



Eric Adams Mayor Ydanis Rodriguez Commissioner

# COMMUNITY BOARD FEEDBACK PACKAGE

Please review this application and provide the required feedback.

Manhattan Community Board 4's (MCB4) recommendation is based on a voted at its May 7, 2025 Full Board Meeting with 39 members in favor of the recommendation, 0 member opposed, 0 members abstaining and 0 present but not eligible.

**DINING OUT NYC** 

## COMMUNITY BOARD RECOMMENDATION FORM

This form is to be used by community boards during the cafe review process. Any comments from the community board should be recorded on this form and submitted to NYC DOT. For information pertaining to specific cafe design requirements, visit the Dining Out NYC website for program legislation, rules, and Setup Guides.

	Norn	na					
Cafe Address:	801	9 AVENUE, N	IEW YORK, N	Y, 10019			
Application Num	nber:	20240804010	0003				
CB Review Dead		n date or next	business day)	5/3/202	5		
Sidewalk Cafe Se	etup Fo	eedback:		[	Commun	ity Board ch	ooses to <b>WAIVE</b> re
Comments related The proposed Site of the cafe. To pro side of the cafe from from the 9th Avenu	ovide for m withi	r the required cle n the cafe perim	ear path and to a neter, the applica	llow staff to nt has agree	o serve the ta ed to remove	ables on the two tables	e West 53rd Street with two chairs e
Comments related	to pede	strian flow (i.e., v	isbility, safety , p	otential cro	wding):	100 - [1	
Comments related	to poter	ntial conflicts with	h existing curb us	se (i.e., plan	ters, bike rac	ks, bus stop	os):
Please check one of	the reco						
Please check one of he above application	the reco		elow, either <b>appro</b>	oval, denial,		vith modific	ations <u>relating to</u>
Please check one of he above application  Community Boa	the reco	ommendations be mmends <b>approva</b>	elow, either <b>appro</b>	oval, denial,	or <b>approval v</b>	vith modific	ations <u>relating to</u>
Please check one of he above application  Community Boa  Community Boa  Recommended mo	the recondend recondification required two ta	mmends approva mmends approva ons (only if appro red 10 foot clear 3rd Street side of bles with two ch	elow, either approal al w/ modification oved w/ modificat c path along the 9 f the cafe from wairs each from the	coval, denial, Corns ions): Oth Avenue within the cane 9th Avenue	or <b>approval v</b> mmunity Boa side of the cafe perimete nue side of th	rd recomme cafe and to a r, MCB4 recomme	eations <u>relating to</u> ends <b>denial</b> allow staff to serve
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Community Board Authorizing Name Community Board Authorizing Signature Date On 4/8/25 the Business Licenses & Permits Committee voted to recommend approval with modifications. This application is subject to ratification by MCB4 Full Board on Wednesday, May 7, 2025.

## **RESTAURANT DETAILS**

Food Service Establishment Permit (FSEP)

FSEP#: 50106529

Expiration Date: 10/31/2025 DOHMH Status: CURRENT

Business Legal Name: SICILIAN SAGE LLC

Assumed Name: NORMA

Business Address: 801 9 AVENUE, NEW YORK, NY 10019

Venue Type: Restaurant (no bar)

Last updated from DOHMH: 03/24/2025

**Restaurant Information** 

Entity Type: Limited Liability Corporation (LLC)

Phone: (212) 246-6000

Email Address: info@abclicense.us

DOS Information
DOS ID#: 5621682

Process Name: SICILIAN SAGE LLC

DOS Address: 801 9th Ave, New York, New York 10019

NYS Liquor Authority Information NYSLA Serial No: 034022104996

License Type: On-Premises

Name of License: Salvatore Fraterrigo Garofalo

Title of Representative: President

Name of Certificate Holder: SICILIAN SAGE LLC

## **Business** hours

Sun: 12:00 PM- 10:00 AM Mon: 12:00 PM- 10:00 PM Tues: 12:00 PM- 10:00 PM Wed: 12:00 PM- 10:00 PM Thurs: 12:00 PM- 10:00 PM Fri: 12:00 PM- 10:30 PM Sat: 12:00 PM- 10:30 PM





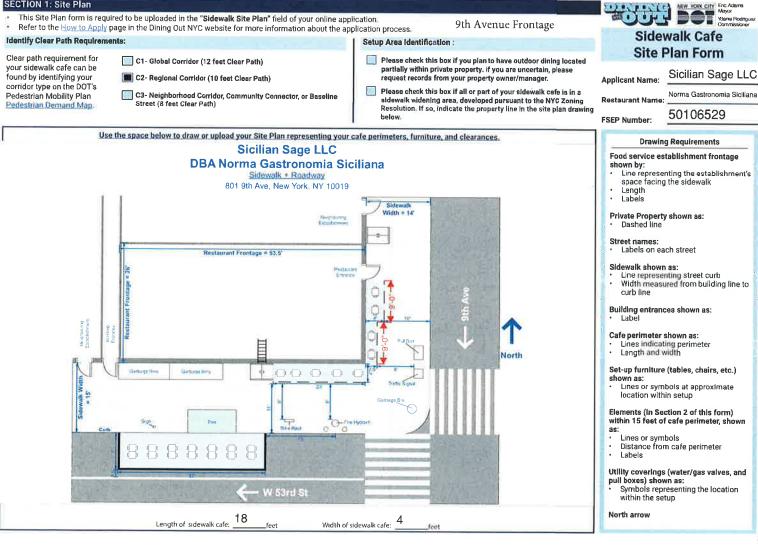






## **SUPERSEDED**

SECTION 1: Site Plan



Please provide distances from the following objects. Only provide a distance if the listed object is within 15 feet of your proposed setup. Refer to the Setup Guides in the Dining Out NYC website for more information regarding cle Elements with minimum 15 feet clearance from sidewalk cafe:    501- Subway Stair: Open End	
So1- Subway Stair: Open End   feet	arances
Elements with minimum 10 feet clearance from sidewalk cafe:    502- Subway Elevator Entrance   feet   S04- MTA Curb Cut     503- Exhaust Duct   feet   S05- FDNY Curb Cut     Elements with minimum 8 feet clearance from sidewalk cafe:   506- Street Tree Bed   feet   S13- Newsstand     507- Mailbox   feet   S14- Streetlight     508- LinkNYC Klosk   feet   S15- Bus Stop Pole     509- Wayfinding Kiosk   feet   S16- Fire Hydrant     510- E-charging Station   feet   S17- Bus Stop Shelter     511- Parking Meter   feet   S18- Traffic Signal     512- SBS Fare Machine   feet   S18- Traffic Signal     519- CitiBike/Bike Share Station   feet   S24- Emergency Exit Hatch     520- Bike Corral   feet   S25- Subway Stair: Closed End     521- Micromobility Station   feet   S26- Subway Elevator: Non-Entry     522- Primary Building Entrance   feet   S27- Siamese Connection     528- Elevated Train Infrastructure   feet   S29- Transformer Vault	
S02- Subway Elevator Entrance feet S04- MTA Curb Cut  \$03- Exhaust Duct feet S05- FDNY Curb Cut  Elements with minimum 8 feet clearance from sidewalk cafe:  \$06- Street Tree Bed feet S13- Newsstand \$07- Mailbox feet S14- Streetlight \$08- LinkNYC Klosk feet S15- Bus Stop Pole \$09- Wayfinding Kiosk feet S16- Fire Hydrant \$10- E-charging Station feet S17- Bus Stop Shelter \$11- Parking Meter feet S18- Traffic Signal 8 \$12- SBS Fare Machine feet  Elements with minimum 5 feet clearance from sidewalk cafe:  \$19- CitiBike/Bike Share Station feet S25- Subway Stair: Closed End \$21- Micromobility Station feet S26- Subway Elevator: Non-Entry \$22- Primary Building Entrance feet S27- Siamese Connection \$23- Curb Cut feet  Elements with minimum 3 feet clearance from sidewalk cafe:	
S03- Exhaust Duct feet S05- FDNY Curb Cut  Elements with minimum 8 feet clearance from sidewalk cafe:  S06- Street Tree Bed feet S13- Newsstand S07- Mailbox feet S16- Streetlight S08- LinkNYC Klosk feet S15- Bus Stop Pole S09- Wayfinding Kiosk feet S16- Fire Hydrant S10- E-charging Station feet S17- Bus Stop Shelter S11- Parking Meter feet S18- Traffic Signal 8 S12- SB5 Fare Machine  Elements with minimum 5 feet clearance from sidewalk cafe:  S19- CitiBike/Bike Share Station feet S25- Subway Stair: Closed End S21- Micromobility Station feet S26- Subway Elevator: Non-Entry S22- Primary Building Entrance feet S27- Siamese Connection S23- Curb Cut feet  Elements with minimum 3 feet clearance from sidewalk cafe:	
So3- Exhaust Duct	feet
So6- Street Tree Bed   feet   S13- Newsstand	feet
So6- Street Tree Bed   feet   S13- Newsstand	
S07- Mailbox   feet   S14- Streetlight   S08- LinkNYC Klosk   feet   S15- Bus Stop Pole   S09- Wayfinding Klosk   feet   S16- Fire Hydrant   S10- E-charging Station   feet   S17- Bus Stop Shelter   S11- Parking Meter   feet   S18- Traffic Signal   8   S12- SBS Fare Machine   feet   S18- Traffic Signal   S12- SBS Fare Machine   feet   S24- Emergency Exit Hatch   S20- Bike Corral   feet   S25- Subway Stair: Closed End   S21- Micromobility Station   feet   S26- Subway Elevator: Non-Entry   S22- Primary Building Entrance   feet   S27- Siamese Connection   S23- Curb Cut   feet   S28- Elevated Train Infrastructure   feet   S29- Transformer Vault	feet
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S20-Bike Corral   feet   S25-Subway Stair: Closed End     S21-Micromobility Station   feet   S26-Subway Elevator: Non-Entry     S22-Primary Building Entrance   feet   S27-Siamese Connection     S23-Curb Cut   feet     Elements with minimum 3 feet clearance from sidewalk cafe:     S28-Elevated Train Infrastructure   feet   S29-Transformer Vault	
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S22- Primary Building Entrance feet S27- Siamese Connection  S23- Curb Cut feet  Elements with minimum 3 feet clearance from sidewalk cafe:  S28- Elevated Train Infrastructure feet S29- Transformer Vault	feet
S23- Curb Cut	feet
Elements with minimum 3 feet clearance from sidewalk cafe:  S28- Elevated Train Infrastructure	feet
S28- Elevated Train InfrastructurefeetS29- Transformer Vault	
	feet
Elements with minimum 1 foot 6 inches clearance from sidewalk cafe elements:	
530-Vent Infrastructure:inches S31- Manholes utility vent poles, vent grates, subway grates	inches
Check this box if none of the objects listed above are within 15 feet of the proposed setup.	
- Credital Constitution of the Constitution of	
Cannot block access to building be attached to fire escape stairs	

# Please indicate which of the following materials will be part of your sidewalk cafe by checking the box next to the category. If applicable, please confirm the materials comply with the Dining Out NYC requirements by checking the box next to the associated requirement. Refer to the <u>Setup Guides</u> in the Dining Out NYC website for more information regarding materials.

SECTION 3: Material Requirements

## Materials Checklist: \*Required\* Perimeter Demarcation (All of the following must be met) Perimeter demarcation must be clear and visible by using a lightweight and removable self-supporting base wall, railing, planter, fence, or stanchion and rope. Maximum height is 2 feet 6 Inches (excluding planting(s)), Not affixed to the sidewalk. \*Optional- Only check the material categories you intend to use in your sidewalk cafe\* Furnishings (if using, the first two below must be met) Lightweight and easily movable. Not affixed to the sidewalk. Check here if you plan to place tables/chairs on top of a cellar or basement door, If so, please complete the Cellar Awnings Physically Attached to the Building (if using, all of the following must be met) Minimum 8 feet height from the ground and does not exceed 10 feet height. Easily removable, comprised of fire-grade and wind resistant materials. Does not extend beyond the perimeter of the sidewalk cafe. Complies with the New York City Building Code, Please note that this may require additional permits from DOB, and/or approval from the Landmarks Preservation Commission (LPC) as applicable Overhead Coverings/ Umbrellas (if using, all of the following must be met) Minimum 7 feet height from the ground and does not exceed 10 feet height. Easily removable, comprised of fire-grade and wind resistant materials. Does not extend beyond the perimeter of the sidewalk cafe. The umbrella/overhead covering has a weighted base and any supports are not affixed to the sidewalk. Any support structures are of sufficient size and strength, made of durable materials, and free of defects. Lighting and Electrical Connections (if using, all of the following must be met) Any lighting is outdoor rated, properly secured, and lightweight Connection is directly connected to ground floor restaurant's power source and within the perimeter of the cafe. Does not extend beyond the perimeter of the sidewalk cafe. Does not exceed 10 feet in height. Not attached to any City property, including street trees: Electrical work complies with the applicable requirements set forth in DOT's rules and the New York City Electrical Code. Please note that this may require additional permits from DOB or FDNY, and/or approval from the Landmarks Preservation Commission (LPC) as applicable,

## **SUPERSEDED**

Use the space below to draw or upload your Site Plan representing your cafe perimeters, furniture, and clearances.

## SECTION 1: Site Plan

- · This Site Plan form is required to be uploaded in the "Sidewalk Site Plan" field of your online application.
- Refer to the How to Apply page in the Dining Out NYC website for more information about the application process.

W 53rd St Frontage

## Identify Clear Path Requirements:

Clear path requirement for your sidewalk cafe can be found by identifying your corridor type on the DOT's Pedestrian Mobility Plan Pedestrian Demand Map. C1- Global Corridor (12 feet Clear Path)

C2- Regional Corridor (10 feet Clear Path)

 C3- Neighborhood Corridor, Community Connector, or Baseline Street (8 feet Clear Path)

#### Setup Area Identification:

- Please check this box if you plan to have outdoor dining located partially within private property. If you are uncertain, please request records from your property owner/manager.
- Please check this box if all or part of your sidewalk cafe is in a sidewalk widening area, developed pursuant to the NYC Zoning Resolution. If so, indicate the property line in the site plan drawing below.





## Sidewalk Cafe Site Plan Form

**Applicant Name:** 

Sicilian Sage LLC

Restaurant Name:

Norma Gastronomia Siciliana

50106529

**FSEP Number:** 

## Drawing Requirements Food service establishment frontage

- shown by:
  Line representing the establishment's space facing the sidewalk
- Length
- Labels

## Private Property shown as:

Dashed line

#### Street names:

· Labels on each street

#### Sidewalk shown as:

- Line representing street curb
- Width measured from building line to curb line

### Building entrances shown as:

Label

#### Cafe perimeter shown as:

- · Lines indicating perimeter
- Length and width

## Set-up furniture (tables, chairs, etc.) shown as:

 Lines or symbols at approximate location within setup

## Elements (in Section 2 of this form) within 15 feet of cafe perimeter, shown as:

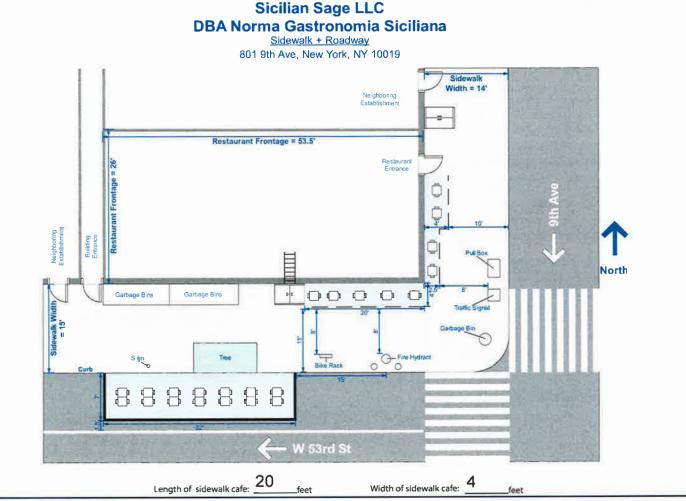
Lines or symbols

- Distance from cafe perimeter
- Labels

## Utility coverings (water/gas valves, and pull boxes) shown as:

 Symbols representing the location within the setup

North arrow

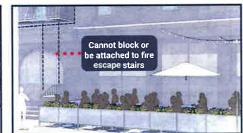


## SECTION 2: Required Clearances

- Please provide distances from the following objects.
- · Only provide a distance if the listed object is within 15 feet of your proposed setup.
- Refer to the <u>Setup Guides</u> in the Dining Out NYC website for more information regarding clearances.

Elements with minimum 15 feet clearance from sidewalk cafe:								
S01- Subway Stair: Open End	feet							
Elements with minimum 10 feet clearance from sidewalk cafe:								
S02- Subway Elevator Entrance	feet	S04- MTA Curb Cut	feet					
S03- Exhaust Duct	feet	S05- FDNY Curb Cut	feet					
Elements with minimum 8 feet clearance from sidewalk cafe:								
S06- Street Tree Bed	10feet	S13- Newsstand	feet					
S07- Mailbox	feet	S14- Streetlight	feet					
S08- LinkNYC Kiosk	feet	S15- Bus Stop Pole	feet					
S09- Wayfinding Kiosk	feet	S16- Fire Hydrant	8feet					
S10- E-charging Station	feet	S17- Bus Stop Shelter	feet					
S11- Parking Meter	feet	S18- Traffic Signal	feet					
S12- SBS Fare Machine	feet							
Elements with minimum 5 feet clearance from sidewalk cafe:								
S19- CitiBike/Bike Share Station	feet	S24- Emergency Exit Hatch	feet					
S20- Bike Corral	8feet	S25- Subway Stair: Closed End	feet					
S21- Micromobility Station	feet	S26- Subway Elevator: Non-Entry	feet					
S22- Primary Building Entrance	feet	S27- Siamese Connection	feet					
S23- Curb Cut	feet							
Elements with minimum 3 feet clearance from sidewalk cafe:								
S28- Elevated Train Infrastructure	feet	S29- Transformer Vault	feet					
Elements with minimum 1 foot 6 inches clearance from sidewalk cafe elements:								
S30- Vent Infrastructure: utility vent poles, vent grates, subway grates	inches	S31- Manholes	inches					
Check this box if none of the objects listed above are within 15 feet of the proposed setup.								





## **SECTION 3: Material Requirements**

- Please indicate which of the following materials will be part of your sidewalk cafe by checking the box next
  to the category. If applicable, please confirm the materials comply with the Dining Out NYC requirements by
  checking the box next to the associated requirement.
- Refer to the Setup Guides in the Dining Out NYC website for more information regarding materials.

#### **Materials Checklist:**

#### \*Required\*

## Perimeter Demarcation (All of the following must be met)

- Perimeter demarcation must be clear and visible by using a lightweight and removable self-supporting base wall, railing, planter, fence, or stanchion and rope.
- Maximum height is 2 feet 6 inches (excluding planting(s)).
- Not affixed to the sidewalk.

## \*Optional- Only check the material categories you intend to use in your sidewalk cafe\*

## Furnishings (if using, the first two below must be met)

- Lightweight and easily movable.
- Not affixed to the sidewalk.
- Check here if you plan to place tables/chairs on top of a cellar or basement door. If so, please complete the <u>Cellar</u> or Basement Door Certification

## Awnings Physically Attached to the Building (if using, all of the following must be met)

- Minimum 8 feet height from the ground and does not exceed 10 feet height.
- Easily removable, comprised of fire-grade and wind resistant materials.
- Does not extend beyond the perimeter of the sidewalk cafe.
- Complies with the New York City Building Code. Please note that this may require additional permits from DOB, and/or approval from the Landmarks Preservation Commission (LPC) as applicable.

## Overhead Coverings/ Umbrellas (if using, all of the following must be met)

- Minimum 7 feet height from the ground and does not exceed 10 feet height.
- Easily removable, comprised of fire-grade and wind resistant materials.
- Does not extend beyond the perimeter of the sidewalk cafe.
- The umbrella/overhead covering has a weighted base and any supports are not affixed to the sidewalk.
- Any support structures are of sufficient size and strength, made of durable materials, and free of defects,

## Lighting and Electrical Connections (if using, all of the following must be met)

- Any lighting is outdoor rated, properly secured, and lightweight.
- Connection is directly connected to ground floor restaurant's power source and within the perimeter of the cafe.
- Does not extend beyond the perimeter of the sidewalk cafe.
- Does not exceed 10 feet in height.
- Not attached to any City property, including street trees.
- Electrical work complies with the applicable requirements set forth in DOT's rules and the New York City Electrical Code. Please note that this may require additional permits from DOB or FDNY, and/or approval from the Landmarks Preservation Commission (LPC) as applicable.

## **REVISED SITE PLANS**

# Sicilian Sage LLC **DBA Norma Gastronomia Siciliana**

**Sidewalk** 

801 9th Ave, New York, NY 10019

