza in the Downtown area, any new development must be subject to careful site review, examining issues such as parking, accommodation of pedestrians and siting of buildings to minimize car-pedestrian conflicts and traffic impacts.
- All new retail development should be assessed in terms of its impact on the area surrounding the Downtown, and land use regulations (zoning) should be evaluated to discourage the allowable uses and the development of retail centers that would compete with the Uptown Main Street business district. This is also an area where cooperation with the Town is necessary and essential, because given the fact that the Village is largely built-out, the most likely location of competing retail centers would be outside the Village limits along Olean Road (Route 16) and possibly Route 20A.
- The Village must continue to work closely with the Town of Aurora to ensure that development outside the Village does not undermine redevelopment efforts in the Village. The Town and the Village need to maintain a cooperative relationship, because the Village is part of the Town and contributes to its tax base. Efforts that are detrimental to the Village ultimately are detrimental to the Town as well.
- A certain level of congestion is a sign of a healthy retail district. If not carefully controlled, however, traffic congestion can have a negative effect on the economic vitality and character of the Main Street corridor. Projects and policies designed to encourage walking and biking in the Village will help alleviate traffic congestion and parking problems. The Village has the opportunity to address this issue with the proposed streetscape improvements accompanying the upcoming NYS Department of Transportation Main Street Reconstruction project. The Village should work with the NYS Department of Transportation to ensure that this project addresses important traffic safety issues.
- More specialized solutions are needed in specific areas where congestion is significant, such as the
 traffic circle and the west end of Route 20A. These areas would merit transportation studies to look
 at traffic patterns, turning motions and possible solutions. This issue is addressed more specifically
 in the transportation section of this Plan.
- Along these lines, the proposed Streetscape project should be pursued to the greatest degree feasible. In addition to helping mitigate traffic conditions, this project will help support economic and tourism development in the Village.
- The Village has excellent resources for additional tourism development, but this is a two-edged sword. The Village must plan for the increase in visitation, and carefully balance new tourism-related development with the capacity of the community to accommodate it.
- In general, economic development efforts within the Village should target retail and commercial development. Industrial development efforts should focus primarily on ensuring the continued

5.6 Transportation Management

The major transportation routes through the regional planning area include State Routes 400 (a limited access highway), 16 and 78, and U.S. Route 20A. These roadways extent through or into portions of all five communities. Route 400 extends through Elma and Aurora. Route 400 (as well as Routes 20A and 16) is the major feature connecting this region to the rest of the County. This roadway has excess capacity and will adequately service the region for the foreseeable future.

Route 400 has four Interchanges and it's southern terminus situated in the region. Only two of the four interchanges are full service; the Maple Road and Route 20A interchanges only allow travel in certain directions, forcing vehicles to seek alternative routes to reach their destinations. Neither of these interchanges have southbound entrance or northbound exit ramps. Thus vehicles, in particular trucks, must move through the Village of East Aurora, to reach southerly destinations, between the Village and Holland. More traffic is forced to utilize Olean Road (Route 16) as a result, which has precipitated the need for a left turn signal for southbound movements off of Main Street.

Much of the roadway system in the region consists of rural, two-lane roads that support local travel. These roads typically have narrow shoulders, no curbing or street lighting, and are served by roadside drainage ditches. Public transportation services in the region are minimal and represented by bus service only. The region is heavily automobile dependent. There are two designated on-street bicycle routes in the region, which are located in the Town of Aurora. Local roads, particularly in Elma and Aurora, are handling increased volumes of traffic as a result of internal and external regional growth. Route 16 through Holland is also experiencing increased traffic flow, particularly during the summer months. The problem arises as to how to address the demands on local roadways without undertaking widening or other such improvements that would negatively impact the rural character of the communities.

The NYSDOT has identified certain locations where traffic volumes and/or design deficiencies are resulting in congestion or other traffic problems. The intersection of Clinton Street and Girdle/Schwartz Road in Elma, the intersections of Routes 20A and 78 and Two Rod Road and 20A in Wales, the Route 400 and 16 merge in South Wales, and the area in the vicinity of the traffic circle in East Aurora, are locations that are priority locations being examined by the State.

The region is also traversed by a Norfolk Southern rallroad line which runs through the Town of Elma, East Aurora and Aurora, and into Holland through the southwestern corner of Wales. This line has three active switches, one in South Wales, one in Holland and the one near Jamison Road in Elma. The rallroad is an important asset to the region and provides opportunities for industrial development. It may provide long term opportunities for pedestrian/commuter travel in the future, as well.

5.6.1 Regional Recommendations

Recommendations for transportation improvements are offered on a regional basis, rather than for each individual community, because traffic and transportation issues typically are not confined to one

5.10.5 Village of East Aurora

The major features affecting the vision of the Village of East Aurora include the influences of the surrounding Towns, the more densely developed, urban (built out) nature of the Village, the functioning of the area as a center for regional commerce, Route 20A (Main Street) and the concentration of public services and civic/cultural land uses. These features, the community's goals and objectives (including their strong desire to protect the unique character of the Village), and environmental and regional objectives lead to the following vision components depicted on Map 26.

- Most of the Village is depicted as "Village residential", which illustrates the major residential areas in
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 the community.
- Two other dominant residential areas exist in the Village and are denoted on the vision map. The
 area in the southeast section (estate/large lot residential) has an abundance of large lots. The lowdensity nature of this area should be preserved, possibly through a new zoning classification or a
 zoning overlay district. This would help to preserve and limit subdivision activity in this area.
- The area on Main Street, east of the Uptown business district, is noted as historic Main Street residential on the map. This area should be protected for its historic significance and as a gateway into the Village. Higher standards for redevelopment should be utilized in this area.
- The Village includes one major industrial area the existing Fisher Price area. It is an important element of the community and should be protected.
- There are two areas in transition in the Village. The first is the office/small business district, which is along the railroad corridor, south of the Uptown business district. This area is changing into an area of small businesses and offices, with an evident lack of retail uses. An example of this is the current use of the former school building as an office building. The other transition area is the developing Commerce Green business park, which has been promoted over the years as the last vacant land area available for light industrial and office development. Both of these areas are employment centers that can help to bring people into the Village center.
- The backbone of the Village is Main Street, which extends through the center of the Village from one end to the other. This area includes four distinct districts/areas, as follows.
 - 1. Downtown (West End)Suburban Business District
 This area represents the part of the Village that includes larger, suburban-style uses such as a supermarket, shopping plaza, franchise fast food restaurants, etc. Although this area has these types of existing uses, the area (with the characteristic traffic circle) represents a gateway to the Village and should have higher design standards more in line with the character of the surrounding Village. This area abuts Commerce Green, and between this facility and the retail uses in the area, represents a major destination in the Village. The challenge will be to keep this area in the image of the Village and to draw people from this area into other parts of Main Street and the surrounding community, particularly without an over reliance on motor vehicles.

REGIONAL COMPREHENSIVE PLAN Towns of Aurora, Elma, Holland and Wales and Village of East Aurora

- In conjunction with the other partnering communities, work with the Greater Buffalo and Niagara Regional Transportation Council to lay the groundwork for a regional transportation study.
- Work closely with the NYS Department of Transportation and the Town of Aurora to manage traffic and address problem areas on State highways through the area.
- Work with the State to design an access management strategy for the Village, which addresses
 Issues of driveway separations and conflicts, turning movements, new traffic control devices,
 signal timing, etc. and also studies the area in the vicinity of the traffic circle.
- Work cooperatively with the County, State, and Greater Buffalo and Niagara Regional Transportation Council to accommodate pedestrian and bicycle access, especially in those areas Identified in the Regional Comprehensive Plan.
- Work together with the other communities in promulgating and adopting best management practices (BMP's) to manage the use of lawn fertilizers, road salt, pesticides and the disposal of hazardous wastes in an effort to preserve and protect water quality.
- A regional tourism committee should be investigated and formed. This committee will look at tourism in the region and help to better coordinate the actions of the legislative boards.
- The new comprehensive plan committee (implementation committee) should meet annually with the other community's representatives to discuss implementation, issues and problems, potential revisions to the plan, and possible joint projects or agreements.

Responsibilities/Methodologies

The Village Board should take the leadership role in these actions but assign them to the Planning Commission or other appropriate Boards or Committees.

Funding/Costs

These planning activities will have minimal costs, but require a great deal of time (volunteers and boards)

Costs: \$5,000

Funding: would most probably be with local monies.

D. Other Actions

- Undertake a streetscape project for Main Street. Continue to pursue funding for this action.
- Promote walking and other non-motorized means of travel, to manage traffic and transportation issues in the Village. Compliment the planned NYS Department of Transportation improvements along Main Street by developing a bicycle travel program through the Village to accommodate bicyclists, connect neighborhoods and tie outlying streets into Main Street.

REGIONAL COMPREHENSIVE PLAN Towns of Aurora, Elma, Holland and Wales and Village of East Aurora

Village of East Aurora

- While strongly oriented toward the automobile, the transportation system in the Village of East Aurora is more balanced. The Village has the most public transportation availability of the five communities, although it is still very limited.
- The Village also has a higher proportion of pedestrian and bicyclist traffic. This is because
 activity centers are close enough to support non-vehicular traffic, and the physical
 infrastructure (sidewalks, streets) makes it easier to walk or bike. Additional improvements to
 support non-vehicular travel are recommended. Traffic congestion is a problem, particularly
 at the western end of the Village at the traffic circle.
- GBNRTC has identified a number of on- and off-road bike routes that it supports in the Village of East Aurora. None have been fully implemented.
- There is an active rall line, which is used for commercial and freight uses. No passenger rall is available.
- The major roadway corridors in the Village are described in Section 4.6.1 and 4.6.2. Route 20A (Main Street) is the primary roadway through the Village. Routes 78 and 16 are also major routes through the Village.
- NYS Department of Transportation will be reconstructing Main Street through the Village center in the near future. This redesign will incorporate improved pedestrian facilities and traffic calming features.
- Additional development in the Town or redevelopment in the Village has the potential to adversely impact the transportation network. In particular, more intensive development may aggravate areas where traffic congestion is a problem, or result in new areas of congestion.
- More intensive development may also increase potential conflicts between automotive and non-automotive modes of transportation.

J. Impact on Growth and Character of Community or Neighborhood

Town of Aurora

- The population of the Town of Aurora outside the Village grew by about 8 percent between 1990 and 2000. Projections suggest continued growth over the next decades at a similar pace.
- The rate of residential construction in Aurora outside the Village since 1990 has been about 34 single-family units per year on average. In addition, 38 units in doubles and apartments were permitted over the past decade.
- The Town's Goals and Objectives clearly indicate support for directing growth toward the
 areas of Town in or adjacent to the Village, and controlling the rate of growth in areas
 without services, or along rural road frontages in order to protect community character.

FEAF Exhibit E

Section C.3(b)

Letter from Peter J. Sorgi, Esq. (Project Attorney) to Elizabeth Cassidy (Village Code Enforcement Officer) confirming that proposed Action is allowed by Special Use Permit



November 7, 2023

Elizabeth Cassidy Code Enforcement Officer Village of East Aurora 575 Oakwood Avenue East Aurora, NY 14052

Re: McDonald's Amended Site Plan and Amended Special Use Permit Applications

Dear Liz:

Our firm represents McDonald's USA, LLC regarding its proposed reconfiguration of the drive-through facilities at its site on Ernst Place in the Village of East Aurora. This letter shall confirm our telephone conference of November 2, 2023 where you, as Village of East Aurora Code Enforcement Officer, determined that the appropriate approval process for this Project is for McDonald's USA, LLC to apply for an Amended Site Plan Approval and an Amended Special Use Permit.

Please file this letter at the Village of East Aurora Building & Code Enforcement Office and return to me the enclosed copy of this letter date stamped as filed. A self-addressed, stamped envelope is also enclosed.

Please contact me with any questions or if further information is required. Thank you.

Sincerely,

HOPKINS SORGI & MCCARTHY PLLC

Peter J. Sorgi, Esq.

Enc.

cc: Chris G. Trapp, Esq., East Aurora Village Attorney
Mark Meister, Esq., Senior Counsel, McDonald's Corporation
Randy Bebout, Sr. Project Manager, Land Development, Bohler

FEAF Exhibit F

Section D.1(g)

Definition of Structure in Village Zoning Code

the floor next above it, or, if there is no floor above it, then the space between any floor and the ceiling next above it. A basement shall be counted as a story for the purpose of height measurement, if the ceiling is more than five feet above the average adjoining ground level or if it is used for business or dwelling purposes. A half-story is a story under a sloping roof having a ceiling height of seven feet or more for not more than 1/2 the floor area of the uppermost full story in the building.

STREET — Any right-of-way for a public street or any approved private right-of-way.

STREET LINE — A line separating a lot from a street.

STRUCTURAL ALTERATIONS — Any change in the supporting members of a building or other structure, such as bearing walls, columns, beams or girders.

STRUCTURE — Anything constructed or erected which requires permanent location on the ground or attachment to something having such location, but not including a trailer.

SURFACE WATERS OF THE STATE OF NEW YORK — Lakes, bays, sounds, ponds, impounding reservoirs, springs, wells, rivers, streams, creeks, estuaries, marshes, inlets, canals, the Atlantic Ocean within the territorial seas of the State of New York and all other bodies of surface water, natural or artificial, inland or coastal, fresh or salt, public or private (except those private waters that do not combine or effect a junction with natural surface or underground waters), which are wholly or partially within or bordering the state or within its jurisdiction. Storm sewers and waste treatment systems, including treatment ponds or lagoons which also meet the criteria of this definition, are not waters of the state. This exclusion applies only to man-made bodies of water which neither were originally created in waters of the state (such as a disposal area in wetlands) nor resulted from impoundment of waters of the state.

TAVERN — An establishment where beverages, beer, wine, and/or liquor are sold to the public for consumption on the premises. Such a use shall include a minimum food preparation area and menu that satisfies the New York State Liquor Authority's minimum food requirement, where applicable. Also referred to as a bar, pub, tasting room or any establishment of similar nature.

TEMPORARY USE PERMIT — A temporary outdoor use or special event that extends beyond the normal uses and standards allowed by this chapter.

TOWNHOUSE — A multifamily dwelling containing attached or partially attached dwelling units which have individual exterior entrances and are constructed in such a manner that no dwelling unit is located above or below another dwelling unit.

USE — The specific purpose for which land or a building is designed, arranged, intended or for which it is or may be occupied or maintained. The term "permitted use" or the equivalent shall not be deemed to include any nonconforming use.

USE VARIANCE — The authorization by the Zoning Board of Appeals for the use of land for a purpose which is otherwise not allowed or is prohibited by the applicable zoning regulations.

VILLAGE BOARD — The Board of Trustees of the Village of East Aurora, New York.

WATERCOURSE — A permanent or intermittent stream or other body of water, either natural or man-made, which gathers or carries surface water.

WATERWAY — A channel that directs surface runoff to a watercourse or to the public storm drain.

FEAF Exhibit G

Section E.1(a)

Existing Land Uses

(see yellow highlighted portion of attached page 5-93 of Village Comprehensive Plan)

REGIONAL COMPREHENSIVE PLAN Towns of Aurora, Elma, Holland and Wales and the Village of East Aurora

5.10.5 Village of East Aurora

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FEAF Exhibit H

Section E.2(h)(iv)

Explanation of Section E.2(h)(iv) regarding Wetlands or Waterbodies being checked as Yes

Section E. 2(h)(i) of the FEAF asks: "Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? The NYS Department of Environmental Conservation's EAF Mapper automatically fills this answer in and answered "Yes" and per the NYS Department of Environmental Conservation, "The questions answered by the EAF Mapper on the FEAF or SEAF are not editable."

However, the NYS Department of Environmental Conservation's FEAF Workbook states that:

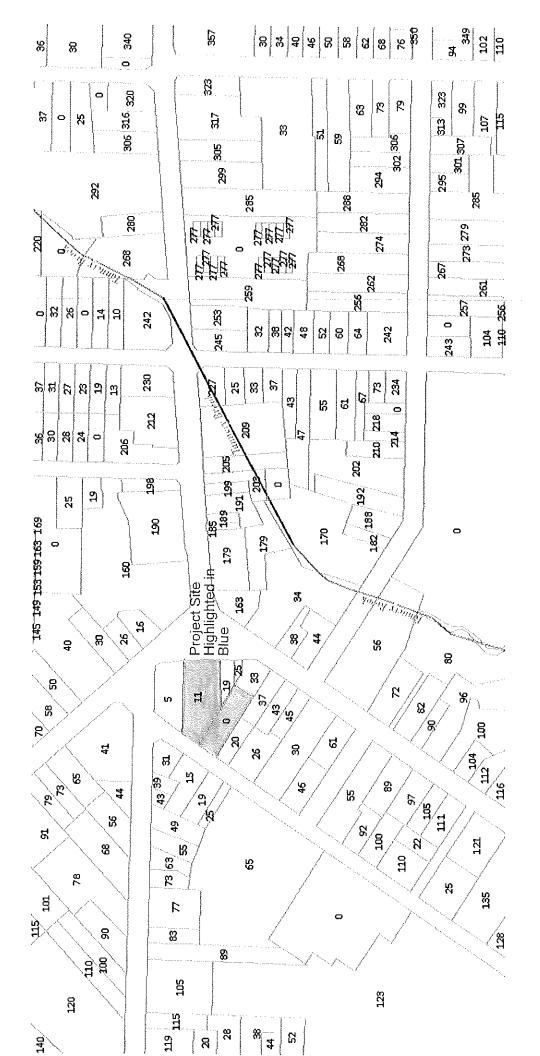
If a wetland or waterbody regulated by either the State or federal government does exist within the boundaries of the project site, or within 500' of the project site, the EAF Mapper will check "yes" on Question E.2.h.i of the PDF of the FEAF.²

Thus, while the questions asks about a "Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency," the EAF Mapper checks the box as Yes for any wetlands or waterbodies "within 500' of the project site."

As shown on the attached Map from the Erie County Internet Mapping System, there are no "wetlands or waterbodies within or adjoining the project site" however Tanney Brook is "within 500' of the project site."

¹ See www.dec.ny.gov/permits/90201.html

² See www.dec.ny.gov/permits/91670.html



FEAF Exhibit I

Section E.3(c)(ii)

Historic Building or District

Section E. 3(c)(iii) of the FEAF asks:

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?

Attached are a spreadsheet of properties in the Village of East Aurora contained on the National Register of Historic Places.¹ None of these properties are on or substantially contiguous to the Project Site.

Attached also is the Documentation of Submission to NYS Office of Parks, Recreation and Historic Preservation for Letter of No Impact regarding Historic Resources.

¹ See www.nps.gov/subjects/nationalregister/database-research.htm

National Register of Historic Places -- East Aurora, NY

Property Name	Street & Number	
Baker Memorial Methodist Episcopal Church	345 Main St.	BUILDING
Bank of East Aurora	649 Main St.	BUILDING
Fillmore, Millard, House	24 Shearer Ave.	BUILDING
Roycroft Campus	Main and S. Grove Sts.	DISTRICT
Scheidemantel, George and Gladys, House	363 Oakwood Ave.	BUILDING
St. Matthias Episcopal Church Complex	374 Main St., 24 Maple Rd.	BUILDING

Peter Sorgi

From:

Christina Sorgi

Sent:

Wednesday, November 15, 2023 7:13 AM

To:

Peter Sorai

Subject:

FW: NY SHPO: Initial Consultation Submission 80WF6AU5CDUJ Received

From: New York State Parks CRIS Application <cris.web@parks.ny.gov>

Sent: Monday, November 13, 2023 3:55 PM **To:** Christina Sorgi < csorgi@hsmlegal.com>

Subject: NY SHPO: Initial Consultation Submission 80WF6AU5CDUJ Received

Initial Submission Received

The New York State Historic Preservation Office (SHPO) has received the following initial submission.

Initial Submission Token: 80WF6AU5CDUJ

Project Type: Consultation

Project Name: McDonald's Amended Site Plan and Amended Special Use Permit

New York State Historic Preservation Office

Peebles Island State Park, P.O. Box 189, Waterford, NY 12188-0189

518-237-8643 | https://parks.ny.gov/shpo

CRIS: https://cris.parks.ny.gov

Are you registered to vote? Register to vote online today. Moved recently? Update your information with the NYS Board of Elections. Not sure if you're registered to vote? Search your voter registration status.

Who sent this email?

This email is a notification from the <u>New York State Cultural Resource Information System (CRIS)</u>. CRIS is an online service administered by the <u>New York State Division for Historic Preservation</u>, also known as the New York State Historic Preservation Office (SHPO), which is a division of <u>New York State Parks</u>, <u>Recreation & Historic Preservation</u>.

This message pertains to a submission for a consultation project. Please see SHPO's Environmental Review web page for more information about the consultation process.

Why did I receive this email?

The submission's contact list includes your email address.

What do I need to do?

You do not need to take any action at this time. The submission is now in SHPO's processing queue.

What will happen next?

If SHPO accepts your submission, you will receive an "Initial Submission Accepted" email notification and SHPO will begin reviewing the project. That email will include the new Project Number.

If SHPO needs more information to process your submission, you will receive an "Initial Submission Found Insufficient" email with the reviewer's comments. You may then revise the submission and resend it to SHPO.

What else can I do?

Please see the following help topics for more information about managing initial submissions in CRIS:

- How do I check the status of my initial submission?
- View an Initial Submission
- Continue or Edit an Existing Initial Submission

Where can I get help?

Please visit the CRIS Online Help System: https://cris.parks.ny.gov/CRISHelp

If you still have questions about CRIS, please contact CRIS Help at CRISHelp@parks.ny.gov.

For any other questions, please call SHPO at 518-237-8643.

FEAF Exhibit J

Section E.3(h)

Additional Aesthetic Resource within five miles of Project Site

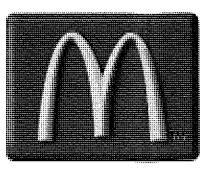
Section E.3(h) of the FEAF asks: "Is the project site within five miles of any officially designated and publicly accessible federal, state, or local 9 scenic or aesthetic resource?" The NYS Department of Environmental Conservation's EAF Mapper automatically fills this answer in and answered "Yes" and per the NYS Department of Environmental Conservation, "The questions answered by the EAF Mapper on the FEAF or SEAF are not editable."

The EAF Mapper only indicated that Knox Farm State Park was within five miles of the Project Site, however the Mill Road Scenic Overlook is also within five miles of the Project Site.

¹ See www.dec.ny.gov/permits/90201.html

SIDE-BY-SIDE ADDITION

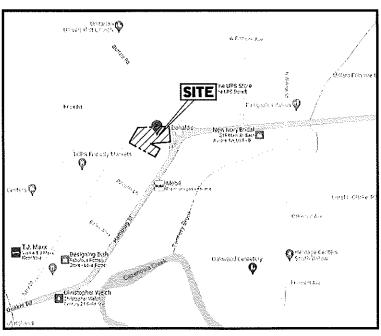
PROPOSED



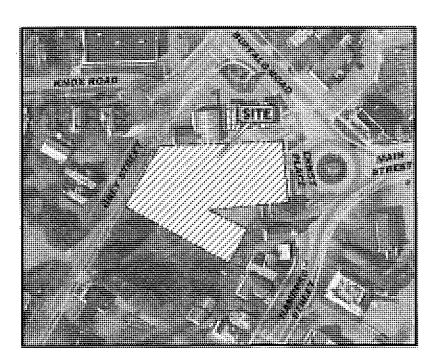
LOCATION OF SITE:

17 ERNST PLACE VILLAGE OF EAST AURORA, ERIE COUNTY, STATE OF NEW YORK

TAX MAP NUMBER: 164,19-7-41







SITE AERIAL MAP (1" = 80") SOURCE: NYS GIS Clearing House

SHEET TITLE	SHEET#
COVER SHEET	C-1
GENERAL NOTES SHEET	C-2
DEMOLITION & EROSION CONTROL PLAN	C-3
SITE AND LANDSCAPE PLAN	C-4
GRADING & UTILITY PLAN	C-5
DRIVE-THRU LAYOUT PLAN (NOT INCLUDED)	C-6
CONSTRUCTION DETAIL SHEET - 1	C-7
CONSTRUCTION DETAIL SHEET - 2	C-B
BOUNDARY & TOPOGRAPHIC SURVEY (BY OTHERS)	1 OF 1

SHEET INDEX

B0	HI	E.	R	

70 LINDEN OAKS THIRD FLOOR ROCHESTER, NY 14625 Phone: (585) 866-1100 www.BohlerEngineering.com

SITE CIVIL AND CONSULTING ENGINEERING
LAND SURVEYING
PROGRAM MANAGEMENT
LANDSCAPE ARCHITECTURE
SUSTAINABLE DESIGN
PERMITTING SERVICES
TRANSPORTATION SERVICES HEDDANG SOME CONTROL FOR THE FOREST WAS ANOTHER THE STOREST FRANCE OF STOREST FRANCE

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ASTAL ADDICES, CONTROL MESSINET THE TEXTS AND ASTAL ADDICES. REGISTED THE CONTROL OF ALL DEC. ASTALLATION OF DEVOCASION ALL PROCEDURE OF THE MESSINET STATE AND THE STREET OF THE MESSINET STATE AND THE STREET OF THE MESSINET STATE OF T THE CONTRACTOR WAST INVESTBLED DESIGN FOR WASTING, TO THE POINTER OF RECORD AND SOULD. AND SOULD PAYEMENT MUST BE SAW OUT IN STRUGHT UP 25, ALL DESIGN FROM REVOIVE OPERATIONS MUST BE REMOVED FROM THE STE AT THE TIME OF E STOCKFILMS OF DESIGN OUTSIDE OF ATTROVED AREAS WILL NOT BE PERVETTED, EXCLUDED BUT NOT LIVETED TO, THE TUSLIS RIGHT-SAY. THE CONTRACTION MUST EXPET, CLEAR AD REMOVE PROMINE SITE ALL UNDERGROUPD STORAGE TANKS, IT EXCOUNTEED, IN ACCORDANCE WITH FETERAL STATE, COUNTY ADJOCAL REGISTREDURED HE PER A TO CONTRACT OF CHARGE OF CHARGE AND THE TANK WHICH EXPETAING, CLEAPING AND REDVOKA. REAL THE CONTRACTOR'S SCALE COUNTY. IN THE CONTRACTOR MUST LOCALE MOLDLEDNEY DEPINE VERTICALLY AND HORZOWITALLY ALL ACTIVE MOLDHACTIVE LITELITY MADOR SERVICE SISTEMS THAT ARE TO BE PERMITTED FOR EXCHANGE TO PROTECT MOLD MATCH ME ACTIVE SISTEMS THAT ARE NOT EXTRA RELIVIOUS RELOCATED INFOVO SITE THE DEVIALED PERSONNING FOR THE MEST OF RESPONDING FORCE OF THE THE MEST OF THE MEST THE MEST OF THE M Controlo sall revirer les nements de montectors dan de divised deur conferentivatan district regioner data et Mais en regiones came et de la conferencia de l'expension departes de la conferencia de dividiació con ches son de devenen Boll de replaced montecte fate de la conferencia de devine conferencia de la conferencia de la conferencia del Reconstructor de acon transferencia. **GENERAL SITE NOTES** THE OPERAL HOTES MUST BE INCLUDED AS PLAT OF THIS DITTRE LOCKNING PLANCE AND LALE PLAT OF THE CONDACT DOCUMENTS. THE OPERAL HOTES ARE RESPENDED HEREY AND THE CONTRACTOR MUST REPERT OTHER AND PRALY COMPLY WITH THESE HOTES, IN THE BOTHERY, THE CONTRACTOR MUST BE FAMILIARY MIN AND ACCOUNTED FAMILIARY WITH HALL OF THE OPERAND HOTES, AND LIGHT OF THE PLANCE PROCEDURED. WEBH IS CLEANLY NO SPECIFICALLY WITH HOLLERS SCORE OF SERVICES COMPACT WITH THE OWER DEVELOPER EVALUATION OF THE CONTROL SCHOLLER SCORE OF SERVICES COMPACT WITH THE OWER DEVELOPER EVALUATION OF THE PROPERTY ALL DIRECTION FLITRATTIC SCOPED MIGHTNESSEN STREAMS MUST COMPORT TO THE LATEST STANDARDS OF THE MINIMAL ON MIRECAN TRAFFIC CO DESCRES (MUTCD) MIGHTN APPLICABLE STATE OR LOCALLY APPROVED RUPPLEASATE GUDELINES, RULES, REGULATIONS, STANDARDS AND THE LIG CONTRACTED DEMANTS FROM THESE PLANS MADOR SPECIFICATIONS, INCLUDING THE LOTTS COSTANDED HERBELL WITHOUT FREST COSTANDED TO SELECTION OF THE BENEFACE FOR EACH OF THE SELECTION OF THE BENEFACE FOR THE COSTANDED TO SELECTION OF THE BENEFACE FOR THE COSTANDED TO SELECTION OF THE BENEFACE FOR THE SELECTION OF THE SE ALL CANDISCH'S BHOWN ARE 10 BOTTOM FACE OF CAND CODE OF PAYENDAY, OF EDGEOF BUILDING, EXCEPT VHEHICLIEGISTON IS TO A PROPERTY UNE. STO OUT OF LOCATIONS OF PLETS, USING POLES, ETC. MUST BE PERFORMED IN STRICT ACCORDANCE WITH THE DETAILS, WILLESS INSTEDICEDIALLY OTHERWISE. WELL APPLICABLE, OWERS OF EARLING HUST FILE THE WISHON APPLICATION OF PREMITTIAN PEPPEDETIALE AND A REQUARD THE MESSAGED UPON THE DESIGNED START OF CONSTRUCTION UND DISTURBING A CHITIMES WEST WIT CONSIDER UNTIL APPROVAL. TO DO SO HIS EERS RECEIVED PROVIDE CONSIDERATION AUTHORISMESS PLULLERS SECRETARIES PROGUNDES PEPERSONOUR AND THE CONTRACTION WEST STREET OF CHESTED THE PROVIDE SHOPP PLANT DISPUND. CTORIS RESPONSELE FOR A MAPRIANNA MO PROTECTIVO THE TRAFFIC CONTROL PLAN MOD ELEMENTS IMACCORDANCE WITH FEDERAL STATE REQUEDED TO, FOR ALL WORN THAT AFFECTS RUBLE TRANSLESTHER IN THE ROSH OF WAY OR ON SITE. THE COST FOR THIS FIEW MUST BE THE CONTRICTORS FROSE AND THE CONTRICTORS SOLD RESPONSELITY. ALL CONCRETE MOST BE ARRESTANCED MODERACIONETHE MYGRAN COMPRESSIVE STRENGTH OF SURSOLTHOMAL STANDARD PSI AT 28 DAYS (OR 4,000) UNEESS OTHER MISE NOTED ON THE PLANS, DETAILS ALSO RECITE OF HICLESTED ON THE PLANS, DETAILS ALSO RECITE OF HICLESTED ON THE PLANS. THE COMPACTOR NUST FILE BY E SYSTAGE APPLICATION OF PERMIT WIDER SEPARATE APPLICATION UNLESS DONE SO AS PART OF JUNISDICTIONAL PERMITTING PROCEDURES THE COMBACTOR WAS REPAR OR REPLACE AT THE COMBACTOR'S SOLE COST AND EXPENSE ALL SEEWAMS, CARSS PAYEMENT WAY AS AND PAYEMENT DAM SED BY CONSTRUCTION ACTIVITIES WHETHER EXECUTION THIS PAY OR NOT. WORK WITHIN THE RIGHT OF MAY MUST BE PERFORMED WILLCOMD WICE WITH MIT APPLICABLE REQUIREMENTS AND BY MODAGS OF THE DEPARTMENT OF PUBLIC WORKS, ENDINGERING DEPARTMENT, HORMAY DYNSON, MODOR STATE DOT HIGH MAY DEPARTMENT. 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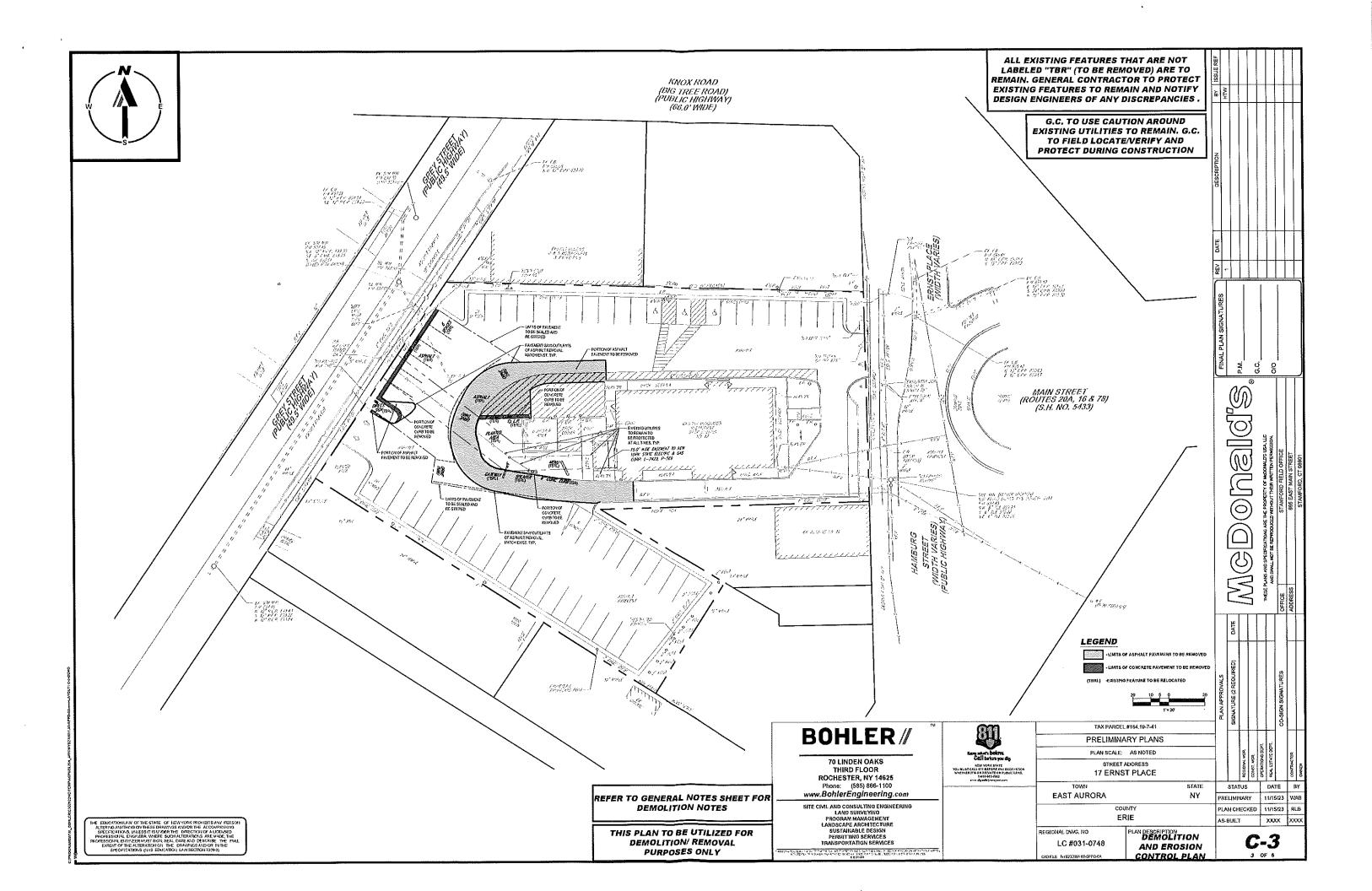
42 COMPACTOR IS CAUTIONED OF EXISTING UTILITY SERVICES TO REWAYNY PROMINEY TO PROPOSED BOLLARDS AND SIGNS, CONTRACTOR SHALL PROVIDE FEELD MODIFICATION LOCATIONS OF BOLLARDS AND SOLLARDS WITH SIGNAGE AS MERCED TO MODIFICATION WITH EXISTING UTILITY SERVICES TO REMAIN.

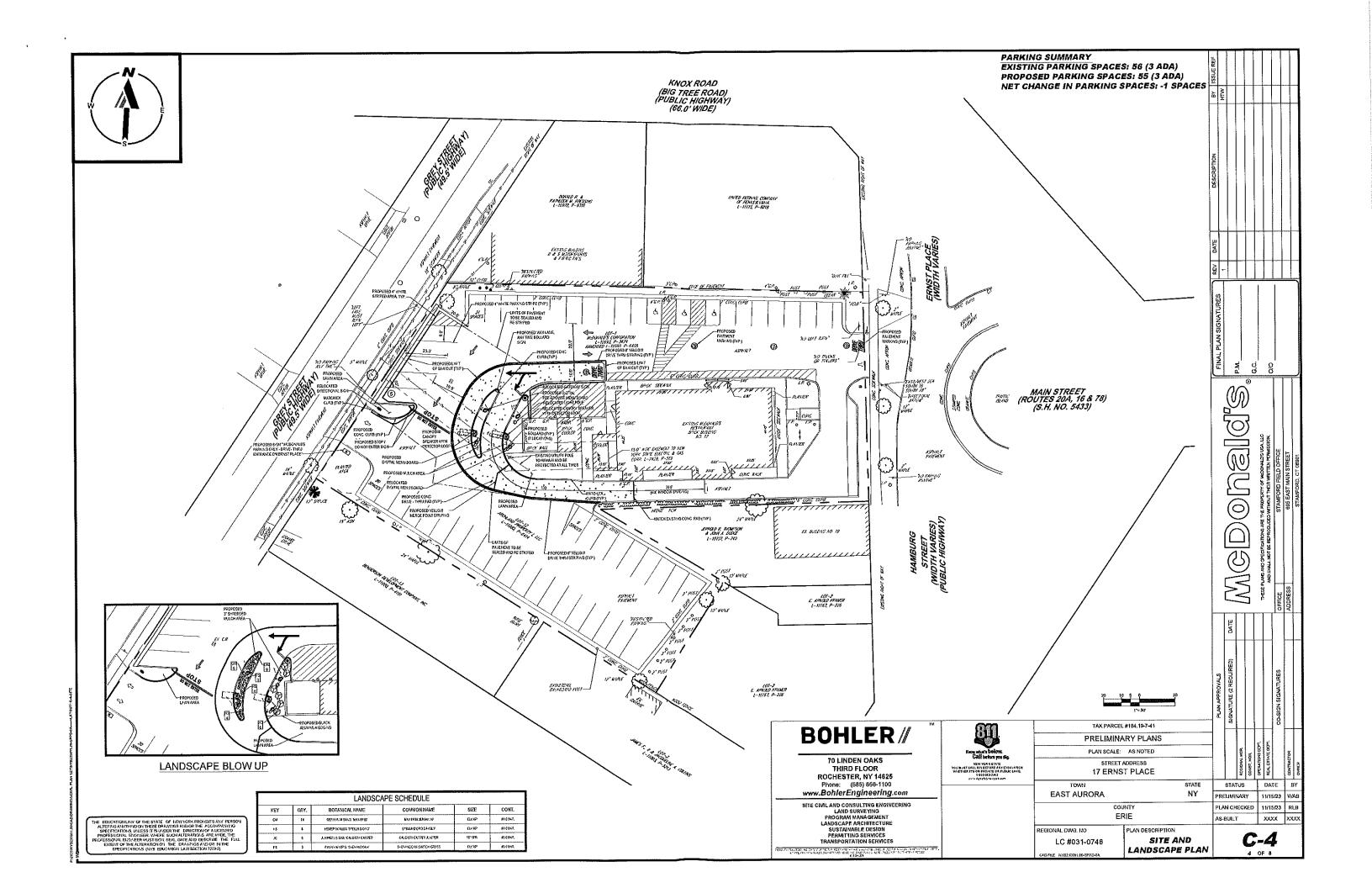
THE GENERAL NOTES WAST EXPANALED AS PART OF THIS EMPREDOCUMENT PACAYOSE MOAKE PART OF THE COMMUNICIDATION STATE OF SEVERAL MATES.
ARE INSTRUMENTAL THAN THE COMMUNICIA MAST RESERVED HEALTH OPENING VOR THE MESSAGE TO THE THE SHE SHE FAST. THE COMMUNICIA MAST RESPONSIVE MASTER AND ADVISOR OF THE PASS ARE PASSED TO THE THAN THE PASS ARE PASSED. THE TABLE SHE FAST. THE COMMUNICIA MASTER PASSED TO THE PASS ARE PASSED TO THE THAN THE PASSED THAN THE PASS ARE PASSED. THE PASSED THE PASSED THAN THE COUNTYS OF ALL DYSTY A MO PROPOSED MERGYCS ME APPROVINTE, NO THE CONTROL THAT HOST CONTROL YES AN ALL CONTROL THE COUNTY OF THE CONTROL THAT HOST CONTROL THE COUNTY OF THE CONTROL THAT HOST CONTROL THAT HOST CONTROL THAT HOST CONTROL THAT HOST CONTROL THE CONTROL THAT HOST CONTROL THE CONTRACTION MAY REPORT ANY PROPERTION AND PERSONAL PROPERTY AND SERVICES PACIFICATION OF THE PROPERTY AND SERVICES OF THE PROPERTY AND SERVICES OF THE PROPERTY AND SERVICES OF THE PROPERTY OF THE PROPER itractor is required to recurrent incressiry and or required perviseand approvats for all off-site material sources and off-site provides the construction of the engineer of record and the engineer of record an THE CONTRACTOR WAST RELD VERFY THE PROPOSED INTERFACE PORTS (CRO\$SHVGS) WITH EXISTIVIC UNDERCOUND UTLATES BY USHG Á TEST RIT TO COMPINED ACT DEPTH FRIOR TO COMPINED FOR TO COMPINED ACT DEPTH FRIOR TO COMPINED FOR THE PROPOSED INTERFACE PORTS (CRO\$SHVCHO). THE CONTRACTION IS RESPONDED FOR REDOMN AND REPLACING ALL UNBATURE MATERIALS WITH RUTHREE MATERIALS AS SPECIFED IN THE REDIFFORM AND REPORT THE CONTRACTOR MUST CONFACT ALL EXCAMATED OF FILED AREAS IN STRICT ACCORDANCE WITH THE GEOTECHICA EDITION FOR THE CONTROL OF A STATE OF THE ST STORMMATER ROOF DRIVING CATIONS ARE BASED ON ARCHITECTURAL PLANS. THE COMPACTOR IS RESPONSIBLE FOR LIPON FIRM ARCHITECTURAL PLANS. IN THE EXON OF A DISCREPTION FOR A COVERNING BETWEEN PLANS OR READING TO OTHER FLANS. THE GRADING PLANT WAS PRECEDENCE AND CONTRACTOR MUST PRECEDENCE FOR DISCREPTING OF ALC DISCREPTING (FES) ACCOMPLETE. THE COMPLATION IS RESPONDED ETO PYPORT FILL ON EXPORT ENCESS MATERIAL AS NECESSARY TO COMPORATIO THE PROPOSED GRADING, AND TO EACH MATERIAL AS NECESSARY TO COMPORATIO THE PROPOSED GRADING, AND TO EACH MATERIAL AS NECESSARY TO COMPORATION THE PROPOSED GRADING, AND TO EACH PROPOSED TOP OF CURBING ANTONS ARE GENERALLY & ABOVE PAYENGER GRADE UNLESS OTHERWISE MOTED THE CONTRACTION IN STILL CONFIRM IN DESIRATION AS CONSTRUCTED INFRONDERING CREATE THE FOLLOWING MAIN AN SLOPES (EXCEPT WHERE ADA REDIFFENDING UNIT THEM, I THIS CHAIL CONCERT EXPENCES FOR ON ASPHALT SURFACES, I SA PILKIOSCAPED AFEAS AND RITA SLOPE ASHART ALL SUNDS CHITIES, AND CLASS TO PROTIDE POSTITE DEPORTAGE. LEWS THE SETTLEMENT OF AUTHOR STOWN AND ALL MEDIES THE CONTRICTION AND INVITAIN ACCIDENCING SOUS ACTIVITIES AND ACCIDENCING SOUS ACTIVITIES AND ACCIDENCING SOUS ACTIVITIES AND ACCIDENCING ACCIDENCINCA ACCIDENCING ACCIDENCING ACCIDENCINCA ACCIDENCINCA ACCIDENCING ACCIDENCINCA ACCIDENCINCA ACCIDENCINCA ACCIDENCINCA ACCIDENCINA ACCIDENCINCA ACCIDENCINCA ACCIDENCINCA ACCIDENCINCA ACCIDENCINC WHERESTIVEN WALL ME INFORMED ON THE PLANS TOP AND SOTTOMOR WILL BE AND AS REPRESENT THE PROPOSED PROPED GRADE A THE SPECE OF THE TOP AND SOTTOM OF THE WALL AND DON'T REPRESENT THE BEYORD FOR THE TRANSPORT OF THE TOP AND SOTTOM OF THE WALL AND DON'T REPRESENT THE BEYORD FOR THE TOP AND SOTTOM OF THE TOP AND SOTTOM AS REPORTED FOR THE BETTER AND AS THE DESCRIPTION OF THE TOP AND THE TOP AN FINAL LOCATION S OF PROPOSED UTILITY POLES. AND/OR POLES TO BE RELOCATED ARE AT THE SOLE OSCRETION OF THE RESPECTIVE UTILITY COMPAN. REDIRECTOR OF WAIT THIS PLAN DEPORTS. MSE OR GRANTY BLOCK WHILE SHILL BE CONSTRUCTED SUCK THAT UPON CONNETTINION CONSTRUCTION THERE IS NO UNIVERSE BE SURFACE OR LIFT FOR RIGIS SIDE (E.G. USE OF FIXES ED SURFACE) SURFACE OR LIFT FOR 14. WATER SERVICE MATERIALS BURIAL DEPTH, AND CONER RECOGRESSIONED BY THE LOCAL UTILITY COMPANY, THE CONTRACTOR WUST CONTROT THE APPLICASLE MUNICIPALITY TO COMPRIMITE FROMER WATER METER AND VALAT, PRIOR TO COMMENDIA CONSTRUCTION THE 1015 OF EXISTING MARKOLES PART STRUCTURES, AND SWITLEY CLEARING MAST BE ABJUSTED, AS LECESSARY, TO MATCH PROPROSED THIS HED OF WITH HOT TRIPPING OR SWETT HIZIND IN ACCORDINGE WITH ALL PROCEASE, STANDINGS, REDUFFEYENDS RULES, STATUTES, LAMS, OND WINNESS AND 1 THE CONTRICTIONS PROCED FOR WHICH WAS DESCRIBED STATED FOR THE WAS DESCRIBED FOR THE WAS DESCRIBED FOR WHICH A PROCEDURE OF THE WAS DESCRIBED FOR THE REPORE COMMONOMO GRADINO MORA, COMPRICIORI SHALL SUENTI SAMPLES OF ALL NATURE AND IMPORTED MATERIALS WITH THEIR PRICEDED STRUCTURAL USES TO THE GEOTEOPROLIL ENGINEER OF RECORD 14 REFER TO GENERAL NOTES SHEET FOR MODITIONAL ADAIGNORANES AND REQUIREMENTAL 15 FOR ALL EDITING ALL SET USE ALL OTHER OFFICES USE A FIET OR DESIGNATION IN OTHER ASSOCIATION IN OTHER ASSOCIATION IN THE ASSOCIATION ASSOCIATION IN OTHER SEMBSCONTON SWITMS INDUCTION. THE ROWN AS IS SEPARATED FROM WHITE MAY SET ADSTRUCE OF ALLEST INFECT HORIZONALLY.

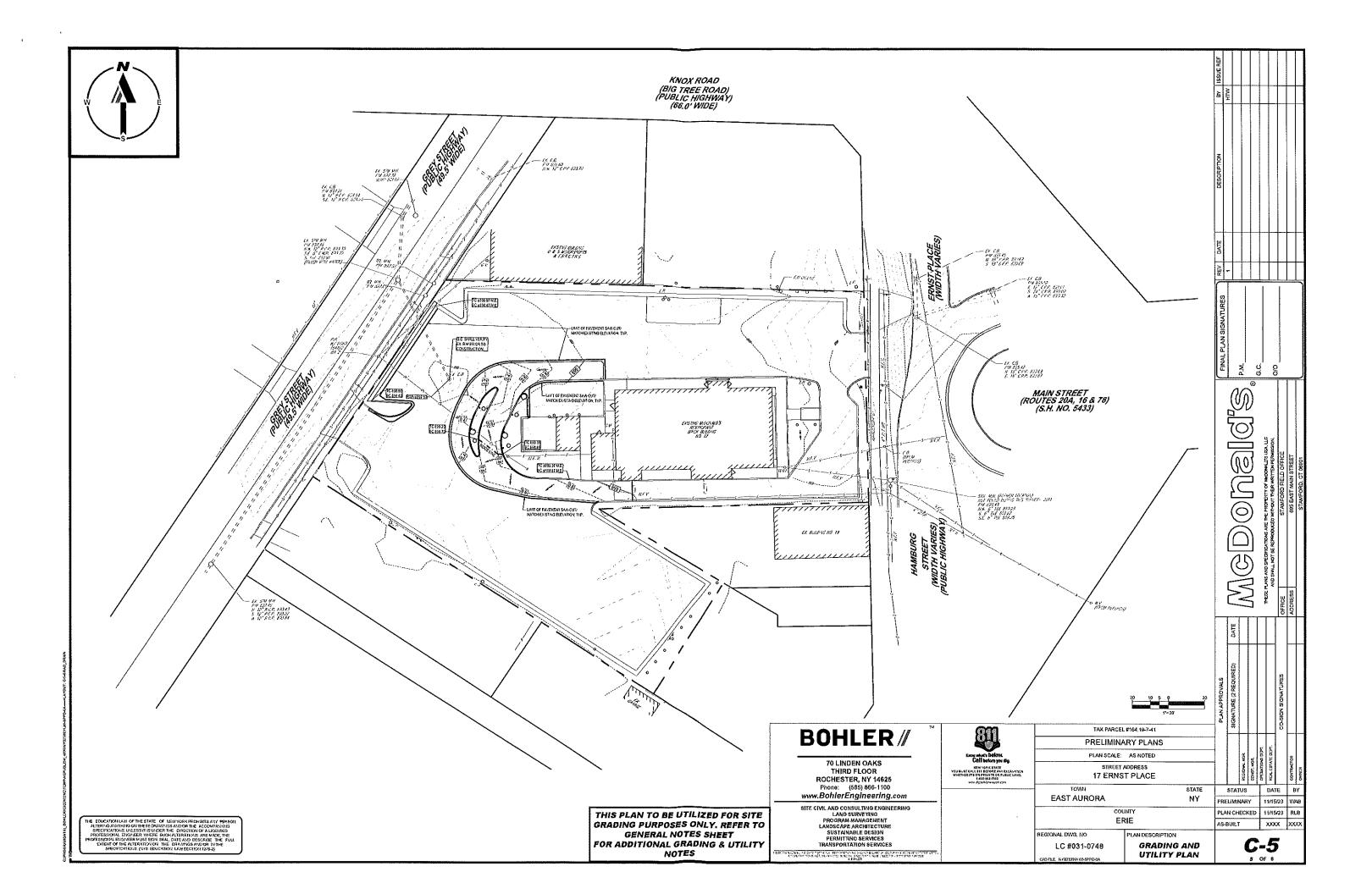
SOCIALIZED, SEPARATIVE IN DIFFERENCE OF THE SEMBLE OF THE SEMBLE REPORT IN SEMBLE OF THE SEMBLE OF WHETHERS PLANS INJOINE MATTER BALLEY AS SOME OF WHOTHMY BETWILL AT A LATER ONE. THE CONTRICTION LAST EXTROPALL THAT IT SERVICES.
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THE COMPRISOR MUST REVIEW ALL DOCUMENTS FREE ENDS IN THESE HORS FOR A COMPRISOR CAND CONSTRUCT WITH KNOWS IN CONSTRUCTION MUST BE FROM SOME ARRANGED AND A CONSTRUCTION MUST BE FROM SOME ARRANGED AND A CONSTRUCTION MUST BE FROM SOME ARRANGED AND A CONSTRUCTION AND A CON TOR MAIST REVIEW ALL DOCUMENTS REFERENCED BY THESE MOTES FOR A COURACY, COMPLIANCE AND CONSISTENCY WITH INDUSTRY MANDATIFICATION OF THE REPORT OF THE CONTROL OF THE PRINCE OF THE CONTROL OF THE LESS CLEARLY EXCITED OTHERWISE ALL SWIT MY THE WAS BEEN CLEARLY EXCITED OTHERWISE ALL SWIT MY THE WAS BEEN CLEARLY EXCITED OTHER CLE of Mariator Sharl Yeriay The Comrection of Extersor Prims to any fixtures (such as an extersor Grease Interception) or other drain Systems with (OCAL OFFICIALS FOR COMPLIANCE With Applicable Local or State Bulling And Rumbris Cooks from to Großeria of Materi 22 WATER MAIN PAPIG WAST BEINSTALLED BLACCOPDAINCE VITH THE REQUIREMENTS AND SPECIFICATIONS OF THE LOCAL WATER COMPANY AND THE ASSENCE SION RECORDING WASTER MANIPORMS MAST DE CORRECTIONED DUCTILE ROCKING WAS MANUFACTURES STATE OF APPLICATION COWAY VITHING PAPICAGE & PAMASTRANDOS IN PREFECT AT THE TIME OF APPLICATION. 0 relectadormis conciete and/darantert suffices. Thongree economiande that the compactor renew the intended construction to ensure same is construct with the local This code far of companying government. <u>U</u> TAX PARCEL #164.19-7-41 **BOHLER**// PRELIMINARY PLANS PLAN SCALE: AS NOTEO Know what's Delove Call before you dig 70 LINDEN OAKS YANG AYEAGADE HITTO COM-STREET ADDRESS THIRD FLOOR 17 ERNST PLACE **ROCHESTER, NY 14625** Phone: (585) 866-1100 TOWN STATE \$TATUS DATE www.BohlerEngineering.com **EAST AURORA** NY RELIMINARY 11/15/23 WAS SITE CIVIL AND CONSULTING ENGINEERING PLAN CHECKED 11/15/23 LAND SURVEYING ERIE PROORAM MANAGEMENT AS-BUILT XXXX XXXX LANDSCAPE ARCHITECTURE SUSTAINABLE DESIGN REGIONAL DWG. NO PERMITTING SERVICES C-2 GENERAL TRANSPORTATION SERVICES LC #031-0748 PHERONALISA, ALIGERA OF THE MEASURE AND CONTROL OF THE STATE OF THE ST **NOTES SHEET**

GENERAL DRAINAGE & UTILITY NOTES







9.3. ANY INJURED ROOTS OR BRANCHES SHALL BE PRIVATED TO MAKE CLEAN-CUT ENDS PRIOR TO PLANTING UTILIS SHARP TOOLS, GALY INJURED OR DISEASED BRANCHING SHALL BE REMOVED. **EROSION AND SEDIMENT CONTROL NOTES** THE LANDSCAPE CONTRACTOR SHALL BE REQUIRED TO PERFORM ALL CLEARIND, FINSHED GRADING, SOIL PREPARATIO PREMARKIT SEEDING OR SOCIOTO, PLANTING AND HALCHING PRLUDING ALL LABOR, MATERNEY, SAID EQUIPACE, BECESSARY FOR THE COMPACTION OF THIS PROJECT, LABORS OTHERWISE CONTRACTED BY THE GENERAL CONTRACTOR. 9.4. ALL PLANTING CONTAINERS, BASKETS AND NON-BIODEGRADABLE MATERIALS SHALL BE REMOVED FROM ROOT BALLS DURW. PLANTING, INSTRUKE BERBURLAP MUST BE CUT FROM AROUND THE TRUKK OF THE TREE AND FOLDED DOWN AGAINST THE ROOT BALL PRICK TO BACKPILLING. MATERIALS 2.1. GEI/ERAL - ALL HARDSCAPE MATERIALS SHALL MEET OR EXCEED SPECIFICATIONS AS OUTLINED IN THE STATE DI OF TRANSPORTATIONS SPECIFICATIONS. THOSE AREAS UNDERGOING ACTUAL CONSTRUCTION IYAL BELEFT IN ANUATIREATED OR UNIVEGETATED. CONDITION FOR A MANUA TIME, AREAS SHALL BE PERMANENTLY STABILIZED WITHIN IS DAYS OF FINAL GROUND AND TEMPORABILY STABILIZED WITHIN 30 DAYS OF INTIAL OSTURBANCE, OF THE SOLL, IF THE DISTURBANCE IS WITHIN 100 FEET OF A STREAM OR POXID, THE AREA SHALL BE STABILIZED VATHIN 7 DAYS OR PROR TO ANY STORM EVENT (THIS YMOLD INCLUDE WETLANDS). 9.5. POSITION THEES AND SIRUBS AT THEIR INTENDED LOCATIONS AS PER THE PLANS AND SECURE THE APPROVAL OF THE LANGUAGE ARCHITECT PRIOR TO EXCAVATING PITS, IMAIN'9 NECESSARY ADJUSTIZENTS AS DIRECTED. 22. TOPSOL - NATURAL FRABLE, ŁOAMY SILT SOB HAWNY) AN ORDANG CONTENT NOT LESS THANSY, A PH RANGE BETYÆEN 45-70 IT SHALL BE FREE OF DEBRIS, ROCKS LARGER THAN OLE WICH (17), WOOD, ROOTS, VEGETABLE MATTER AND CLAY 8.6. PRIOR TO THE ISSUANCE OF ANT CERTIFICATE OF OCCUPANCY, THE PROPOSED LADSCAPE. AS SHOWN ON THE APPROVED LADSCAPE PLAY, MUST BE INSTALLED, INSPECTED AND APPROVED BY THE APPROVING AGENCY. THE APPROVING AGENCY THE APPROVING AGENCY THE APPROVING AGENCY THE APPROVING AGENCY OF THE APPROVING AGENCY. THE APPROVING AGENCY OF THE APPROVING AGENCY OF THE APPROVING AGENCY OF THE APPROVING AGENCY. THE APPROVING AGENCY OF THE APPROVING AGENCY OF THE APPROVING AGENCY. THE APPROVING AGENCY OF THE APPROVING AGENCY OF THE APPROVING AGENCY OF THE APPROVING AGENCY OF THE APPROVING AGENCY. THE APPROVING AGENCY OF THE APP SEDMENT BARRIERS (SILT FEINE, STRAW BARRIERS, ETC) SHOULD BE PISTALLED PRIOR TO ANY SOIL DISTURBANCE OF THE COMMISSION BRANCH AREA ABOVE THEM MACCHINETHING SIMLE BE USED TO ANCHOR HALCHIN ALL AREAS VAITH SLOPES GREATER THAN 15% AFFER CORORER IST THE SAME APPLIES FOR ALL SOFES GREATER THAN 5%. 2.3. LAWN-ALL DISTURBED AREAS ARE TO BE TREATED WITH A MANAUM OF THICK LAYER OF TOPSOIL OR AS DIRECTED BY THE LOCAL ORDINANCE OR CUENT, AND SEEDED OR SODDED IN ACCORDANCE WITH THE PERMANENT STABILIZATION METHODS INDICATED ON THE LAHOSCAPE PLAN PLANTS: MARCH 15 TO DECEMBER 15 (NISTALL SILTATION BARRIER AT TOE OF SLOPE TO FILTER BILT FROM RUNOFF, SEE SILTATION BARRIER DETAILS FOR PROPER INSTALLATION, SILTATION BARRIER WILL REMAIN IN PLACE PER NOTE #5. 8.6.2. LAVIN MARCH 15 TO JUNE 15 OR SEPT, 1 TO DECEMBER 1 SOD SHALL BE STRONGLY ROOTED, WEED AND DISEASE, PEST FREE WITH A UNIFORM THICKNESS. SOD INSTALLED ON SLOPES GREATER THAN 4.1 SHALL BE PEGGED TO HOLD SOD IN PLACE. ALL EROSICH CONTROL STRUCTURES WILL BE HISPECTED, REPLACED ANDOR REPAIRED EVERY 7 DAYS AND HAVEBARTLY FOLLOWING ANY SIGNIFICANT RAWFALL OS STOWNIET OR WHEN HOLD VISES SERVICEABLE DUE TO SEDIMENT ACCUMULATION OF ECONOMISTOR SEGMENT DESSISTS SHOULD BE REMOTED AFTER ACH STOWN EVERT. THEY MADE BE REMOTED AFTER DEPOSITS REACH APPROVIAL TELY ONE HALF THE HISBHY OF THE BURNESS STABLIZED BY TAPF. ANDER MARRIANDER OF THE CORTINATION OF ALREAS MERCHON RESTAULTED IN TAPF. PLANTINGS REQUIRED FOR A CERTIFICATE OF OCCUPANCY SHALL BE PROVIDED QURING THE NEXT APPROPRIATE SEASON AT THE MUNICIPALITY'S DISCRETION, CONTRACTOR SHOULD CONTACT APPROVING AGENCY FOR POTENT PURITHERMORE, THE FOLLOWING TREE VARIETIES ARE UNUSUALLY SUSCEPTIBLE TO WINTER DAMAGE. WITH TRAVISPILANT SHOCK AND THE BESONAL LACK OF INTROCEN NAVILABILITY, THE RISK OF PLANT DEATH IS GREATLY INCREASED, IT IS NOT RECOMMERDED THAT THESE GRECES BE PLANTED DAYRON THE FALL PLANTERS BEASON 5 FEBRUARE 2.5.1. FERTILIZER SHALL BE DELIVERED TO THE SITE MOVED AS SPECIFIED IN THE ORIGINAL UNOPPLIED STANDARD BAGS SHOWING WHIGHT, ANALYSIS AND RAME OF MANUFACTURER FERTILIZER SHALL BE STORED IN A WEATHERPROOF PLACE SO THAT IT CAN BE KEPT ORY PRIOR TO USE. PLATATAUS X ACERTFOLIA ALER NORMAN PLATATALS X ACERTIC EFFUL A VARIETIES POPULUS VARIETIES CARRINIS VARIETIES PRUKAS VARIETIES FORME VARIETIES OUERCUS VARIETIES OUERCUS VARIETIES LOUIDAMBAR STRADILIUM TILLA TOUEROBANDRON TUURFERA ZELXOVA VARIETIES IF FINAL SEEDING OF THE DISTURBED AREAS IS INTECOMPLETED 45 DAYS PRIOR TO THE FIRST KILLING FROST, USE TEMP MULCH (CORRAINT SEEDING) MAY BE ATTEMPTED AS WELL) TO PROTECT THE SITE AND DELAY SEEDING UNTIL THE NEXT RECOMMENDED SEEDING PERIOD. FOR THE PURPOSE OF BIDDING, ASSUME THAT FERTILIZER SHALL BE 10% INTRODEN, 6% PHOSPHORUS AND 4% POTASSIUM BY WEIGHT. A FERTILIZER SHOULD NOT BE SELECTED WITHOUT A SOIL TEST PERFORMED BY A CERTIRED TELEPORARY SEEDING OF CISTURBED AREAS THAT HAVE NOT BEEN FINAL GRADED SHALL BE COMPLETED 45 DAYS PRIOR TO THE FIRST KILLING FROST TO PROTECT FROM SPRING RUNOFF PROBLEMS. ALL PLAITS SHALL IN ALL CASES CONFORM TO THE REQUIREMENTS OF THE "AMERICAN STANDARD FOR NURSERY STORY (ANSI 260.9), LATEST ECHTION, AS PUBLISHED BY THE AMERICALI NURSERY & LANDSCAPE ASSOCIATION FORWERLY THE AMERICAL ASSOCIATION OF NURSERY MEDIA. 2.5,1, 9.8. PLANTING PITS SHALL BE DUG WITH LEVEL BOTTOMS, WITH THE WIDTH TWICE THE DIAMETER OF ROOT BALL. THE ROOT BA SHALL REST ON UNDSTANGED GRADE. EACH PLANT PIT SHALL BE BACKFILLED IN LAYERS WITH THE FOLLOWING PREPARED SOIL INSET THOROUGH. DURING THE CONSTRUCTION PHASE, ITTERCEPTED SEDIMENT WILL BE RETURNED TO THE SITE AND REGRADED ONTO OPEN ARE REVEGETATION MEASURES WILL COMMENCE UPON COMPLETION OF CONSTRUCTION EXCEPT AS NOTED ABOVE. ALL DISTURBES AREAS NOT OTHERWISE STABILIZED WILL BE GRADED, SMOOTHED, AND PREPARED FOR FINAL SECONG AS FOLLOWS: WHALL CASES, BOTANICAL NAMES SHALL TAKE PRECEDENCE OVER COMMON NAMES FOR ANY AND ALL PLANT MATERIAL 9.6.1. 1 PART PEAT MOSS PLANTS SHALL BE LEGISLY TAGGED WITH THE PROPER PAME AND SIZE, TAGS ARE TO REMAIN ON AT LEAST ONE PLANT OF EACH SPECIES FOR VERIFICATION PURPOSES DURING THE FINAL INSPECTION. 1 PART COMPOSTED COW MALKURE BY VOLUME APPLY LIMESTONE AND FERTILIZER ACCORDING TO SOIL YEST, IF SOIL TESTING IS NOT FEASIBLE ON SMALL OR VARIABLE SITES OR WHERE THANG IS CRITICAL, FERTILIZER MAY BE APPLIED AT THE RATE OF BOOLD PER ACRE OR 18-41B FER 1,000 SF USING 10-02-00 OR FOUNDLENT, APPLY ROCKED LIMESTONE (EQUIVALENT TO 50% CALCIUM PLUS MAGRESIUM OXIDE) AT A RATE OF 3 1 ONS PER ACRE (1981B PER 1,000 SF). TREES WITH ABRASION OF THE BARK, SUI SCALDS, DISTIGURATION OR FRESH CLITS OF LIMBS OVER 1X°, WASCHHAVE NOT BEEN COMPLETELY CALLUSED, SHALL BE REJECTED FLANTS SHALL NOT BE BOUND WITH WIRE OR ROPE AT ANY THE SOA STO DUMGE THE BROK OR BREAK EXPLOYED. 3 PARTS TOPSOL BY VOLUME 2) GRAUS AGRIFORM PLANTING TABLETS (OR APPROVED EQUAL) AS FOLLOWS. 2 TABLETS PER 5 GALLON PLANT 3 TABLETS PER 5 GALLON PLANT ALL PLANTS SHALL BE TYPICAL OF THEIR SPECIES OR VARIETY AND SHALL HAVE A HORIZAL HABIT OF GROWTH WELL CEVELOPED BRANCHES, DELISELY FOLIATED, VIGOROUS ROOT SYSTEMS AND BE FREE OF DISEASE, INSECTS, PESTS, EGGS OR LAWAE. FOLLOWING SEED BED PREPARATION: CITCHES AND BACK SLOPES WILL BE SEEDED TO A MIXTURE OF 41% CREEPING RED FESCUE, 5% REDTOP, AND 45% TALL FESCUE. THE LAXM AREAS WILL BE SEEDED TO A PREMIUM TURF INSTURE OF 44% REMITLICK PRICE GRASS, 44% CREEPING AED FESCUE, AND 12% PERENMAL RYEGRASS. SEEDING RATE IS 100 LBS PER 1,000 S LAXW QUALITY SCO MAY BE SUBSTITUTED FOR SEED. LARGER PLANTS: 2 TABLETS PER W' CALIPER OF TRUCK CALIFER MEASUREMENTS OF INVISERY GROWN TREES SHALL BE TAKEN AT A POINT ON THE TRUMK SIX INCHES (S) ASSING THE NATURAL GRADE FOR TREES UP TO ANDINOLUCIND A FOUR INCH (C) CALIFER SIZE. IF THE CALIFER AT SIX TROCHES (IV) ABOVE THE GROUND EXCEEDS FOUR INCHES (IV) IN CALIFER, THE CALIFER SHOULD BE MEASURED AT A POINT 12' ASOVET THE NATURAL GRADE. 99. FILL PREPARED SOIL AROUTED BALL OF PLANT HALF-WAY AND INSERT PLANT TABLETS. COMPLETE BACKFILL AND WATER THORDISCHEY. 10.4. STRAY/MALCHAT THE RATE OF 76-50 LBS PER 1,000 SF, A HYDRO-APPLICATION OF WOOD OR PAPER FIBER SHALL BE APPLIED FOLLOWING SEEDING, A SUTABLE BITDER SUCH AS CURASOL OR RAVB PLUS WILL BE USED ON STRAW MALCH FOR WIND CONTROL. 9.10. ALL PLANTS SHALL BE PLAUTED SO THAT THE TOP OF THE ROOT BALL. THE POINT AT WHICH THE ROOT FLARE BEGINS, IS AT GROUND LEVEL AND IN THE CENTER OF THE PIT. NO SOIL IS TO BE PLACED DIRECTLY ON TOP OF THE ROOT BALL. SHRUBS SHALL SE MEASURED TO THE AVERAGE HEIGHT OR SPREAD OF THE SHRUB, AND NOT TO THE LONGEST BY 9.11. ALL PROPOSED TREES DIRECTLY ADJACENT TO WALKWAYS OR DRIVEWAYS SHALL BE PRIMED AND MAINTAINED TO A MINIMAN BRANCHING HEIGHT OF 7 FROM GRADE. TREES AND SHRUBS SHALL BE HANDLED WITH CARE BY THE ROOT BALL. ALL TEMPORARY EROSION CONTROL MEASURES SHALL BE REMOVED ONCE THE SITE IS STABILIZED 9.12. GROUND COVER AREAS SHALL RECEIVE A Y" LAYER OF HUMUS RAWED INTO THE TOP Y" OF PREPARED SOIL PRIOR TO PLAITING, ALL GROUND COVER AREAS SHALL BE WEEDED AND TREATED WITH A PRE-EMERGENT CHEMICAL AS PER MANUE ACTURERS RECOVERED ATOM. GENERAL WORK PROCEDURES . WETLANDS WILL BE PROTECTED WISTRAW, COMPOST, AND OR SILT FENCE BARRIERS INSTALLED AT THE EDGE OF THE WETLAND THE BOUNDARY OF WETLAND DISTURBANCE. CONTRACTOR TO UTILIZE WORKMANLINE INDUSTRY STANDARDS IN PERFORMING ALL LANDSCAPE CONSTRUCTION. THE SITE IS TO BE LEFT IN A CLEAN STAYE AT THE END OF EACH WORKDAY, ALL DEBRIS, MATERIALS AND TOOLS SIMIL BE PROPERLY STORED, STOCKHEED OR CISPOSED OF, 9.13. NO PLANT, EXCEPT GROUND COVERS, CRASSES OR WIRES, SHALL BE PLAVITED LESS THAN TWO FEET (2) FROM EXISTING STRUCTURES AND SIDEWALKS. SLOFE 25K1/AN WASTE MATERIALS AND DEGRIS SHALL BE COMPLETELY DISPOSED OF AT THE CONTRACTOR'S EXPENSE. DEGRIS SHALL NOT BE BURBO, INCLUDING ORDANIC MATERIALS, BUT SHALL BE REMOVED COMPLETELY FROM THE SITE. 4. ALL AREAS VATHEN 100 FEET OF A FLAGGED WETLAND OR STREAM SHALL FOLLOW APPROPRIATE EROSION CONTROL MEASURES PRIOR TO EACH STORM IF NOT BEING ACTIVELY (NORMED). 9.14. ALL PLAYTHYS AREAS AND PLAYTHYD PITS SHALL BE MULCHED AS SPECIFIED HEREIN TO FILL THE EYTIRE BED AREA OR SAUCER, HO MULCHIS TO TOUGH THE TRUCK OF THE TREE OR SHRUB. 13MLPLASTIC-R.15. ALL PLANTIVIO AREAS GHALL BE WATERED IMMEDIATELY UPON INSTALLATION IN ACCORDANCE WITH THE WATERING SPECIFICATIONS AS LISTED HEREIN. MULCH ALTERNATE SECTION LOCATION PROTECT AREA RATE (1000 SF) 100 POUNDS ALL BUSINESS THE BUNNESS AND EFFORMED TO BUSINESS TO WINDOWS TO WINDOWS THE FIRST LINE OF ANY MONAGES TO WINDOWS BUSINESS AND STATE LINE OF ANY BUSINESS THAT COME AND THE STATE AND THE 10.1. ALL TRANSPLANTS SHALL BE DUO WITH INTACT ROOT BALLS CAPABLE OF SUSTAINING THE PLAN SECTIONALA Literat RESCO. TOTAL SHREDDED OR CHOPPED CORNSTALKS STRAW/AUCHOREDY 185-275 POUNDS 100 POUNDS MAREA YOURS 10.2. IF PLANTS ARE TO BE STOCKPILED BEFORE REPLANTING, THEY SHALL BE MEALED BY WITH MUICH OR SOIL, ADEQUATELY WATERED AND PROTECTED FROM EXTREME HEAT, SUN AND WIFD, 10.3. PLANTS SHALL NOT BE DUO FOR TRANSPLAVITING BETWEEN APRIL 10 AND JULE 30. JUTE MESIT OR EXCELSION MAT COMPACTOR SHALL ARRANDE TO HAVE A UTILITY STAKE-OUT TO LOCATE ALL UNDERGROUND UTILITIES PRIGHTO INSTALLATION OF ANY LANDSCAPE MATERIAL. UTILITY COMPANIES SHALL BE CONTACTED THREE (3) DAYS PRIOR TO THE REGISHING OF WORK. 10,4. UPCA) REPLAYING, BACKFILL SOIL SHALL BE AVENDED WITH FERTILIZER AND ROOT GROWIN HORMONE. 10.5. TRANSPLANTS SHALL BE GUARANTEED FOR THE LENGTH OF THE GUARANTEE PERIOD SPECIFIED HEREIN 104. F TEMBELANTS DE, SHRUBS AND TREES LESS THAN SIK INCHES (5) DON GHALL BE REPLACED IN XYID. TREES GREATER THAN SIK INCHES (6) DONAMY BE REQUIRED TO BE REPLACED IN ACCORDANCE WITH THE MUNICIPALITY'S TREE REPLACEDHY GUIDELTES. TREE PROTECTION **GREATER THAN 3 1** (REFER TO GEOTECHNICAL REPORT FOR FINAL DESIGN REQUIREMENT CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL EXISTING TREES TO REAVEL, A TREE PROTECTION ZONE SHALL BE ESTRAUSHED AT THE DRAF USE OR AT THE LIGHT OF CONSTRUCTION DISTARDANCE, WHICH EVER IS GREATER. LOCAL STANDARDS THAT MAY REQUIRE A BIONE STRICT TREE PROTECTION ZONE SHALL BE INSTRUCTED. PLASTIC UNITS A HYDRO-APPLICATION OF WOOD, OR PAPER FISER MAY BE APPLIED FOLLOWING SEEDING, A SUITABLE BINDER SUCH AS CURASOLIO WASHDON SIGN 11. WATERING PLUS SHALL BE USED ON STRAW MULCH FOR WIND CONTRO A FORTIVE THE INCHEST MOTE CONTROL THE PROTECTION ZONE SHALL BE HORORED. A FORTIVE MOTHER ON STEEL POSTS SHALL BE PLACED ALORD THE BOARDAY OF THE TREE PROTECTION ZONE. POSTS SHALL BE IDCATED AT A MUSIMUM OF BOARDAY OF THE TREE PROTECTION ZONE. POSTS SHALL BE IDCATED AT A MUSIMUM OF BOARDAY OF CHITER OR AS INDICATED WITHIN THE PROTECTION DETAIL. WHEN THE THE PROTECTION PERCING HAS SEEN INSTITLED. IT SHALL BE HOSTED BY THE APPOINT AGENCY PRIOR TO DEMOLITOR, GRADMA, TREE CLEARING OR RAY OTHER CONSTRUCTION. THE FEACING ALORD THE TREE PROTECTION ZONE SHALL BE REGIOURARY KERPECTED BY THE ADVISCOME CONTRACTOR AND MARTINED UNTIL ALL CONSTRUCTION ACTIVITY HAS BEEN COMPLETED. 11.1. NEW PLANTIKOS OR LAVALARIAS SHALL BE ADEQUATELY IRRIGATED BEGINNAYD IMMEDIATELY AFTER PLANTING. WATER SHALL BE APPLIED TO EACH TREE AND SHRUBIN SUCH MANDER AS NOT TO DISTURB BEACHTLAND TO THE EXTENT THAT MATERIAS IN THE PLANTING HOLE ARE THROUGHLY SATURATION. MATERIAS SHALL CONTINUE AT LEAST UTILITY IL PLANTS. THIS SPECIFICALLY DESIGNATED, DIVED AND INVESTIGATIONS CONTRACTED TO PREVENT CONTRACT BETWEED CONDECT WASH AND STORWASTER. 2 NASH MATER SPALL AND BE ALLOWED TO FLOW TO SWIFF MATER. SLOPE 25 X VP1 <u>Mulch Aik-Hornio</u> Ann-Drimach With Peo Aid Twine (1 60, Yd Block); Mulch Netthyd (as Per Malafacturer); Wood Cellloge Fiber (750 Lesacre), Chemical Tack (as Per Munufacturer's Specifications), Use of a servated bitwight Disk, Wetting For Small Areas and Road Ditches May be perwitted. 112. SITE OWNER SHALL PROVIDE WATER IF AVAILABLE ON SIZE AT TIME OF PLANTING. IF VIATER IS NOT AVAILABLE ON SITE, CONTRACTOR SHALL SUPPLY ALL NECESSARY WATER. THE USE OF WATERING BAGS IS RECOMMENDED FOR ALL NEWLY PLANTED TRIES. WATER 3. FACILITY MUST HOLD SUFFICIENT VOLUME TO COXARN ONCORREGE MASTE WITH A WATMAN FREE FRANCO OF 12! 4. FACILITY SHALL HOT BE FELED BEYOND SMACKPACITY UNLESS A FEW FACILITY IS CONSTRUCTED. Create Ex **EROSION CONTROL NOTES DURING WINTER CONSTRUCTION** 11.3. IF AN IRRIGATION SYSTEM HAS BEEN INSTALLED ON THE SITE, IT SHALL BE USED TO WATER PROPOSED PLANT MATERIAL, ANY FAULURE OF THE SYSTEM DOES NOT ELIBRIANTE THE CONTRACTOR'S RESPONSIBILITY OF MAINTAINING THE DESIRED MOISTURE LEVEL FOR VISCORDIS, HEATHY GROWN. 5 SANCUT FORTILAND DEVENT CONCRETE RESIDUE FROM SANCUT & GREVERIO TO SE DISPOSED OF INTHE FIT. WINTER EXCAVATION AND EARTHNORK SHALL BE DONE SUCH THAT HIS MORE THAN 1 ACRE OF THE SITE IS WAT ANY OVER TRUE. SOIL MODIFICATIONS 12. GUARANTEE 6 CONORETE WASHOUTS SHALL BE LOCATED A MUMILUM OF 100 FROM CRAPINGE WAYS, INLETS, A SURFACE WATERS. CONTRACTOR SHALL ATTAIN A SOIL TEST FOR ALL AREAS OF THE SITE PRIOR TO CONSISCITING ANY PLANTING, SOIL TESTS SHALL BE PERFORMED BY A CERTIFIED SOIL LABORATORY. THE LANDSCAPE CONTRACTOR SHALL GUARANTEE ALL PLANTS FOR A PERIOD OF 1 YEAR FROM APPROVAL OF LANDSCAPE INSTALLATION BY THE APPROVING ASSIST, CONTRACTOR SHALL SUPPLY THE CAMERY WITH A MAINTENANCE BOODFOR TE PERCENT (10th of the value of the Landscape Installation) which wall be released at the Conclusion of the GUARANTEE PERIOD AND WHEN A FINAL RISPECTION HAS BEEN COMPLETED AND APPROVED BY THE OWNER OR AUTHORIZA 7. AMMUFACTURED GOVERNESE WAS HOUT DEVICES WAY & IF REMOVED FROM THE SITE WHID I SIN FULL CAPACITY LAIDSCAPE CONTRACTOR SHALL REPORT ATY SOIL OR DRAPAGE CONDITIONS CONSIDERED DETRINENTAL TO THE OF FLANT MATERIAL SOIL MODIFICATIONS, AS SPECIFIED HEREIN, MAY NEED TO BE CONDUCTED BY THE LAIDSCAPE CONTRACTOR DEPETION OF STEEL CONDITIONS. CONTINUATION OF EARTHWORK OPERATION CHADDITIONAL AREAS SHALL NOT BEGIN LATE. THE EXPOSED GOL SURFACE ON THE AREA BERNO WORKS ON HAS BEEN STABLEDS SUCH THAT HO LARGER AREA OF THE SITE IS WITHOUT EROSION CONTROL PROTECTION AS LISTED INTERN 2 ABOVE. 122 ANY DEAD OR DRIVENS PLANT MATERIAL SHALL BE REPLACED FOR THE LENGTH OF THE GUARANTEE PERIOD. REF PLANT MATERIAL SHALL BE CONQUITED AT THE FIRST SUCCEEDING PLANTING SEASON. ANY CEER'S SHALL BE OF SHELL WITHOUT EXCEPTION. CONCRETE WASHOUT DETAIL AN AREA SMALL BE CONSIDERED TO MAYE BEEN STABILIZED WHEN EXPOSED SURFACES HAVE BEEN EITHER MUCHED VATH STR OR STRAW AT A RATE OF 100 IB. PLAT 100 SQUARE FEET (WITH OR WITHOUT SEEDING) OR DORWANT SEEDED, MAJCHED AND ADEQUATER! A MONORED BY AN APPROVED AN APPORIORY TECHNIQUE. TO INCREASE A SALOY SOLES ABULTY TO RETAIN WATER AND NUTRIENTS, THOROUGHLY TILL ORGANO MATTER RITO THE TOP 9-17. USE COMPOSITED BARK, COMPOSITED LEAF MUCH OR PETAT MOSS. ALL PRODUCTS SHOULD BE COMPOSITED TO A DAPK COLOR NUTBER FREE OF PIECES WITH DEPITH RABE LEAF OR WOOD SHATCHTER, A WOOD MATERIAL MITH A PH 12.2 TREES AND SHRUBS SHALL BE MAINTAINED BY THE CONTRACTOR DURING CONSTRUCTION AND THROUGHOUT THE WORKY MAINTENANCE PERSON AS SPECIFIC HEADEN. CULTIVATION, WEEKING, WATERING AND THE PREVENTAINE TREATMENTS SHALL BE PERFORMED AS ACCESSARY TO BEEP PLANT MATERIAL IN GOOD CONTION AND PRICE OF INSECTS AND DEEDS. RETHER THE DATES OF COLORS IN AND APPLICATION TO CHARGE. BETHER THE DATES OF COLORS IN AND APPLICATION OF SEED WILL NOT BE REQUIRED, DURING PERIODS OF ABOVE FREEZING THAPPEN THESE THE SLOPES OF MALE BETHE GRADED AND ETHER PROTECTED WITH MALCH OR TEMPORARILY SEEDED AND DATE OF DATE OF THE STATES HAVE A THE PROTECTED WITH MALCH OR TEMPORARILY SEEDED AND DATE OF DOTAL AND SEET A DATE OF THE EXPOSED AREA WAS BEEFT LOAVED REPORTED AND THE FAREA MAY BE DORBANT SEEDED AT A PARE OF ZO ZOWA HIGHER THAN SPECIFIED OF PERIODAD THE SEED AND THE MALE AND THE STATES OF PLANT SHALL BE PLANTED SO THAT-IE POINT AT WHICH THE ROOT FLARE BEGINS IS SET LEVEL WITH GRADE. CUT AND REMOVE BUTLATH FROM TOP DIE-THIRD OF ROOT BALL AS SHOWN FOR CONTAINER-GROWN SHRUBS, PLUIT SHALL TRANSPLANTED AT THE SAME GRADE AS IN THE CONTAINER. REMOVE THE CONTAINER, US INGER OR SMALL HAND TOOLS TO PULL THE ROOTS OUT OF THE OUTER LAYER OF POTTING SOIL: THEN CUT OR PULL APART ANY ROOTS TO CIRCLE THE PERIMETER OF THE CONTAINER. 12.4. LAWIS SHALL BE MAINTANEO THROUGH WATERING, FERTILIZING, WEEDING, MONING, TRIMMING ALE OTHER OPERATION SUCH AS ROLLING, REGARDING AND REPLAINING AS REQUIRED TO ESTABLISH A SMOOTH, ACCEPTABLE LYINK, FINEE OF EROCED OR BARE AREAS. TO INCREASE DRAINGE, MODE'S HEAVY CLAY OR SILT, MORE THAN 4/3 CLAY OR SILT) BY ADDING COMPOSTED PINE BARK (MP TO 39/3 BY VOLUME) AND OR AGRICULTURAL GYPSUM, COARSE SAND MAY BE USED IF EMDUGHIS ADDED TO BRING THE SAND CONTIDENT TO MORE THAN 6/30 OF THE TOTAL MX. SUBSURPACE DRAINGES LINES MAY REED TO BE ADDED TO MOREARE BRAINGES. 13. CLEANUP 13.1, UPON THE COMPLETION OF ALL LANDSCAPE INSTALLATION AND BEFORE THE FINAL ACCEPTANCE. THE CONTRACTOR SHALL REMOVE ALL UNUSED MATERIALS, EQUAPMENT AND DEBRUS FROM THE SITE. ALL PAVED AREAS ARE TO BE CLEAVED. PLANTING UIT 6.3.3. MCCIFY EXTREMELY BAVIDY \$01:6 (MORE THAN 85%) BY ADDING ORGANIC MATTER AND OR DRY, SHREDDED CLAY LOAM UP TO 30% OF THE TOTAL MIX. (DO NOT PUT MULCH AGAINST THE BASE OF THE PLANT). I PART PEAT MOS FINSHED GRADING -LANDSCAPE FABRIC AS SPECIFIED 1.1. MALESS OTHERMASE CONTRACTED, THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION OF TOPSOIL AND THE ESTABUSHMENT OF FINE-GRADING WITHIN THE DISTURBANCE AREA OF THE SITE. 7.1. BETWEEN THE DATES OF HOYEUBER 161 AND APRIL 15TH ALL MAJICH SHALL SE ANCHORED BY EITHER PEG LINE, MULCH METTING OR WOOD CELLALOSE FIBER. 14. MARVIENANCE (ALTERNATIVE BID): FINISHED GRADE 14. A PROPERTY MAINTENANCE PERIOD SHALL COMMENCE AT THE BLD OF ALL LANDSCAPE INSTALLATION OFFERATIONS. THE FOD MAINTENANCE PERIOD BHSURES TO THE UNIVERSIDE PRIOR OF THE THE NEWLY INSTALLED LADDSCAPE AND HAS BEEN MAINTENANCE PERIOD BHSURES TO THE WORLD LANDSCAPE PLAN. OFFECT THE STREAM SO DOWN MAINTENANCE PERIOD HAS REPORTED AND EXPERTED. THE OWNER OWNE LANDSCAPE CONTRACTOR SHALL VERIFY THAT SUBGRADE FOR INSTALLATION OF TOPSOL HAS BEEN ESTABLISHED. THE SUBGRADE OF THE SITE MUST MEET THE RIMSHED GRADE LESS THE RECURRED TOPSOL THICKVESS (1'2). PLACE SHRUB ON FIRM SOIL PLEOTTOM OF HOLE BEFORE PLANTING, ADD 3" TO 4" OF MULCH NETTING SHALL BE USED TO ANCHOR MULCH IN ALL DRAINAGE WAYS WITH A SLOPE GREATER THAN 3% FOR SLOPE EXPOSED TO DIRECT WHADS AND FOR ALL OTHER SLOPES GREATER THAN 8%. ALL LAWMAND PLANTING AREAS SHALL BE GRADED TO A SMOOTH, EVELIAND UNIFORM PLANE WITH NO ABRUFT CHANGE OF SURFACE AS DEPICTED WITHIN THIS SET OF CONSTRUCTION PLANS, UTLESS OTHERWISE CIRECTED BY THE PROJECT ENGINEER OF LANDSCAPE RANGHEOT. MULCH NETTHYO SHALL BE USED TO ANCHOR MULCH IN ALL AREAS WITH SLOPES GREATER THAN 15% AFTER OCTOBER 15T TO BAME APPLIES FOR ALL SLOPES GREATER THANS%. U! IDISTURBED SUBGRADI SOIL SURFACE ROUGHENED TO BIND WITH NEW SOIL -WHEN APPROPRIATE, PLANT MARTIPLE SHRUBS IN CONTINUOUS PLANTING HOLE. ALL PLANTING AREAS SHALL BE GRADED AND MAINTAINED TO ALLOW FREE FLOW OF SURFACE WATER IN AND AROUND THE PLANTING BEDS. STANDING WATER SHALL NOT BE PERMITTED IN PLANTING BEDS. AFTER NOVEMBER 1ST THE CONTRACTOR SHALL APPLY DORMANT SEEDING OR MILLCH AND ARCHORD END OF EACH WORKING DAY. TOPSOILLNO CONTRICTOR SHALL PROVIDE A 5" THICK MEMOUNLAYER OF TOPSOIL, OR AS DIRECTED BY THE LOCAL ORDINAISE OR CLIENT, IN ALL PLANTING A BEAS, "TOPSOIL SHOULD BE SPREAD OVER A PREPARED SURFACE IN A UNFORMLIVEN TO ACHEVE THE DESERGE COMPACTED THICKESS." DURING THE WINTER CONSTRUCTION PERIOD ALL SNOW SHALL BE REMOVED FROM AREAS OF SEEDING AND MAJCH NO PRIOR T PLACEMENT. STOCKPILVEO OF MATERIALS (JRT. (VDOD, CONSTRUCTION MATERIALS, ETC.) MUST REJAIN COVERSO AT ALL TIMES TO MINIMAZE ANY DUST PROBLEMS THAT MAY OCCUR WITH ADJACENT PROPERTIES AND TO PROVIDE MAXIMUM PROTECTION AGAINST EROSK REJECT. OXESTITE TOPSOIL MAY BE USED TO SUPPLEMENT THE TOTAL AWOURT REQUIRED. TOPSOIL FROM THE SITE MAY BE REJECTED IF IT HAS NOT BEEN PROPERLY REMOVED, STORED AND PROTECTED PRIOR TO CONSTRUCTION. SHRUB PLANTING DETAIL CONTRACTOR SHALL FURBER TO THE APPROVING AGENCY AN AMALYSIS OF BOTH INPORTED AND OHSFIE TOPSOL. TO BI UTILIZED IN ALL FUNDING AREAS. THE PH AND INTRIBH LEVELS MAY NEED TO BE ADJUSTED THROUGH SOIL MODIFICATI AS RECIDED TO ACHEVE THE RECOMED LEVELS AS PETICIPED IN THE MATERIALS SECTION ABOVE. TAX PARCEL #164,19-7-41 11. EXISTING CATCH BASIN STRUCTURES SHALL SE PROTECTED UNTIL SUCH TIME AS THEY ARE REMOVED **BOHLER** ALL LAWFAREAS ARE TO BE CILLITYATED TO A DEP THOF STKINCHES (6). ALL DEBRIS EXPOSED FROM EXCAYATION AND CULTIVATION AND INCORDANCE WITH GENERAL WORK PROCEDURES SECTION ABOVE. THE FOLLOWING SHALL BE THALED INTO THE TOP FOLD INCASE (7) IN TWO DIRECTIONS (QUANTITIES BASED ON A 1,000 SQUARE FOOT AREA, FOR BID PURPOSES ONLY (SEE SPECIFICATION 6A.): PRELIMINARY PLANS **EROSION CONTROL NOTES** N.T.S PLAN SCALE: AS NOTED Know what's below. Call before you sig. 20 POUNDS GRO-POWER OR APPROVED SOIL CONDITIONER FERTILIZER 1" DOUBLE SHREDDED 70 LINDEN OAKS NEW YORK STA YOU HUST CALL BIT SEFORE A WHETHER IT'S ON PRIVATE OR SACO-SEADERS SACO-SEADERS STREET ADDRESS 20 POUNDS MTRO-FORM (COURSE) 38-0-0 BLUE CHIP OR APPROVED MTROGEN FERTILIZER EDGING-(AS SPECIFIED) THIRD FLOOR 17 ERNST PLACE 8.5. THE SPREADING OF TOPSOIL SHALL NOT BE CONDUCTED UNDER MUDDY OR FROZEN CONSTITIONS. ROCHESTER, NY 14625 Phone: (585) 866-1100 9.1. PRISOFAR THAT IT IS FEASBLE, PLANT MATERIAL SHALL BE PLAUTED ON THE CAY OF DELIVERY. IN THE EVENT THAT THAS IS NOT POSSIBLE, LANDSCAPE CONTRACTOR SHALL PROTECT UNINSTALLED PLANT MATERIAL. PLANTS SHALL NOT REMAIN LIFEAUTED FOR LONGER THAN THAN THAT SHALL HOT REMAIN OF THAN THAT THAN THAT THAN THE PLANTED FOR A PERSO OF TIME QREATER THAN THATEL DAYS SHALL BE HEALED IN WITH TOPSOIL OR MULCH TO HELP PRESERVE ROOT MOSTURE. 120 www.BohlerEngineering.com EAST AURORA SITE CIVIL AND CONSULTING ENGINEERING LAND SURVEYING LAWNOR GRAVEL AREA-COUNTY PLANTING OPERATIONS SHALL BE PERFORMED DURING PERIODS WITHIN THE PLANTIFIC SEASON WHEN WEATHER AND SC 3.16" x 4" BLACK-PROGRAM MANAGEMENT ANDSCAPE ARCHITECTURE ERIE SUSTAINABLE DESIGN PLAN DESCRIPTION

GROUNDCOVER

PLANTING

N.T.S.

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LANDSCAPE SPECIFICATIONS

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STATUS

RELIMINARY

AS-BUILT

DATE

PLAN CHECKED 11/15/23 RLB

11/15/23 WAB

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N.T.S.

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CONSTRUCTION

DETAIL SHEET - 1

REGIONAL DV/G. NO

LC #031-0748

