REVISION 1 8-19-2021

City of Syracuse Office of Zoning Administration

SPECIAL PERMIT 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 Date: 8 25 200 Case: Sp.	89-25M/ Zoning D	District: BAL1927)	
SPECIAL PERMIT REQUESTED (Che		7. (
Restaurant (bars, taverns, coffee shops, night			
Dining Room		rea Square Footage:	
Bar Service		ment - hours & details	
Drive-Thru	Stage - ho DJ Booth		
Other (describe): (1) car wash & (2)			
TAX ASSESSMENT ADDRESS(ES)	TAX MAP ID(S)	OWNER(S)*	DATE
1) 634 S. Geddis Street	09717-03.2	Mitchell Sakran	ACQUIRED
		Witten Sakian	not listed
2) 3) 4)			
3)		The state of the s	
* As listed in the Department of Assessment proper	rty tax records at http://s	<u>yrgov.net/Assessment.aspx</u> - 315-44	8-8280.
COMPANION ZONING APPLICATIO	N(C) (I:-		
COMPANION ZONING APPLICATIO Special Permit, Project Site Review, etc.)	(List any related 2	coning applications, if applicable, e.	g., Resubdivision,
1) 2)		3)	
		3)	
PROJECT CONSTRUCTION (Please che	ck all that apply and brie	efly describe)	
	on an indi apply and one	jiy describe.)	
☐ Demolition (full and partial): ✓ New Construction: new fer	nces and new signs		
	nces and new signs	5	
Exterior (façade) Alterations:			
Site Changes:			
PROJECT INFORMATION (Briefly descri	ihe as applicable)		
Business/Project Name:	ioc, as applicable.)		
Current Land Use(s):			
	-		
Proposed Land Use(s):			
Total Number of Dwelling Units:			
Days and Hours of Operation:			
Total Number of Onsite Parking Spaces:			
PROJECT DESCRIPTION (Provide a brief	f description of the projec	ct, including purpose or need.)	
The property has an existing Special Pinclude a new LIGHT VEHICLE REPAZERO full time employees, and will remain employees and be open 8 am to 5pm I parking lot will be screened and fenced complete the rear lot security. Propose ask the Commission to approve it, consee the drawings for proposed signage	Permit for a CAR WAIR, limited to oil chain open 8 am to 8 Monday through Satt. Rolling security ed is a new ground ditional upon the Ci	ASH. The requested modif anges and tire repairs. The om daily. The vehicle repainturday. As a security meas grills will be added to the way	e car wash has ir will have 2 sure, the rear rash bays to

PROPERTY OWNER(S) (required)

As listed in Department of Assessment property tax records (http://syrgov.net/Assessment.aspx - 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.

First Name	Last Name	Title	Comp	oany	
· · · · · · · · · · · · · · · · · · ·					Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:
* Signature:			Date:		
First Name	Last Name	Title	Сотр	nanv	
T I I I I I I I I I I I I I I I I I I I	zadi rume	Time	Comp	dily	Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:
* Signature:	1	-	Date:		
First Name	Last Name	Title	Сотр	одих	
1 tr 3t 1 tame	Last Ivame	Title	Comp	nuny	Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:
* Signature:			Date:		
MITCH	ELL SAKRAN	OWNER			
First Name	Last Name	Title	Comp	oany	
634 5	GEDDS ST	SYRAUSE	NY		Phone: 315-382-4216
Street Address	Apt / Suite / Other	City	St	Zip	Email:
* Signature:			Date:		
	y in connection with this app				false statements and/or attachments
First Name	Last Name	Title	Comp	oany	
					Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:
First Name	Last Name	Title	Сотр	oany	
					Phone:
Street Address	Apt / Suite / Other	City	St	Zip	Email:
Commence of the control of the contr	VE(S)/CONTACT(S) (if ap	plicable)			
124 Feigel Avenue	e Pitcher	Architect	Pitch	er Archite	ect PLLC
First Name	Last Name	Title	Comp		
124 Feigel Avenue	Э	Syracuse	NY	13203	Phone: 315.474.1219
Street Address	Apt / Suite / Other	City	St	Zip	Email: JobsPitArch@gmail.com
First Name	I AN				
	Last Name	Title	Comp	oany	
Street Address	Apt / Suite / Other	Title City	Comp St	oany Zip	Phone: Email:

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
- **✓ APPLICATION FEE** \$0.

Please submit <u>THREE (3) FULL-SIZE AND TO-SCALE SETS</u> for review purposes, and <u>ONE (1)</u> <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 Property Tax Assessment address, and must be an accurate graphic representation of all pertinent information that can be correctly interpreted by any person without additional explanation. Plans do not 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:
 - 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.)

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

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					
Name of Action or Project: 634 S. Geddis Car Wash & Repairs					
Project Location (describe, and attach a location map):					
634 S. Geddis Street to Amy Street; Syracuse, NY					
Brief Description of Proposed Action:					
New fence and signs.					
Name of Applicant or Sponsor:	Teleph	none: 315.382.4216		A	
Mitchell Sakran	E-Mai				
Address:					
634 S. Geddis Street					
City/PO:		State:	Zin	Code:	
Syracuse		NY	1320	Code:	
1. Does the proposed action only involve the legislative adoption of a plan, le	ocal lav	ordinance		NO	YES
administrative rule, or regulation?	ocai ian	, ordinance,		110	TES
If Yes, attach a narrative description of the intent of the proposed action and			that	V	
may be affected in the municipality and proceed to Part 2. If no, continue to	questio	n 2.			
2. Does the proposed action require a permit, approval or funding from any	other go	overnmental Agency?		NO	YES
If Yes, list agency(s) name and permit or approval:				V	
				ت	
3.a. Total acreage of the site of the proposed action?	0.66	acres			
b. Total acreage to be physically disturbed?	0.0	os acres			
c. Total acreage (project site and any contiguous properties) owned	0.66	37			
or controlled by the applicant or project sponsor?	0.00	acres			
4. Check all land uses that occur on, adjoining and near the proposed action.					
		Residential (subur	ban)		
Forest Agriculture Aquatic Other (specify):			
□Parkland					

 Is the proposed action, a. A permitted use under the zoning regulations? 	NO	YES	N/A
	H	~	H
b. Consistent with the adopted comprehensive plan?		~	
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental An	rea?	NO	YES
If Yes, identify:	car		ILS
		~	Ш
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
		~	Ш
b. Are public transportation service(s) available at or near the site of the proposed action?			~
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:			
11 No, describe method for providing wastewater treatment.			V
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places?		V	
b. Is the proposed action located in an archeological sensitive area?		V	同
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	in	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?		V	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	P	V	П
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check	all that	apply:	Marie San
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-success		117	
☐ Wetland ☐ Urban ☐ Suburban			
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?		V	
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:	13).		

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)?	of	NO	YES		
f	Yes, explain purpose and size:		V			
19.	. Has the site of the proposed action or an adjoining property been the location of an active or clos	ed	NO	YES		
solid waste management facility? 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?						
f '	Yes, describe:		V			
Sig	pplicant/sponsor name: MIKHELL SAKRAN Date:	pjeja				
	rt 2 - Impact Assessment. The Lead Agency is responsible for the completion of Part 2. Ans			owing		
oth	estions in Part 2 using the information contained in Part 1 and other materials submitted by the properties available to the reviewer. When answering the questions the reviewer should be guided by sponses been reasonable considering the scale and context of the proposed action?"		Mo to im			
es	nerwise available to the reviewer. When answering the questions the reviewer should be guided by	No, or small impact may	Mo to im	dera largo npact		
es	perwise available to the reviewer. When answering the questions the reviewer should be guided by sponses been reasonable considering the scale and context of the proposed action?" Will the proposed action create a material conflict with an adopted land use plan or zoning	No, or small impact may	Mo to im	dera large		
es .	will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	No, or small impact may	Mo to im	dera larg		
es	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land?	No, or small impact may	Mo to im	dera larg		
th es	Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the	No, or small impact may	Mo to im	dera larg ipac may		
thees	Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? 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?	No, or small impact may	Mo to im	dera larg		
thess	will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? 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? Will the proposed action cause an increase in the use of energy and it fails to incorporate	No, or small impact may	Mo to im	dera larg ipac may		
	Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? 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? 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? Will the proposed action impact existing:	No, or small impact may	Mo to im	dera larg ipac may		
oth	Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? 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? 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? Will the proposed action impact existing: a. public / private wastewater treatment utilities?	No, or small impact may	Mo to im	dera larg ipac nay		

Project: Date

634 S. Geddis St; Syracuse, NY

Special Permit: Vehicle Repair & Car Wash

8/4/2021

Page 1 of 3



Front (East) elevation facing S. Geddis Street; from left to right, one repair bay, four car wash bays. See drawings L-2 & L-3 for sizes and locations of signs.

Property is reported to having an existing "Special Permit for Car Wash" -- now requesting modification to add "Special Permit Light Vehicle Repair."



PANORAMIC VIEW: #2 the front elevation. Turning to the right



#3. At driveway entrance looking North to neighboring buildings. (Dumpsters next door).



#4: looking North on S.Geddis Street



#5: looking East across S.Geddis Street.

Project: Date

634 S. Geddis St; Syracuse, NY 8/4/2021

Special Permit: Vehicle Repair & Car Wash Page 2 of 3



#6. Looking Southeast towards Geddis & Shonnard intersection.



#7. Looking South at Geddis and Grand Avenue intersection.



#8. Looking Southwest down Grand Avenue.

REAR PARKING LOT PANORAMA

Amy Street lack curbs, curb cuts, and drainage gutters. Asphalt pavement of rear parking lot of property meets existing street asphalt without any demarcation or break.

Zone B to Zone RA: requires 4' to 6' high screening fence along the property line. See drawing L-2.



BEGIN REAR LOT PANORAMA, standing at the rear property line (West) looking East from where new fence gate shown on L-2, turning to the right. #9. Rear (west) elevation.



#10. Looking side to South property line, and corner of parking lot and Amy Street (at utility pole.)
Proposed chain link fence along property line, and vinyl fence between lot & Amy Street.

Project: Date 634 S. Geddis St; Syracuse, NY

Special Permit: Vehicle Repair & Car Wash Page 3 of 3



#11. Looking West. Moved up to car wash door, looking down parking lot, across Amy Street, to house on opposite side. New vinyl fence would stretch from left to right across the entire rear property line.



#12. Moved back to the rear (West) property line, looking North West down Amy Street.



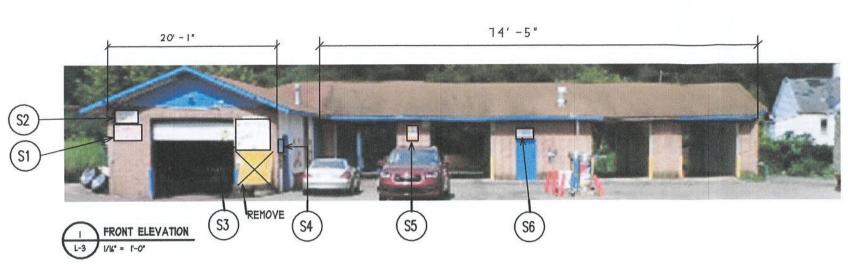
#13. Turning right, looking North down Amy Street at side property line (North line). Puddle at approximately the right-of-way line. To right is stockade fence. New vinyl fence to meet existing wood fence.



#14. Looking Northeast: wood fence to be repaired, north wing of car wash on right of picture.

City of Syracuse Office of Zoning Administration SIGN FORM

Office Us	e Filing D	Date:	Case:		Zoning District:				
				SIGN T					
	- 1				sting and proposed		cation s	ignage.	
			on the 1st sto			☐ No			
The busin	ness / tena	nt has space	with direct fr	ontage on th	e street: Yes	☐ No			00.5
Street Na	me 1: 36	34 S. Ĝedd	lis St	Linea	r building or tenan	t space frontag	e/width	(feet):	93.5
Street Na				Linea	r building or tenan	it space frontag	e/width	(feet):	
Sign	Proposed	Type	Construction	Sign	Sign Content	Sign	Sign	Sign	Sign
Number	or	(wall,	(channel,	Lighting	(for example	, Height	Face	Face	Face
/Key	Existing	projecting,	cabinet,	(external /	Eat at Joe's)		- C. S.	Width	Area
		window,	other)	internal)		to top of	(feet)	(feet)	HxW
		ground)				sign)			(sq ft)
S-1	E	W	plywood	ex.	NYS Vehicle F		2	3	6
S-2	E	W	plywood	ex.	Repairs	10'	1.5	2.5	3.75
S-3	E	W	plywood	ex.	oil, tires, \$1		4.0	4.0	16
S-4	E	W	metal	ex.	change	6'	0.6	1.3	0.9
S-5	E	W	metal	ex.	no parking		1.0	1.3	1.3
S-6	E	W	plywood	ex.	problems	8'	1.2	2.5	2.9
5-7	7	G	METAL	INTERN	IAL BUSINES	5 11-0	5		25IDES
					w must be submitte				IDED '
					Submission Form; a				
					SET (11x17 inches,	or smaller) for c	opying,	of the ite	ms
listed belo	ow. E-mail	ed submissio	ns will not be	processed.					
☐ AS B	UILT PRO	PERTY SU	RVEY illustra	ting current co	onditions (signed an	d stamped by a	licensed	d survey	or).
					projecting, window,				
			-most sign bou			, 8,		0	0
			_		to the Sign Table) or	the building fac	ade(s) (s	signage	
super	imposed on	photographs	can be used) v	with the distan	ce from the ground t	to the top of the	sign (sign	n height)	noted.
					perty boundaries, an				
-		to the above S		ocation of pro	perty countaines, an	a an oanang an	a ground	. 0.68	
				SIGN ALL	OWANCES				
	Busin	ess identificati			uses allowed by right,		cial Pern	nit	
Zoning Dis	strict	Type	L	ocation	Number	Maximum		Maximui Sign l	n Ground Height
Danidantial	(D)	Wall or Gr	round Strag	t frantagas	1 per use	Sign Face A			feet
Residential	(K -)	wall or Gi	l l	t frontages story or	1 per use	15 square fe (3 sf - office		0.1	leet
				ront yard		(8 sf - bed & bre	20		
Office (O -)	Wall or G		t frontages	1 per building	15 square fe		6 1	feet
Office (O		1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		story or	- P	100 min 100 mi			1202
				the front yard					
Special Per		Wall, Gro	und Stree	t frontages	1 wall & 1 ground	40 square feet			feet
All District	S				per business/tenant	(12 sf - trans pa		(8 f - tran	s parking)
					in the zoning districts				
Central Du	siness Distri			t frontage (width) on the street (1) 1 per 1 st story	1 square foot			
(CBD -)	onicss Distri	Projecting		story only	business/tenant	1 linear foo			
(CDD -)		Marquee	, 130		per street	i ililoui 100	55/		
Local Busi	ness (BA),	Wall, Gro	und, Stree	t frontages	2 per	1 square foot		30 fe	et max
Commercia		Projecting	,		business/tenant	1 linear foo	ot		
Industrial (1 1	Margues			ner street	ı			





REMOVE "AUTO SALES" REPLACE WITH "VEHICLE REPAIR"

L-3 3/4" = 1'-0"

ONE SIDE: 24"X 36" = 4.5 SF NYS REPAIR

SIGN MATERIALS

SIGNS "S-I" - STANDARD NYS PAINTED METAL

SIGNS "S-2" THROUGH "S-6" EXTERIOR GRADE PLYWOOD, 3/4" THICK, PRIMER \$ 2 COATS OIL BASE ENAMEL PAINT, PAINTED LETTERING

ALL FABRICATED SIGNS: WHITE BACKGROUND, BLACK LETTERING.

SHOP DRAWINGS: S-2 THRU S-1 VERIFY "COMPANY" NAME(S) AND PHONE NUMBERS. SUBMIT FINAL LAYOUT TO OWNER FOR APPROVAL BEFORE FABRICATING.

634 S. Geddis Street "company"

Car Wash -- Tire Repair Oil Changes 315.555.5555

(NAME) 18" x 30" ONE SIDE = 3.75 SF 5-2 L-3 / 3/4" = 1'-0"

> **CHANGE** MACHINE

"COINS" 8"XI6" ONE SIDE = 0.9 SF L-3 3/4" = 1'-0"

NO PARKING VEHICLES WILL BE TOWED AT OWNER'S EXPENSE CALL 315-555-5555

NO PARKING 12"XI6" ONE SIDE = 1.3 SF L-3 3/4" = 1'-0"

IF ANY PROBLEMS PLEASE CALL 315-555-5555

"PROBLEMS" I4"X30" ONE SIDE = 3.0 SF 3/4" = 1'-0" L-3

REMOVE EXISTING SIGN, REPLACE WITH NEW ONE, SIMILAR TEXT





CONSTRUCTION: LIGHT BOX TEXT AREA: PLEXIGLASS FACE: TRANSLUCENT WHITE (Business Name) ALUM "H" CHANNELS IN FRONT OF LIGHT BOX Car Wash New Tires & Repair CLEAR PLEXIGLASS SLIDE-IN TEXT PANELS Oil Changes TWO SIDED: TOTAL TEXT AREA 50 SF OVER EXISTING
CONDUIT: RECESS
NEW WEATHERPROFF
JUNCTION BOX,
CUT CONC. FOR
CONDUIT, GROUT
FILL TRENCH,
NEW ACCESS PANEL EXPANSION ANCHOR BOLTS: BOLTS, MIN 3/4"DIA X8"L BASE PLATE: 8"X5"XI/2" WELDED TO STEEL TUBE EXISTING CONC. PAD WE ASK APPROVAL OF THIS SIGN, PENDING APPROVAL OF ENCROACHMENT APPLICATION, AND DEEM THAT THIS SIGN SHALL BE DELETED FROM THE SPECIAL PERMIT IF THE ENCROACHMENT IS NOT APPROVED. MAIN GROUND SIGN L-3 SCALE: 1/4" = 1'-0"

WE FIX TIRES TIRE **REPAIR** 315-555-5555

REMOVE EXISTING SIGN, REPLACE WITH NEW ONE, SIMILAR TEXT

WE FIX

L-3 3/4" = 1'-0"

3/4" = 1'-0"

MITS: AUTO REPAIR S STREET SPECIAL PERMITS CAR WASH & AU 634 S. GEDDIS ST SYRACUSE, NY

architect

PITCHER

(E)

signage Notes & Details L-3

	TAX ID: 091I1-03.2 OWNER: MITCHELL SAKRAN TENANT: IAN ////// DESIGNER OF RECORD: PITCHER ARCHITECT PLLC EXISTING BUILDING PERMIT: N.A.	STRUCTURAL RISK CATEGORY ONE: LOW HAZARD TO HUMAN LIFE IF FAILURE: AGRIC. (STORAGE 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.	13203	PLLC		STERED STERED	ARCHITCH CO.	
	NUMBER OF STORIES: (N) ABOVE GRADE, (N) BELOW GRADE GROSS SQUARE FEET OF BUILDING: 3,142 GSF BUILDING GROSS AREA: MATERIALS OF CONSTRUCITON CAR WASH 2,041 GSF CONCRETE FLOOR, CONCRETE WALLS REPAIRS 1,115 GSF CONCRETE FLOOR, CONCRETE WALLS	SEISHIC DESIGN "A"	Avenue New York	tect 9		W	D	
	BUILDING HEIGHT ABOVE GRADE: 7777 FEET ANY OCCUPIED ROOF? YES/NO TYPE OF EXTERIOR WALLS INT'R B. STRUCT'L VERT'L ROOF CONST. BEAR'G NON-BR WALLS FRAME SHAFTS CONST. 5B 2 HR O-HR O-HR N.A. N.A. O-HR	STRUCTURAL LOADING OF FLOORS FIRST 150+ PSF CONC. SLAB-ON-GRADE SECOND THIRD FOURTH FIFTH	124 Feigel Syracuse, 1	r ch 5			W TORKETS	
	EXISTING OCCUPANCIES GROUP A-n ASSEMBLY GROUP B- BUSINESS GROUP M - MERCANTILE GROUP M - RESIDENTIAL GROUP SI- VEHICLE REPAIR ELEVATOR CERTIFICATION	WORK AREA DESCRIPTION EXTERIOR WORK ONLY, NO INTERIOR WORK FLOORS ONE any of these???? MAX FEET, EXIT COMMON TRAVEL: N.A. MAX FEET, EXIT TRAVEL DISTANCE: 42.5 FT REQUIRED EXITS PER FLOOR: 2 EXITS	11 S	HER a			treet	
	NONE CERTIFICATION NONE CURRENTLY CERTIFIED PHASE I RECALL ONLY NOT CURRENT, UPGRADE IN PHASE I I II RECALL THIS WORK AUTOMATIC SPRINKLERS EXISTING SYSTEM TYPE: (WET MANUAL) NO SPRINKLERS	EXISTING OCCUPNACIES: SEE TO LEFT PROPOSED OCCUPNACIES: SEE TO LEFT ACTUAL EXITS PROVIDED: 2 EXITS CORRIDOR FIRE RATINGS NOT RATED I-HR. 2-HR. 3-HR. SEPARATED MIXED USE GROUPS "A" "B" "E" "M" "R"		PITCE	3	IAL Vash Rena	Geddi e, NY	
	THROUGH OUT BUILDING ONLY PARTIAL COVERAGE ONLY PARTIAL COVERAGE ADD NEW SYSTEM HRE ALARM SYTEMS EXISTING FIRE SYSTEM LACKS FIRE SYSTEM ADD MANUAL ALARM ADD SINGLE/MULTI-STATION UNITS ADD CENTRAL ALARM PANEL ADD TO CENTRAL ALARM PANEL	GROUND WIND SPEED DESIGN REQUIREMENTS GROUND WIND SPEED DESIGN WEATHER- FROST DEPTH DECAY DEPTH DECAY DEPTH TO SPEED DESIGN W.P.H. 50 II5 C SEVERE 4'-0" SLIGHT NONE		S e	Ĺ	SPEC Car V	34 /a	
00 V0-0.AEC	STANDPIPES NONE EXISTING SYSTEM FIRE ALARM SYSTEM CLASSIFICATION (NFPA 12) HOUSE HOLD FIRE ALARM: A SYSTEM IN A HOUSEHOLD.	DESIGN ICE SHIELD HAZARD SEE ENERGY YES NOT FLOOD						
SPPMT\SGEDDIS400 VO	□ PROTECTED PREMISES (LOCAL) FIRE ALARM SYSTEM: SOUNDS LOCAL ALARM WHEN ACTIVATED BY MANUAL ALARM BOXES, SPRINKLER WATER FLOW, CARBON DIOXIDE DISCHARGE DETECTION OF SMOKE OR HEAT. □ AUXILARY FIRE ALARM SYSTEM: CONNECTED TO PUBLIC FIRE ALARM COMMUNICATION CENTER. SAME SYSTEM & EQUIPMENT AS CITY FIRE ALARM BOXES. □ LOCAL ENERGY □ SHUNT □ PARALLEL TELEPHONE □ REMOTE SUPERVISING STATION FIRE ALARM SYSTEM:							
21 SGEDDIS434	TRANSMITS ALARM SUPERVISORY, AND TROUBLE SIGNALS FROM ONE OR MORE PROPERTIES TO REMOTE LOCATION WHERE ACTION IS TAKEN. PROPRIETARY SUPERVISING STATION FIRE ALARM SYSTEM: FOR SINGLE OWNERSHIP OF MULTIPLE PROPERTIES, CONSTANTLY ATTENDED LOCATION, RECIEVING SIGNALS FROM ADJACENT AND/OR REMOTE LOCATIONS. CENTRAL STATION FIRE ALARM SYSTEM: SYSTEM OR GROUP OF SYSTEMS WHICH TRANSMIT TO A CENTRAL STATION WHICH		ENTS	& NOTES 3VEY CONING TES PLAN				
AD 201DRAWINGS\221-27	RECORDS, MAINTAINS, AND IS SUPERVISED BY OPERATORS. MUNICPAL FIRE ALARM SYSTEM: TRANSHITS STREET ALARM LOCATIONS TO CENTERAL CONTROL CENTER USING WIRING SYSTEM OTHER THAN PUBLIC TELEPHONES. SPECIAL EQUIPMENT COMM. KITCHEN HOOD, W/ CHEMICAL FIRE SUPPRESSION		OF CONT	TITLE SHEET & NOTES PROPERTY SURVEY SITE PLAN & ZONING SIGNAGE & NOTES FIRST FLOOR PLAN	ELEVATIONS			
C\DATACAD	SHOKE CONTROL YES NO		TABLE				8/11/2021	

FOR CONVEYANCE AND/OR MORTGAGE PURPOSES OCCURRING WITHIN ONE YEAR OF THE LATEST CERTIFICATION DATE ONLY. HE UNDERSIGNED CERTIFIES THAT THIS MAP WAS MADE FROM AN ACTUAL SURVEY ON 08-20-1989 MAPS WITHOUT SIGNER'S EMBOSSED SEAL ARE UNCERTIFIED COPIES ASSUMED TO CONTAIN UNAUTHORIZED ALTERATIONS. RECERTIFIED ON: MAR. 31, 2021 ALMAMOON INC. N/F 4874/294 CONC. BLK. BUILDING STREE 580'05'43"E 172.06 GRASS± GEDDES 27.9 \$15.43.02 ONC. BLK. CONC. STREET #634 AREA=0.687± ACRES 31.19 TARVIA PARKING CONC. PAD± AND 1 STORY CONC. BLK. CONC. TARVIA CONC. PAD± PHONE 243.51 S.L. - MITCHELL SAKRAN 3233/164 N80'43'40"W TAX ID: 097.-I7-03.2 BUILDING 634 S. GEDDIS STREET SYRACUSE NY "NO CHANGE" AFFIDAVITS ISSUED ON THIS MAP VOID THE CERTIFICATION, INFRINGE ON COPYRIGHT AND REPRESENT UNLICENSED SURVEY PRACTICE! SHEET L-I SCALE'/30" = I'-0" COPYRIGHT © 1990-8Y COTTRELL LAND SURVEYORS, P. C. ALL RIGHTS RESERVED No. 634 SOUTH GEDDES STREET SURVEYORS: REFERENCE TO, USE OF OR RELIANCE ON THIS MAP WITHOUT WRITTEN CONSENT FOR WHATEVER PURPOSES VIOLATES MY COPIES WITHOUT EMBOSSED SEAL ARE UNAUTHORIZED AND PART OF FARM LOT 333 COPYRIGHT AND ABSOLVES ME OF ANY LIABILITY FOR LATENT OMISSIONS CITY OF SYRACUSE - ONON. CO., N.Y HAVE BEEN ALTERED. AND ERRORS AND OF ANY RESPONSIBILITY FOR RESULTANT DAMAGES. USERS: THIS MAP IS NOT USABLE NOR CERTIFICATIONS EXTENDABLE FOR UNSPECIFIED PURPOSES OR FOR SUBSEQUENT TRANSACTIONS

I.D: FILE: B/P:

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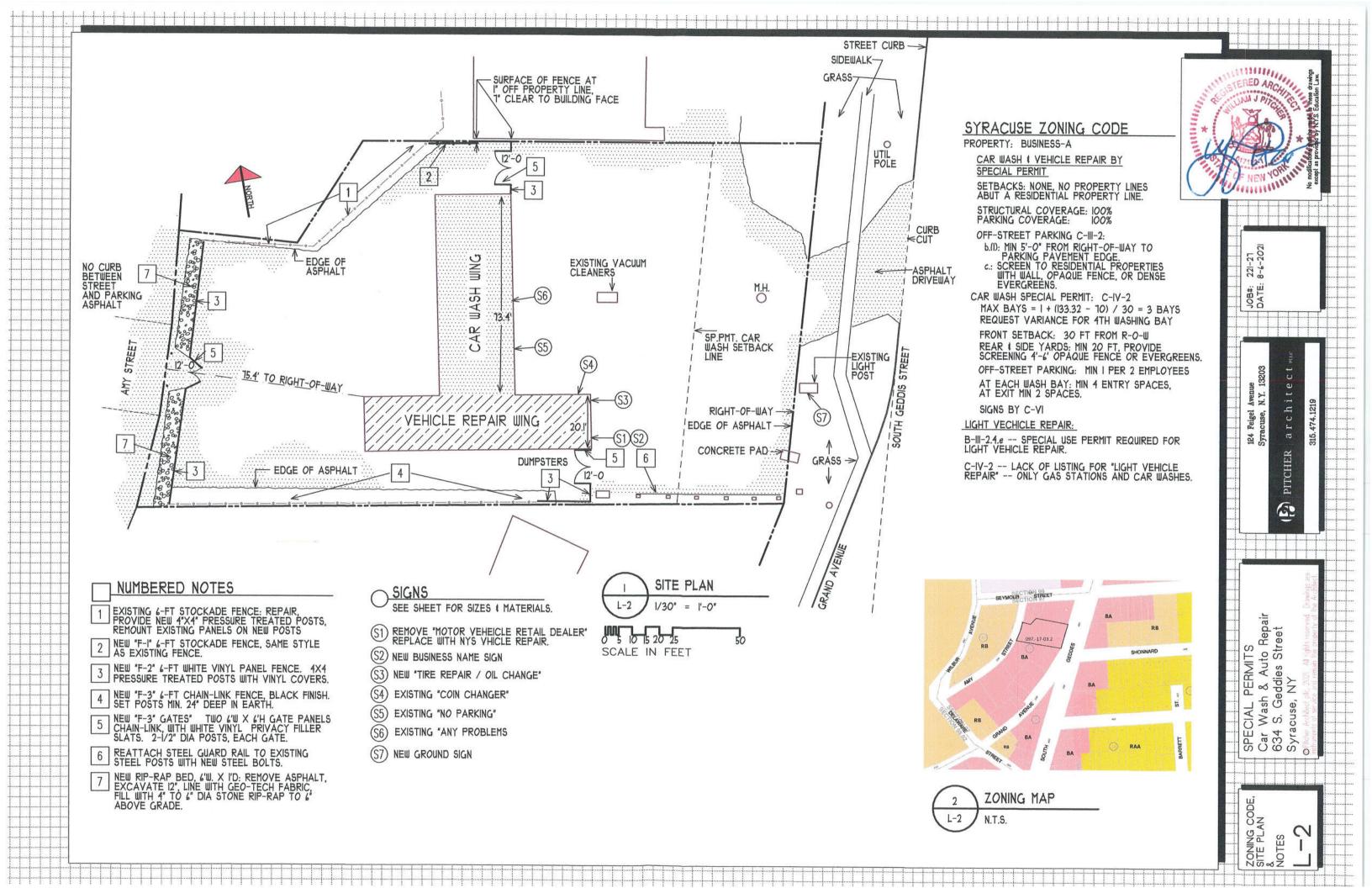
SCALE: 1" = 30'

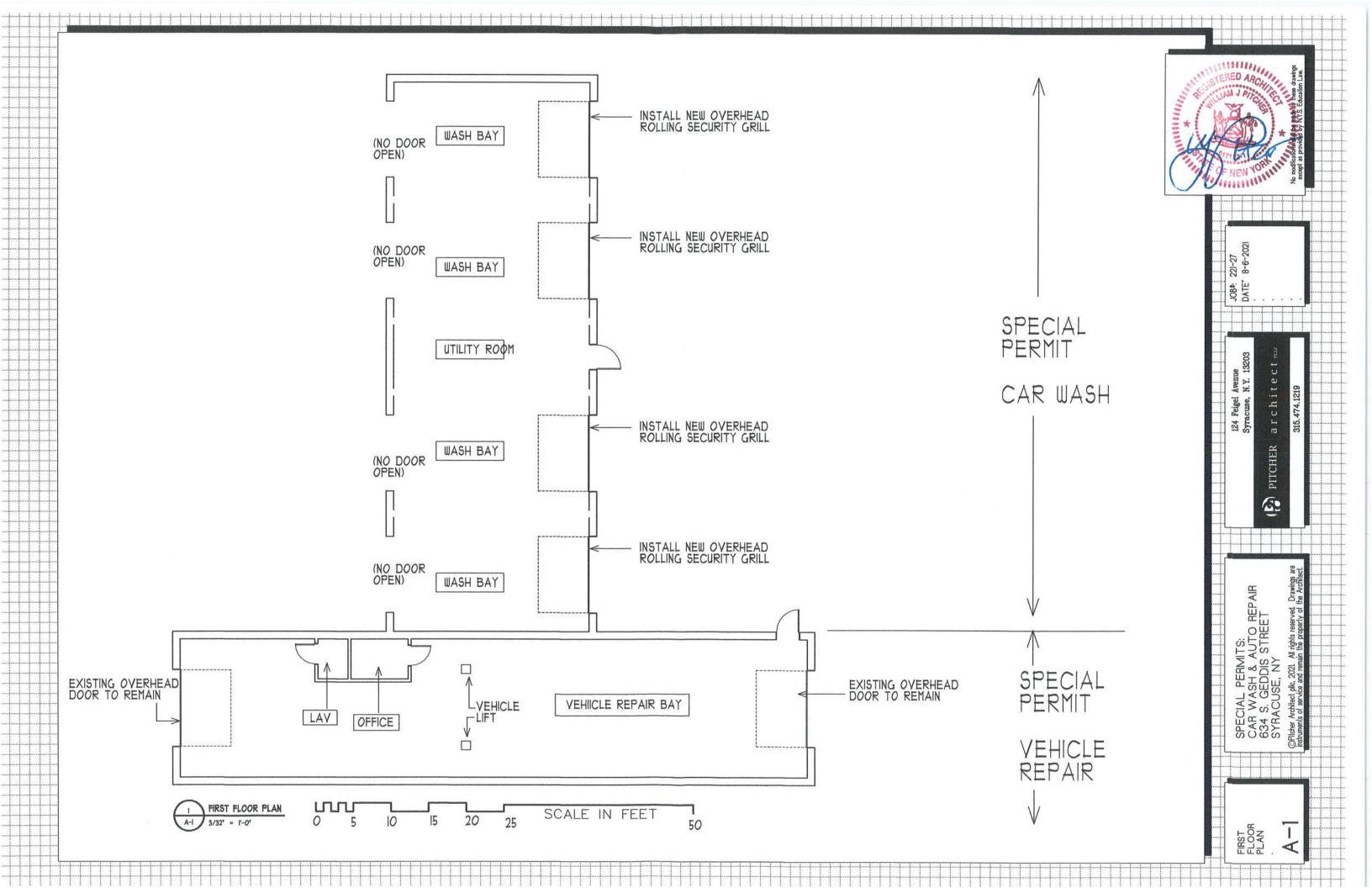
MAR. 31, 2021

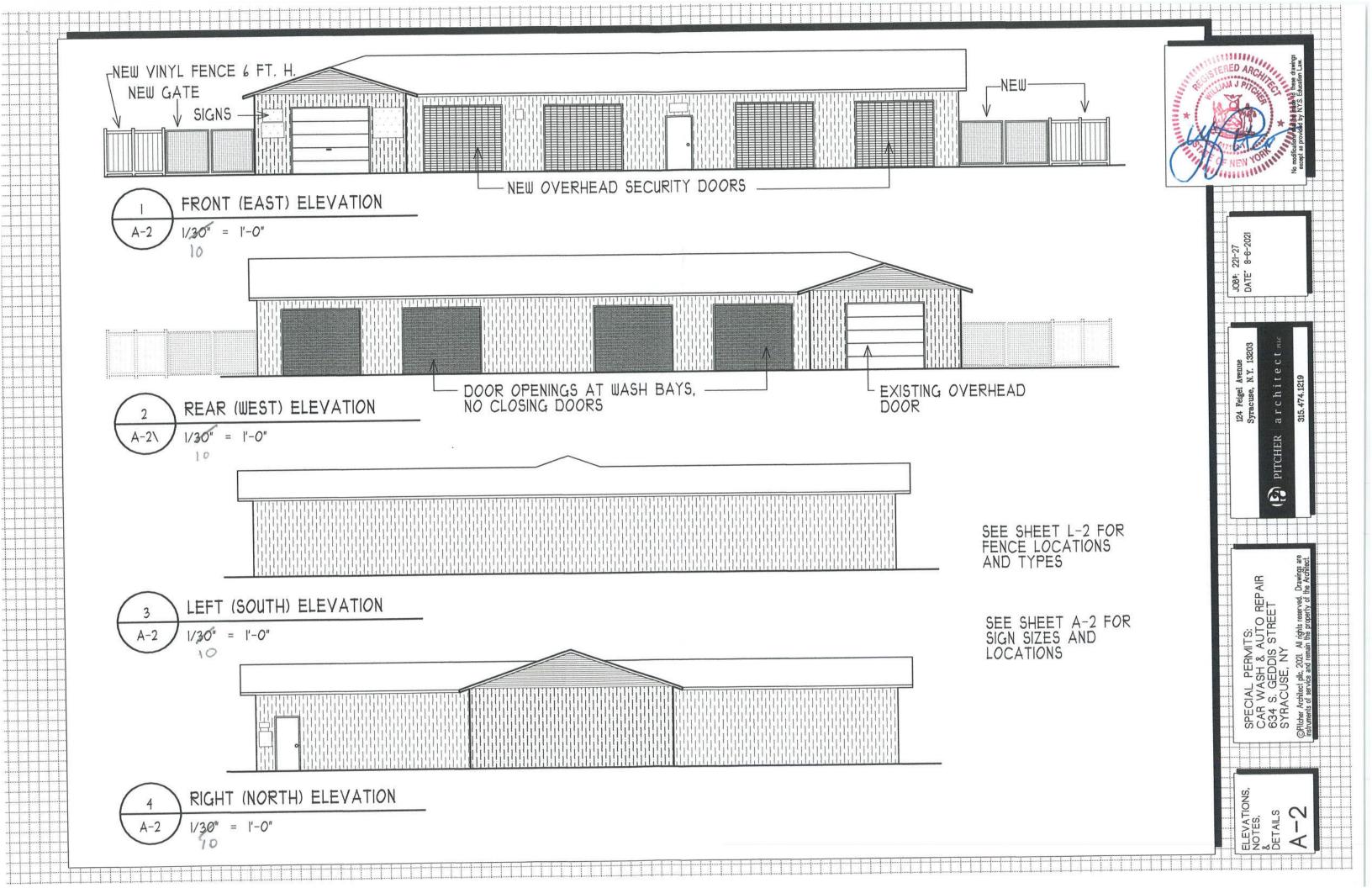
SCALE IN FEET

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Learn how

Outdoor Essentials PicketLock Olympia 6-ft H x 6-ft W White Vinyl Flat Fence Panel

Item #1500246 Model #306115



THIS ITEM IS OUT OF STOCK
We'll notify you once this item is back in stock.







Use with Outdoor Essentials 8 ft. PicketLock vinyl fence posts-model #195164, and Olympi... Panel ships unassembled in one box and includes 2 rails, 9 pickets, 4 rail-to-post...

Assembled size is 68-1/2 in high x 66-7/8 in wide



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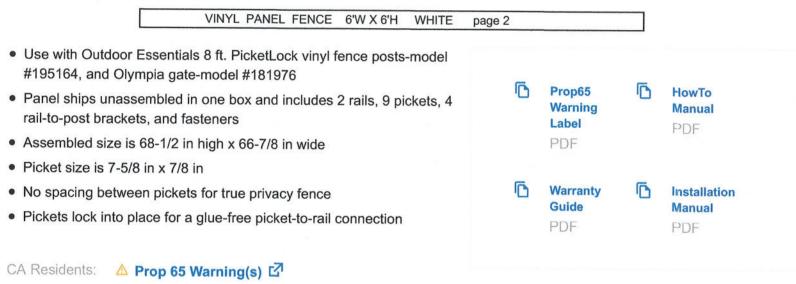


Delivery

Currently Unavailable

OVERVIEW

Add security and seclusion to your outdoor space with Outdoor Essentials® PicketLock™ Olympia 6 ft. x 6 ft. White Vinyl Privacy Fence Panels. This panel is made with durable, low-maintenance vinyl that never needs to be painted or stained. It resists damage from the sun, insects and water for long-lasting beauty. It features tongue-and-groove pickets that slide into



SPECIFICATIONS

Color/Finish Family	White	Assembly	Assembly required
CA Residents: Prop 65 Warning(s)	△ Prop 65 WARNING(S)	Actual Picket Width (Inches)	7.625
Actual Width (Feet)		Actual End Picket	0.875 Fee
Actual Picket Thickness (Inches)		Thickness (Inches)	0.875
Bashari Engil Madaya			

+ Show All

REVIEWS

Be the first to leave a review.

CHAIN LINK FENCING 6 FT HIGH BLACK page 1



\$401.05



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6-ft H x 50-ft L 9-Gauge Vinyl Coated Steel Chain

Link Fence Fabric

Item #578414 Model #01878



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Notify Me



The smooth characteristics of the professionallycoated black wire create a unique fence fabric... The color-coated wire is woven into a 2-in mesh Knuckle/Twist selvage - twisted barb at top of fence fabric and ends bent over (to create a...



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Schedule your appointment now to get started.

CHAIN LINK FENCING 6 FT HIGH BLACK page 2

OVERVIEW

- The smooth characteristics of the professionally-coated black wire create a unique fence fabric which blends beautifully with the environment
- The color-coated wire is woven into a 2-in mesh
- Knuckle/Twist selvage twisted barb at top of fence fabric and ends bent over (to create a knuckle) at the bottom of the fabric
- Made with 9-gauge color-coated wire to provide enhanced beauty and strength
- · Easy to install and maintenance-free
- Manufactured per ASTM A392 guidelines

Ō	Installation Manual	6	Warranty Guide
	PDF		PDF

SPECIFICATIONS

Series Name	N/A	Color/Finish Family	Black
Weight (lbs.)	117	Manufacturer Color/Finish	Vinyl coater
Common Length (Feet)	50	Warranty	12-year lim
Common Height (Feet)	6	Actual Length (Feet)	50
Primary Material	Steel	Actual Height (Feet)	6
Compatibility	96-in	Gauge	9
		Fence Mesh Size (Inches)	2

REVIEWS







\$1,316.87

View Q&A

6-ft H x 12-ft W Vinyl-Coated Steel Chain Link Fence Gate

Item #578680 Model #15066BK



THIS ITEM IS OUT OF STOCK

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The smooth characteristics of the black colorcoating blend beautifully with the environment Made to fit a 12-ft opening between terminal posts

The actual gate width is smaller than the opening to allow for gate hardware



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Delivery

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The arrest above to it is a fit to be a fit to the second of the second

 The smooth characteristics of the black color-coating blend beautifully with the environment

Made to fit a 12-ft opening between terminal posts

 The actual gate width is smaller than the opening to allow for gate hardware

 Frame is fully welded prior to powder coating, providing a consistent finish throughout

 Double gates have 2 sections that are meant to hang side by side to create the complete opening

Gate hardware sold separately

Installation
Manual
PDF

Warranty Guide

PDF

6'H X 12' W FENCE GATE CHAIN LINK, WITH VINYL FILLERS page 2

SPECIFICATIONS

Common Gate Width (Feet)	12	Collection Name		N/A
Color/Finish Family	Black		Actual Thickness (Inches)	1.315
Common Gate Height (Feet)			Actual Height (Feet)	
				0

+ Show All

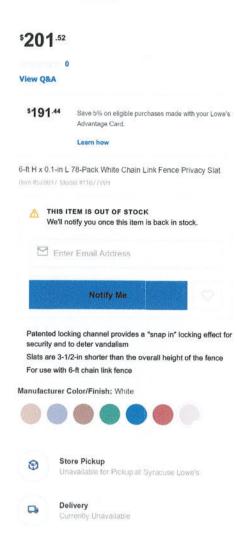
REVIEWS

COMMUNITY Q & A

reedback















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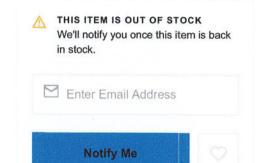
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Learn how

Severe Weather 6-ft H x 8-ft W Spruce Pine Fir Stockade Fence Panel

Item #497778 Model #73000461



Natural untreated wood
Pre-assembled for easy installation
Precise nailing by machine for a clean,
consistent appearance



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Delivery

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OV LIXVIL VV

- Natural untreated wood
- Pre-assembled for easy installation
- Precise nailing by machine for a clean, consistent appearance
- Zinc plated nails resist rust
- Environmentally renewable resource
- 1 year limited warranty





Warranty Guide

PDF

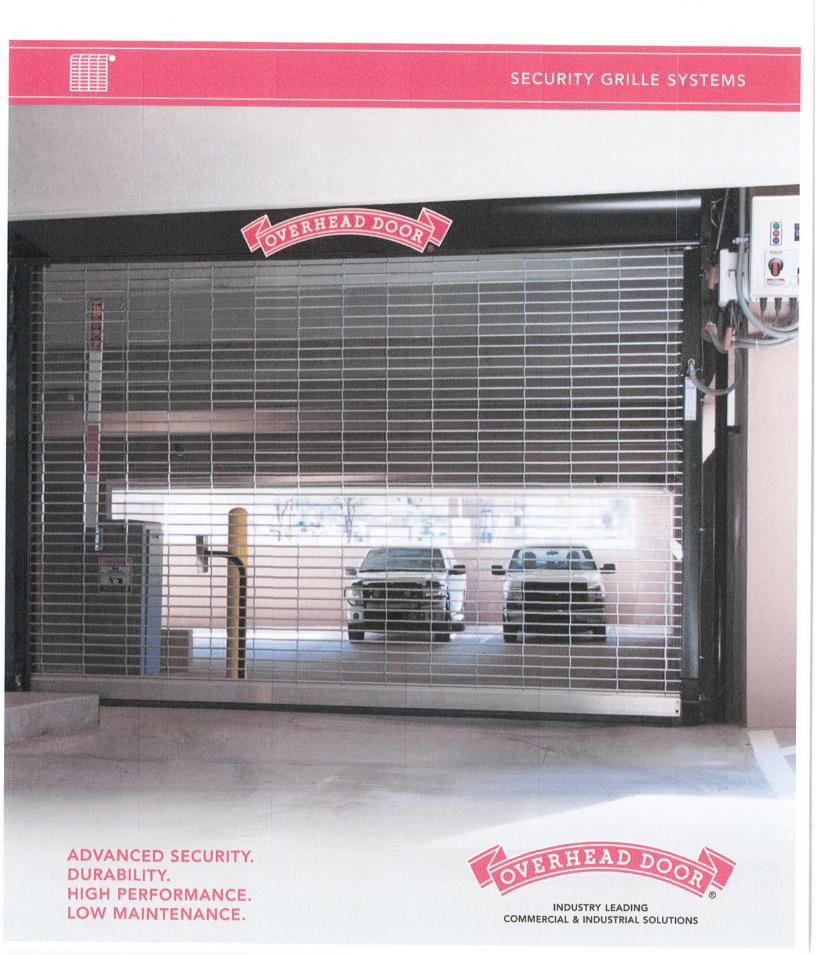
WOOD STOCKADE FE	NCE	6'H X 8'W	PINE	page 2

SPECIFICATIONS

Color/Finish Family	Brown		Common Panel Height (Feet)	6	
Actual Width (Feet)	8		Collection Name	N/A	
Actual Picket Thickness (Inches)	0.75		Assembly	Assembled	
Actual End Picket Width (Inches)	3.666		Actual Picket Width (Inches)	3.666	
Warranty	1-year limited		Actual Height (Feet)	5.91	
Туре	Fence panel		Actual End Picket Thickness (Inches)	0.75 Feedback	
Primary Recommended Use	Privacy		Weight (lbs.)	103	
USE .			Series Name	Barrette	
Post and Accessories Included	×		Primary Material	Spruce pine fir	
Manufacturer Color/Finish	N/A		Package Quantity	1	
Ground Contact	×		Lowe's Exclusive	×	
Fence Top Style	Stockade		Finish	N/A	
Pressure Treated	×		Fence Style	N/A	
Double Nailed	Ø		Common Panel Width (Feet)	8	
			V. = 2.7		

676

RAPIDGRILLE® AP



CAR WASH OPENINGS - NEW SECURITY GATES page 2



Standard features at a glance

Max. standard height 14'4" (4,369 mm)*

Max. standard width 30'4" (9,246 mm)*

Curtain Galvanized steel links and rods with mill

aluminum spacer tube

Curtain pattern Straight lattice 9" center vertical links with

2" center rod spacing

Door roll Directly driven, springless steel tube roll

with integral shafts, keyed on the drive end and supported by self-aligning

greaseable sealed bearings

Hood 24 gauge black painted steel

Guides Three structural steel angles with

PowderGuard® Premium powder coat

in black

Bottom bar Tubular extruded aluminum with mill finish

Standard mounting Face of wall

Operation Direct drive integrated gear/motor/brake

assembly (up to 24" per second up speed / 12" per second down speed); Drive assembly and limit sensors are factory pre-assembled. Manual hand chain for power outage. Horsepower is appropriate to door size/weight; 230V AC 3-phase motor (operating range 208-245V)

Control panel NEMA 4X rated; variable frequency drive, self-diagnostics, built-in cycle counter, and

timer to close

Safety features

Built-in braking mechanism, photoelectric sensors with commercial grade guards,

wireless, monitored sensing edge, motor

cover

Limited warranty 60-month on motor;

24-month/300,000 cycles on door

components

Options

Motor options: Available options for supply voltages:

220-240V AC 1-phase; 440-480V AC 3-phase;

575V AC 3-phase (575 V requires additional

transformer)

Curtain pattern: Brick 9" on center vertical links with 2"

on center rods spacing

Curtain material: Mill aluminum link, galvanized steel rod,

with mill aluminum spacer tube;

Clear anodized aluminum link, galvanized steel rod, and clear anodized aluminum

spacer tube;

#4 or #2B stainless steel link, rod, and

spacer tube

Guides: PowderGuard® Premium finish

PowderGuard® Zinc or Textured finish

Hood: 24 gauge powder coated steel, stainless

steel with brush finish, powder coated

aluminum

Actuators: Loop detectors, radio control, push

buttons, motion detectors and pull cords

(wireless accessories available)

Dependent upon the curtain material and pattern. Consult factory for sizes not listed above.

RAPIDGRILLE® SECURITY GRILLE MODELS 676



CAR WASH OPENINGS - NEW SECURITY GATES page 3

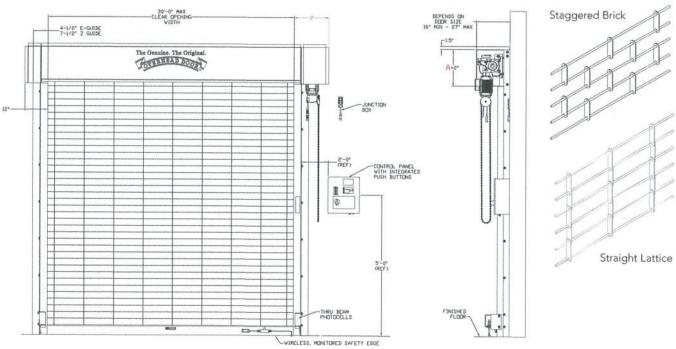
The solution that answers demanding application needs

The RapidGrille® AP Security Grille System was developed to supply advanced performance in industrial, security and general commercial applications where tenants' security, long term asset value and minimized interruption to facility access are primary concerns.

The RapidGrille® AP system's advanced performance design answers the demand for more in reliability, durability and efficiency. Ideal applications include the following:

- Parking garage facilities
- Industrial manufacturing facilities
- Government facilities
- Public facilities

Grille data and pattern



Staggere	d Brick	
	200	1
_//		1
1	MA	1
200		
		1
	7	
A		
1		
	Straight Latt	ice

Wall opening height	Dimension A
Thru 6'	14"
Thru 10'	16"
Thru 14'	18"

Note: These products allow air infiltration and are not weather tight.

Benefits

The RapidGrille® Advanced Performance Security Grille provides facilities with maximized air movement and visual access while delivering more safety features than a standard security grille. The reliable springless design and operation provides reliable performance and asset longevity.

The continuous rod design combined with the high strength curtain materials of the RapidGrille® AP increases the durability and security of this system.





Architect's Corner

A resource for architects, containing comprehensive technical and resource materials to support your project, including drawings and specifications for commercial doors.

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Overhead Door Corporation pioneered the sectional garage door industry, inventing the first sectional garage door in 1921 and the first electric door operator in 1926. Today, we continue to be the industry leader through the strength of our product innovation, superior craftsmanship and outstanding customer support, underscoring a legacy of quality, expertise and integrity. That's why design and construction professionals specify Overhead















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