

Customer Name: Policy #: Acme Insurance 4567654

Insured: Address to Inspect:
Max Stanley 1573 Mary Street, NY 14100

Completed By: ViewSpection #: Mark Jensen 111222

Recommendations



missing down pipe

The hot water tank was noted to not have a down pipe installed on the pressure relief valve. The down pipe should be installed to reduce the risk of bodily injury due to scalding.



needs paint

The siding is in need of priming and painting to improve building condition and reduce the weather damage exposure.



missing breakers

Spaces vacated by missing breakers should be filled with breaker replacements, or with appropriately sized spacer covers to reduce the risk of fire due to arcing or spark.



Commercial Cooking - The K Class extinguisher in the kitchen

The K Class extinguisher in the kitchen area should be serviced on an annual basis. This will reduce the fire hazard.



missing annual inspection of FE

Extinguishers should be serviced on an annual basis by a qualified firm and tagged to show date of service and who performed service (NFPA 10-3-2)

Survey Comments:

Risk is a4500 sf, 2-story, masonry joisted restaurant, tavern built in 1970 with concrete block exterior, rubber membrane roof and a Concrete slab foundation located in Olcott NY. The risk is a corporation with 1 owner. Insured has been at the location for 5 years. The risk is located near the waterfront of Lake Ontario, and in close proximity to a marina. The location's primary season is May to early October. The insured does maintain operations during the winter months. The insured reports currently 2 full time and 4 part time employees. Operating hours vary by season. The location has a inside dining, inside bar, inside banquet and outside dining seating area. Income not reported. Payroll not reported. Considerable snow cover noted in the area, as a major snowstorm had just come through the area. The risk is protected by the Olcott FD located .1 miles away and a fire hydrant located 60 feet away.

Vendor Commercial 1.0

Survey Conditions	
Date of Survey 3/10/2023	Contact Cooperative? Yes
Person Interviewed Robert	All Areas Accessible? Yes
General	
Business Type Corporation	The Insured is: Building Owner
Number of Owners	The Insured: Owns the building and is the only occupant
Are there Business hours? Yes	Is the building vacant or partially vacant? No
List Business Hours Varied per season	Number of Tenants
Income based on Not Provided	Describe each occupancy Insured occupied
Does Insured have a website for this business?	Years at this location 5
Do they have employees? Yes	Any vandalism & Malicious mischief, damaged buildings or flammable liquid exposures within 200 ft?
# Full Time Employees 2	
# Part Time Employees 4	

Main Building

Occupancy/Vacancy/Renos

Building is: Occupied/No Vacancy Any plans for renovation?

Number of units

1

Occupied by Insured

Used for student housing

No

Used as AirBnB/short term rental

No

Main Building Information

Building name

1573

Roofing Rubber Membrane

Square Footage

4500

Siding Concrete

Sq ft determined by

Measured

Number of Stories

2

Year Built

1970

Year built determined by

Insured stated

Building for sale?

No

Construction

Masonry Joisted

Foundation

Slab

Main Building Exterior

Roof Age (Yrs) as per Insured:

Public sidewalks satisfactory?

Yes

Roof was observed?

No

12

Internal or private walkway/entryway

satisfactory?

Yes

Roof was not observed due to:

Height or angle

Main Building Interior

Type of Electrical

100 amp

Type of AC System

Central Air

Electric Panel Age

AC Age

Panel Type

Breaker

Type of Plumbing

Copper

Any Federal Pacifice (FPE) Zinco Brand

breakers in use?

No

Plumbing Age

Type of Wiring

Romex

Type of Hot Water Tank

Gas

Wiring age(yrs)

Hot Water Tank Age

Type of Heating System

Gas FHA

Age of all Utilities determined by

Insured stated

Heating Age

Parking Lot

Does the Insured own the parking lot?

Is there broken pavement or potholes?

Property Maintenance

Snow removal done by

Contractor

Lawn Maintenance done by

Contractor

Frequency of snow removal

As needed

Certificates of Insurance for hired

contractors

Yes

Commercial Cooking

Operations

Is the restaurant open for business?

Yes

Restaurant seating capacity

100

Annual Sales not provided

Yes

Check all that apply:

None

Sales Breakdown not provided

Yes

Liability Exposures

Take Out, Outside Dining area

Equipment

Kitchen Equipment

Type of Fuel

Range/Oven, Ovens, Fryers, Grills, Broiler Gas

	Does any cooking equipment have excessive grease/debris build up? No	
	Deep Fat fryers are a minimum of 16 inches from open or unprotected flame? Yes	
Hoods and Ducts		
Are there hoods and ducts? Yes	Are Baffles cleaned weekly by the Insured? Yes	
Electrical devices in hood or ducts are approved? Yes	Hood and Duct system is cleaned SEMI ANNUALLY by an authorized cleaning contractor? Yes	
Were baffles installed and in place? Yes	Date of the last service 3/10/2023	
Automatic Extinguishing System		
Is there an Automatic Extinguisher System installed? Yes	AES is inspected SEMI ANNUALLY by an authorized service contractor? Yes	
AES Make Other	Date of the last service 2023-03-01	
Other make RG6G	AES system is provided with automatic shut offs for fuel & electric? Yes	
AES Model RG6G	Is there a manual activating device within easy reach and in path of egress? Yes	
Is AES UL300 Compliant? Yes	Nozzles are properly positioned and not blocked? Yes	
How was UL 300 compliance determined? UL 300 compliance label was seen on system	Nozzles have protective caps in place?Yes No Yes	
	Are there caps on some but not all nozzles?	
Kitchen Fire Extinguishers		

Kitchen Fire Extinguishers

Any Tri Class Extinguishers in the kitchen area? No

K Class mounted properly? Yes

Is there a minimum of 1 K Class extinguisher?

Yes

Is K Class extinguisher inspected on an annual basis?

No

Dog or Livestock

Dogs or Livestock

None

Private Protection

Fire Extinguisher present

Yes

Type of Security/Burglar Alarm System

None

Fire Extinguisher inspected Annually?

No

Type of Fire Alarm system

Local Hardwired

Smoke Detector Present

Yes

Sprinkler System installed?

Carbon Monoxide detector present

Carbon Monoxide detectors installed in all **HVAC areas? (NY buildings & Restaurants** only):

No

Public Protection

Fire Hydrant

Yes

Distance (feet) to Hydrant

Fire Department Name

Olcott

60

Distance (miles) to Fire Department

Additional Photos

All Photos



Front



Right



needs paint



Rear



Left



Entrance



Left Exposure



Right Exposure



Steps



Rear Exposure



Sidewalk Left



Sidewalk Right



missing breakers



Electric Panel



Heating



Heating



Plumbing



missing down pipe



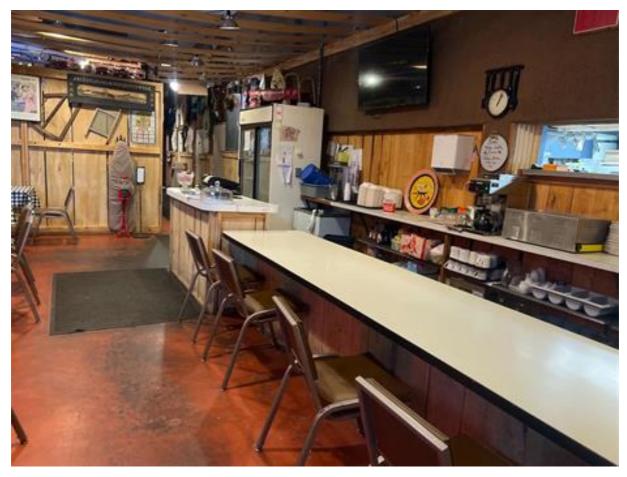
Hot Water Tank



Interior Photos



Interior Photos



Interior Photos



Parking Lot



Driveway



Restaurant



Cookline



Kitchen Eqiuipment



Kitchen Eqiuipment



Fryers



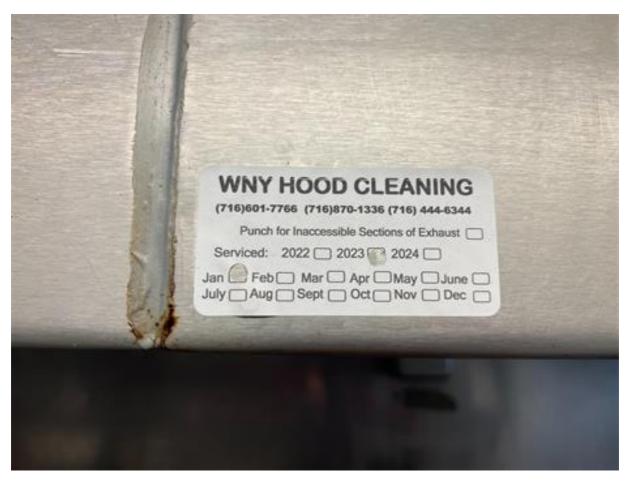
Food Prep Area



Hood/Ducts



Hood/Ducts



Hood Inspection Tag or Paperwork



AES



UL300 Label



AES Inspection Tag or Paperwork



Automatic shut offs



Manual activating device



K Class Extinguisher



Commercial Cooking - The K Class extinguisher in the kitchen



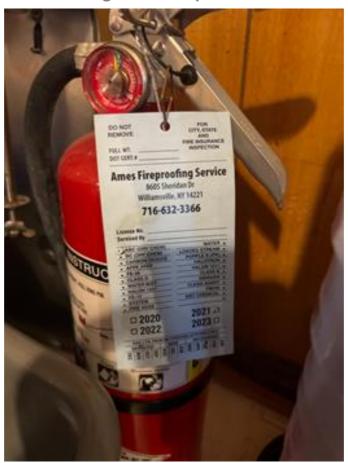
K Class Inspection Tag



Fire Extinguisher

Ames Fireproo 8605 She Williamsville 716-63	ridan Ur e, NY 14221	
License No. Serviced By ABC (DRY CHEM) BC (DRY CHEM) CARBON DIOXIDE AFFF, FFFP FE-36 CLASS D WATER MIST HALON 1301 FE-13 SYSTEM FIRE HOSE 2020 2022	WATER • LOADED STREAM • PURPLE K (PK) • HALOTRON • HALOTRON • HALON 1211 • CLASS K • INERGEN • INERGEN • FM200 • WET CHEMICAL • 2021 • 2023 □ WET CHEMICAL •	

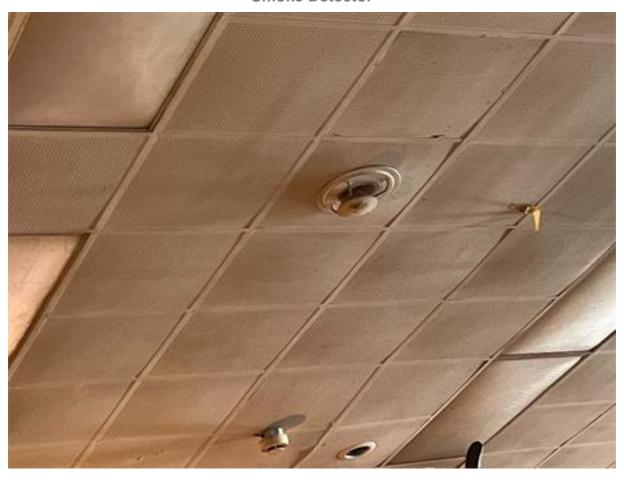
missing annual inspection of FE



Fire Extinguisher Tag



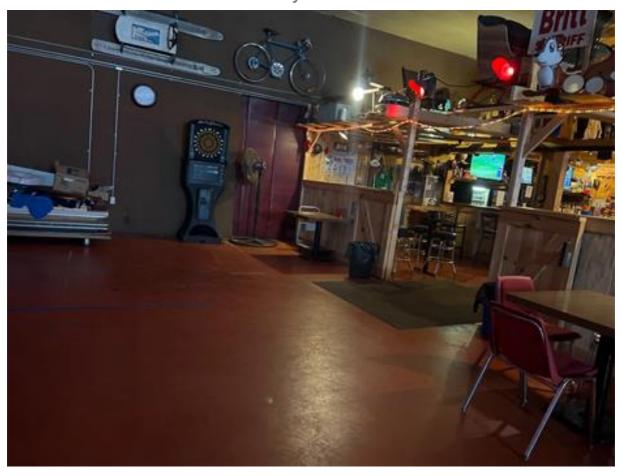
Smoke Detector



CO Detector



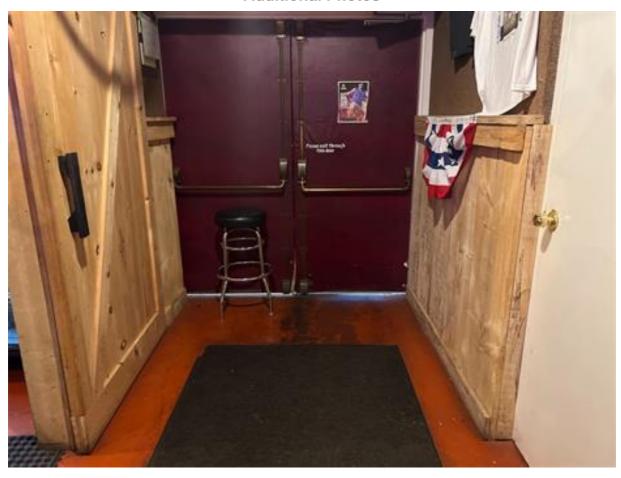
Hydrant



Additional Photos



Additional Photos

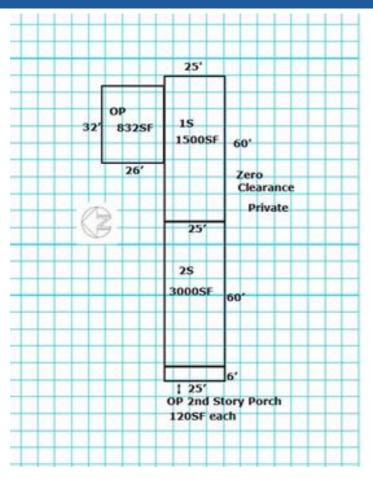


Additional Photos



Additional Photos

Image Attachments



1573 lockport .jpg