

City of Miami Beach

Sidewalk Cafe Index Manual

(As of 8-18-21)

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Introduction

The purpose of this manual is to provide information about the city's Cafe Index program. This includes information on the areas assessed, assessment instructions, data analysis and collection, and next steps. Cafes that are assessed include (As of January 2020):

Objective

To monitor impacts of recently implemented initiatives in order to identify areas of improvement and assure the quality of services.

Background

Sidewalk Café Index

Sidewalk Café Index

Will use Yes/No for each of the criteria below leading to a score from 1 Extremely well maintained/excellent customer service to 6 Poorly maintained/poor customer service & need to force a picture or email where indicated (P&E).

5 Yes = 1 score 4 Yes = 2 score 3 yes = 3 score 2 yes = 4 score 1 yes = 5 score

0 yes = 6 score

Cleanliness / Appearance

Sidewalk Well- Maintained

- No sidewalk stains
- No graffiti or advertisements
- No litter on ground

 P
- No standing water/organic material
- Odor free

Sidewalk Furniture Well-Maintained

- Table clean, attractive and orderly
- Chairs clean, attractive and orderly
- Umbrella clean, attractive and orderly
- Furniture safe high quality, design, and materials
- Signage well maintained and usable

Pull down comment for informational purposes

- Furniture damaged
- Furniture stained
- Furniture signs of deterioration

Sidewalk Usable

• No physical or visual barriers around permitted area

P&E

- No stacking or pilling of chairs and storage of dishes/silverware
- No specials board P&E
- No advertising and/or special signage (including on tables) signs
- No food displays

Pull down comment for informational purposes

- Furniture blocking walkway
- Planters on sidewalk
- 1 menu board every 50 ft

Customer Service

Menu Well-Presented

- Menu provided with prices listed adjacent to item
- Specials listed in menu or provided on separate menu with prices listed adjacent to item with terms & conditions
- Automatic sharing fees/charges on menu in minimum 14-point font or N/A
- Gratuity/service charge explained on all menus in minimum 14-point font and same % on each menu
- Corkage fee or set up fee disclosed on menu or N/A
 Pull down comment for informational purposes
 - Specials provided verbally not on a menu
 - Discount listed not adjusted on bill/check
 - Sharing fee not on menu but charged
 - Menu item change requested but price not provided

Check/Bill Well-Presented

- Electronic or paper bill provided
- Itemized gratuities/tip
- Itemized service charge, corkage fee, set up fee, or sharing fee
- Itemized resort tax and sales tax
- Gratuity calculated on pre-tax sale amount of food/drinks and service charges (if applicable)
 Pull down comment for informational purposes
 - Tipping not clear on menu or wrong tip calculated
 - Had to request bill

This section will be a selection of one observation resulting in the score indicated:

Hawking Observation

- No hawking experienced or observed (1 score)
- One instance of hawking observed (2 score) E
- Two instances of hawking observed (3 score) E
- Three instances of hawking observed (4 score) E
- Four instances of hawking observed (5 score) E
- Five or more instances of hawking observed (6 score) E

Pull down comment for informational purposes

- Aggressive hawking verbal
- Aggressive hawking use of menu
- Aggressive hawking use of card/coupons
- Aggressive hawking following customers
- Aggressive hawking blocking pedestrian path
- Aggressive hawking host/hostess on two sides of pedestrian path

Pull down comment for general informational purposes

- Live entertainment or speakers
- Single use plastic beverage or stirrers
- Café furniture within 5 feet of an alley, pedestrian crosswalk or corner curb out
- Café furniture within 10 feet of bus bench/shelter
- Plastic bag provided for single use carry out

Scheduling

The hours of operation vary from cafe to cafe. Cafe index assessments are scheduled as follows:

Monday to Sunday:

- 8:00AM to 12:00PM
- II. 12:00PM to 4:00PM
- III. 4:00PM to 8:00PM
- IV. 8:00PM to 12:00PM
- V. 12:00AM to 2:00AM

	I	II	III	IV	V	Total
# of shifts	7	8	8	8	2	38

	Mon - Fri					S		Total			
	I	II	Ш	IV	V	I	II	III	IV	V	
# of shifts	6	6	6	6	1	3	3	3	3	1	38

Shifts are scheduled in 2-hour increments based on time of the day to enable a valid sample.

Shifts can occur during the weekday and/or the weekend. Assessors can sign-up for shifts or be assigned; any changes to the schedule must be made at least 24 hours prior to the date of the assessment.

Based on the pilot sample size, 38 assessments per quarter are required.

Procedure

For every quarter, a schedule is created based on the shifts distribution so that assessors may sign up for a shift or multiple shifts in the schedule. Cafe assessments are to be done in tandem with trolley shifts.

Data Analysis

Scores:

Quarterly reports help to monitor the data collected. We review average scores that range from 1.0 to 6.0, with 1.0 being the best possible score. The city's goal is for 90% of the assessments to receive a score of 2.0 or better and all assessments to score 1.5 or better.

The data reports are used to identify positive/stable performance and criteria. We are able to identify issues at Café locations relating to cleanliness/appearance and customer service to address poor performance and implement strategies to improve.

Sample Size – Pilot Program:

To determine the sample size to be utilized, three factors were taken into account: population size, confidence level, and margin of error.

• Population: There are a total of 38 cafes assessed each quarter

Sample Reports:

The following is a sample report to serve as an example of how the data is presented.

The following tables show index scores of different categories for a given quarter.

The subcategory score such as (Sidewalk Well Maintained, Sidewalk Furniture Well Maintained, and Sidewalk Usable OR Menu Well Presented, Check/Bill Well Presented). is determined by adding all the individual scores for that subcategory and dividing by the total number of individual scores.



Subcategory Score = $\frac{x}{n}$ X = sum of all sub-factor scores

N = number of assessments

The overall Cafe Score is determined by taking the average of the subcategories: (Overall Cleanliness score, Overall customer service score, and Overall Hawking score).



Overall Cafe Score =
$$\frac{(s1+s2+s3)}{3}$$

S1 = Overall Appearance/Cleanliness score

S2 = Overall customer service score

S3 = Overall hawking observation score

							% Change	% Change Prior FY	% Change
			Fisca	al Year		FY	Prior Q	same Q	Base Year
	Overall Café Index (Target=1.5)	Q1	Q2	Q3	Q4				
3	Overall Café Score		1						
	Appearance/Cleanliness	S1							
1	Sidewalk Well Maintained								
	Sidewalk Furniture Well Maintained								
	Sidewalk Usable								
1	Customer Service	S2							
1	Menu Well Presented								
	Check/Bill Well Presented								
	Hawking Observation	S3							

The Overall Appearance/Cleanliness Score is determined by taking the average of the subcategories: (Sidewalk Well Maintained, Sidewalk Furniture Well Maintained OR, and Sidewalk Usable).

Overall Appearance/Cleanliness Score = $\frac{(s1+s2+s3)}{3}$





S1 = Sidewalk Well Maintained

S2 = Sidewalk Furniture Well Maintained

S3 = Sidewalk Usable

The Overall Customer Service Score determined by taking the average of both the Menu Well Presented score and the Check/Bill Well Presented score.

Overall Customer Service Score =
$$\frac{(X1 + X2)}{2}$$



X1= Menu Well Presented

X2= Check/Bill Well Presented

							% Change	% Change Prior FY	% Change
			Fisca	l Year		FY	Prior Q	same Q	Base Year
	Overall Café Index 2 or better (Target 90%)	Q1	Q2	Q3	Q4				
	Overall Café Score								
	Appearance/Cleanliness								
	Sidewalk Well Maintained	S 1							
	Sidewalk Furniture Well Maintained								
	Sidewalk Usable	S 3							
D)	Customer Service								
	Menu Well Presented								
	Check/Bill Well Presented	X 2							
	Hawking Observation								

The Overall Menu Percentage is determined by taking the average of the subcategories below:

Overall Menu Percentage =
$$\frac{(X1 + X2 + X3 + X4 + X5)}{5}$$



X1= Menu Provided with Prices Listed

X2= Specials Listed in Menu

X3= Sharing Fees in 14 pt. font

X4= Gratuity/service charge in 14 pt. font

X5= Corkage Fee Disclosed

	Report 4 - Overall Menu Percentage=YES (Target	90%)							
		Fiscal Year					% Change	% Change Prior FY	% Change
_	2K Clevelander	01			lo4	FY	Prior Q	same Q	Base Year
E _		Q1	Q2	Q3	Q4				
	Overall Café Score								
	Overall Menu Percentage=YES (Target 90%)								
	Menu Provided with Prices Listed		X1						
	Specials Listed in Menu	—	X2						
	Sharing Fees in 14 pt font		Х3						
	Gartuity/service charge in 14 pt font		X4						
	Corkage Fee Disclosed	-	X5						

The Overall Check/Bill Percentage is determined by taking the average of the subcategories below:

Overall Check/Bill Percentage =
$$\frac{(X1 + X2 + X3 + X4 + X5)}{5}$$



X1= Electronic or Paper Bill Provided

X2= Itemized gratuity/tip

X3= Itemized service charge/corkage fee/sharing fee

X4= Itemized resort tax and sales tax

X5= Gratuity calculated pretax

	Report 5 - Overall Check/Bill Percentage=YES (Target 90%)								
			Fisc	al Year		FY	% Change Prior Q	% Change Prior FY same Q	% Change Base Year
F	2K Clevelander	Q1	Q2	Q3	Q4				
	Overall Café Score								
	Overall Check/Bill Percentage=YES (Target 90%)								
	Electronic or Paper Bill Provided		X1						
	Itemized gratuity/tip		X2						
	Itemized service charge/corkage fee/sharing fee		X3						
	Itemized resort tax and sales tax		X4						
	Gratuity calculated pre tax		X5						

The Overall Sidewalk Well Maintained Percentage is determined by taking the average of the subcategories below:

Overall Sidewalk Well Maintained Percentage =
$$\frac{(X1 + X2 + X3 + X4 + X5)}{5}$$



X1= Sidewalk Stains

X2= Graffiti/Advertisements

X3= Litter

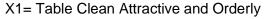
X4= Standing Water/Organic Material

X5= Odor

	Report 6 - Overall Sidewalk Well Maintained Percentage=YES (Ta	rget 90%)		<u>-</u>					
								% Change	
							% Change	Prior FY	% Change
			Fisca	al Year		FY	Prior Q	same Q	Base Year
G	2K Clevelander	Q1	Q2	Q3	Q4				
	Overall Café Score								
$\qquad \Longrightarrow \qquad$	Overall Sidewalk Well Maintained Percentage=YES (Target 90%)								
Í	Side walk Stains		X1						
	Graffiti/Advertisements		X2						
	Litter		X3						
	Standing Water/Organic Material		X4						
	Odor		X5						

Overall Sidewalk Furniture Well Maintained Percentage is determined by taking the average of the subcategories below:

Overall Sidewalk Furniture Well Maintained Percentage =
$$\frac{(X1 + X2 + X3 + X4 + X5)}{5}$$



X2= Chairs Clean Attractive and Orderly

X3= Umbrella Clean Attractive and Orderly

X4= Furniture Safe – high quality, design, and materials

X5= Signage well-maintained and usable



						% Change	% Change Prior FY	% Change
		Fis	cal Year		FY	Prior Q	same Q	Base Year
2K Clevelander	Q1	Q2	Q3	Q4				
Overall Café S	Score							
Overall Sidewalk Furniture Well Maintained Percentage=YE	S (Target 90%)							
Table Clean Attractive and O	rderly	X1						
Chairs Clean Attractive and O	rderly	X2						
Umbrella Clean Attractive and O	rderly	X3						
Furniture Safe - high quality, design, and ma	terials 🛑	X4						
Signage well-maintained and	usable 🛑	• X5						

Overall Sidewalk Usable Percentage is determined by taking the average of the subcategories below:

Overall Sidewalk Usable Percentage =
$$\frac{(X1 + X2 + X3 + X4 + X5)}{5}$$

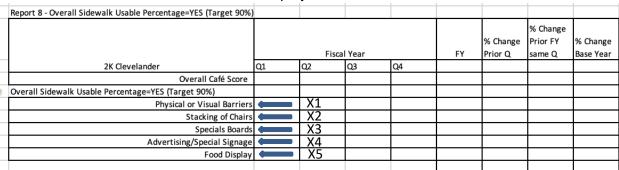
X1= Physical or Visual Barriers

X2= Stacking of Chairs

X3= Special Boards

X4= Advertising/Special Signage

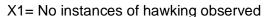
X5= Food Display





Hawking Observation is a Percentage of hawking observed by criteria and determined by taking the number of each instance and dividing by the total number of hawking observation assessments. For example, if there were 20 cases of X1 (No Instances of hawking observed) out of 100 assessments then X1 would equal 20%.

Hawking Observation =
$$\frac{X1}{N}$$
, $\frac{X2}{N}$, $\frac{X3}{N}$, $\frac{X4}{N}$, $\frac{X5}{N}$, $\frac{X6}{N}$



X2= One instance of hawking observed

X3= Two instances of hawking observed

X4= Three instances of hawking observed

X5= Four instances of hawking observed

X6 = Five instances of hawking observed

N = number of hawking observation assessments

Hawking Observation		
	No instances of hawking observed	44.8%
	One instance of hawking observed	24.1%
	Two instances of hawking observed	3.5%
	Three instances of hawking observed	6.9%
	Four instances of hawking observed	6.9%
	Five instances of hawking observed	13.8%
	·	

Hawking Instances Per Café is determined by taking a tally of all instances of Hawking at each restaurant.



X1= Verbal

X2= Use of Menu

X3= Use of Card/Coupon

X4= Following Customers

X5= Blocking Pedestrian Path

X6= Host/Hostess on two side of pedestrian path

Forms of Hawking Experienced or Observed	
K Aggressive hawking - Verbal	30
Aggressive hawking - Use of menu	14
Aggressive hawking - Use of card/coupon	0
Aggressive hawking - following customers	4
Aggressive hawking - blocking pedestrian path	0
Aggressive hawking - host/hostess on two sides of path	2

A fiscal year average tells us the overall performance for a certain year. Similar to the overall cafe score, the FY Average is determined by taking the average of the 4 quarters within the given fiscal year.



$$FY\ Average = \frac{(q1+q2+q3+q4)}{4}$$

Q1 = score from 1st quarter

Q2 = score from 2nd quarter

Q3 = score from 3rd quarter

Q4 = score from 4th quarter

The "% change in prior Quarter" shows by how much the current guarter improved or decreased from the previous quarter in terms of percentage.



% change in prior
$$Qtr = \frac{(X - Y)}{Y}$$

X = current quarter score

Y = previous quarter score

The "% change in prior FY Quarter" shows by how much the current quarter improved or decreased from the same quarter a year prior. For example, if we are looking at quarter 1 from the FY16/17, we are comparing it to quarter 1 from the FY15/16.



% change in prior FY
$$Qtr = \frac{X}{Y} - 1$$

X = current quarter score

Y = score from same guarter one year prior

The "% change from base year Quarter" shows by how much the current quarter improved or decreased from the same quarter in the base year. If the base year is FY 15/16 then we are comparing whatever is the current quarter's score to that same quarter's score in the base year, FY 15/16. For example, if we are looking at quarter 1 from the FY 17/18, we are comparing it to quarter 1 from the FY 15/16 and not from the FY 16/17 because the base year is FY 15/16.

% change from base year
$$Qtr = \frac{X}{Y} - 1$$



X = current quarter score

Y = score from same quarter from the base year

When dealing with percentages instead of index scores, the following formulas are altered:



Subcategory Score
$$\% = \frac{x}{n} \times 100$$

X = number of sub-factor scores with a score of 1.5 or better

N = number of assessments

The following table shows the percentage score of individual cafe locations. The Overall Score is determined by the following:



Overall Score =
$$\frac{x}{n}$$

X = Sum of all individual cafe location scores.

N = number of individual locations

	Report 3 -Percentage of Assessments scoring 1.5 or better (Target 90%)								
			Fi	scal Year		FY	% Change Prior Q	% Change Prior FY same Q	% Chang
	Percentage of Assessments scoring 1.5 or better (Target 90%)	Q1	Q2	Q3	Q4				
Q	Overall	3 2							
	2K Clevelander								
	A Fish Called Avalon								
) -	Andrix Cafe								
	Betsy Ross Hotel								
	BICE CUCINA (Cardozo Bar & Grill)								
	Boulevard Restaurant								
	Café Milano	50 75							
	Carlyle Café								
	COLOSSEUM CAFÉ		,						
	Finnegans Way								
	Five Guys Burgers & Fries								
	Havana 1957								



Training

The following are training slides on how each area should be assessed.

Sidewalk Café Index



SIDEWALK CAFÉ INDEX APPEARANCE/CLEANLINESS

The following index will be used to rate and provide a score for the appearance/cleanliness of the sidewalk.





SIDEWALK CAFÉ INDEX APPEARANCE/CLEANLINESS

The following index will be used to rate and provide a score for the appearance/cleanliness of sidewalk furniture.



SIDEWALK CAFÉ INDEX APPEARANCE/CLEANLINESS

The following index will be used to rate and provide a score for sidewalk usable.



SIDEWALK CAFÉ INDEX APPEARANCE/CLEANLINESS

Pull Down Comments

- Furniture blocking walkway
- Planters on sidewalk
- 1 menu board every 50 ft









SIDEWALK CAFÉ FURNITURE - NO









SIDEWALK CAFÉ FURNITURE - NO

Chairs shall be constructed of metal, or high quality recycled plastic. Upholstered chairs, benches, booths, so fas, or fluorescent or other strikingly bright or vivid colored chairs shall not be permitted.





SIDEWALK USABLE - NO



No physical or visual barrier





No advertising or special signage



No physical or visual barrier



No storage of dishes/silverware

SIDEWALK CAFÉ INDEX CUSTOMER SERVICE

The following index will be used to rate and provide a score for customer service



SIDEWALK CAFÉ MENU - YES



SIDEWALK CAFÉ MENU - NO



SIDEWALK CAFÉ INDEX CUSTOMER SERVICE

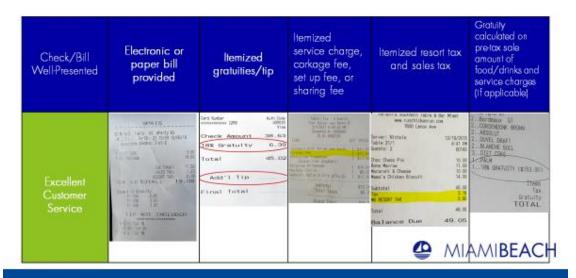
Pull Down Comments

- -Specials provided verbally not on a menu
- Discount listed not adjusted on bill/check
- -Sharing fee not on menu but charged
- Menu item change requested but price not provided



SIDEWALK CAFÉ INDEX CUSTOMER SERVICE

The following index will be used to rate and provide a score for check/bill.



SIDEWALK CAFÉ INDEX CUSTOMER SERVICE

Pull Down Comments

- Tipping not clear on menu or wrong tip calculated
- Had to request bill





SIDEWALK CAFÉ INDEX HAWKING

The following index will be used to rate and provide a score for hawking.



AGGRESSIVE HAVVKING

Pull Down Comments

- Verbal
- Use of menu
- Use of card/coupons
- Following customers
- Blocking pedestrian path
- Host/hostess on two sides of pedestrian path



ALSO NOTE....

- · Is there live entertainment or speakers?
- · Single use plastic beverage or stirrers?
- Is café furniture within 5 feet of an alley, pedestrian crosswalk or corner curb out?
- Is café furniture within 10 feet of bus bench/shelter?
- Was a plastic bag provided for single use carry out?







Speakers



Conclusion

The Cafe Index program is utilized to communicate the status of the level of service regarding sidewalk cafes in Miami Beach. The results, ranging from 1.0 (very well maintained) to 6.0 (not maintained), provide an understanding of what criteria perform well and which do not. By analyzing the results, change can be made in areas in need of improvement so that the City of Miami Beach may support sidewalk cafes. Quarterly data is shared with the commission via LTC with input from responsible department(s) regarding opportunities to improve performance.



Attachment A: List of Restaurants (As of January 2020)

	Restaurant Name	Address Number	Street	SF
1.	Senor Frog's	1450	Collins Ave	283
2.	Betsy Ross Hotel	1440	Ocean Drive	418
3.	Purple Penguin Café	1418	Ocean Drive	271
4.	LA CERVECERIA DEL BARRIO	1412	Ocean Drive	331
5.	Havana 1957 Ocean	1410	Ocean Drive	572
6.	Il Bolognese	1400	Ocean Drive	342
7.	Finnegans Way	1344	Ocean Drive	495
8.	BICE CUCINA (Cardozo Bar & Grill)	1300	Ocean Drive	599
9.	Carlyle Café	1250	Ocean Drive	539
10.	Il Giardino	1236	Ocean Drive	504
11.	Sugar Factory	1144	Ocean Drive	679
12.	WILD 'N OUT (Down & Dirty Tacos)	1144	Ocean Drive	291
13.	Palace	1052E	Ocean Drive	235
14.	Margarita Beach Club (La Baguettte)	1052B	Ocean Drive	450
15.	SOCIAL (Kitchen)	1024	Ocean Drive	370
16.	2K Clevelander	1020	Ocean Drive	684
17.	Ocean Ten	960	Ocean Drive	753
18.	Havana 1957 (Paparazzi)	940	Ocean Drive	663
19.	Voodoo	928	Ocean Drive	294
20.	Mango's Tropical Café	900	Ocean Drive	860
21.	Café Milano	850	Ocean Drive	312
22.	Pelican Hotel	826	Ocean Drive	340
23.	Larios on the Beach	820	Ocean Drive	333
24.	News Café	800	Ocean Drive	537
25.	Wet Willies	760	Ocean Drive	221
26.	Starlite Hotel	750	Ocean Drive	336
27.	Boulevard Restaurant	740	Ocean Drive	342
28.	A Fish Called Avalon	700	Ocean Drive	563
29.	Ocean 7 Café	660	Ocean Drive	293
30.	Jalapeno Mexican Grill	530	Ocean Drive	731
31.	COLOSSEUM CAFÉ	510	Ocean Drive	228
32.	TGI Friday's	500	Ocean Drive	621
33.	The Place	720	Ocean Drive	518
34.	The Fritz	524	Ocean Drive	440
35.	Five Guys Burgers & Fries	1500	Washington Ave	296
36.	Havana 1957	1446	Washington Ave	486
37.	Andrix Cafe	1443	Washington Ave	188
38.	Pizza Rustica	863	Washington Ave	355
39.	A La Folie	516	Espanola Way	175
	Ceviche 105	1245	Lincoln Rd	287
	Huahua's LLC	1211	Lincoln Rd	281
	Doraku Lincoln Road	1104	Lincoln Rd	240
	Segafredo/Colony Theater	1040	Lincoln Rd	1,813
44.	Balans LC	1022	Lincoln Rd	2,059

45	Finnegans Two	942	Lincoln Rd	858
	Groovy's Pizza	938	Lincoln Rd	695
	Books & Books of Lincoln Road Inc.	927	Lincoln Rd	1,433
	Carmelo Family Kitchen (former TOCAYA)	920	Lincoln Rd	835
	Meat Market	915	Lincoln Rd	1,443
	LA CERVECERIA DEL BARRIO	836	Lincoln Rd	1,426
	MONTALCINO (Sibilla)	833	Lincoln Rd	1,225
	Havana 1957	819	Lincoln Rd	2,088
	Maya's Tapas & Grill	809	Lincoln Rd	1,226
	Starbucks #8251	749	Lincoln Rd	319
	Spris Inc.	731	Lincoln Rd	1,349
	TAVERNA	719	Lincoln Rd	1,308
	Nexxt Café	700	Lincoln Rd	1,414
	4D Lincoln LLC	670	Lincoln Rd	224
	Pizza Rustica	667	Lincoln Rd	1,252
	HAAGEN DAZS (16 Handles)	665	Lincoln Rd	240
			647	Lincoln Rd
01.	KANSAS (El Machos Tacos (former Sugar Fa 1,242	actory))	047	LINCOIN KU
62.	BAROLO (Il Bolognese)	626	Lincoln Rd	1,259
63.	Rio Station Juice Bar Inc	625	Lincoln Rd	1,084
64.	7 SPICES (Freddo)	610	Lincoln Rd	1,121
65.	Cantinetta Restaurant	607	Lincoln Rd	1,648
66.	Starbucks #13007	605	Lincoln Rd	392
67.	Sushi Samba Dromo	600	Lincoln Rd	1,386
68.	Tapelia (fmr. Montaditos)	551	Lincoln Rd	1,283
69.	Rosinella (Portofino)	525	Lincoln Rd	1,370
70.	Yuca Restaurant	501	Lincoln Rd	856
71.	Shake Shack	1111	Lincoln Rd, Apt 14	351
72.	Nespresso	1111	Lincoln Rd, Apt 9	252
73.	Haagen Daz	1670	Collins Ave	144
74.	SBarro	1668	Collins Ave	70
75.	Rosetta Bakery	1666	Collins Ave	69
76.	THE ALLEY PIZZERIA	1433	Collins Ave	-
77.	Cavalier Hotel	1320	Ocean Drive	-
78.	CHICKEN BRASA	1260	Washington Ave	-
79.	MIU's TEA	1520	Washington Ave	57
80.	Hiro's Sushi Express South Beach	1518	Washington Ave	42
81.	Sriracha House Fast Food	1502	Washington Ave	116
82.	Sfilatino LLC / DBA Pane & Vino	1450	Washington Ave	105
83.	Moshi Mishi (Sushi Yama Japanese)	1448	Washington Ave	106
	Grafa Pizza	1357	Washington Ave	77
85.	Juice & Java II Inc	1346	Washington Ave	56
86.	Peppers Burrito Grill	1238	Washington Ave	-
	MIAMI FRIED CHICKEN	855	Washington Ave	-
88.	Bolivar Restaurant	841	Washington Ave	114
89.	Iron Sushi	840	Washington Ave	16
90.	La Ventana	710	Washington Ave	69
91.	Panizza Bistro	1229	Lincoln Rd	98

92. Yogen Fruz	521	Lincoln Rd	132
93. CALA (Leslie Café)	1244	Ocean Drive	297
94. ICON (Prime Time)	860	Ocean Drive	383
95. Kantina (Deco Grill)	834	Ocean Drive	324
96. Oliver's Bistro (Columbus Restaurant)	736	Ocean Drive	332
97. Caffe Di Mauro		Washington Ave	
98. Baires Grill	1116	Lincoln Rd	394
99. Rosa Mexicano South Beach	1111	Lincoln Rd	603
100. Rio Station Grill 2 (former Aura) Restaurant		613 Lincoln Rd	929
101. Lola Restaurant Grill	1223	Lincoln Rd	112