# REPORT SUMMARY

### **BASIC INFORMATION HERE**

Name of the Account: Restaurant Inc Location: 100 MAIN ST KENT, USA

Latitude: 41.662122 Longitude: -71.449919

Date of the Survey: 4/3/2022

Date of the Previous Survey: 1/18/2018

### **COPE UNTS**

Construction Type: Joisted Masonry: ISO Class 2

**Building Square Footage: 2172** 

Number of Stories: 2 Construction Year: 2004

Primary Building Use: Resturants ISO CSP Class 0542 - Restaurants with Commercial Cooking

**Sprinkler System:** Not available **Sprinkler Score:** Not available

**Public Protection Classification: 03** 

Distance to Ocean or Gulf: 15 miles to less than 20 miles to Atlantic Ocean

Distance to Nearest Body of Water: 1 mile to less than 2 miles to Narragansett Bay

Wind Geographic Risk Factor: High

# RELATIVE HAZARDS

**Target Risk Percentile: 85** 

## LOSS ESTIMATES

Loss Estimates	%	Value	
Property Damage Value	73	\$782,503,773	
Business Interruption Value	27	\$27	
PD MAS	61	\$477,327,302	
PD MFL	46	\$359,951,736	
PD NLE	36	\$281,701,358	

# **LOCATION DETAILS**

ISO Commercial Territory Code: 021

ISO Group II Zone Commercial: TERRITORY I

ISO Commercial Auto Territory Code: 108

#### **Crime Scores**

	Current Score	Past Score	Forecasted Score
CAP Index	130	119	121
Crimes Against Person	137	126	135
Crimes Against Property	142	102	119

# **BUSINESSES AT this ADDRESS**

Number of Businesses: 3

### PROPERTY INFORMATION

Gross Area: 2,435 Condition: Average Sale Date: 08/09/2001 Sale Price: \$200,000

Acres: 0.625 Lot Area: 27,218

Total Units: 1

Number of Buildings: 1 Total Value: \$717,000 Land Value: \$287,500

Improvement Value: \$429,500

Market Value: Not available

# RECOMMENDATION

Date of Recommendation: 2/23/2022

Ranking: Critical

Type: Sprinkler Protection

Details of Recommendation: Risk engineer recommendation to implement sprinkler systems throughout premise

Impact on Loss Estimates: MFL reduction to 30% and NLE reduction to 5%

Status: In progress

Client Comments: Costs for sprinkler implementation being analysed and will be implemented