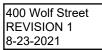
City of Syracuse Office of Zoning Administration



PROJECT SITE / SITE PLAN (LAKE FRONT) / MULTI-BUILDING / PROJECT PLAN REVIEW APPLICATION

City Hall Commons - Room 500 * 201 E. Washington Street * Syracuse, NY 13202-1426 315-448-8640 * zoning@syrgov.net * www.syrgov.net/Zoning.aspx

Office Use	Filing Date:	Case:	Zoning	g District:	
REQUES	TED (Check applicable and	briefly a	describe.)		
Project	t Site Review:				
	an Review (Lake Front):				
□ Multi-	Building Review:				
Project	t Plan Review:				
	ESSMENT ADDRESS(ES)	TAX MAP ID(S) (00000-00.0)	<u>OWNER(S)</u>	<u>DATE</u> ACQUIRED
1)		·			
3)					
	he Department of Assessment	nronar	to tax records at http://surge	w not/Assassment aspx 315	118 8280
	ION ZONING APPLIC n, Special Permit, Project Site			y Zoning applications, if app	licable, e.g.,
1)	,	2)	,,	3)	
PROJEC	<u>F CONSTRUCTION</u> (Classified (Classified Classified 	- heck all	that apply and briefly descr	ibe, as applicable.)	
Demo	lition (full and partial):				
	Construction:				
Façade	e (Exterior) Alterations:				
Site C	hanges:				
PROJEC	<u>ΓINFORMATION</u> (Brie	fly desc	eribe, as applicable.)		
Project Na	me:				
Current La	and Use(s):				
Proposed I	Land Use(s):				
Number of	f Dwelling Units:				
	Hours of Operation:				
Number of	Onsite Parking Spaces:				
PROJEC	Γ DESCRIPTION (Provi	de a bri	ief description of the project,	, including purpose or need.)	

	400 Wolf Street REVISION 1 8-23-2021	400	WOZF ST
--	--	-----	---------

PROPERTY OWNER(S) (required)

As listed in Department of Assessment property tax records (<u>http://syrgov.net/Assessment.aspx</u> - 315-448-8280). If not listed as the owner, please provide proof of ownership, e.g., a copy of the deed. Attorney's signing on behalf of the owner must include a letter describing the legal arrangement. If the property owner is a Corporation or Organization, the person signing must provide member verification. **Contract purchasers, tenants, architects, engineers, contractors, etc. CANNOT sign on behalf of the owner**.

Zeman	Saleh	owner			
First Name	Last Name	Title	Comp	oany	
					Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:
* Signature:			Date:		
		nteriander som der bei ander som der skillander som der som de	n gan kakan bankaran kakakaran	*******	allan marta fan martalen martalen mulater in martalen i marta fan martalen martalen martalen martalen martalen
First Name	Last Name	Title	Сотр	any	
					Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:
* Signature:			Date:		
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First Name	Last Name	Title	Comp	oany	
					Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:
* Signature:	<u></u>		Date:		
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First Name	Last Name	Title	Comp	oanv	
Tust Name	Dust Hume				Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:
* Signature: 🖌	20 115	. 0	Date:	7/2	12021
attachments are the	truth and to the best of my l ly in connection with this ap	knowledge correct. I al	so understan	d that any	ade on this application and any false statements and/or attachments
APPLICANT(S) ((if applicable)				
First Name	Last Name	Title	Comp	oany	
					Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:
		T : 1			
First Name	Last Name	Title	Сотр	oany	Phone:
<u> </u>	Apt / Suite / Other	City	St	Zip	Email:
Street Address	IVE(S)/CONTACT(S) (if ap		51	Ъф	
William J	Pitcher	architect	Pitch	er Archite	et PLLC
First Name	Last Name	Title	Comp		
124 Feigel Avenue		Syracuse	NY	13203	Phone: 315 474 1219
Street Address	Apt / Suite / Other	City	St	Zip	Email: JobsPitArch@gmail.com
BITEEL AUUT ESS		MARKET AMARKET AMARKET MARKET AMARKET A	TOUNDATOUNDATOUMOR	annanan annanan annan	หล _้ ประมากกรณ์ที่จะระบบการสนุทธงรณาและสนุทธงสนุทธงสนุทธงสนุทธงสนุทธงสนุทธงสนุทธงสนุทธงสนุทธงสนุทธง
First Name	Last Name	Title	Com	vany	
			Z		Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:

12/2020

City of Syracuse Office of Zoning Administration SIGN FORM

400 Wolf Street REVISION 1 8-23-2021

4	Lon	work	= 51	1
	POO	we		l

e Filing D	ate:	Case:		Zoning District:					
			SIGN 7	TABLE					
Please prov	vide the follo	wing informatio	on for all exi	sting and proposed busine	ess identifi	ication si	gnage.		
					0				
ess / tenai	nt has space	with direct fro		-				. J .	
me 1:	too wo	LFST.	Linea	r building or tenant spac	e frontag	e/width	(feet): Ź	24-4	
me 2:	CARBON) st	Linea	r building or tenant spac	e frontag	e/width	(feet): ح	54'-4	
Proposed	Туре	Construction	Sign	Sign Content	Sign	Sign	Sign	Sign	
or	(wall,	(channel,	Lighting	(for example,	Height	Face	Face	Face	
Existing	projecting,	cabinet,	(external /	,	(grade	Height	Width	Area	
		other)	internal)		-	(feet)	(feet)	HxW	
	ground)							(sq ft)	
P	ω	Box		TO BE DETERMINE	NIZ	30	5-4	16	
P	$\boldsymbol{\nu}$	PANEL	NONE	· · ·	NBI	5-0	4-0	20	
,					_				
	Please prov ness / tenan ness / tenan me 1: me 2: Proposed or	Please provide the follow ress / tenant has space ress / tenant has space me 1: <u>CAV BON</u> me 2: <u>CAV BON</u> Proposed Type or (wall, Existing projecting, window, ground) P U	Please provide the following information ress / tenant has space on the 1st stor ress / tenant has space with direct from me 1: <u>400 WOLFST</u> , me 2: <u>CAVBON</u> <u>CAPBON</u> Proposed Type Construction or (wall, channel, projecting, cabinet, window, other) ground) P W Box	SIGN T SIGN T Please provide the following information for all exiteess / tenant has space on the 1st story at street leass / tenant has space with direct frontage on th me 1:	SIGN TABLE SIGN TABLE Please provide the following information for all existing and proposed busined Ress / tenant has space on the 1st story at street level: Yes N tenant has space on the 1st story at street level: Yes N tenant has space with direct frontage on the street: Yes N tenant has space with direct frontage on the street: Yes N tinear building or tenant space me 1: CAPEON Linear building or tenant space Proposed Type Construction Sign Sign Content (external / Eat at Joe's) window, OTELERMINE PETERMINE	SIGN TABLE SIGN TABLE Please provide the following information for all existing and proposed business identifiers Ress / tenant has space on the 1st story at street level: Yes No tenant has space on the 1st story at street level: Yes No tenant has space on the 1st story at street level: Yes No me 1: QOWLEST: Linear building or tenant space frontag me 2: CAPEON Construction Sign Sign Content Sign Proposed Type Construction Sign Content Sign (grade to top of Window, other Window, Other No Sign <td< td=""><td>SIGN TABLE SIGN TABLE Please provide the following information for all existing and proposed business identification stress / tenant has space on the 1st story at street level: Yes No No tenant has space on the 1st story at street level: Yes No Mo tenant has space on the 1st story at street level: Yes No Mo me 1: ACO WOLF ST. Linear building or tenant space frontage/width me 2: CAV BON Construction Sign Sign Content Sign Sign Content or (wall, (channel, Lighting (for example, Height Face Projecting, cabinet, (external / Eat at Joe's) (grade Height window, other) internal) To BE DETERMINE N/2.1 Z-0 Provide NUE</td><td>SIGN TABLESIGN TABLEPlease provide the following information for all existing and proposed business identification signage.ress / tenant has space on the 1st story at street level:YesNoress / tenant has space on the 1st story at street level:YesNoress / tenant has space on the 1st story at street level:YesNoress / tenant has space on the 1st story at street level:YesNoress / tenant has space on the 1st story at street level:YesNome 1:QOULFOTLinear building or tenant space frontage/width (feet): 2ProposedTypeConstructionSign<td co<="" td=""></td></td></td<>	SIGN TABLE SIGN TABLE Please provide the following information for all existing and proposed business identification stress / tenant has space on the 1st story at street level: Yes No No tenant has space on the 1st story at street level: Yes No Mo tenant has space on the 1st story at street level: Yes No Mo me 1: ACO WOLF ST. Linear building or tenant space frontage/width me 2: CAV BON Construction Sign Sign Content Sign Sign Content or (wall, (channel, Lighting (for example, Height Face Projecting, cabinet, (external / Eat at Joe's) (grade Height window, other) internal) To BE DETERMINE N/2.1 Z-0 Provide NUE	SIGN TABLESIGN TABLEPlease provide the following information for all existing and proposed business identification signage.ress / tenant has space on the 1st story at street level:YesNoress / tenant has space on the 1st story at street level:YesNoress / tenant has space on the 1st story at street level:YesNoress / tenant has space on the 1st story at street level:YesNoress / tenant has space on the 1st story at street level:YesNome 1:QOULFOTLinear building or tenant space frontage/width (feet): 2ProposedTypeConstructionSign <td co<="" td=""></td>	

REQUIRED SUBMITTALS

This Sign Submission Form with the required submittals below must be submitted in <u>HARD COPY</u>, <u>SINGLE-SIDED</u> and <u>NOT BOUND</u> as follows: ONE (1) COPY of this Sign Submission Form; and ONE (1) FULL-SIZE and TO-SCALE PLAN SET for review, and ONE (1) REDUCED SET (11x17 inches, or smaller) for copying, of the items listed below. E-mailed submissions will not be processed.

AS BUILT PROPERTY SURVEY illustrating current conditions (signed and stamped by a licensed surveyor).

SIGN DESIGN PLAN illustrating the type of sign (wall, projecting, window, ground, roof) with the sign face height and width dimensions of outer-most sign boundary shown and noted.

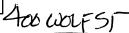
SIGN PLACEMENT PLAN illustrating signage (keyed to the Sign Table) on the building façade(s) (signage superimposed on photographs can be used) with the distance from the ground to the top of the sign (sign height) noted.

SIGN LOCATION PLAN illustrating the location of property boundaries, and all building and ground signage locations keyed to the above Sign Table.

		SIGN ALL		Kalan C. J.D.	·	
Zoning District	Type	<i>Location</i>	Number	. Variance, or Special Per Maximum Sign Face Area	mit Maximum Ground Sign Height	
Residential (R -)	Wall or Ground	Street frontages 1st story or In front yard	l per use	15 square feet (3 sf - office) (8 sf - bed & breakfast)	6 feet	
Office (O -)	Wall or Ground	Street frontages 1st story or behind the front yard	1 per building	15 square feet	6 feet	
Special Permit – All Districts	Wall, Ground	Street frontages	1 wall & 1 ground per business/tenant	40 square feet each (12 sf - trans parking)	30 feet (8 f - trans parking)	
The total area of allowed business signage in the zoning districts below is based on the linear business / tenant spa e rontage idt on t e street not t e lot rontage						
Central Business District (CBD -)	Wall, Ground, Projecting, Marquee	Street frontages <u>1st story only</u>	l per <u>1st story</u> business/tenant per street	1 square foot per 1 linear foot		
Local Business (BA), Commercial (C -), Industrial (I -),	Wall, Ground, Projecting, Marquee	Street frontages	2 per business/tenant per street	1 square foot per 1 linear foot	30 feet max	

12/2020

400 Wolf Street REVISION 1
8-23-2021



Project Site / Site Plan (Lake Front) / Multi-Building / Project Plan

Review Application

INSTRUCTIONS AND REQUIRED SUBMITTALS

Incomplete applications will not be processed.

Applications together with the required submittals below must be submitted in <u>HARD COPY, SINGLE</u> <u>SIDED</u> and <u>NOT BOUND</u>, to the City of Syracuse Office of Zoning Administration, City Hall Commons – Room 500, 201 East Washington St., Syracuse, NY 13202. E-mailed submissions will not be processed.

Please submit **ONE (1) COPY** of the following:

APPLICATION – filled out completely, dated, and signed by property owner(s) as instructed.

STATE ENVIRONMENTAL QUALITY REVIEW ACT (SEQR) ASSESSMENT FORM (for most applications a Short Form (SEAF) - Part One) – filled out to the best of your ability, dated, and signed.

MATERIAL AND COLOR SPECIFICATIONS - catalog cuts / product brochures for all materials and colors. Life size samples or real materials cannot be accepted.

PHOTOGRAPHS (COLOR) of the PROJECT SITE keyed to a property survey or site plan.

PHOTOGRAPHS (COLOR) of the **STREETSCAPE**, including properties adjacent to and across the street from the project site, labeled with addresses and keyed to a property survey or site plan.

Sign submission form \square **Application fee** - \$0.

Please submit THREE (3) FULL-SIZE AND TO-SCALE SETS for review purposes, and ONE (1)

<u>REDUCED SET</u> (11X17, or smaller) for copying, of the items listed below. All plans must include a title block with author, date, scale, and Department of Assessment property tax address, and must be an accurate graphic representation of all pertinent information that can be correctly interpreted by any person without additional explanation. Plans donot need to be stamped by a licensed professional unless noted below.

AS BUILT PROPERTY SURVEY(S) of all involved properties illustrating boundaries, easements, and current conditions including structures, fencing, parking surface, retaining walls (signed and stamped by a licensed surveyor).

SITE PLAN(S) illustrating site alterations and post project conditions that are/will be different from the As Built Property Survey, as applicable:

- 1. **zoning schedule** (density, setbacks, building and parking surface coverage, screening, parking requirements)
- 2. demolitions and post demolition conditions
- 3. structures, facilities, utilities and drainage
- 4. parking areas including surface type, dimensioned spaces, number of spaces, traffic patterns, and coverage
- 5. loading dock and delivery areas
- 6. dumpsters and/or trash receptacles
- 7. landscaping including type, height, and number of plantings
- 8. screening/fencing including type and height for parking, dumpsters, and site
- 9. lighting including structure heights and luminaries wattage
- 10. ground signs
- 11. **STREET rights-of-way** conditions, existing and proposed, including curb cuts, driveways, sidewalks, and plantings
- 12. ENROACHMENTS, existing or proposed, into the City rights-of-way including stairs, signs, and awning

EXTERIOR BUILDING ELEVATIONS with all dimensions, materials, and colors clearly illustrated and noted. (Schematics or color renderings can be submitted <u>in addition</u> to elevation drawings (plans), if available.)



400 WOLFST

FLOOR PLANS for new construction, additions, and change of zoning use/building occupancies with square footages clearly label for land uses.

Commercial Layouts

- 1. Customer areas
- 2. Employee areas
- 3. Storage areas and restrooms
- 4. Office space
- 5. Counters, tables, chairs, booths
- 6. Stages, dance floors, DJ booths
- 7. Shelving and display areas
- 8. All kitchen equipment
- 9. Coolers, freezers, etc
- 10. Vending machines, amusement games, etc

Residential Layouts (Dwelling units)

- 1. Common areas (living and dining room, kitchen)
- 2. Bathrooms, hallways and closets
- 3. Bedrooms

	REVOCATION OF SPECIAL PERMIT	
Date:	7.26-2021	
Property:	400 WOLF ST; SYRACUSE Syracuse, NY	,
Owner Name:	ZEMAN SALEH	
Owned property	2	-

To Whom It May Concern:

As the owner of the above property, I wish to discontinue the existing use and Special Permit of this property, and revert to the property's permitted uses of its zoning classification.

I understand that if I wish to resume a future use that requires a Special Permit, I will have to apply for a new Special Permit.

I hereby revoke the existing special permit.

Signed _	3-a	a	del	- Date	7-26.21	
			and the second state and the second state and second state and second state and second state and second state a	Date		

NEW YORK STATE NOTARY ACKNOWLEDGMENT

THE STATE OF NEW YORK COUNTY OF ONONDAGA On the ____ day of ____ in the

On the _____ day of _____ in the year _____ before me, the undersigned, personally appeared

personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

Notary Public Signature	
Print	
Title or Office:	
My commission expires:	

Mail notarized paper copy to:

Special Permits Zoning Administration 201 E. Washington Street Syracuse, NY 13202

for WOLFS

617.20 Appendix B Short Environmental Assessment Form

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 Northside Stores					
Name of Action or Project: Northside Stores (400 Wolf Street)					
Project Location (describe, and attach a location map): 400 Wolf Street at Carbon Street; Syracuse, NY					
Brief Description of Proposed Action:					
Change from bottle return business to grocery store.					
Name of Applicant or Sponsor:	Telep	hone:			
	E-Ma	il:			
Address:					
City/PO:		State:	Zip	Code:	
1. Does the proposed action only involve the legislative adoption of a plan, l	ocal lav	v, ordinance,		NO	YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to			hat	\checkmark	
2. Does the proposed action require a permit, approval or funding from any	other g	overnmental Agency?		NO	YES
If Yes, list agency(s) name and permit or approval:				\checkmark	
3.a. Total acreage of the site of the proposed action? 0.1 acres b. Total acreage to be physically disturbed? 0.1 acres c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 0.1 acres					
 4. Check all land uses that occur on, adjoining and near the proposed action ☑ Urban □ Rural (non-agriculture) □ Industrial □ Comm □ Forest □ Agriculture □ Aquatic □ Other (□ Parkland 	ercial	Residential (subur			

400	WOLF	ST
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		•	•
5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?			
b. Consistent with the adopted comprehensive plan?		$\overline{\mathbf{V}}$	
6. Is the proposed action consistent with the predominant character of the existing built or natural		NO	YES
landscape?			$\mathbf{\nabla}$
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Ar	ea?	NO	YES
If Yes, identify:		\checkmark	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation service(s) quailable at or near the site of the proposed extremal			
b. Are public transportation service(s) available at or near the site of the proposed action?			\checkmark
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed act	ion?	\square	$\overline{\mathbf{V}}$
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:			
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
		110	165
If No, describe method for providing potable water:			\checkmark
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			
			\checkmark
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places?		$\overline{\mathbf{A}}$	
b. Is the proposed action located in an archeological sensitive area?			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?	1		
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		\checkmark	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a		ipply:	
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-succession	onal		
Wetland VIrban Suburban			
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?		\checkmark	
16. Is the project site located in the 100 year flood plain?		NO	YES
		\checkmark	
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO	YES
If Yes, a. Will storm water discharges flow to adjacent properties?		\checkmark	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain If Yes, briefly describe:	s)?		
			r 1

400 WOLFST

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:	\checkmark	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:	\checkmark	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE KNOWLEDGE	BEST O	FMY
Applicant/sponsor name: Date: 7-26-	202	2)
Signature: X Zere a Lin		

Part 2 - Impact Assessment. The Lead Agency is responsible for the completion of Part 2. Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?		
2.	Will the proposed action result in a change in the use or intensity of use of land?		
3.	Will the proposed action impair the character or quality of the existing community?		
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?		
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7.	Will the proposed action impact existing: a. public / private water supplies?		
	b. public / private wastewater treatment utilities?		
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?		

400 WOLFST

	No, or small impact may occur	Moderate to large impact may occur
10. Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
11. Will the proposed action create a hazard to environmental resources or human health?		

Part 3 - Determination of significance. The Lead Agency is responsible for the completion of Part 3. For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

that the proposed action may result in one or more pot environmental impact statement is required.	ormation and analysis above, and any supporting documentation,
Name of Lead Agency	Date
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible Officer
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)

PRINT

Project:400 Wolf Street at Carbon Street, Syracuse, NYDate7-26-2021

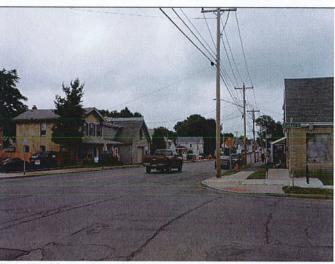


#7 Wolf street looking south west (Carbon St to right)



#8 Opposite side of Wolf (Carbon st corner)





#9 Opposite corner of Carbon St

#10 Wolf street looking North East



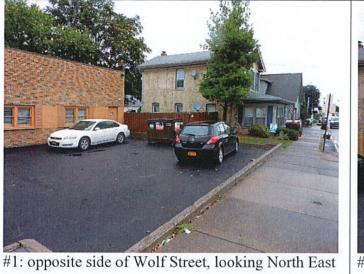
#11: left side (north east) of 400 Wolf



#12 right side (southwest) and rear (south east)

Project:400 Wolf Street at Carbon Street, Syracuse, NYDate7-26-2021

Page 1 of 2





#2 Wolf Street





#3: Wolf street opposite side

#4 400 Wolf Street (front) north west elevation





-	
	00208-01.0
OWNER:	ZEMAN SALEH
TENANT:	
DESIGNER	OF RECORD: PITCHER ARCHITECT PLLC
EXISTING	BUILDING PERMIT: NONE
NUMBER (F STORIES: ONE STORY ABOVE GRADE
	QUARE FEET OF BUILDING: 1,285 GSF
BUILI	DING GROSS AREA: MATERIALS OF CONSTRUCITON
IST I	DING GROSS AREA: MATERIALS OF CONSTRUCITON LOOR 1285 GSF CONC. BLK & WOOD STUD WALLS
	CONCRETE SLAB-ON-GRADE
R00	F 1,285 SF WOOD FRAME FLOOR & WALLS WOOD TRUSSES / WOOD RAFTERS
Building	HEIGHT ABOVE GRADE: 14 FEET
	UPIED ROOF? NO
TYPE OF	EXTERIOR WALLS INT'R B. STRUCT'L VERT'L ROOF BEAR'G NON-BR WALLS FRAME SHAFTS CONST.
CONST.	BEAR'G NON-BR WALLS FRAME SHAFTS CONST.
5B	Z-HK CONC U-HK N.A. N.A. U-HK
WOOD ST	UD CONC. BLOCK WOOD
EXISTING	OCCUPANCIES CHANGE TO NEW OCCUPANCIES IP A-n ASSEMBLY GROUP A-n ASSEMBLY IP B- BUSINESS GROUP B- BUSINESS IP M - MERCANTILE GROUP M - MERCANTILE IP R - RESIDENTIAL GROUP R - RESIDENTIAL
GROU	IP A-n ASSEMBLY GROUP A-n ASSEMBLY
GROU	
	IPR - RESIDENTIAL GROUPR - RESIDENTIAL
ELEVATO	R CERTIFICATION
PHAS	
🗌 PHAS	EI & II RECALL THIS WORK
AUTOMAT	
	TING SYSTEM TYPE: (WET MANUAL) PRINKLERS
	PURCERS PUGH OUT BUILDING AUXILARY SYSTEM: PARTIAL COVERAGE CHEMICAL, KITCHEN HOOD
	PARTIAL COVERAGE CHEMICAL, KITCHEN HOOD
🗆 ADD	NEW SYSTEM
FIRE ALA	RM SYTEMS
EXIS	TING FIRE SYSTEM EXISTING CARBON-MONOXIDE S FIRE SYSTEM LACKS CARBON-MONOXIDE
	S FIRE SYSTEM LACKS CARBON-MONOXIDE
	MANUAL ALARM I ADD SINGLE/MULTI-STATION UNITS CENTRAL ALARM PANEL ADD TO CENTRAL ALARM PANEL
STANDPIF	
NONE	EXISTING SYSTEM
FIRE ALA	RM SYSTEM CLASSIFICATION (NFPA 12)
🗆 House	HOLD FIRE ALARM: A SYSTEM IN A HOUSEHOLD.
PROTI	CTED PREMISES (LOCAL) FIRE ALARM SYSTEM: SOUNDS
	. ALARM WHEN ACTIVATED BY MANUAL ALARM BOXES. (LER WATER FLOW, CARBON DIOXIDE DISCHARGE
DETEC	CTION OF SMOKE OR HEAT.
🗆 AUXIL	ARY FIRE ALARM SYSTEM: CONNECTED TO PUBLIC FIRE
ALARI	1 COMMUNICATION CENTER. SAME SYSTEM & EQUIPMENT TY FIRE ALARM BOXES.
	CAL ENERGY SHUNT PARALLEL TELEPHONE
	TE SUPERVISING STATION FIRE ALARM SYSTEM:
TRANS	MITS ALARM SUPERVISORY, AND TROUBLE SIGNALS FROM
	R MORE PROPERTIES TO REMOTE LOCATION WHERE N IS TAKEN.
	RETARY SUPERVISING STATION FIRE ALARM SYSTEM: FOR
SINGLE	E OWNERSHIP OF MULTIPLE PROPERTIES, CONSTANTLY
ATTE	IDED LOCATION, RECIEVING SIGNALS FROM ADJACENT
	DR REMOTE LOCATIONS. RAL STATION FIRE ALARM SYSTEM: SYSTEM OR GROUP
	STEMS WHICH TRANSMIT TO A CENTRAL STATION WHICH
RECO	RDS, MAINTAINS, AND IS SUPERVISED BY OPERATORS.
	PAL FIRE ALARM SYSTEM: TRANSMITS STREET ALARM FIONS TO CENTERAL CONTROL CENTER USING WIRING
	M OTHER THAN PUBLIC TELEPHONES.
•••••	
□ C0	MM. KITCHEN HOOD, W/ CHEMICAL FIRE SUPPRESSION
-	ONTROL
SMOKE C	
🗆 YE	5 🗰 NO

STRUCTURAL RISK CATEGORY	NYS EX
TWO: BUILDINGS NOT ONE, THREE OR FOUR THREE: GROUP E > 250; GROUP A > 300; GROUP I; G.T. 5000 PEOPLE FOUR: ESSENTIAL FACILITIES: HOSPITALS, NURSING, FIRE, POLICE, ETC.	WORK
5eismic design "A" "B" 🗰 "C" "D" "E"	
LOOD PLAIN CLASSIFICATON	
STRUCTURAL LOADING OF FLOORS	
FIRST IOO PSF CONCRETE SLAB-ON-GRADE SECOND THIRD FOURTH	
IORK AREA DESCRIPTION ALL OF SHEET A-1	
☐ FLOORS FIRST FLOOR MAX FEET, EXIT COMMON TRAVEL: .	
MAX FEET, EXIT TRAVEL DISTANCE: 21 FT REQUIRED EXITS PER FLOOR: I EXIT, GROUP M (50 PEOPLE	FIR
EXISTING OCCUPNACIES: SEE TO LEFT PROPOSED OCCUPNACIES: SEE TO LEFT	
ACTUAL EXITS PROVIDED: I EXITS CORRIDOR FIRE RATINGS	
NONE IN W.A. NOT RATED I-HR. 2-HR. 3-HR.	N.A. 🗆
□ SEPARATED MIXED USE GROUPS ■ NONE IN W.A. □ "A" □ "B" □ "E" ■ "M" □ "R"	
LOCALITY CODE DESIGN REQUIREMENTS	
SNOW SPEED DESIGN ING DEPTH P.S.F. M.P.H.	
50 II5 A.B.C SEVERE 4'-O" SLIGHT NONE	
DESIGN ICE FLOOD FEMP SHIELD HAZARD	
NEE YES NOT FLOOD	
NERGY CODE REQUIREMENTS - COMMERCIAL	EB-1011.4 E
OMPLIANCE METHOD: N.Y.S. ENERGY CODE 2020, CHAPTER RE-4 ABLE C-402.3.1 LOCATION: ONONDAGA CO., BY TABLE 302.1: "ZONE 5"	
CEILING WOOD WALL MASS FLOOR BSMT WALL SLAB CRAWL	
R-VAL. R-VAL WALL R-VAL R-VALUE R-VAL WALL R-38 20 0R 13+3.8 R9 C.I. 30 7.8 C.I. R10, 2FT	"HIGH "EQU,
ABLE C-402.4 GLAZING CERTIFICATION:	EB-IOII.5 H
TYPE U-FACT. SHGC THE ARCHITECT CERTIFIES TO THE BEST OF HIS BELIEF, KNOWLEDGE AND UNDER-	
OPER. U 0.45 STANDING THAT THESE DRAWINGS CONFORM TO THE REQUIREMENTS OF THE N.Y.S. TO THE REQUIREMENTS OF THE N.Y.S.	
JOORS U. 0.11 ENERGY CODE 2020. KYLT. 0.50	"HIGH "EQU/
	EB-IOII.6
	EXIST B
	ØEX.
	"HIGH "EQU,

NYS EXISTING BUILDINGS 2020

DE PATH	
PROSCRIPTIVE PERFORMANCE, CHAPTER 13 WORK AREA WHOLE BUILDING REPAIRS ALTERATION -1 ALTERATION -2 ALTERATION -3 CHANGE OF OCCUPANCY - CHAPTER 10	
ACCESSIBILITY, EB-305 ACCESSIBILITY, EB-305 ACCESSIBILITY, EB-305 COMPLETE C-0F-0: ADD THESE ONE BLDG ENTRANCE H.C. SIGNAGE ONE ROUTE TO PRIME FUNCTION, HC TOILET, ¢ DRINKING FOUNTA UHERE PARKING, ADD H.C. PARKING UHERE PARKING ¢ LOADING, ADD MIN ONE H.C. UHERE PARKING ¢ LOADING, MIN ONE H.C. ROUTE) - - -
FIRE PROTECTION: COMPLY WITH F-901. SPRINKLER SYSTEMS, ADD WHERE:	
 □ A-2, REQUIRED IF: 5,000 SF, OR 100+ PEOPLE, OR NOT AT GRADE □ A-3, REQUIRED IF: 12,000 SF, OR 100+ PEOPLE, OR NOT AT GRADE □ GROUP B, NOT LISTED, NONE REQUIRED NA. □ M, REQUIRED IF: 12,000 SF, OR 3+ STORIES, OR ALL "M" IN BLDG 24,000+ SF, OR WHERE 5,000+ SF FURNITURE/MATTRESES □ NEW "R": FULL SPRINKER THROUGHOUT BUILDING 	
FIRE DETECTION € ALARMS, ADD WHERE: □ A, REQUIRED IF: 300+ PEOPLE, OR 100+ PEOPLE ABOVE/BELOW GRADE LEVEL EXITS □ GROUP B, REQUIRED MANUAL ALARMS, IF: ALL FLOORS 500+ PEOPLE OR, 100+ PEOPLE ABOVE/BELOW GRADE LEVEL EXITS □ EXCEPTION: NOT REQUIRE IF FULL BUILDING SPRINKLERS NA □ GROUP M, REQUIRED MANUAL ALARMS, IF: ALL FLOORS 500+ PEOPLE, OR, 100+ PEOPLE ABOVE/BELOW GRADE LEVEL EXITS □ EXCEPTION: NOT REQUIRE IF FULL BUILDING SPRINKLERS □ EXCEPTION: NOT REQUIRE IF FULL BUILDING SPRINKLERS □ EXCEPTION: NOT REQUIRE WHERE 2-STORIES, AND □ I-HR SEPARATIONS IN ATTICS € TO PUBLIC SPACES □ EXCEPTION: NOT REQUIRED WHERE SPRINKLERS § SLEEPING ROOMS OPEN TO EXIT OR EXTERIOR ACCESS, OR SPRINKLER □ LARM IF, SLEEPING 3 3+ STORIES, OR SLEEPING BELOW GRADE, OR MORE THAN 16 UNITS □ EXCEPTION: NOT REQUIRE WHERE 2-STORIES, AND I-HR SEPARATIONS BETWEEM ATTICS, PUBLIC SPACES (DUELLINGS R-2, AT SLEEPING ROOM: SINGLE- € MULTI-STATION REQUIRED □ EXCEPTION: NOT REQUIRE WHERE 2-STORIES, AND I-HR SEPARATIONS BETWEEM ATTICS, PUBLIC SPACES, € DWELLINGS □ EXCEPTION: NOT REQUIRE WHERE 2-STORIES, AND I-HR SEPARATIONS BETWEEM ATTICS, PUBLIC SPACES, € DWELLINGS □ EXCEPTION: NOT REQUIRE WHERE 2-STORIES, AND I-HR SEPARATIONS BETWEEM ATTICS, PUBLIC SPACES, € DWELLINGS □	
B-IOII.4 EGRESS HAZARD: EXISTING LEVEL PROPOSED LEVEL HAZARD RATING B 4 M 3 HIGHER 'HIGHER" COMPLY WITH BC-CH.IO Ø EXISTING OK □ ADD	
"EQUAL", "LOWER" NUMBER OF OCCUPANTS, HANDRAILS, & GUARDS 3-IOIL5 HEIGHTS AND AREAS:	
EXISTING LEVEL PROPOSED LEVEL HAZARD RATING B 4 M 3 HIGHER WEXISTING. BLDG HT & AREA COMPLY WITH NYS BC CHAPTER 5	
"HIGHER" COMPLY WITH BC-CH.5 ADD FIRE WALL ADD SPRINKLER "EQUAL" OR "LOWER" EXISTING OK, NO CHANGE	
B-IOII.6 EXTERIOR WALL RATINGS EXISTING LEVEL PROPOSED LEVEL HAZARD RATING B 3 M 2 HIGHER WEXISTING. WALLS COMPLY WITH NYS. BC CHAPTER 6 'HIGHER' COMPLY WITH BC-CH.1 CHANGE RATING TO . HOURS 'EQUAL' OR "LOWER" EXISTING OK, NO CHANGE	
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